

10 YEARS
OF UNIVERSITY
RECOGNITION
20 YEARS OF
ACADEMIC
EXCELLENCE



REVA
UNIVERSITY

Bengaluru, India

REPORTS ON SOFT SKILLS PROGRAM



Rukmini Knowledge Park
Kattigenahalli, Yelahanka, Bengaluru – 560064
www.reva.edu.in

Report on
Soft skills Workshop for First year B.Arch. students
School of Architecture

Agenda: To help students understand the importance of Soft skills.

Tutors:

Venue: **A.V. Room 325**, Architecture Block

Dates: 7 April 2018

Coordinator: **Ar. Neeraja Jayan**

Participants: 32 Students, REVA University School Of Architecture.

School of Architecture has arranged a workshop /Expert talk on soft skills for students of B.Arch.

Key concepts covered:

- Importance of personality development.
- Role of communication abilities, language **skills**.
- Time management, teamwork.

Methodology:

Interactive presentation, fun communication exercise for large group, facilitated smaller group discussions.

Agenda discussed:

The workshop focused on understanding importance of having

- Cognitive or emotional empathy
- Social graces
- Communication abilities, language skills
- Personal habits and how they can affect a person's daily routine
- Time management
- Teamwork and leadership traits
-

The workshop was interactive and ended with a positive feedback from students
Photographs from the workshop.



Registrar

Registrar
REVA University
Bengaluru - 560 064

1	R15AR001	ARYA LEKSHMI
2	R15AR002	CHAITRA A CHACHADI
3	R15AR003	DHEERAJ K YADAV
4	R15AR004	GADHAMSETTY LIKHITHA
5	R15AR005	GAZALA MALIK
6	R15AR006	HARSHITH GANAPATI NAIK
7	R15AR007	KUMAR RISHAV
8	R15AR008	MOONISH S
9	R15AR009	NEENA JOSEPH
10	R15AR011	PRANATHI M
11	R15AR012	PRIYANKA NARAYANAN NAIR
12	R15AR013	PRIYANKA S
13	R15AR014	RAINA BAFNA
14	R15AR015	RANJITH SURESH
15	R15AR017	S DIVYA
16	R15AR018	SADHANA R CHAWAN
17	R15AR019	SPURTHI ASWATH
18	R15AR020	SUBIN KOSHY JOHN
19	R15AR021	TEJASWIN M
20	R15AR022	VIDYA VIJAYAN
21	R15AR023	VIKAS A TEMKAR
22	R15AR024	YASHWANTH GOWDA H R
23	R15AR025	GOWTHAMI M
24	R15AR026	KIRAN KUMAR M
25	R15AR027	MAYANK NARENDRA PATEL
26	R15AR028	SHRAVANI N
27	R15AR029	SRUTHI M
28	R15AR030	ABHIJEET C
29	R15AR031	SAMANVITHA SREENIVAS
30	R15AR032	MAITHRI
31	R15AR033	ROSHAN RAJAN
32	R15AR034	SYED JASIM FAZIL



Date: **7th April 2018**

Time: 11:30 am-12:45 pm

Key Features

Importance of personality development.

Role of communication abilities, language skills.

Time management, teamwork

Soft skills Workshop

Registrar
REVA University
Bengaluru - 560 064

U. S.
Director
School of Architecture
REVA University
Rukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

Soft Skills Training 2017-18

School of Computer science and Applications

Sl.no	Event Title	Date of Conduction
1	Nature Inspired Technology	23-09-2017
2	Ethical Hacking	27-11-2017
3	Accessibility Testing A step towards Accessible India	12-12-2017
4	Implementation of Computer Networking using Packet Tracer	15-12-2017 to 16-12-2017
5	Android Application Development	9-02-2018 to 10-02-2018

All students are hereby requested to attend all the above listed programs to enhance your skill set.

Kindly register as early as possible with Event coordinators make a benefit out of it. All Class teachers are requested to coordinate for the same and motivate the students in this regard.



Registrar
REVA University
Bengaluru - 560 064



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Nature Inspired Technology” on 23-09-2017. To explore on this latest technology, we have resource person Mr. Manoj Bharadwaj.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

REPORT ON SKILL DEVELOPMENT COURSE 2018

WORKSHOP ON BASIC CONSTRUCTION TECHNIQUES (MINIATURE ARCHES) FOR 2nd SEM. STUDENTS

Venue – School of Architecture, REVA University.

Date –11th, 12th and 13th April 2018

School of Architecture has conducted workshop on Basic Construction Techniques (Miniature Arches) under the Skill Development Course, as per the academic curriculum. The workshop enhances the skill and technique of construction of arches with a clear understanding of forces and loads. On the first day the students were trained to prepare the quarter inch size concrete blocks, keystones in 1:3 ratio, on the second day the students were made to prepare the form work of arches designed by them by using thermocol, fevicol, binding wire, mount board sheets, nails, plywood and cement slurry. The arches were constructed under the supervision of Ar.K.jayaram and Ar. Raghuteja Vemana and on the third day the arches were given a fine finish and pointing was done to give a better output.

Following are the pictures:



Violin Srinantha
 Director
 School of Architecture
 REVA University
 Fukmini Knowledge Park, Kattigenahalli
 Yelahanka, Bengaluru - 560 064

Basic Construction Techniques
 11th, 12th & 13th April 2018

Architecture Code Book

ARCHITECTURE MODEL

g in Architecture a workshop as Skill Development Program

Class Room II A, School of Architecture, REVA University

29th, 30th and 31st March 2018

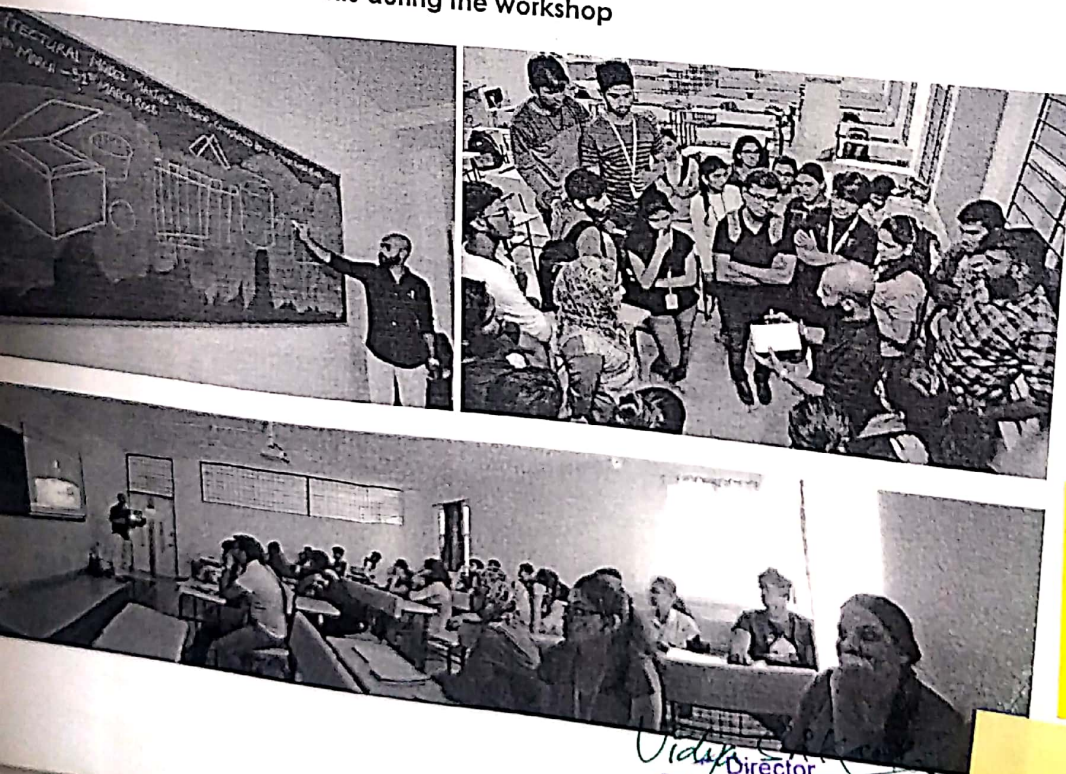
II A, II B, IV A and IV B

by: Ar. Uttam Kumar Mondal

y: Asst. Prof. Sneha Murthy, Asst. Prof. Sanjeev Koppar and Asst. Prof. Anup Kumar Prasad (School of Architecture, REVA University)

nce of Model making in Architecture, doesn't need testimonial. Although, with the rendering software, getting drawings, 3D visuals and Walk-through seems modern, and convenient. Nevertheless, making physical model by hand explores thoughts that edited, pre-verbal, non-linear. The idea evolves before the brain has had time to set enforce preconceptions. The craft of making things is the essence of design. Thus, to the skill of model making, a skilled resource person from Pune has been invited. After all the models scattered around the school, he confident that the students are and interested in model making, but they need proper guidance. To begin with, the thought them cutting techniques (Full-cut / Half-cut), surface development, use of practicing cube, pyramids, cylinders and other forms, on the first day. At the end of relax the students from all the hard work, the coordinator showed a short movie on ami. On the second day, to encourage the students, a short presentation on variety of ne by the coordinator has been shown. To bring variety and possible complexities in design assignment has been given. All the students came up with their own idea of a booth in different context. While designing and executing the model making of each unique telephone booth, entire class learned model making process as an architect. cond half of the third day when everyone finished their models, the coordinator also them how to take photographs of the model for presentation purpose and for their he take away from the workshop is not only different techniques of model making but m to work on model as an art along with preservation of physical model in digital format.

hs - Coordinator with students during the workshop



Director
School of Architecture
REVA University
Fukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

Architecture
Model Making
29th ?
31st ?
20

MARCH 2018
ARCHITECTURE
MODEL MAKING

REVA UNIVERSITY
SCHOOL OF COMPUTER SCIENCE AND APPLICATIONS
SDP on
NATURE INSPIRED TECHNOLOGY

Date : 23-09-2017.

Time : 10:50 A.M.

Venue : Sir C.V. Raman Seminar Hall

AGENDA

Prayer Song	:	Ms. POOJA and Ms. CHAITRA V Sem- MCA, School of Computer Science & Applications, REVA University
REVA Anthem	:	
Welcome Address	:	Prof. VIDYA S Assistant Professor, School of Computer Science & Applications, REVA University
Introduction of the Chief Guest to the audience	:	Dr. S. SENTHIL Director, School of Computer Science & Applications, REVA University
Address by the Resource Person	:	Mr. MANOJ BHARADWAJ Associate Software Engineer Accenture, Bangalore.
Vote of Thanks	:	Prof. VIJAYALAKSHMI P CHINIWAR Assistant Professor, School of Computer Science & Applications, REVA University



REVA UNIVERSITY

Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bengaluru - 560064

School of Computer Science and Applications

Cordially invites you all for a

Student Development Program on **NATURE INSPIRED TECHNOLOGY**

President

Dr. P. Shyama Raju

Hon'ble Chancellor, REVA University

Resource Person

Mr. Manoj Bharadwaj

Associate Software Developer,
Accenture, Bangalore

Gracing the occasion

Dr. S. Y. Kulkarni

Vice Chancellor, REVA University

Date : Saturday 23rd September 2017

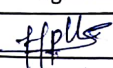
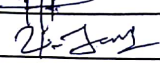
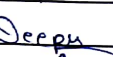
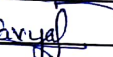
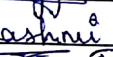

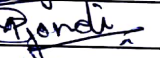
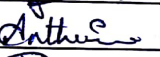

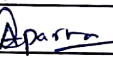
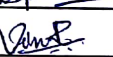
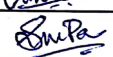
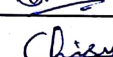
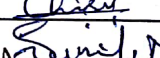
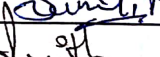

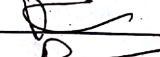
Time : 10.50 A.M. to 12.50 P.M.

Venue : Sir C. V. Raman Seminar Hall

Nature Inspired

Attendance Sheet

Sem MCA

Sl No	Name of the Student	USN	Email-id	Signature
1.	Sajay .p	R16CA829	sssajayprayag89@gmail.com	
2.	Kaishna Kumari .K	R16CA843	Kaishna.Kn1394@gmail.com	
3.	Deepika .M	R16CA850	deepikabuyji710@gmail.com	
4.	Kavya Shree .S	R16CA848	Kavyashree1962@gmail.com	
5.	Rashmi .N	R16CA851	RashmiSG17@gmail.com	
6.	Pooja .R	R16CA844	Poo.23198@gmail.com	
7.	Madhu .P Gondi	R16CA888	Madhupg1995@gmail.com	
8.	Arthima Singh	R16CA806	arthima1011@gmail.com	
9.	Akshatha .G	R16CA802	akshata.koparde.3@gmail.com	
10.	Aparna Devi	R16CA807	aparnavlc19@gmail.com	
11.	Vinod .Kumar .Gj.	R16CA800	Vinodreddy77131@gmail.com	
12.	Somnath .	R16CA847	Somnath361@gmail.com	
13.	Chisanjeevi .A	R16CA808	ChisanCG44@gmail.com	
14.	Sunil .M	R16CA835	Sunilakur@ -	
15.	Anish Kumar .T	R16CA803	anishkumar613@gmail.com	
16.	Rajesh .K .N	R16CA828	k.n.rajesh@rocketmail.com	
17.	N .Bhavani	R16CA823	naranbhan.96@gmail.com	

1	Amulya. M. N	R16CA804	amulya1893@gmail.com	Signature Amulya MN
2	Pooja Devang S.D	R15CA612	Poojaderang.sd@gmail.com	Pooja
3	Jothsna .P	R15CA607	Jothsna01aau@gmail.com	Jothsna P
4	Chaitheya .R	R15CA605	Chaitheyaapu@gmail.com	Chaitheya
5	Sneha	R15CA620	Snehavivada121aau@gmail.com	Sneha
6	Mohammed Sulthan	R16CA822	sulthan11hbn@gmail.com	Sulthan
7	Anil M	R16CA805	anilm17394@gmail.com	Anil M
8	Vrinda .K	R15CA625	VrindaVinnu@yahoo.com	Vrinda
9	JAGDISH RAO	R15CA606	jagdishrao0630@gmail.com	Jagdish
10	Naresha .P	R16CA824	nareshparavi@gmail.com	Naresha
11	Manjunath .K	R15CA610	manjunathk1903@gmail.com	Manjunath
12	Praveen .N.S	R15CA614	Praveenpoda93@gmail.com	Praveen
13	Gowtham	R16CA812	Jaiprakash .JP2@gmail.com	Gowtham
14	Ramesh .C.V	R15CA616	RameshYadavRamesh55@gmail.com	Ramesh
15	RAHUL K.R.	R16CA826	Rahul KR N16@gmail.com	Rahul
16	Sasikumar .A	R16CA830	Sasikumar6@gmail.com	Sasikumar
17	Srujan MR	R16CA834	Srujanmreddy88@gmail.com	Srujan
18	Vasudeva .V	R16CA840	Vasudeva .V@gmail.com	Vasudeva
19	M. Varun Kumar	R16CA819	varunkumar m1994@gmail.com	Varun
20	Ullas .B.C	R15CA624	ullasbc0@gmail.com	Ullas

Nature inspired Technology Attendance Sheet III Sem — B.S.

Sl No	Name of the Student	USN	Email-id	Signature
01	Aishwarya	R16BS006	aishwarya@saas2@gmail.com	Aishwarya
02	Artha	R16BS019	arthajohn116@gmail.com	Artha
03	Mathen	R16BS044	mathenrock996@gmail.com	Mathen
04	Aiya	R16BS018	ali@siya67@gmail.com	Aiya
05	Binu Sebastian	R16BS021	binums56@gmail.com	Binu
06	Rahul	R16BS051	Kumar.rahul98k@gmail.com	Rahul
07	Jash	R16BS033	jashg.one@gmail.com	Jash
08	Anmol Kini	R16BS013	anmolkini@gmail.com	Anmol
09	Adarsh Sudheesh	R16BS003	theadarsh@gmail.com	Adarsh
10	Abdul Kader Albaz Aqthar	R16BS002	Abbazalbar10@gmail.com	Abdul
11	Ashin R	R16BS016	Ashinrajeshu@gmail.com	Ashin
12	Ravi Kiran	R16BS052	RaviKiran2003@gmail.com	Ravi
13	K. Akhil	R16BS035	akhilksm122@gmail.com	Akhil
14	Mithun M G	R16BS043	wdf.mysore@gmail.com	Mithun
15	Shushruth	R16BS054	shushruth-bharadwaj@gmail.com	Shushruth
16	Shabarish Babaji	R16BS053	teehbeatbox@gmail.com	Shabarish
17	Yestwanth Reddy K	R16BS039	imjuststarting@gmail.com	Yestwanth
18	P. Manoj Kumar	R16BS048	manojpalkpottula65R@gmail.com	Manoj
19	Alka Anil	R16BS008	alka123heaven@gmail.com	Alka
20	Akhil V C	R16BS007	akhilvc10@gmail.com	Akhil

21	SK. Nageer Basha	R16BS066	shairnagorbasha360@gmail.com	SK. Nageer Basha
22	Yasser Arafaath	R16BS059	kingarafaath.98@gmail.com	Yasser Arafaath
23.	Anto Melvin	R16BS014	antomelvin1998@gmail.com	Anto Melvin
24	K. Nikhil	R16BS037	nikhilbrusli@gmail.com	Nikhil K.
25	K. Bharu Poakash Reddy	R16BS036	kbharureddy3@gmail.com	K. Bharu
26	B. Radha Krishna	R16BS022	rk.krishna11@gmail.com	B.R.K
27	Ganesh Savitro	R16BS027	ganeshsavitro@gmail.com	Ganesh Savitro
28.	Himanshu Gupta	R16BS031	himanshugupta.hg0@gmail.com	Himanshu Gupta
29.	Ashish Y. Beary	R16BS017	ashishbearyy@gmail.com	Ashish Y. Beary
30.	Sourav Roy	R16BS055	Souravroy.kumar123@gmail.com	Sourav Roy
31.	Aniruddha Prasad	R16BS011	anidaniel001@gmail.com	Aniruddha Prasad
32.	Indravesh Anand	R16BS032	indravesh11@gmail.com	Indravesh Anand
33.	Mustafa Kamaal Ahmed	R16BS046	mustafakamaal@yahoo.com	Mustafa Kamaal Ahmed
34	Anusha B.c	R16BS015	anjalehoney506@gmail.com	Anusha
35	Haneesha	R16BS009	haneehamini@gmail.com	Haneesha
36	Maneesha	R16BS024	Manisha.pandey4@gmail.com	Maneesha
37	Avch satwik	R16BS004	avch.satwik@gmail.com	Avch satwik

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “ETHICAL HACKING” on 27-11-2017. To explore on this latest technology, we have resource person Mr. Rahul.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

REVA UNIVERSITY
SCHOOL OF COMPUTER SCIENCE AND APPLICATIONS
in Association with UIIC
Skill Development Programme on
ETHICAL HACKING

Prayer Song	:	Mr. SREESHANTH Y.H III- MCA, School of CSA, REVA University
REVA Anthem		
Welcome Address& Introduction of the Chief Guest	:	Dr. S. SENTHIL Director, School of CSA REVA University
Lighting the Lamp by our respected dignitaries		
Address by the Chief Guest	:	Mr. INDRANEEL MAJUMDAR Director, Linkmind Solutions Bangalore.
Address by Guest of Honour	:	Dr. S. Y. KULKARNI Vice Chancellor REVA University
Presidential Remarks	:	Dr. P. SHYAMA RAJU Hon'ble Chancellor REVA University
Vote of Thanks	:	Prof. SASIKALA. G Sr. Asst. Professor, School of CSA, REVA University

Date: 27 .11 .17.
Time: 09.30 a.m.

Venue: Library Seminar Hall



REVA
UNIVERSITY

BANGALORE • INDIA

School of Computer Science and Applications

SDP on ETHICAL HACKING

Report

Title	ETHICAL HACKING
Audience	PG Students: I MCA & I MS
Date	27/11/17 TO 29/11/17
Timing	9.00 A.M – 4.30 P.M
Number of students participated	50
Venue	Library Seminar Hall for inauguration and sessions in III floor lab, REVA University, Bangalore.
Resource person:	Mr. Rahul from SkillSpeed, Bangalore
Organized By	Prof. K. Vijayalakshmi , Associate Professor, School of CSA in association with UIIC, REVA University, Bangalore

The School of Computer Science and Applications in association with UIIC is organized a Three Day Skill Development Programme on “**ETHICAL HACKING**” for I MCA and I MS students from 27-11-2017 to 29-11-2017. **Mr. Indraneel Majumdar, Director, Linkmind solutions , Dr. Kulkarni Vice Chancellor , REVA university and Dr. Kiran Kumaripatil Director, UIIC REVA University** inaugurated the SDP on 27/11/17 at 9.30 a.m in Library seminar Hall. **Mr. Rahul , Trainer from SkillSpeed, Bangalore** handled the sessions from 27/11/17 to 29/11/17. The following topics are covered in this programme.

- Cyber space and importance of security in cyber space
- Hacking a/ cracking approach
- Necessity of Hacking
- Vulnerability research
- Foot printing
- Scanning and scanning methods
- Session hijacking, session sniffing
- Penetration testing, ROI on penetration testing.

Apart from the above topics group discussions, activities and Assessment test are conducted as part of this programme. All the participants expressed their view that they are very much satisfied with the SDPs and it was more beneficial for them. Finally on 29/11/17, at 3.30 p.m during valedictory function , the certificates for the participants been distributed by the **Dr. S. Senthil, Director, school of CSA and Mr. Indraneel Majumdar, Director, Linkmind solutions.**



**REVA
UNIVERSITY**

Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bengaluru - 560064

**School Of Computer Science and Applications
in association with UIC**

**Cordially invites you all for the
Skill Development Programme on
ETHICAL HACKING**

President

**Dr. P. Shyama Raju
Hon'ble Chancellor, REVA University**

Speaker

**Mr. Indraneel Majumdar
Director, Linkmind Solutions
Bengaluru**

Gracing the occasion

**Dr. S. Y. Kulkarni
Vice Chancellor, REVA University**

**Date : Monday 27th November, 2017
Time : 09:30 A.M
Venue : Library Seminar Hall**



REVA
UNIVERSITY

Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bengaluru - 560064

School Of Computer Science and Applications

Cordially invites you all for the
Technical Talk on

ACCESSIBILITY TESTING A STEP TOWARDS ACCESSIBLE INDIA (Sugamya Bharat Abhiyan)

President

Dr. P. Shyama Raju

Hon'ble Chancellor, REVA University

Speaker

Mr. Mohith B. P.

Senior Software Engineer, Envestnet Yodlee
Bengaluru

Gracing the occasion

Dr. S. Y. Kulkarni

Vice Chancellor, REVA University

Date : Tuesday 12th December, 2017

Time : 10:50 A.M

Venue : Sree Swami Vivekananda Seminar Hall

REVA UNIVERSITY
SCHOOL OF COMPUTER SCIENCE AND APPLICATIONS
Technical Talk on
Accessibility Testing- A Step towards Accessible India
(Sugamya Bharat Abhiyan)

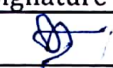


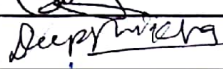
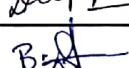

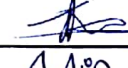
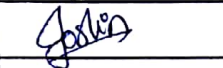
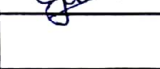
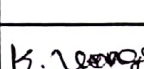
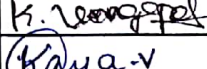
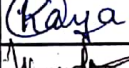
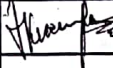
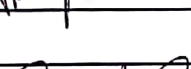
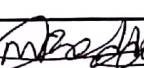
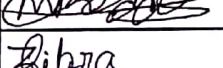
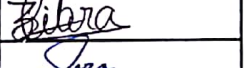


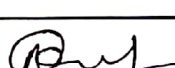
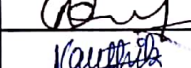
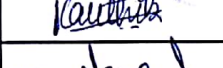
AGENDA

Prayer Song	:	Mr. SREESHANTH Y.H III- MCA, School of CSA, REVA University
REVA Anthem		
Welcome Address & Introduction of the Chief Guest	:	Dr. S. SENTHIL Director, School of CSA REVA University
Introduction about Sugamya Bharat Abhiyan		Mr. MOHAMMED MAGHDUM HUSSAIN I MS(CS)
Address by the Chief Guest	:	Mr. MOHITH B.P Senior Software Engineer Envestnet Yodlee Bangalore.
Certificate Distribution		
Presidential Remarks	:	Dr. S. Y. KULKARNI Vice Chancellor REVA University
Vote of Thanks	:	Mrs. DEEPA B.G. Assistant Professor, School of CSA, REVA University

Date: 12.12.17.
Time: 10.50 A.M.

Venue: Sree swami Vivekananda seminar Hall

MCA III SEM B SEC

SL.NO	SRN	NAME	Signature
1	R17CA821	ABHAY KUMAR SINGH	
2	R17CA822	ANKIT YADAV	
3	R17CA823	BENAKALLU VADDE SURESH	
4	R17CA824	DEEPSHIKHA KUMARI	
5	R17CA825	DHANA LAKSHMI B	
6	R17CA826	JONATHAN KUPAR KHARMAWLONG	
7	R17CA827	JOSLIN JOY	
8	R17CA828	JUBIN BISWAS	
9	R17CA829	K VENUGOPAL	
10	R17CA830	KAVYA V	
11	R17CA831	KISEMPA MAHUNGUDI BERTRAND	
12	R17CA832	LOHITH KUMARA H S	
13	R17CA833	MADITHATI HARISH KUMAR REDDY	
14	R17CA834	MOHAMMAD ZIBRAN AKHTAR	
15	R17CA835	MUHAMMAD REZA	
16	R17CA836	MUHAMMED SHIBIL K	
17	R17CA837	NAGALIAH NAVEEN KUMAR	
18	R17CA838	NAIR KARTHIK NARAYANANUNNI	
19	R17CA839	PRASHANTH N	
20	R17CA840	PRAVEEN KUMAR B	
21	R17CA841	PRIYA RAUSHAN	
22	R17CA842	RAMKUMAR V	
23	R17CA843	RICHARDPATRICK C J	
24	R17CA844	S S NITIN	
25	R17CA845	SACHIN T	
26	R17CA846	SHASHIKANTH BHARDWAJ	
27	R17CA847	SMITHA G JOHNSON	
28	R17CA848	SUBHASH KUMAR	
29	R17CA849	SUMITHA S	
30	R17CA850	SWETA KUMARI	

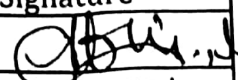
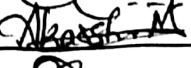
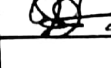
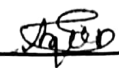
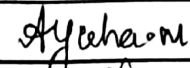
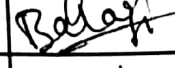
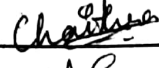
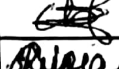

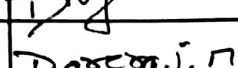
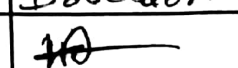
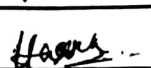
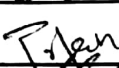


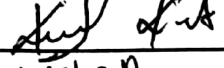

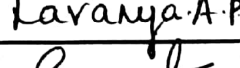
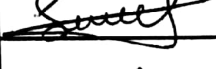
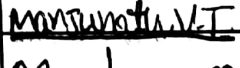
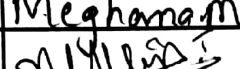


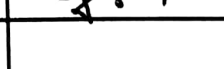

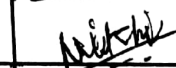

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32	R17CA852	THAKIM MACDALENE NGAMLAI	Thakim
33	R17CA853	VENKATACHALAPATHI N	Chalapathi
34	R17CA854	VENKATESH M	Venkatesh
35	R17CA855	VIKRAM SHASTRY U	Vikram
36	R17CA921	ARCHANA V	Archana
37	R17CA922	BASHIR AHMAD	
38	R17CA923	RAVITEJA POTHUREDDY	Raviteja
39	R17CA924	SANTOSH KUMAR K	Santosh
40	R17CA925	CHIRAG PACHAURI	Chirag
41	R17CA927	KHUSHBOO PANDEY	Khushboo
42	R17CA928	SAGAR SRIVASTAVA	

43

Priyadarshini, b

Priyadarshini

MCA III SEM C SEC

SL.NO	SRN	NAME	Signature
1	R17CA856	ABHISAKE N	
2	R17CA857	AKARSH N	
3	R17CA858	ANAND MURAGAYYA SANKRATTIMATH	
4	R17CA859	ANEEL KUMAR	
5	R17CA860	ANITHA K	
6	R17CA861	ARJUN H M	
7	R17CA862	ASHWINI A	
8	R17CA863	AYESHA SIDDIQHA M	
9	R17CA864	BALAJI DATTA GUDURI	
10	R17CA865	CHAITHRA N	
11	R17CA866	CHANDRASHEKHARA J ULLATTI	
12	R17CA867	CHETHANKUMAR P S	
13	R17CA868	DIVYA K N	
14	R17CA869	DORERAJ M	
15	R17CA870	HARSHA DAYANANDA NAYAK	
16	R17CA871	HARSHITHA B R	
17	R17CA872	IRFAN PASHA	
18	R17CA873	KABEERAHAMED P	
19	R17CA874	KARTHIK K	
20	R17CA875	KIRAN KUMAR K A	
21	R17CA876	KISHAN KUMAR SHETTY T A	
22	R17CA877	LAVANYA A P	
23	R17CA878	MAHESH S	
24	R17CA879	MANJUNATHA V T	
25	R17CA880	MEGHANA M	
26	R17CA881	MOHAMMED ALLISHA T	
27	R17CA882	MOHAMMED CHAND ABDUL RAASHAD	
28	R17CA883	MOHAMMED YOUNUS KHAN	
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33	R17CA888	PATIL MONICA	

34	R17CA889	POOJA P H	
35	R17CA890	PRASAD	Pooja
36	R17CA891	PRASHANT KORI	Prashant
37	R17CA892	PRASHANTH KUMAR D	Prashanth
38	R17CA893	PRASHANTHA B S	Prashanth
39	R17CA894	PRATEEKSHA S G	Prateeksha S G
40	R17CA895	RAHUL KUMAR	Rahul
41	R17CA896	RAKESH S	Rakesh
42	R17CA897	RAMESHKUMAR D S	Ramesh
43	R17CA898	S R GOWDRU	S R Gowdr
44	R17CA899	SACHIN B G	Sachin
45	R17CA900	SADANANDAYYA HIEMATH	Sadanand
46	R17CA901	SAGAR BANWA	Sagar
47	R17CA902	SAGAR G	Sagar
48	R17CA903	SAIF KHAN	Saif
49	R17CA904	SATISH G	Satish
50	R17CA905	SATISH N	Satish
51	R17CA906	SHAMA SULTHANA	Shama
52	R17CA907	SHARATH KUMAR A	Sharath
53	R17CA908	SHILPA DYAVANNANAVAR	Shilpa
54	R17CA909	SHILPA SHREE K R	Shilpa
55	R17CA910	SHWETHA P M	Shwetha
56	R17CA911	SIDDALING GHANTE	Siddaling
57	R17CA912	SOMASHEKAR C	Somashekar
58	R17CA913	SONU JAIN O	Sonu
59	R17CA914	SREESHANTH Y H	Sreeshanth
60	R17CA915	SRIHARSHA NARAYAN V	Sriharsha
61	R17CA916	SUPRIYA S S	Supriya
62	R17CA917	SURESH M	Suresh
63	R17CA918	SYED MANSOOR A	Syed Mansoor
64	R17CA919	VARUN V	Varun
65	R17CA920	VISHWANATH V	Vishwanath

FORE

dep/ur

I SEM MS-CS

Candidate Name

Signature

Sl.	SRN	Candidate Name	Signature
1	R17SCS01	ACHAIAH M K	
2	R17SCS02	ANUSHA S	Anusha S
3	R17SCS03	B HEMAVATHI	B Hemavathi
4	R17SCS04	CHUNDURI PAVAN KUMAR	Chunduri Pavan
5	R17SCS05	KARTHIK K	Karthik K
6	R17SCS06	MOHAMMED MAGHDUM HUSSAIN	Mohammed Maghdum
7	R17SCS07	RANJITHA S	Ranjitha S
8	R17SCS08	SHINDE PRASHANT RAMDAS	Shinde Prashant
9	R17SCS09	SMITHA R	Smitha R
10	R17SCS10	UROOJ KHAN	Urooj Khan
11	R17SCS11	VARSHA N	Varsha N
12	R17SCS12	VINOTHAGAN P	Vinothagan P
13	R17SCS13	MOHAMMAD JAVAID UL ISLAM	Mohammad Javaid
14	R17SCS14	ROOPESH G L	Roopesh G L
15	R17SCS15	SAMIULLAH MUSAFAR	Samiullah Musafar
16	R17SCS16	TEJASWINI C	Tejaswini C
17	R17SCS17	HAROON RASHID	Haroon Rashid

I SEM MCA

	SRN	Candidate Name	Signature
1	R17CA601	ABHAY SHARMA	
2	R17CA602	ASHWINI P	
3	R17CA603	BELLARY NETHAJI NARAYANA	Abhay Sharma
4	R17CA604	BILAL AHMAD	
5	R17CA605	CHANDANA J H	
6	R17CA606	CHINTALA SAI GOWTHAM REDDY	
7	R17CA607	DAMA PRATHAP REDDY	
8	R17CA608	DILIP S	Prathap Reddy
9	R17CA609	G P PRADEEP REDDY	D.P.P.
10	R17CA610	GAURAV KUMAR RAI	G.P.P.
11	R17CA611	HAMSA V	Gaurav Kumar Rai
12	R17CA612	IMPANA J	Hamsa V
13	R17CA613	ISHWARAYYA HIEMATH	Impana J.
14	R17CA614	K PRIYA	
15	R17CA615	KAMMALA GANESH KUMAR	K.P.
16	R17CA616	KARTHIK S S	K.Ganesh Kumar
17	R17CA617	MOHAMMED USMAN S	Karthik S.S.
18	R17CA618	NASARUDDIN ANGADAGERI	Usman
19	R17CA619	PAVGONDA SUDHA	
20	R17CA620	PRANAMYA S	Pavgonda S.
21	R17CA621	PRAVEEN ANGADI	Pranamyas
22	R17CA622	R SREELAKSHMI	
23	R17CA623	RAGHAVULA ANIL KUMAR	R.S.
24	R17CA624	SACHIN K	Raghu
25	R17CA625	SARVANAN G	Sachin K.
26	R17CA626	SHUBHAM JAIN	Sarvanan G.
27	R17CA627	SMITHA DAS	Shubham Jain
28	R17CA628	VAIBHAV JAIN	
29	R17CA629	VAISHNANAVI B C	Smitha Das
30	R17CA630	MASAGANI RAMESH	Vaibhav Jain
31	R17CA631	MOLA MBONGO ALVIN	Vaishnavi B.C.
32	R17CA632	BYREDDY RAMA MANOHAR REDDY	M.Ramesh
33	R17CA633	ROUBISH KUMAR PUSHKAR	
34	R16CA604	ANAND DAVIS T	Roubish Kumar Pushkar



REVA
UNIVERSITY

Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bengaluru - 560064

School of Computer Science and Applications

Cordially invites you all for the inauguration of
Two Day Workshop on

Implementation of Computer Networking using Packet Tracer

President

Dr. P. Shyama Raju

Hon'ble Chancellor, REVA University

Speaker

Mr. Eugene Mendonca

CISCO Network Trainer,
Bengaluru

Gracing the occasion

Dr. S. Y. Kulkarni

Vice Chancellor, REVA University

Date : Friday, 15th December 2017

Time : 09:00 A.M

Venue : Library Seminar Hall

**REVA UNIVERSITY
SCHOOL OF COMPUTER SCIENCE AND APPLICATIONS**

**Two day workshop on
"Implementation of Computer Networking using Packet Tracer"**

AGENDA

Date: 15-12-2017

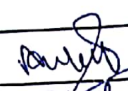
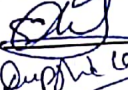
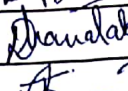
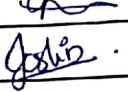
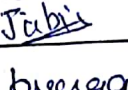
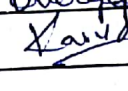
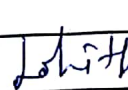
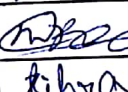
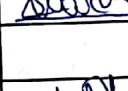

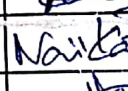
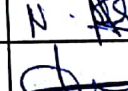
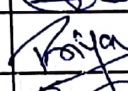
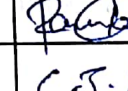
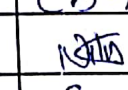

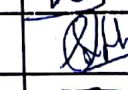
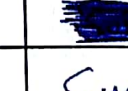
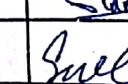


Time: 9.00 a.m.

Venue: Library Seminar Hall

Prayer Song	:	Mr. SREESHANTH Y.H III- MCA, School of CSA REVA University
REVA Anthem		
Welcome Address & Introduction of the Chief Guest	:	Dr. S. SENTHIL Director, School of CSA REVA University
Lighting the Lamp by our respected dignitaries		
Address by the Chief Guest	:	Mr. EUGENE ANTHONY MENDONCA CISCO Network Trainer Bengaluru
Presidential Remarks	:	Dr. N. RAMESH Dean, Faculty of Science & Technology Dean, Training, Placement and Planning REVA University
Vote of Thanks	:	Dr. RAJEEV RANJAN Assistant Director School of CSA, REVA University

Two DAY WORKSHOP
ONIMPLEMENTATION OF COMPUTER NETWORKING USING PACKET TRACER⁴

MCA III SEM B SEC

SL.NO	SRN	NAME	Signature KIT
1	R17CA821	ABHAY KUMAR SINGH	
2	R17CA822	ANKIT YADAV	
3	R17CA823	BENAKALLU VADDE SURESH	
4	R17CA824	DEEPSHIKHA KUMARI	
5	R17CA825	DHANA LAKSHMI B	
6	R17CA826	JONATHAN KUPAR KHARMAWLONG	
7	R17CA827	JOSLIN JOY	
8	R17CA828	JUBIN BISWAS	
9	R17CA829	K VENUGOPAL	
10	R17CA830	KAVYA V	
11	R17CA831	KISEMPA MAHUNGUDI BERTRAND	
12	R17CA832	LOHITH KUMARA H S	
13	R17CA833	MADITHATI HARISH KUMAR REDDY	
14	R17CA834	MOHAMMAD ZIBRAN AKHTAR	
15	R17CA835	MUHAMMAD REZA	
16	R17CA836	MUHAMMED SHIBIL K	
17	R17CA837	NAGAI AH NAVEEN KUMAR	
18	R17CA838	NAIR KARTHIK NARAYANANUNNI	
19	R17CA839	PRASHANTH N	
20	R17CA840	PRAVEEN KUMAR B	
21	R17CA841	PRIYA RAUSHAN	
22	R17CA842	RAMKUMAR V	
23	R17CA843	RICHARDPATRICK C J	
24	R17CA844	S S NITIN	
25	R17CA845	SACHIN T	
26	R17CA846	SHASHIKANTH BHARDWAJ	
27	R17CA847	SMITHA G JOHNSON	
28	R17CA848	SUBHASH KUMAR	
29	R17CA849	SUMITHA S	
30	R17CA850	SWETA KUMARI	

			(KIT)
			K. Swetha
31	R17CA851	SWETHA K	
32	R17CA852	THAKIM MACDALENE NGAMLAI	
33	R17CA853	VENKATACHALAPATHI N	Venkatesh
34	R17CA854	VENKATESH M	Vikram
35	R17CA855	VIKRAM SHASTRY U	Vikram
36	R17CA921	ARCHANA V	Archana
37	R17CA922	BASHIR AHMAD	Bashir
38	R17CA923	RAVITEJA POTHUREDDY	Raviteja
39	R17CA924	SANTOSH KUMAR K	Santosh
40	R17CA925	CHIRAG PACHAURI	Chirag
41	R17CA927	KHUSHBOO PANDEY	Khushboo
42	R17CA928	SAGAR SRIVASTAVA	Sagar

43

Priya danshini. G

Priya

Section A (L).

01.	R17CA811	MOHAMMED ZSMAIL	Ismael	200.
02	R17CA807	GNANARAJ S	Gnanaraj	200.
03	R17CA926	Habeebullah	Habeeb	200
04	R17CA818	Sayed Ameen	Sayed	200
05.	R17CA803	Asma Praet Praven	Asma	200.
06	R17CA801	Mr. Palsol.	Palsol	200.

100 DAY WORKSHOP
ON
IMPLEMENTATION OF COMPUTER NETWORKING USING
MCA III SEM C SEC PACKET TRACER

SL.NO	SRN	NAME	Signature (KIT)
1	R17CA856	ABHISAKE N	
2	R17CA857	AKARSH N	
3	R17CA858	ANAND MURAGAYYA SANKRATTIMATH	
4	R17CA859	ANEEL KUMAR	
5	R17CA860	ANITHA K	
6	R17CA861	ARJUN H M	
7	R17CA862	ASHWINI A	
8	R17CA863	AYESHA SIDDIQHA M	
9	R17CA864	BALAJI DATTA GUDURI	
10	R17CA865	CHAITHRA N	
11	R17CA866	CHANDRASHEKHARA J ULLATTI	
12	R17CA867	CHETHANKUMAR P S	
13	R17CA868	DIVYA K N	
14	R17CA869	DORERAJ M	
15	R17CA870	HARSHA DAYANANDA NAYAK	
16	R17CA871	HARSHITHA B R	
17	R17CA872	IRFAN PASHA	
18	R17CA873	KABEERAHAMED P	
19	R17CA874	KARTHIK K	
20	R17CA875	KIRAN KUMAR K A	
21	R17CA876	KISHAN KUMAR SHETTY T A	
22	R17CA877	LAVANYA A P	
23	R17CA878	MAHESH S	
24	R17CA879	MANJUNATHA V T	
25	R17CA880	MEGHANA M	
26	R17CA881	MOHAMMED ALLISHA T	
27	R17CA882	MOHAMMED CHAND ABDUL RAASHAD	
28	R17CA883	MOHAMMED YOUNUS KHAN	
29	R17CA884	NAYANA A SOMAYAJI	
30	R17CA885	NIKHIL KUMAR	
31	R17CA886	NIKHIL M R	
32	R17CA887	NIROSH H	
33	R17CA888	PATIL MONICA	

34	R17CA889	POOJA P H	Pooja
35	R17CA890	PRASAD	Prasad
36	R17CA891	PRASHANT KORI	Prashant
37	R17CA892	PRASHANTH KUMAR D	Prashanth
38	R17CA893	PRASHANTHA B S	Prathi
39	R17CA894	PRATEEKSHA S G	
40	R17CA895	RAHUL KUMAR	Rakesh
41	R17CA896	RAKESH S	Rakesh
42	R17CA897	RAMESHKUMAR D S	Ramesh
43	R17CA898	S R GOWDRU	Sachin
44	R17CA899	SACHIN B G	Sachin
45	R17CA900	SADANANDAYYA HIEMATH	Sagar
46	R17CA901	SAGAR BANWA	Sagar
47	R17CA902	SAGAR G	Saif
48	R17CA903	SAIF KHAN	Saif
49	R17CA904	SATISH G	Satish
50	R17CA905	SATISH N	Satish
51	R17CA906	SHAMA SULTHANA	Shama
52	R17CA907	SHARATH KUMAR A	Sharath
53	R17CA908	SHILPA DYAVANNANAVAR	Shilpa
54	R17CA909	SHILPA SHREE K R	Shilpa
55	R17CA910	SHWETHA P M	Shwetha
56	R17CA911	SIDDALING GHANTE	Siddaling
57	R17CA912	SOMASHEKAR C	Somashekhar
58	R17CA913	SONU JAIN O	Sonu
59	R17CA914	SREESHANTH Y H	Sreeshanth
60	R17CA915	SRIHARSHA NARAYAN V	Sriharsha
61	R17CA916	SUPRIYA S S	Supriya
62	R17CA917	SURESH M	Suresh
63	R17CA918	SYED MANSOOR A	Syed Mansoor
64	R17CA919	VARUN V	Varun
65	R17CA920	VISHWANATH V	Vishwanath



REVA UNIVERSITY

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FDP Pictures:

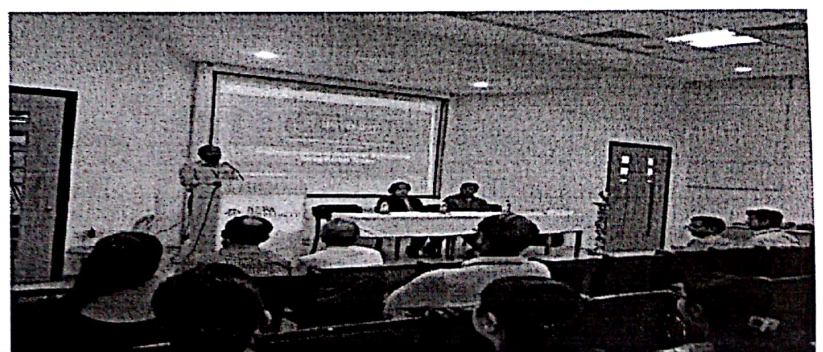
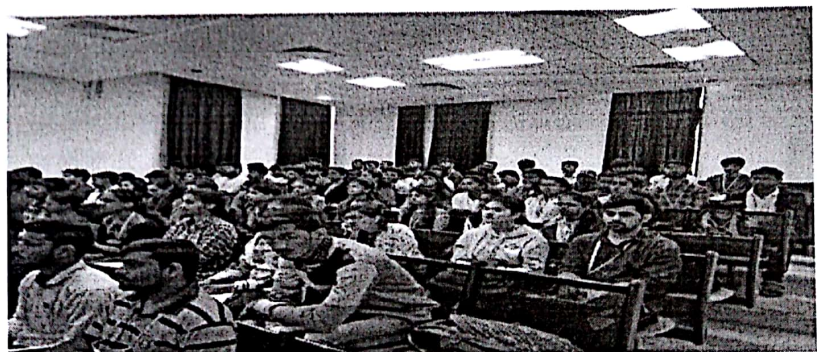
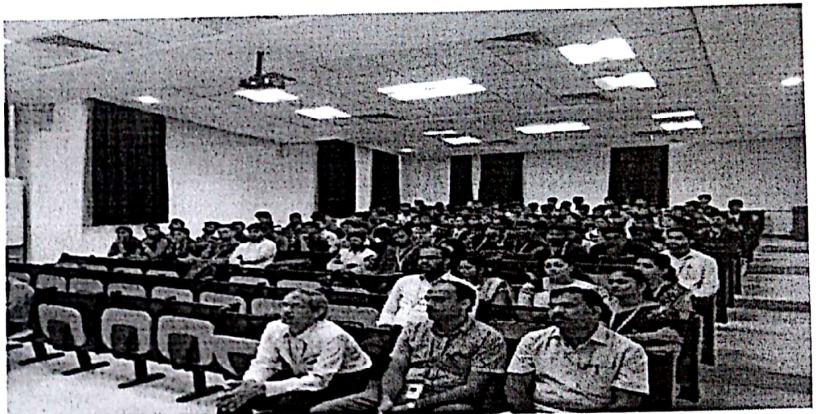
Invocation Song



**Dr.S.Senthil , Director ,School of CSA
giving Welcome Address and
Introducing Resource person
Mr.Eugene Anthony Mendonca.**



Audience in Library Seminar Hall





REVA
UNIVERSITY

Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bengaluru - 560064

**School of
Computer Science and Applications**

**Cordially invites you all for the inauguration of
Two Day Workshop on**

**ANDROID APPLICATION
DEVELOPMENT**

President

Dr. P. Shyama Raju

Hon'ble Chancellor, REVA University

Resource Person

Mr. Vikram Shastry

Director, Uttara InfoSolutions, Bengaluru

Gracing the occasion

Dr. S. Y. Kulkarni

Vice Chancellor, REVA University

Date : Friday 9th February, 2018

Time : 09:30 A.M

Venue : Dr. A. P. J. Abdul Kalam Seminar Hall, RISM Block

REVA UNIVERSITY
SCHOOL OF COMPUTER SCIENCE AND APPLICATIONS
TWO DAY WORKSHOP ON
ANDROID APPLICATION DEVELOPMENT
INAUGURAL SESSION

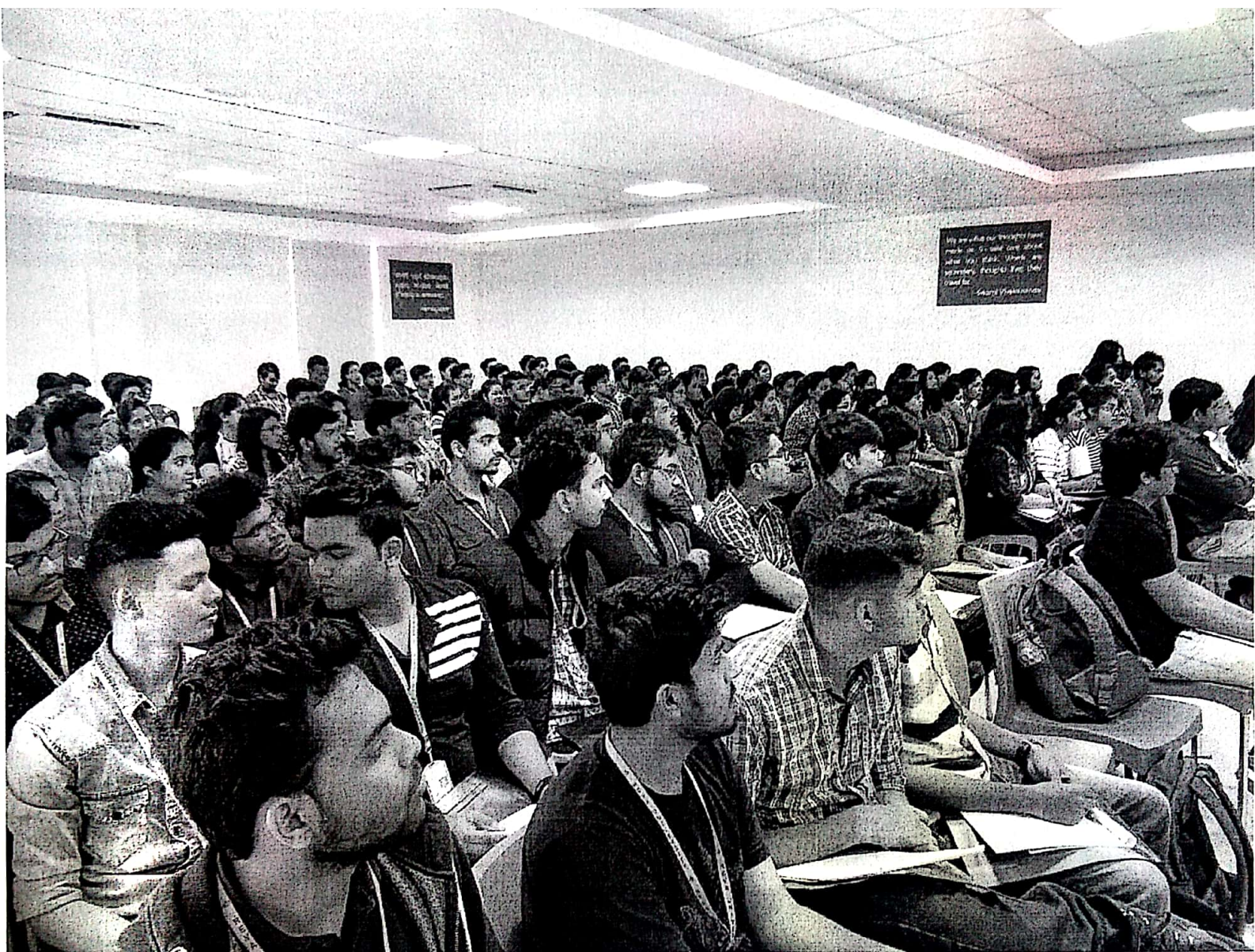
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Time : 11.30 a.m.

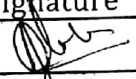


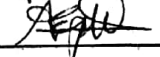

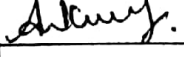


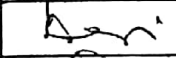
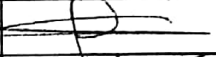

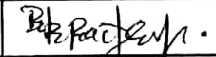
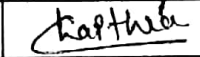

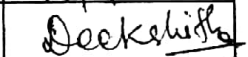
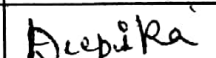
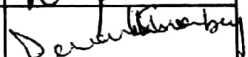
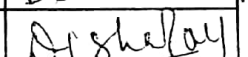
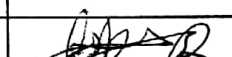
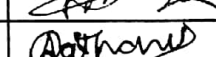
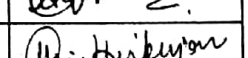
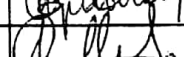

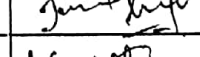
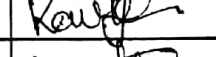
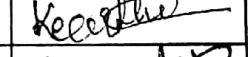
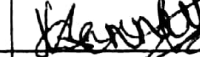
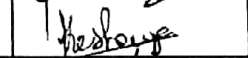

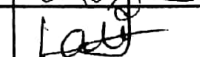
Venue : Dr. APJ Abdul Kalam Seminar Hall

AGENDA

Prayer Song	:	Ms. SANDARYA PAUL IV Sem MCA
REVA Anthem	:	
Welcome Address and Introduction of the chief guest to the audience	:	Dr. S. SENTHIL Director School of Computer Science & Applications REVA University
Address by the Resource Person	:	Mr. VIKRAM SHASTRY Director, Uttara Infosolutions Bangalore
Presidential Remarks	:	Dr. S.Y. KULKARNI Vice Chancellor REVA University
Vote of Thanks	:	Prof. N. SNEHA Asst. Prof., School of CSA



IV SEM BCA STUDENT LIST

Sl. No	SRN	Student Name	Sec	Signature
1	R16CA004	ABHISHEK M	A	
2	R16CA006	ADARSH NANDI	A	
3	R16CA008	AISHWARYA A M	A	
4	R16CA015	AMIT EPHRAIM SADHU	A	
5	R16CA017	ANKITHA B	A	
6	R16CA019	ANKUSH SHARMA D	A	
7	R16CA020	APOORVA VIJAY DURGAI	A	
8	R16CA024	ARJUN M	A	
9	R16CA027	AYESHA BANU	A	
10	R16CA028	B SAI MAHESH	A	
11	R16CA029	BADIGRA ACHAILLET SATURNIN	A	
12	R16CA035	BINDU.C.SHEKAR	A	
13	R16CA036	BINIL BAJRACHARYA	A	
14	R16CA039	CHAITHRA R	A	
15	R16CA042	DASARI SAI YASHWANTH	A	
16	R16CA043	DEEKSHITHA RANI R	A	
17	R16CA044	DEEPIKA.V	A	
18	R16CA045	DEWANSHU CHOUBEY	A	
19	R16CA048	DISHA ROY	A	
20	R16CA049	DIYA AFREEN	A	
21	R16CA051	EMY ELLEN ROBIN	A	
22	R16CA054	GAGAN KUMAR R	A	
23	R16CA057	GOWTHAMI A G	A	
24	R16CA059	HEIKRUJAM RAJIV SINGH	A	
25	R16CA064	J SATHISH	A	
26	R16CA067	JUNAID BASHA	A	
27	R16CA072	KAVYA SHREE M	B	
28	R16CA073	KEERTHINI M H	B	
29	R16CA074	KENNETH MATHEWS	B	
30	R16CA075	KESHAVA S	B	
31	R16CA077	KUSHAL.R	B	
32	R16CA078	LALITHA S	B	
33	R16CA079	LAVANYA T	B	

34	R16CA080	LIKITH.H.N	B	Likitha
35	R16CA081	LOHITHA R	B	Lohitha
36	R16CA082	M M SHIREESHA	B	Shireesha
37	R16CA086	MANISHA JHA	B	Manisha
38	R16CA088	MANOJ G YAVAGAL	B	Manoj
39	R16CA090	MD YUSUF ALAM	B	Yusuf
40	R16CA091	MEGHANA C N	B	Meghana
41	R16CA094	MOHAMMED FURQAN	B	Furqan
42	R16CA095	MOHAMMED TYAEEB KHAN	B	Tyeeb
43	R16CA096	MOHAMMED TOUSIF	B	Tousif
44	R16CA098	MOHAN V B	B	Mohan
45	R16CA100	MUKESH GHIMIRE	B	Mukesh
46	R16CA101	MUSKAN BANU.N	B	Muskan
47	R16CA102	NAGARJUNA M I	B	Nagarjuna
48	R16CA103	NANDINI.J	B	Nandini
49	R16CA105	NAVYA R	B	Navya
50	R16CA106	NEHA SINGH	B	Neha
51	R16CA109	NISHCHITHA B	B	Nishchitha
52	R16CA110	NISCHITHA K K	B	Nischitha
53	R16CA113	P K AKSHITHA	B	Akshitha
54	R16CA115	POLA RAMYA	B	Pola
55	R16CA116	POOJA.B.D	B	Pooja
56	R16CA117	POOJA TENGLI	B	Pooja
57	R16CA118	POTHULA VANITHA	B	P.Vanitha
58	R16CA120	PRADIV.D	B	Pradiv
59	R16CA123	PRIYANKA M	B	Priyanka
60	R16CA124	PRIYANKA REDDY.D.S	B	Priyanka
61	R16CA126	RAKSHITHA V	B	Rakshitha
62	R16CA128	RANJITHA O	B	Ranjitha
63	R16CA136	RAVI SHANKAR.N	B	Ravi
64	R16CA139	RINKI KUMARI	B	Rinki
65	R16CA140	RINTU BORUAH	B	Rintu
66	R16CA143	S JYOTHI	C	Jyothi
67	R16CA147	SAMUEL LALCHHUANMAWIA	C	Samuel
68	R16CA148	SANDHYA S	C	Sandhya

69	R16CA149	SANJANA.M.REDDY	C	
70	R16CA151	SG GAUTHAM GUNAAL	C	<i>Opautham</i>
71	R16CA154	SHESHANK RAO	C	<i>Shashank</i>
72	R16CA156	SHREYAS S	C	<i>Shreyas</i>
73	R16CA161	SUCHIRITHA.S	C	<i>Suchiritha</i>
74	R16CA164	SUDHARSHANA C V	C	<i>Sudharshana</i>
75	R16CA166	SUNIL P KOTAGI	C	<i>Sunil P</i>
76	R16CA167	SUNNY KUMAR	C	<i>Sunny Kumar</i>
77	R16CA171	SUSHMA.S	C	<i>Sushma S</i>
78	R16CA176	TEJAS.K.M	C	<i>Tejas</i>
79	R16CA179	THEJASWINI K V	C	<i>Thejaswini K.V</i>
80	R16CA185	VANITHA E	C	<i>Vanitha E</i>
81	R16CA190	VENKATESH K B	C	<i>Venkatesh</i>
82	R16CA191	VIDHYA SHREE.M.M	C	<i>Vidhyashree</i>
83	R16CA199	ZABI PASHA	C	<i>Zabipasha</i>
84	R16CA200	ABHISHEK B M	C	<i>Abhishek</i>
85	R16CA205	RAGHAVENDRA L	C	

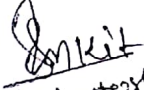


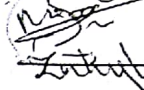



IV SEM BS-CC STUDENT LIST

Sl. No	SRN	Candidate Name	Signature
1	R16BS001	A BHARATH	<i>A Bharath</i>
2	R16BS002	ABDUL KADER ALBAZ AQTHER A A	<i>Abul</i>
3	R16BS003	ADARSH SUDHEESH	<i>Adarsh</i>
4	R16BS004	ADDANKI VENKATA CHENNA MAHI SATWIK	<i>A.V.Ch. Satwik</i>
5	R16BS005	ADITYA SETHI	<i>Aditya Sethi</i>
6	R16BS006	AISHWARYA	<i>Aishwarya</i>
7	R16BS007	AKHIL V C	<i>Akhil V C</i>
8	R16BS008	ALKA ANIL	<i>Alka Anil</i>
9	R16BS009	AMILINENI HANEESHA	<i>Haneesha</i>
10	R16BS011	ANIRUDDHA PRASAD	<i>Aniruddha</i>
11	R16BS012	ANJU K	<i>Anju K</i>
12	R16BS013	ANMOL KINI T	<i>Anmol</i>
13	R16BS015	ANUSHA B C	<i>Anusha</i>
14	R16BS016	ASHIN RAJESH	<i>Ashin</i>
15	R16BS017	ASHISH Y BEARY	<i>Ashish</i>
16	R16BS018	ASIYA ALI	<i>Asiya</i>
17	R16BS019	ASTHA JAIN	<i>Astha Jain</i>
18	R16BS020	BINDUSHREE H A	<i>Bindu</i>
19	R16BS021	BINU SEBASTIAN	<i>Binu</i>
20	R16BS022	BOMMARAJU RADHA KRISHNA	<i>B. Radha Krishna</i>
21	R16BS023	CHUNDI SAI KOUSHIK	<i>Chundi</i>
22	R16BS024	D MANISHA	<i>Manisha</i>
23	R16BS025	DEEKSHITHA V	<i>Deekshitha</i>
24	R16BS027	GANESH SAVITRU	<i>Ganesh</i>
25	R16BS028	GUNDAPANENI TEJASWINI	<i>Tejaswini</i>
26	R16BS029	HEMANT UPADHYAY	<i>Hemant Upadhyay</i>
27	R16BS030	HIMAJA KOCHARLA	<i>Himajale</i>
28	R16BS031	HIMANSHU GUPTA	<i>Himanshu</i>
29	R16BS032	INDRAVESH ANAND	<i>Indravesh Anand</i>
30	R16BS033	JASH K METHA	<i>Jash</i>

31	R16BS035	K AKHIL	Akhil
32	R16BS036	K BHANU PRAKASH REDDY	K. Bhanu
33	R16BS037	K NIKHIL	Nikhil
34	R16BS038	KANCHI KAVYA REDDY	Kavya Reddy
35	R16BS040	MAHROOF S M	Mahroof
36	R16BS042	MITHRA CHANDRAN	Mithra
37	R16BS044	MOHAMMED MATHEEN SHARIEFF	Matheen
38	R16BS046	MUSTAFA KAMAAL AHMED	M. Kamal
39	R16BS048	PALLAPOTHULA MANOJ KUMAR	P. Manoj
40	R16BS049	PARIMISETTI YEDUKONDALU	P. Yedukondalu
41	R16BS050	PRITHVI RAJ N	Prithvi. N
42	R16BS051	RAHUL KUMAR	Rahul. K
43	R16BS052	RAVI KIRAN RAO J	Ravi Kiran
44	R16BS054	SHUSHRUTH V BHARADWAJ	Shushruth
45	R16BS055	SOURAV KUMAR ROY	Sourav
46	R16BS056	SUPRITHA M	Supritha
47	R16BS057	THANUJA D	Thanuja
48	R16BS059	YASSER ARAFATH N	Arafath
49	R16BS062	PRUTHVI DATTA S D	Pruthvi Datta

VI SEM BCA STUDENT LIST

Sl. No	SRN	Candidate Name	Sec
1	R15CA018	ANKIT KUMAR	A
2	R15CA022	ASHUTOSH SINGH	A
3	R15CA038	DIVYANSHU KUMAR	A
4	R15CA054	HAZRAT SHAH	A
5	R15CA090	MOHAMMMAD ASIF	B
6	R15CA092	MUHAMMAD OMAR	B
7	R15CA128	SAYED MAHBOOB	B
8	R15CA157	ZAKYA	B


 Ashutosh Singh







185

II SEM MS-CS

SL NO	SRN NO	NAME	Signature
1	R17SCS02	ANUSHA S	Anusha S
2	R17SCS06	MOHAMMED MAGHDUM HUSSAIN	MM
3	R17SCS07	RANJITHA S	Ranjitha S
4	R17SCS08	PRASHANT	Prashant
5	R17SCS14	ROOPESH G.L.	Roopesh G.L.

Report on
International Yoga Day
REVA University

Agenda: To help students understand the importance of Soft skills.

Tutors: **Yoga Vidyabhushana, Dr. Raghavendra Pai, Secretary, Sri Vedavyasa
Yoga Foundation, Mysuru**

Venue: Sougandhika, REVA University.

Dates: 21st June 2018

Participants: All faculty and students.

REVA University conducted a mass yoga demonstration followed by Yoga Fest.

Key concepts covered:

- Importance of Yoga to mind, body and soul.

International Yoga Day was celebrated on 21st June 2017. REVA University conducted a mass yoga demonstration followed by Yoga Fest. Yoga Vidyabhushana, Dr. Raghavendra Pai, Secretary, Sri Vedavyasa Yoga Foundation, Mysuru presided over the program. All faculty and students participated in the event.

List of Faculty who participated:

Sl.No.	Name of the member	Designation
1	Dr. Vimala Swamy	Director
2	Prof. Rajesh Malik	Professor
3	Prof.Vidya Sreekant	Professor
4	Prof. Shubhi Sonal	Associate Prof.
5	Prof. Neeraja Jayan	Assistant Prof.
6	Mr. Mahamad Imtyazulla Khan	Lab Instructor
7	Prof. Uthpala	Assistant Prof.
8	Prof. Sneha Murthy	Assistant Prof.
9	Prof. Kokila Mohan	Assistant Prof.

10	Prof. Deepa Rajesh Negali	Assistant Prof.
11	Prof. Sanjeev Koppar	Assistant Prof.
12	Rama Devi	Attendar
13	Shruti Anajer	Clerk

Photographs from the event.




 Director
 School of Architecture
 REVA University
 Gukmini Knowledge Park, Kattigenahalli
 Yelahanka, Bengaluru - 560 064

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International Yoga Day
REVA University

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10	Prof. Deepa Rajesh Negali	Assistant Prof.
11	Prof. Sanjeev Koppar	Assistant Prof.
12	Rama Devi	Attendar
13	Shruti Anajer	Clerk

Photographs from the event.



SCHOOL OF CIVIL ENGINEERING

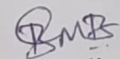
To

The Director,
School of Civil Engineering,
REVA University, Bangalore - 560064

Dear Sir,

I, Ms. Bhavana B., Assistant Professor, School of Civil Engineering, REVA University request your goodself to give permission to organise a Corporate Technical Talk on Fundamentals of BIM, 28th Feb. 2019 for the benefits of the students.

The resource persons of the event were Mr. Arnab Gogoi, BIM Content Engineer, Bentley Institute. It gives immense knowledge on learning these softwares.


Co-ordinator


Director


Title: "CORPORATE TECHNICAL TALK ON FUNDAMENTALS OF BIM"

Date: 28th February 2019

Time: 09:30 AM to 12:45 PM

Venue: Seminar Hall, Sir M V Block

Organized By: School of Civil Engineering

Description of Event:

The School of CIVIL Engineering in association with UIIC, REVA University and CAD Center IEEEPL, had organized Bentley Corporate Technical talk for 6th semester B,C and D section students of civil Engineering, REVA University on "3-D modeling of buildings using BIM technology" on Thursday, 28th February, 2019 between 09.30 AM to 12.45 PM. It is a current trending approach in civil industry used for efficient construction management. Around 205 students of 6th semester Civil Engineering were benefited from technical Talk, Mr. Arnab Gogoi, BIM Content Engineer, Bentley Institute was the resource person.

Bentley Institute, Product Training Partner is a software development company that develops, manufactures, licenses, sells and supports computer software and services for the design, construction, and operation of infrastructure. The company's software serves the building, plant, civil, and geospatial markets in the areas of architecture, engineering, construction (AEC) and operations. Their software products are used to design, engineer, build, and operate large constructed assets such as roadways, railways, bridges, buildings, industrial plants, power plants, and utility networks.

The program was formally inaugurated by lighting the lamp by Mr. Varun Nair, CEO CAD Center, and also addressed the gathering by sharing his views regarding the importance of Bentley softwares and their certifications.

Dr. Kiran Kumari Patil, Director UIIC, REVA University, Dr. Harinath, Professor, Civil Engineering, REVA University and Mr. M Sreenivasulu Reddy, ACE and SDC Coordinator, Civil Engineering, REVA University were also a part of the inauguration.

Talk focused on the following key points:

- ❖ Introduction to Bentley softwares
- ❖ Inculcate the fundamentals of Building Modelling Information
- ❖ How to do 3-D modeling of buildings using BIM technology
- ❖ Different technologies used for different applications
- ❖ Job opportunity in Bentley institutes.

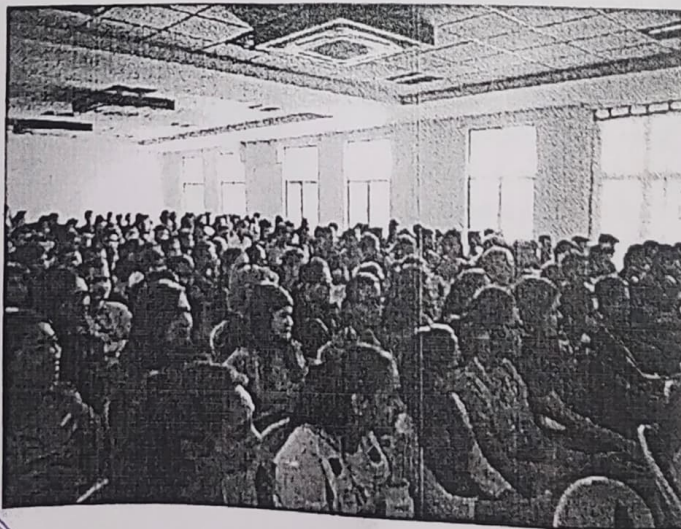
Following are the outcomes achieved with this Expert talk

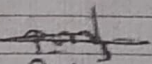
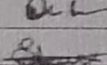

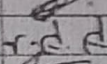
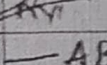
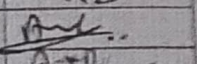

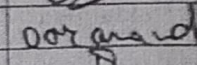
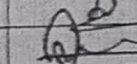
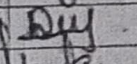
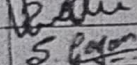
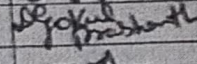
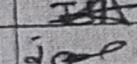
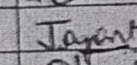
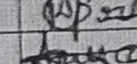
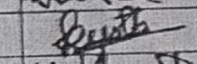
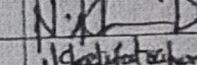
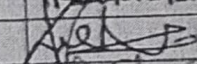




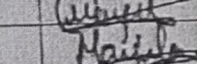
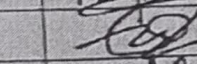
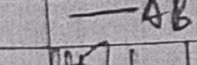
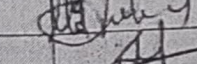
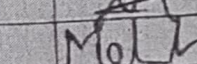
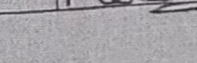

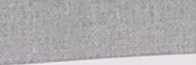
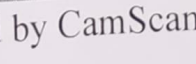


- ❖ Ability to model buildings using BIM technology
- ❖ Able to identify different softwares available for designs.
- ❖ Idea of job opportunity in Bentley institutes.



REVA
UNIVERSITY

Glimpse of event:



L.NO	SRN	NAME	SEC	Signature
1	R16CV383	NAYANA PC	E	
2	R16CV384	DEEKSHITH RN	E	
3	R16CV385	SHARATH S	E	
4	R17CV801	AJAZMIYA	E	
5	R17CV802	AJITH KUMAR S	E	
6	R17CV804	ANDREW MELVIN V A	E	
7	R17CV805	ANILKUMAR Y TALAGINAMANI	E	
8	R17CV808	ASHOK PATEL	E	
9	R17CV809	ASHWATH REDDY K	E	
10	R17CV810	ASIF	E	
11	R17CV812	BASAVARAJ REVADI	E	
12	R17CV813	DAYANAND	E	
13	R17CV814	DEEPAK NAIK	E	
14	R17CV815	DEEVIT NAIK	E	
15	R17CV816	DIVYA A	E	
16	R17CV817	DRUVAKUMAR L	E	
17	R17CV818	GAGAN S	E	
18	R17CV820	D.GOKUL PRASHANTH	E	
19	R17CV824	JAGADEESH	E	
20	R17CV825	JAYANTH KUMAR A C	E	
21	R17CV826	JAYANTH KUMAR	E	
22	R17CV827	K PRANEET	E	
23	R17CV828	KANYA N	E	
24	R17CV829	KEERTHI NAYAK D	E	
25	R17CV830	KHALID AHMED N DHARWAD	E	
26	R17CV831	KHALIFAT RAHEMAN	E	
27	R17CV832	KISHAN BHARGAV	E	
28	R17CV833	S KISHORE	E	
29	R17CV834	KOMAL TORAVI	E	
30	R17CV835	KRISHNA V B	E	
31	R17CV836	LAKSHMIKANTH	E	
32	R17CV837	LAVANYA V	E	
33	R17CV840	MANJESH N	E	
34	R17CV841	MANJULA M	E	
35	R17CV842	MANJUNATH	F	
36	R17CV850	MANOJ S	F	
37	R17CV854	MOHAMMED FAHED	F	
38	R17CV856	SAQLAIN AHMED	F	
39	R17CV858	MOHAN BABU V L	F	

40	R17CV859	MONIS REHMAN	F	Mutturaj
41	R17CV861	MUTTURAJ	F	Y.V.N.
42	R17CV864	Y.V.NARENDRA BABU	F	Alomen
43	R17CV865	NAVEEN DR	F	Alomen
44	R17CV866	NIHAL A	F	Nihal
45	R17CV867	NITHESH SHETTY	F	Nithesh
46	R17CV869	NITHIN J	F	Nithin
47	R17CV870	PARAMESH M T	F	Paramesh
48	R17CV873	PRAMOD REDDY	F	Pramod
49	R17CV874	PRASHANTA	F	Prashanta
50	R17CV875	PRATHEEK C S	F	Pratheek
51	R17CV876	PRAVEEN KUMAR BR	F	Praveen
52	R17CV877	PRUTHVI RAJ	F	Pruthvi
53	R17CV878	RAGHAVENDRA	F	Ragha
54	R17CV879	RAGHOTTAM KULKARNI	F	Ragha
55	R17CV881	RANJITH KUMAR K	F	Ranjith
56	R17CV883	RAVIKUMAR MV	F	Ravi Kumar
57	R17CV885	ROHIT	F	Rohit
58	R17CV886	SACHIN	F	Sachin
59	R17CV890	SANDIPAN DEH	F	Sandip
60	R17CV891	SANGAMESH NAGOD	F	Sangamesh
61	R17CV892	SANJUKUMAR	F	Sanju
62	R17CV893	SHANKAR PAWAR	F	Shankar
63	R17CV896	SHASHIKUMAR	F	Shashikumar
64	R17CV897	SHERIN BHUTIA	F	Sherin
65	R17CV899	SUNIL KUMAR	F	Sunil
66	R17CV900	SUNILKUMAR	F	Sunil
67	R17CV902	SUSHMITHA RC	F	Sushmitha
68	R17CV903	SYED ABRAR ULLA	F	Syed
69	R17CV904	T.SHIVANANDA	F	T. Shivananda
70	R17CV905	TAHIR LATIF	F	Tahir
71	R17CV908	THAHIRA BANU	F	Thahira
72	R17CV909	UTTAM HP	F	Uttam
73	R17CV910	VASANTH KUMAR M G	F	Vasanth
74	R17CV911	VENKATESH K	F	Venkatesh
75	R17CV913	VIJAY M	F	Vijay
76	R17CV914	VILAS RATHOD	F	Vilas
77	R17CV915	VINAY J B	F	Vinay
78	R17CV917	VITHAL DOMBALE	F	Vithal
79	R17CV918	YASHWANTHA J	F	Yashwanta

Signature of Subject Teacher

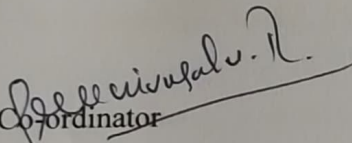
SCHOOL OF CIVIL ENGINEERING

To

The Director,
School of Civil Engineering,
REVA University, Bangalore - 560064

Dear Sir,

I, M. Sreenivasulu Reddy, Assistant Professor, School of Civil Engineering, REVA University request your goodself to give permission to organise "One day workshop on Revit Software" on 9th Oct. 2018 for the benefits of the students.


Coordinator


Director


ONE DAY WORKSHOP ON REVIT SOFTWARE

School: Civil Engineering

Venue: C.S.Vishwanth Memorial Seminar Hall of Sir. M. Visveswaraya Block

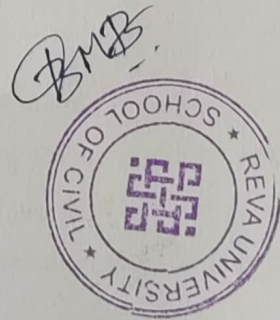
Date: 09/10/2018

Year: 2018

Design of structures is one of the major aspects of Civil Engineering. To equip our students with the skills in this domain, the School of Civil Engineering organized a one day workshop on **“REVIT SOFTWARE” on 09th October, 2018**. The theory session was conducted in the seminar hall and the hands-on session was conducted in civil CAD-labs. The resource persons were Mr.M. Manjunath Reddy, Proprietor, SAI CADD, Bengaluru and his team. 245 students from the School participated in the workshop. Participants got to work hands-on REVIT software and have expressed enthusiastic satisfaction with the quality of training received during the workshop.

Dr.Y.Ramalinga Reddy, Director, School of Civil Engineering, thanked the resource person; expressed satisfaction on the positive feedback received from the students about the workshop and motivated the students to use this knowledge to come up with projects and patent-able ideas.

The convener of the workshop is Prof. M. Sreenivasulu Reddy, and the workshop was coordinated by Mrs. Bhavana B and Ms. Amani K. We are grateful for the guidance and kind encouragement received from our Director Sir, Dr. Y. Ramalinga Reddy, support from senior professors and colleagues in the school. Attachment contains few pictures of the event.



DC Workshop:
Resource Person:
DC Coordinator:
Teachers:
Venue:
Semester:
No. of Students:
Dates:

Abstract representation | 2D | 3D | Space Installation
Ar. Shubhrajit Das
Asst. Prof. Anup Kumar Prasad
Asst Prof. Raghuteja Vemana and Asst. Prof. Ujjal Halder
VII Studio, School of Architecture, REVA University
VIIth Semester
27 students
1st, 2nd and 3rd August 2018

At the beginning an Architectural course, students are introduced to the concept that, a space design is linked with the human emotion. But through the course of time after getting introduced various norms and regulations in design process, the essence of architecture gets diluted. Hence, a workshop on philosophical approach taking back to the root of architecture design, has been conducted for the senior students.

The workshop has been coordinated a renowned academicians Prof. Shubhrajit Das from Jadavpur University, Kolkata, who did his Bachelor from CEPT Ahmedabad and master's from University of Cincinnati, USA. Who also has worked with Pritzker awarded Charles Correa and B V Doshi.

Students were asked to select an image from recent activity or any significant event of their life. From that image students extracted a concept or feeling to proceed.

Photographs of teacher student's interaction during workshop.



Vidya Srinivas
Director
School of Architecture
REVA University
Bukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

Report on Sustainable Construction Technologies, Bangalore
Organized by School of Architecture, REVA University

Date: 13th May, 2019

Faculty coordinators: Prof. Anup Kumar Prasad, Prof. Sanjeev, Prof. Neeraja Jayan, Prof. Raghuteja Vemana

Course: SSBC-II

No. of Students- 72

REVA School of Architecture in Association with Building Resource Hub, conducted a workshop, on Sustainable and Eco-friendly construction techniques and materials. It was 3 day intensive workshop on CSEB construction technology, including Arches, Vaults and Domes to begin with as part of your college curriculum. Student learnt about Low Carbon building construction, CSEB.

CSEB is a local material and the soil is extracted from the site itself or not transported from too far away. Labour cost for CSEB production amount to 40% to 50% of total cost. This promotes endogenous development. CSEB is cost and energy effective material.

Students also constructed different kind of brick bond like Flemish bond and English bond. Students also constructed semi-circular Arch and Dome in the Construction Yard.

Our sincere thanks Chancellor Sir for providing such facilities, where students observe and learn it on site.



[Signature]
Director
School of Architecture
REVA University
Kukmini Knowledge Park, Kattigenahalli
Bengaluru, India

Sus
Con
Tec
13th
AP:

Wood-cut Print a workshop as Skill Development Program

SDC Workshop:
Resource Person:
Faculty Members:
Venue:
Semester:
No. of Students:
Dates:

Wood-cut Print

Artist Anupama R M

Ar. Ujjal Halder, Ar. Raghuteja Vemana & Ar. Anup Kumar Prasad
2nd Sem Studio, Room No. 126, School of Architecture, REVA University

2nd Semester

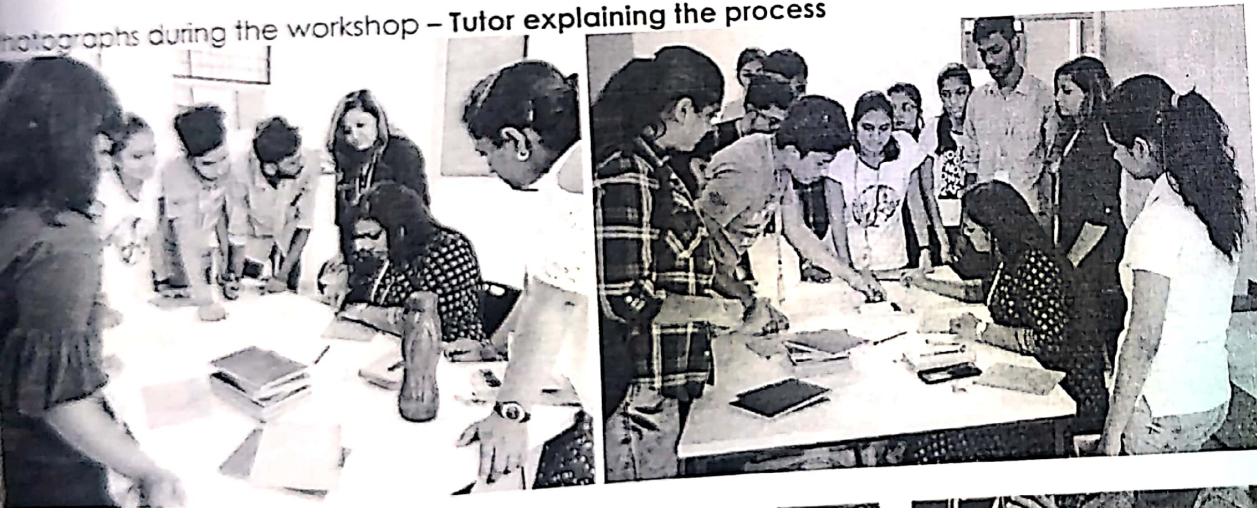
68 students

8th to 10th February 2019

Fresh students from School of architecture are required to experience various materials and texture to be able to become sensible for material selection. Paper, hard boards, plastics, fabric etc. are the common model making materials used by students. Additionally, students need to explore more options. Wood is a material which has unique feature from cutting to carving and use in various purposes.

For that we have an inhouse faculty member Asst. Prof. Anupama R M, who has expertise in wood-cut print during her study and afterwards. She has formulated a 3 days' workshop - "Wood-cut print" for the 1st year students of architecture, where they can not only get to cut and carve piece of wood, but also to translate into an art piece which could be helpful in various interior works.

Photographs during the workshop - Tutor explaining the process



Vidya Sankar
Director

School of Architecture
REVA University
Eukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

Soft Skills Training -2018-19

School of Computer science and Applications

Sl.no	Event Title	Date of Conduction
1	Seminar on “CAMPUS TO CORPORATE”	24-09-2018
2	Hands-on Session on Source Control Management (SCM)	29-09-2018
3	Skill Develop Program on “Web Design and Development “	3 -10-18 to 6-10-18
4	Technical Seminar on “Data Mining& its Applications”	11-10-2018
5	“Star certification: Cyber Secure User” (B.Sc(R))	27-02-2019 to 2-03-2019
6	“Star certification: Cyber Secure User” (MCA & MS)	20-03-2019 to 24-03-2019
7	“Star certification: Cyber Secure User” (A & B Sec of BCA)	1-04-2019 to 4-04-2019
8	“Star certification: Cyber Secure User” (C & D Sec of BCA)	10-04-2019 to 14-04-2019

All students are hereby requested to attend all the above listed programs to enhance your skill set.

Kindly register as early as possible with Event coordinators make a benefit out of it. All Class teachers are requested to coordinate for the same and motivate the students in this regard.



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.



REVA
UNIVERSITY

Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bengaluru - 560064

School of Computer Science and Applications

Cordially invites you all for the

Technical Talk on

CAMPUS TO CORPORATE

President

Dr. P. Shyama Raju

Hon'ble Chancellor, REVA University

Resource Person

Ms. Nancy Johnson

Trainer

Nancy's Skill Development Academy, Bengaluru

Gracing the occasion

Dr. S. Y. Kulkarni

Vice Chancellor, REVA University

Date : Monday, 24th September 2018

Time : 10:45 a.m. to 12:45 p.m.

Venue : A.P.J Abdul Kalam Seminar Hall, RISM Block



School of Computer Science and Applications

Seminar on “CAMPUS TO CORPORATE”

Name	Seminar on “CAMPUS TO CORPORATE”
Audience	School of CSA –Students of V MCA(A,B,C sections) and III MS.
Date	24 th September, 2018
Timing	10.45 A.M to 3.30 P.M
Number of audience participated	139
Venue	Dr. APJ Abdul Kalam Seminar Hall, Science Block
Resource person:	Mrs. Nancy Johnson, Nancy’s Skill Development Academy (NSDA), Bengaluru.
Event Organised by	Mr. PinakaPani. R, Assistant Processor, Dr. Jayakameswaraiah. M, Assistant Processor, School of Computer Science and Applications, REVA University.

Objective of the Program:

A fresher in transition from campus to corporate has a big challenge to adapt to the change; their travel is from assignments and semesters to team work and deadlines. Student-life is mostly care-free, typically students live their own timings, bunk classes, skip lessons and still make their grades.

Hence, Campus to Corporate training aids in transitioning from a College to Corporate environment and make students to be equipped with the industry expectations and gives them more confidence during the placement activities. This program also helps students transition smoothly into corporate life.

About the Program

Coach Mrs. Nancy Johnson is the initiator of NSDA. She is a trained trainer in soft skills personality development. She had conducted many behavioural skills training activities for our students. With her charismatic training behavioural skills, conducted lots of activities for our students to understand the importance of life and expectations of corporate companies from a fresher. Our students actively participated in many events conducted in the session. They were filled with lots of courage to face the challenges in future. Also equipped with more confidence to gear up for upcoming placements drives. Has shown many inspirational videos for the students.

She expressed her willingness to give continuous support in future as well.

Feedback:

Students thoroughly enjoyed the session and feedback from the students was overwhelming.

Comments:

No (9)
Good (3)
Excellent (3)
-3
The session was good (2)
Nothing (2)
Nice seminar (2)
Motivation level was gud
Good lecture
Session was super
Every Students have needed corporation and a good motivation
Nothing
Awesome trainer
The best seminar ever. If trainer is like her students can learn many things. We need more sessions like this. Thanks for ur motivation.
The session was nice and very usefull
Nothing words to say... This technical talk really valuable for me... Thank you lot MAM....
Session is useful
The resource person was motivating by giving some real world examples and did encourage many of the students to volunteer to speak. A great session that was spoiled by many students who kept laughing and just ruining the environment. The resource person was very humble, gave some of the best examples to understand life and some corporate etiquette
Excellent session ... We need more and more motivational session to improve ourselves...
It was kinda more of an entertainment rather than being informative. But liked it anyway, cauz it was fun.
No
Awesome
Presentation was good
Content was very good
It was interactive session
Inspiring,motivational
Good session we have learned lot
We require one more session from same resource person
Perfect
No comments
Excellent ..Words runs short to explain...
Good activities
The session was good, it's Informative
Valuable enough.
Session was of self motivational and how to overcome from all our problems,it was very much fun and attractive session
good
Good. And Really inspirational
Ya. We need more some extra matters other than this motivational talk..
It was nice motivational talk
No the session was good
This type of programs are useful for motivating students.
.

The session was good we expect some more sessions
The first and best talk given from csa where every student got interacted
It's very good this is the time we need some motivation for us she made us to realize we can also lead our life happily and she showed us we have some talent we need to show to the world
I love the way of presentation and her motivation
Excellent seminar
NA
Nice session
Complete fun filled and a very interactive session
It was vryintractive session...ienjoydalotndi earned vry good thngs like how to cmeourself in front of others nd how to shw our confidence level.
Excellent
Nice
Thanks a lot for your valuable inputs , very interactive and practical session.

Evidences:

-3
Good (2)
Yes (2)
Need to improve self motivation
I will
..
Sure I follow the rules and improving my self....!!
It was good that's it
Nothing
This helped me become self confident
Day to day life
For placement I will implement
I wil implement in.project and placement
My feature is belongs to my confidence because before this session I have confidence but not more. Now, this session was gave that more confidence...
My results
I will utilities Interviews
Helpful for placement
I will be self motivated
Would definitely implement in my day to day life, stay motivated, adopt to new cultures in the corporate world.
In all the commitments I take further ... it was the refresh start
During interviews.
Getting job
My role
Challenging
Today session was really good
Hard work
Excellent
I ll improve my skilss well bettr
I can implement by adding short term goals
Will help me in shaping my innerself

More impact on my career
Good
I'll implement in my daily life for my growth
Very helpful for me
Will apply in real life
I will implement it in improvement of my skills....
It was one of the best seminar in reva so far..this type of seminars r greatly appreciated.. this has helped me to inculcate +'ve attitude, break surrounding obstacles which r need in company....
Self confidence is more important
The valuable points will add to my daily life
Reasoning and Quality talks.
I w
my attitude & behaviour
My Effort
In my job
Co-operate ethics
My skills towards getting placed
This program will give the confidence to phase the problems
.
Yes in my dad to day routine
Apply the same method to get good results.
The training will be helpful in placements
Life will be having ups and downs until we end up life we will be required motivation in life
To be confidence in every situation of life
Success


Dr.S.SENTHIL
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.



REVA
UNIVERSITY

Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bengaluru - 560064

School of Computer Science and Applications

Cordially invites you all for the

Hands-on Session on

Source Control Management

President

Dr. P. Shyama Raju

Hon'ble Chancellor, REVA University

Resource Person

Mr. Vijaya Kapanipathirao T. S.

Software Engineer

Codewave Technologies, Bengaluru

Gracing the occasion

Dr. S. Y. Kulkarni

Vice Chancellor, REVA University

Date : Saturday, 29th September 2018

Time : 11.00 A.M to 1.00 PM

Venue : Library Browsing Center

School of Computer Science and Applications

Hands-on Session on Source Control Management (SCM)

“An organization’s alumni are the reflection of its past, representation of its present and a link to its future”.

A strong alumni association can be one of the biggest benefactors of an institution that can contribute towards various developmental activities of the institution. In this regard, School of CSA had organized a Hands-on Session on Source Control Management (SCM) on 29th September 2018.

MCA Alumni Mr. Vijaya Kapanipathirao T S, Software Engineer from Codewave Technologies is the Resource Person.

The session was conducted at Library Browsing center, from 11:00 A.M to 1:00 P.M for Final year MCA and MS students.

Dr. S Senthil, Director, School of Computer Science and Applications introduced the resource person to the audience.

Mr. Vijaya Kapanipathirao T S addressed about:

- Open source Git
- Basics of Development Environment
- Role of Source Control Management(SCM) and Integrated Development Environment(IDE).
- Source Control / Version Control.

Total number of students attended the session: 112

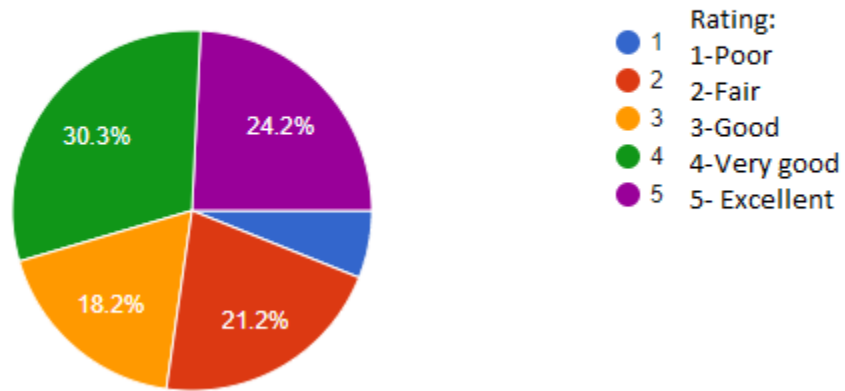
MCA = 97

MS = 15

Feedback Analysis:

Overall Rating

33 responses



Session photos:












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Rukmini Knowledge Park, Kattigeshalli, Yelahanka, Bengaluru - 560064

School of Computer Science and Applications

Cordially invites you all for the inauguration of

Skill Development Program on

Web Design and Development

President

Dr. P. Shyama Raju

Hon'ble Chancellor, REVA University

Resource Person

Mr. Raghu Prasad K. S.

Chief Executive Officer

Kaushalya Technical Training & Consultancy Services

Gracing the occasion

Dr. S. Y. Kulkarni

Vice Chancellor, REVA University

Date : Wednesday, 3rd October 2018

Time : 9.30 A.M

Venue : Library Seminar Hall

Rukmini Educational
Charitable Trust.

www.reva.edu.in

School of Computer Science and Applications

Skill Develop Program on “Web Design and Development “

Name	Skill Develop Program on “Web Design and Development “
Audience	School of CSA –Students of IIIBCA(A,B,C and D sections)
Date	3 -10-18 to 6-10-18
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	232
Venue	Library Browsing Centre , Library Seminar Hall
Resource person:	Mr. Raghu Prasad K.S
Event Organised by	Prof. G.Sasikala, Sr.Assistant Processor, Prof.Mohamed Abdul Kader Jailani .N Assistant Processor, School of Computer Science and Applications, REVA University.

Objective of the Program:

The Training Programs are well researched revived and developed by IT Experts with pedagogic considerations. It is “hand-On” and “Minds -On “ Methodology as well as E-learning platforms to have enriched experience in IT technologies The content of the Program is mapped to the curriculum to enhanced academic performance.

About the Program

Mr .Raghu Prasad K.S Trainer in Kaushalya Technical Training and Consultancy services . He is a trained trainer in soft skills personality development. He had conducted many Technical skills development Programs for our students.







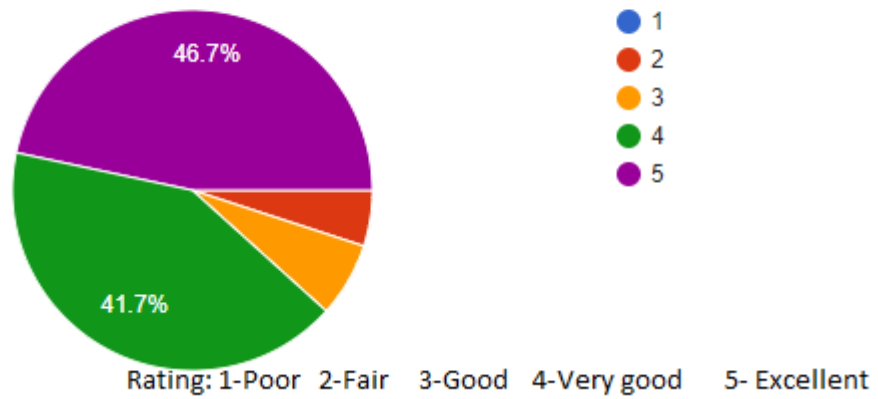




Feedback: Students thoroughly enjoyed the session and feedback from the students was overwhelming.

Overall Rating

60 responses




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Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bengaluru - 560064

School of Computer Science and Applications

Cordially invites you all for the

**Technical Seminar on
Data Mining & its Applications**

President

Dr. P. Shyama Raju

Hon'ble Chancellor, REVA University

Resource Person

Mr. Sangayya Swamy G.

Head of the Department

Department of Computer Science

Govt. Degree College, Yelahanka, Bengaluru

Gracing the occasion

Dr. S. Y. Kulkarni

Vice-Chancellor, REVA University

Date : Thursday, 11th October 2018

Time : 10:50 a.m. to 12:50 p.m.

Venue : A.P.J Abdul Kalam Seminar Hall, RISM Block

School of Computer Science and Applications

Technical Seminar on “DATA MINING & ITS APPLICATION”

Name	Technical Seminar on “Data Mining& its Applications”
Audience	School of CSA –Students of V BCA(A,B,C sections)
Date	11 th October, 2018
Timing	10.50 A.M to 12.50 P.M
Number of audience participated	150
Venue	Library Seminar Hall(Venue Changed)
Resource person:	Mr. SangayyaSwamy G, Head of the Department, Department of Computer Science Govt. Degree College, Yelahanka, Bengaluru
Event Organised by	Mr.Lokesh C. K, Assistant Processor, Program Coordinator-BCA, Ms. Sneha N, Assistant Processor, School of Computer Science and Applications, REVA University.

Objective of the Program:

To explore the Data Mining and its various applications, main objective is to provide the data mining, importance of Association rules and Rule mining. Also the tools used for Data mining like Weka, R tool, etc

About the Program

Data mining: Data mining is a powerful new technology with great potential to help companies focus on the most important information in the data they have collected about the behaviour of their customers and potential customers. Data mining uses machine learning, statistics and artificial intelligence to look for same patterns across a large universe of data.

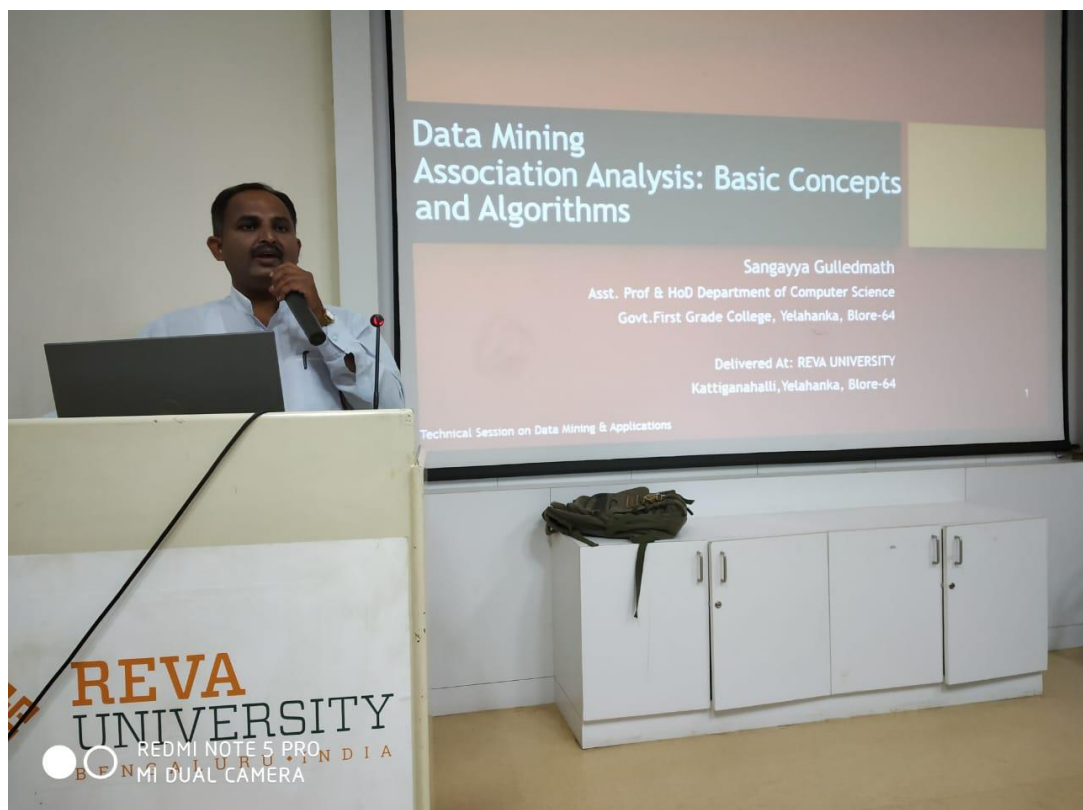
Topics discussed are.

1. Association rules.
2. How to mine rules, frequent Item sets.
3. Tools usage-Weka and R tool.
4. Working on example Dataset.
5. Interpretation of Results
6. Applications of Association rules in Various fields.

Feedback:

Students thoroughly enjoyed the session and feedback from the students was overwhelming.

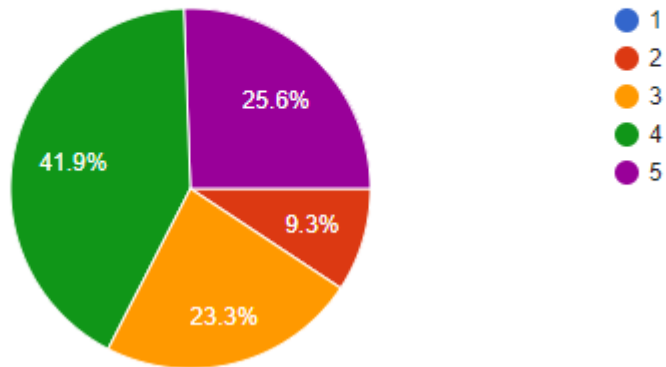
Photos:





Overall Rating

43 responses



Comments

Nothing (2)
Good presentation (2)
Good seminar for valuable information.
Good information
No
No comments, the session was good
Good
Lack of interaction towards students
The information which was given to students was bit high according to branch
Good experience
no comment
Session was gud
Too much theory part
He had good knowledge about the subject but was not able to present properly.
More seminar on latest technology would be appreciable.
No remarks

Evidences:

By taking real time example
Taking real world example
My learning more about this subject
Good
It will improve my academic growth
Through project I can implement this demo what I understood.....
Helps in subject wise... Helpful fr exams
data scientist
My carrer
To reach ma goal ..lil bit it became easy from this session

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Star certification: Cyber Secure User” on 27-02-2019 to 2-03-2019. To explore on this latest technology, we have resource person Mr. Manoj.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.



School of Computer Science and Applications

Skill Develop Program on “Star Cyber Secure User”

Name	Skill Develop Program on “Star Cyber Secure User “
Audience	School of CSA –Students of IV BS
Date	27 -02-19 to 2-3-19
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	49
Venue	Library Browsing Centre,Library Seminar Hall
Resource person:	Mr. Manoj
Event Organised by	Prof. G.Sasikala, Sr.Assistant Processor, Prof.Mohamed Abdul Kader Jailani .N Assistant Processor, School of Computer Science and Applications, REVA University.

Objective of the Program:

The objective of the program was to create awareness among the students / faculty about the THREATS & Importance of CYBER Security. STAR CERTIFICATION Trainer provided greater value to students by providing them not only the most updated courses but also preparing them is taking a Global certification that empower students in the corporate world. The trainer also taught the best practices and latest techniques to secure data.

The classes were conducted in the Library seminar hall for 4 days and students had appeared for Global examination on the last day of the event.

About the Program

The outcome of the event was students learned fundamental understanding of various computer and network security threats such as identity theft, credit card fraud, online banking phishing scams, virus and backdoors, emails hoaxes, sex offenders lurking online, loss of confidential information, hacking attacks and social engineering. More importantly, the skills learned from the class helps students take the necessary steps to mitigate their security exposure.

Day 1:

Introduction to Cyber Secure User

- 1.1 Why is Data Protection so important?
- 1.2 What is Data Security?
- 1.3 Common Security threats
- 1.4 Keeping yourself secure
- 1.5 Cyber Secure user Certification

Day 2

Understanding the need for data security

- 2.1 What is Data?
- 2.2 Difference between Data and Information
- 2.3 Importance of Data in Information Age
- 2.4 Data Security Threats
- 2.5 What is Data Security?
- 2.6 What is the importance of Data Security?
- 2.7 Data Security and Its Elements
- 2.8 How to Implement Data Security?

Day 3

Operating System- Security

- 3.1 Functions Performed by the Operating System
- 3.2 Securing Windows 10
- 3.3 Securing Mac OS X
- 3.4 Securing Linux (Ubuntu)

Day 4

Exploring Web Browsers and Internet Security

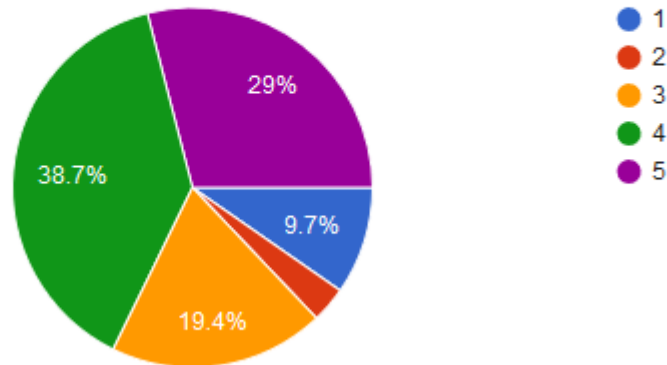
- 4.1 Web Browser Concepts
- 4.2 Instant Messaging
- 4.3 Child Online Safety

Photos:



Overall Rating

31 responses



How will I implement this learning in my subject/my role? Evidences will be shown by:

- It was all the basic information that has been repeated in this workshop.
- My skills
- I will implement this learning in my further studies to learn next level of cyber security
- Good
- The whole session went very good. it improved my knowledge ,learnt many new things
- By preventing accounts, and securing phones and implement privacy policies.
- It has no use as it is only valid for 3 years
- It has no use for my future and only valid for 3 years
- Its very important in future
- In general daily use and future professional career, I'll be implementing all of the things taught. I might even do the remaining certifications.
- I will secure my mobile from hacking from hackers & try practising hacking
- By participating in projects
- I will do the project on cyber security
- It helped me a lot.it made the other subjects to be easy to understand
- This was indeed a wonderful session. Learnt a lot in these 3 days, this built up an interest in the field of cyb sec
- According to our course the implementation is based on our learning...
- Wanted to do depth in hacking
- For now it was helpful to improve my skills
- Keep my device safe
- Securing mobiles and laptops from hackers
- Will try to practice n implement whatever I've understood n learnt
- I have a clear picture of how data can be manipulated, misused and stolen so I will be very careful on any network from now.

Any other comment

- Making more practical would have been good
- Nothing
- Overall it was good learning experience
- Thanks for such a program
- Keep more sessions like this
- It should be organized better and with more content
- Bring more workshops relevant to our course
- Good
- Could've done more in depth with more time.
- If any other certifications program Reva will conduct then I will participate in that.
- Nice experience
- Good one
- Best
- It was good
- It was a vood experience
- We want more classes on other courses like this
- Would love more workshops like these.


Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Star certification: Cyber Secure User” on 20-03-2019 to 24-03-2019. To explore on this latest technology, we have resource person Mr. Manoj. We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.


Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Workshop on Cyber Security readiness for the MCA & MS Batch students at School of CSA

School: Computer Science and Applications

Venue: Library Seminar Hall

Date: 20th March to 24th March

Year: 2019

The objective of the program was to create awareness among the students / faculty about the THREATS & Importance of CYBER Security. STAR CERTIFICATION Trainer provided greater value to students by providing them not only the most updated courses but also preparing them is taking a Global certification that empower students in the corporate world. The trainer also taught the best practices and latest techniques to secure data.

The classes were conducted in the Library seminar hall for 4 days and students had appeared for Global examination on the last day of the event.

The outcome of the event was students learned fundamental understanding of various computer and network security threats such as identity theft, credit card fraud, online banking phishing scams, virus and backdoors, emails hoaxes, sex offenders lurking online, loss of confidential information, hacking attacks and social engineering. More importantly, the skills learned from the class helps students take the necessary steps to mitigate their security exposure.

Pictures are attached below taken during the event which clearly shows the activeness of the Trainer and the attentiveness of the Students.




Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Star certification: Cyber Secure User” on 1-04-2019 to 4-04-2019. To explore on this latest technology, we have resource person Mr. Manoj. We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.


Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Workshop on Cyber Security readiness for the BCA Batch students at School of CSA

School: Computer Science and Applications

Venue: Library Seminar Hall

Date: 1st April to 4th April

Year: 2019

The objective of the program was to create awareness among the students / faculty about the THREATS & Importance of CYBER Security. STAR CERTIFICATION Trainer provided greater value to students by providing them not only the most updated courses but also preparing them is taking a Global certification that empower students in the corporate world. The trainer also taught the best practices and latest techniques to secure data.

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Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Star certification: Cyber Secure User” on 10-04-2019 to 14-04-2019. To explore on this latest technology, we have resource person Mr. Manoj. We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.


Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Workshop on Cyber Security readiness for the BCA 2-Sem Students Sec C & D Batch
students at School of CSA

School: Computer Science and Applications

Venue: Library Seminar Hall

Date: 10th April to 14th April

Year: 2019

The objective of the program was to create awareness among the students / faculty about the THREATS & Importance of CYBER Security. STAR CERTIFICATION Trainer provided greater value to students by providing them not only the most updated courses but also preparing them is taking a Global certification that empower students in the corporate world. The trainer also taught the best practices and latest techniques to secure data.

The classes were conducted in the Library seminar hall for 4 days and students had appeared for Global examination on the last day of the event.

The outcome of the event was students learned fundamental understanding of various computer and network security threats such as identity theft, credit card fraud, online banking phishing scams, virus and backdoors, emails hoaxes, sex offenders lurking online, loss of confidential information, hacking attacks and social engineering. More importantly, the skills learned from the class helps students take the necessary steps to mitigate their security exposure.

Pictures are attached below taken during the event which clearly shows the activeness of the Trainer and the attentiveness of the Students.





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Director
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REVA University, Kattigenahalli,
Bangalore - 560 064.

HANDS ON TRAINING ON BASIC LIFE SUPPORT

The Department of Biochemistry, School of Applied sciences organized a Hands on training on "Basic Life Support" at Seminar Hall, Science Block, REVA University on 04/10/18. The training was provided by Dr. Mahesh Mylarappa, Head and consultant, Department of Emergency medicine, Columbia Asia, Hebbal. Any individual might come across an incident involving accidents at any point of time. At such situations, we should not panic but must know what exactly has to be done to keep the person out of danger. 100 students participated in the training. Dr. Mahesh explained in detail the sequence of steps that need to be followed when the person stops breathing but has a pulse. Students were trained in person regarding the concepts of Basic Life support.




Prof & Head
School of Allied Health Sciences
REVA University
Rukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560064



Prof & Head
School of Allied Health Sciences
REVA University
Rukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560064

Theme: Experience Explore Excel
Report on Skill Development Programme at Fort, Nandi Hills
School of Architecture, REVA University
19th-21st September, 2019

Faculty coordinators: Prof. Neeraja Jayan, Prof. Anup Kumar Prasad, Prof. Nazish Abid
Course: Conservation
Places of Visit: Fort, Nandi Hills
Students: 5th Sem, B.Arch
No. of Students: 40

Develop
Conse
plan
at N
Benga
19th to

"A concerned effort to preserve our heritage is a vital link to our cultural, educational, aesthetic, inspirational and economic legacies- all of the things that quite literally make us who we are."

- Steve Berry

School of Architecture, REVA University in collaboration with INTACH Bengaluru Chapter conducted 3-days Skill Development Programme for students of 5th sem B.Arch. The workshop was conducted at Fort, Nandi Hills. The aim of this workshop was to develop a conservation plan for Fort at Nandi Hills, Bangalore.

The objective of this exercise in the skill development program was to take the students through the process adopted in any conservation program, to come up with a plan to restore a monument. All aspects dealt in projects of this kind, such as developing an understanding of the monument, identifying the significance or values to them, assessing its condition and damages to the monument, developing strategies to restore them and finally, presenting it to the visitors. The first two days of the workshop was held at Fort, Nandi Hills and the final day at the School of Architecture, REVA University.

Program schedule:

Day 1

The workshop began at Fort, Nandi Hills, with the introduction to the concept of conservation followed by guided visit to the monument by Ar. Pankaj Modi (Fort Walls and all its features) while he explained the historical importance of the place

In the afternoon, the students were asked to document the fort monument and assess their values.



Introduction to architectural conservation by Ar. Pankaj Modi



Value assessment

Usha Sankar
Director

School of Architecture
REVA University
Fukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064



Report on SDC workshop

Cut Fold Construct – Paper Engineering

Resource Person: **Mr. Arun Desai**
Faculty Coordinator: **Prof. Dr. Vimala Swamy**
SDC coordinator: **Asst. Prof. Anup Kumar Prasad**
Semester: **1st semester, School of Architecture**
Venue: **Studio 2, School of Architecture, REVA University**
Dates: **20th to 22nd September 2019**

Cut-Fold
Construct
Engineering
20th
Sept

School of Architecture, REVA University conducted a 3 Days Skill Development for 1st semester students from School of Architecture, REVA University.

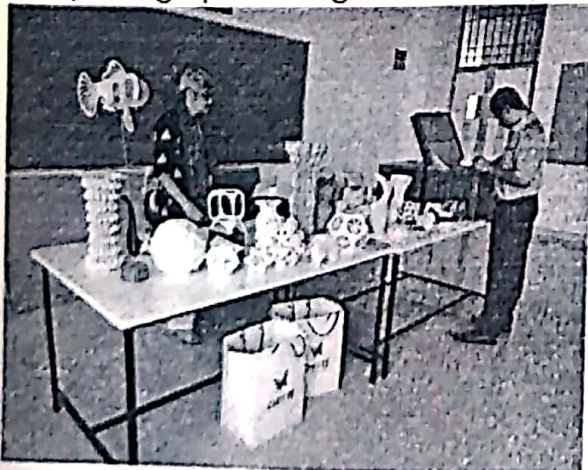
Fresh students in Architecture, are filled of imagination and have desire to work on curvy parametric forms. To introduce students the process of creating curvy, informal, geometrical forms the Cut-fold-construct through paper engineering has been planned. Renowned paper engineer Mr. Arun Desai has been the trainer for the workshop. The workshop was systematically planned from learning basic skills to create imaginary form through paper engineering.

Day 1: Getting students started hands-on with folding techniques where they make the models of basic platonic solids all based on A4 sheet of paper, followed by twisted constructions and 3D paper cutting techniques. Through this they explore various tools and techniques, methods and materials.

Day 2: Group of 4-5 students worked on different projects. They participated in the paper constructions based on the techniques they have learnt the previous day. The 3D models include solids, voids, geodesic dome structures, bubble domes, fractal paper constructions, lattice models, curved paper constructions (convex and concave structures) collapsibles and semi collapsibles.

Day 3: Simple form generation exercises through paper as a prototyping material & Model making techniques. The groups also worked on installations which are monumental in size. They made Modular forms, Fluid forms and Hybrid forms.

Few photographs during the workshop



Dr. Sankanth
Director
School of Architecture
REVA University
Eukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

Soft Skills Training -2019-20

School of Computer science and Applications

Sl.no	Event Title	Date of Conduction
1	“Microsoft certification: HTML and CSS”	19-09-2019 to 23-09-2019
2	“Microsoft certification: Python Programming”	14-11-2019 to 19-11-2019
3	“Microsoft certification: HTML and CSS”	28-11-2019 to 3-12-2020
4	“Microsoft certification: DBMS”	18-11-2019 to 21-11-2019
5	“Microsoft certification: Python Programming” (III BSc(Research))	23-09-2019 to 25-09-2019
6	“Microsoft certification: Python Programming”(III MCA)	21-11-2019 to 25-11-2019
7	“Microsoft certification: Python Programming” (III MS-CS)	11-11-2019 to 14-11-2019
8	“Microsoft certification: Python Programming” (V-BCA A and B)	4-09-2019 to 9-09-2019
9	“Microsoft certification: Python Programming” (V-BCA C and D)	04-09-2019 to 06-09-2019
10	“Microsoft certification: Python Programming” (V-B.Sc(R))	14-10-2019 to 17-10-2019
11	“Microsoft certification: DBMS and Networking” (V MCA)	25-11-2019 to 28-11-2019
12	“Microsoft certification: Python Programming” (II MCA)	29-04-2020 to 05-05-2020

13	“Star certification: HTML5” (III BCA (A & B sections))	22-07-2019 to 25-07-2019
14	“Star certification: HTML 5” (III BCA (C & D sections))	29-07-2019 to 1-08-2019

All students are hereby requested to attend all the above listed programs to enhance your skill set.

Kindly register as early as possible with Event coordinators make a benefit out of it. All Class teachers are requested to coordinate for the same and motivate the students in this regard.


Dr.S.SENTHIL
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Microsoft certification: HTML and CSS” on 19-09-2019 to 23-09-2019. To explore on this latest technology, we have resource person Mr. Radeesh Kutty.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications

Skill Develop Program on “Microsoft Certification-HTML and CSS”

Name	Skill Develop Program on “HTML and CSS”.
Audience	School of CSA –Students of I BCA A and B
Date	19-09-2019 to 21-09-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	120
Venue	Library Seminar Hall
Resource person:	Mr.Rajesh Kumar Maurya
Event Organised by	Prof. G.Sasikala , Sr.Assistant Professor, Dr.M.Jayakameswaraiah Assistant Professor, School of Computer Science and Applications, REVA University.

Objective of the Program:

HTML is everywhere and more and it’s more important than ever. It’s not only for web developers, having knowledge of HTML and how it works is beneficial in most careers. Hyper Text Markup Language, commonly abbreviated as HTML, is the standard markup language used to create web pages. Along with CSS, and JavaScript, HTML is a cornerstone technology used to create web pages as well as to create user interfaces for mobile and web applications.

About the Program.

Mr.Radeesh Kutty. He is well trained trainer in HTML, CSS, soft skills and personality development. He had conducted many Technical skill development Programs for our students.



Feedback: Students thoroughly enjoyed the session and feedback from the students was overwhelming.


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Director
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Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Microsoft certification: Python Programming” on 14-11-2019 to 19-11-2019. To explore on this latest technology, we have resource person Mr. Rithesh.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.



School of Computer Science and Applications

Skill Develop Program on “Microsoft Certification-HTML and CSS”

Name	Skill Develop Program on “HTML and CSS”.
Audience	School of CSA –Students of I BCA A and B
Date	14-11-2019 to 19-011-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	58
Venue	Room No: 424, Swami Vivekananda Block
Resource person:	Mr. Radeesh Kutty
Event Organised by	Prof. G.Sasikala Sr. Assistant Professor Dr.M.Jayakameswaraiah Assistant Professor School of Computer Science and Applications, REVA University.

Objective of the Program:

HTML is everywhere and more and it’s more important than ever. It’s not only for web developers, having knowledge of HTML and how it works is beneficial in most careers. Hyper Text Markup Language, commonly abbreviated as HTML, is the standard markup language used to create web pages. Along with CSS, and JavaScript, HTML is a cornerstone technology used to create web pages as well as to create user interfaces for mobile and web applications.

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Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Microsoft certification: HTML and CSS” on 28-11-2019 to 3-12-2020. To explore on this latest technology, we have resource person Mrs. Swati Maurya.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
Director
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REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications

Skill Develop Program on “DBMS”

Name	Skill Develop Program on “Microsoft Certification-DBMS.
Audience	School of CSA –Students of I MCA
Date	28-11-2019 to 03-12-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	82
Venue	Room No: 424, Swami Vivekananda Block
Resource person:	Mr. Radeesh Kutty
Event Organised by	Prof. G.Sasikala , Assistant Professor, Dr.M.Jayakameswaraiah Assistant Professor, School of Computer Science and Applications, REVA University.

Objective of the Program:

The objective of the course is to present an introduction to database management systems, with an Emphasis on how to organize, maintain and retrieve - efficiently, and effectively - information from a DBMS.

Upon successful completion of this course, students should be able to:

- Describe the fundamental elements of relational database management systems
- Explain the basic concepts of relational data model, entity-relationship model, relational database design, relational algebra and SQL.
- Design ER-models to represent simple database application scenarios
- Convert the ER-model to relational tables, populate relational database and formulate SQL queries on data.
- Improve the database design by normalization.
- Familiar with basic database storage structures and access techniques: file and page organizations, indexing methods including B tree, and hashing.

About the Program.

Mr. Radeesh Kutty, Microsoft Certified Trainer. He is well trained trainer in Python programming, soft skills and personality development. He had conducted many Technical skill development Programs for our students.





Feedback: Students thoroughly enjoyed the session and feedback from the students was overwhelming.


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REVA University, Kattigenahalli,
Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Microsoft certification: DBMS” on 18-11-2019 to 21-11-2019. To explore on this latest technology, we have resource person Mr. Radeesh kutty.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
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Bangalore - 560 064.

School of Computer Science and Applications

Skill Develop Program on “DBMS”

Name	Skill Develop Program on “Microsoft Certification-DBMS.
Audience	School of CSA –Students of I MS-CS
Date	18-11-2019 to 21-11-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	42
Venue	Room No: 424, Swami Vivekananda Block
Resource person:	Mr. Radeesh Kutty
Event Organised by	Prof. G.Sasikala , Assistant Professor, Dr.M.Jayakameswaraiah Assistant Professor, School of Computer Science and Applications, REVA University.

Objective of the Program:

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- Convert the ER-model to relational tables, populate relational database and formulate SQL queries on data.
- Improve the database design by normalization.
- Familiar with basic database storage structures and access techniques: file and page organizations, indexing methods including B tree, and hashing.

Computer Networks

Description: The main emphasis of this course is on the organization and management of local area networks (LANs). The course objectives include learning about computer network organization and implementation, obtaining a theoretical understanding of data communication and computer networks, and gaining practical experience in installation, monitoring, and troubleshooting of current LAN systems. The course introduces computer communication network design and its operations. The course includes the following topics: Open Systems Interconnection (OSI) communication model; error detection and recovery; local area networks; bridges, routers and gateways; network naming and addressing; and local and remote procedures. On completion of the course, the student should be able in part to design, implement and maintain a typical computer network (LAN).

About the Program.

Mr. Radeesh Kutty, Microsoft Certified Trainer. He is well trained trainer in DBMS, soft skills and personality development. He had conducted many Technical skill development Programs for our students.

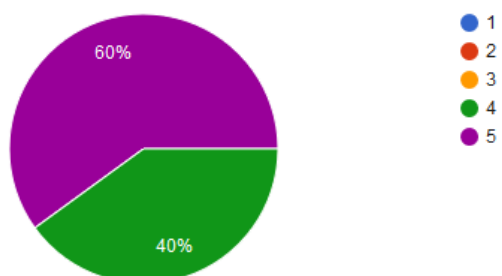




Feedback: Students thoroughly enjoyed the session and feedback from the students was overwhelming.

Overall Rating

25 responses



How you are implement in your role.

- Knowledge
- I use it in my backend database
- we have ADBMS as a part of our syllabus its helpful for that also considering the job aspects it will help to get a good job.
- As a Data analyst, the knowledge of database is very essential.
- To my career
- Ofcourse database sql is going to help me a lot in implementing my project I think..it's going to help me throughout my life wheather I go for work and start doing projects on my own and may be if I become database developer it is going to help me through out my life
- I'll make use of whatever studied here in my future.
- Managing database
- It helped in my project and my project is all about the database only .
- Actually it is tooo use ful if u r doing any projects based on sql thn it vl b too use ful
- I can use SQL to create database objects like tables, stored procedure, and also to store and retrieve data from the database.
- I will implement this subject by creating a DBMS for my project.
- Through a small project
- Creating web applications
- this is really good for data analyst

Any comments:

- There was beautiful topics and one main thing was we done practically and that made us feel comfortable and understood the topics.
- The session was really good that practical knowledge is more helpful than going through theory daily , topics were easily understood because we were doing it .
- Very good teaching method of trainer.
- Satisfied with trainer and passed in exam
- Good trainer hope to see these kind of trainers do the upcoming certification programme's
- It was good
- I would prefer as my best trainer and i want for other SDP programs as a trainer
- Next time we should be informed advance for the program to install softwares into our systems, for the concerned program, in order to save time once the session is started
- No comments.
- It was useful
- Knowledgeable faculty member
- Good certificate
- Training was super
- Very informative session on DBMS.


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Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Microsoft certification: Python Programming” on 23-09-2019 to 25-09-2019. To explore on this latest technology, we have resource person Mr. Radeesh Kutty.

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Dr.S.SENTHIL
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Bangalore - 560 064.

School of Computer Science and Applications

Skill Develop Program on “Python Programming”

Name	Skill Develop Program on “Microsoft Certification-Python Programming.
Audience	School of CSA –Students of III BSc(Research)
Date	23-09-2019 to 25-09-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	64
Venue	Room No: 424, Swami Vivekananda Block
Resource person:	Mr. Radeesh Kutty and Microsoft Team
Event Organised by	Prof. G.Sasikala , Sr.Assistant Professor, Dr.M.Jayakameswaraiah Assistant Professor School of Computer Science and Applications, REVA University.

Objective of the Program:

Python is an interpreter, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together. Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse. The Python interpreter and the extensive standard library are available in source or binary form without charge for all major platforms, and can be freely distributed.

About the Program.

Mr. Radeesh Kutty, Microsoft Certified Trainer. He is well trained trainer in Python programming, soft skills and personality development. He had conducted many Technical skill development Programs for our students.



Feedback: Students thoroughly enjoyed the session and feedback from the students was overwhelming.


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Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Microsoft certification: Python Programming” on 21-11-2019 to 25-11-2019. To explore on this latest technology, we have resource person Mr. Radeesh kutty.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.




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School of Computer Science and Applications

Skill Develop Program on “Python Programming”

Name	Skill Develop Program on “Microsoft Certification-Python Programming.
Audience	School of CSA –Students of III MCA
Date	21-11-2019 to 25-11-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	120
Venue	Room No: 424, Swami Vivekananda Block
Resource person:	Mr.Radeesh Kutty
Event Organised by	Prof. G.Sasikala , Assistant Professor, Dr.M.Jayakameswaraiah Assistant Professor, School of Computer Science and Applications, REVA University.

Objective of the Program:

Python is an interpreter, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together. Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse. The Python interpreter and the extensive standard library are available in source or binary form without charge for all major platforms, and can be freely distributed.

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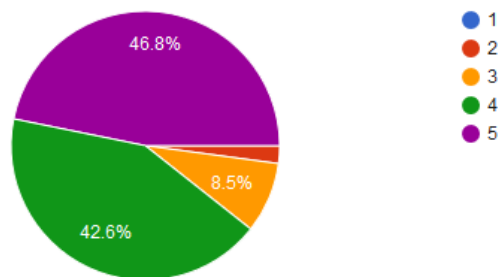




Feedback: Students thoroughly enjoyed the session and feedback from the students was overwhelming.

Overall Rating

47 responses



How will I implement this learning in my subject/my role? Evidences will be shown by:47 responses

- In projects
- Super
- Very good
- Building application
- Implementing in projects
- Programming
- Practicing and more searching
- Try to crack Microsoft certification
- For coding in a easy way
- Will be better in python language by practicing
- More on problem qtns

- For jobs
- Practice
- I will make a huge data sets with this
- Project work
- I will study further core course of python and will try for other certification.
- Planning to deploy a software with python
- Further study python core
- I will do project in Machine Learning in next semester
- By WRITING MTA
- By developing project
- Projects.
- implement good
- It helps to make projects
- Further study in python core
- By implementing that concepts in projects
- For doing projects
- It was good experience that i have learned python programming for the first time.
- Implement by creating a project.
- It was a great session and we learned lots of things,keep it up, Thank h for well training
- In job
- In my subject , And in my project
- It will improve my programming skill in the field of ML
- Good guidelines
- Use this in my projects
- Front-end and backend projects
- Help me to complete the upcoming Python certifications
- I learned something
- Machine learning and IoT

Any other comment47 responses

- The trainer was excellent in conveying the topics to us.
- He could have given some more examples..
- First day good
- Very good class
- Overall quality was good but it would be better that training is provide atleast for 5 days before the exam
- It was really helpful and awesome.
- the test paper shared to us and the content deliver to us and also the exam.question all are totally different
- Overall the seminar was good ,and I am learning many things ,Thank you.
- We need more session for learning in deep
- It was nic session and useful
- From this section I got to know basic information about python. Now I'm interested to learn python language.
- I honestly had held back on learning python since I thought it was difficult. It turned out to be really easy and effective

- More such programs should be conducted which is focused on practical knowledge.
- It was helpful
- Overall session was excellent. Some more concepts should be added for more knowledge i.e. classes, re module.
- PDF dumps were not sufficient for the exam
- Well Planning should be done for the next Certification program
- It was a great session and we learned lots of things,keep it up, Thank h for well training
- The session was really helpful for almost everyone. Everyone was so disciplined throughout the class because of sir's wonderful way of presentation on every topic.
- Should share pdf with correct answers
- Fruitful session..We totally enjoyed
- We want more SDP programs
- Needed more classes
- Was good.
- Good session
- Overall class will be super
- Thank you
- Need more of such sessions


Dr.S.SENTHIL
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Microsoft certification: Python Programming” on 11-11-2019 to 14-11-2019. To explore on this latest technology, we have resource person Mr. Radeesh Kutty.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.




Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.



School of Computer Science and Applications

Skill Develop Program on “Python Programming”

Name	Skill Develop Program on “Microsoft Certification-Python Programming.
Audience	School of CSA –Students of III MS-CS
Date	11-11-2019 to 14-11-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	37
Venue	Room No: 424, Swami Vivekanada Block
Resource person:	Mr. Mr. Radeesh Kutty
Event Organised by	Prof. G.Sasikala , Assistant Professor, Dr.M.Jayakameswaraiah Assistant Professor, School of Computer Science and Applications, REVA University.

Objective of the Program:

Python is an interpreter, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together. Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse. The Python interpreter and the extensive standard library are available in source or binary form without charge for all major platforms, and can be freely distributed.

About the Program.

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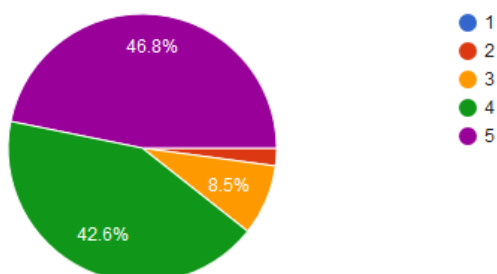




Feedback: Students thoroughly enjoyed the session and feedback from the students was overwhelming.

Overall Rating

47 responses



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 Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Microsoft certification: Python Programming” on 4-09-2019 to 9-09-2019. To explore on this latest technology, we have resource person Mr. Rajesh Maurya.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



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School of Computer Science and Applications

Skill Develop Program on “Python Programming”

Name	Skill Develop Program on “Python Programming”.
Audience	School of CSA –Students of V-BCA A and B
Date	04-09-2019 to 06-09-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	120
Venue	Library Seminar Hall
Resource person:	Mr. Rajesh Kumar Maurya. Department of Information Technology, SVKM Usha Pravin Gandhi College of ASC, Vile Parle(west).Mumbai
Event Organised by	Prof. G.Sasikala , Sr.Assistant Professor, Dr.M.Jayakameswaraiah Assistant Professor, School of Computer Science and Applications, REVA University.

Objective of the Program:

Python is an interpreter, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together. Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse. The Python interpreter and the extensive standard library are available in source or binary form without charge for all major platforms, and can be freely distributed.

About the Program.

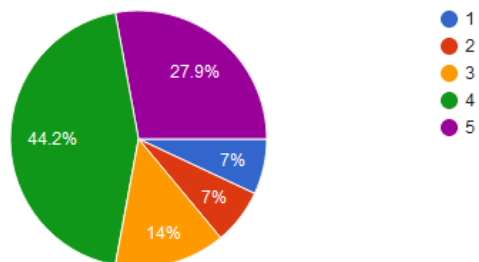
Mr.Rajesh Kumar Maurya. He is well trained trainer in Python programming, soft skills and personality development. He had conducted many Technical skill development Programs for our students.



Feedback: Students thoroughly enjoyed the session and feedback from the students was overwhelming.

Overall Rating

43 responses



- 1
- 2
- 3
- 4
- 5


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School of Computer Science and Applications

Skill Develop Program on “Python Programming”

Name	Skill Develop Program on “Python Programming”.
Audience	School of CSA –Students of V-BCA C and D
Date	04-09-2019 to 06-09-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	120
Venue	Library Seminar Hall
Resource person:	Mr. Rajesh Kumar Maurya. Department of Information Technology, SVKM Usha Pravin Gandhi College of ASC, Vile Parle(west).Mumbai
Event Organised by	Prof. G.Sasikala , Sr.Assistant Professor, Dr.M.Jayakameswaraiah Assistant Professor, School of Computer Science and Applications, REVA University.

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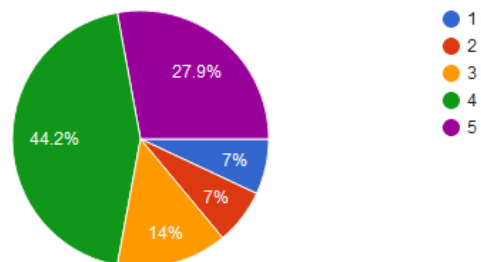
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Overall Rating

43 responses



Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Microsoft certification: Python Programming” on 14-10-2019 to 17-10-2019. To explore on this latest technology, we have resource person Mr. Rithesh.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.


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School of Computer Science and Applications

Skill Develop Program Microsoft Certification on “Python Programming”

Name	Skill Develop Program on “Python Programming”.
Audience	School of CSA –Students of V-B.Sc(R)
Date	14-10-2019 to 17-10-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	48
Venue	Class room 424
Resource person:	Mr.Radeesh Kutty and Team from Microsoft
Event Organised by	Prof. G.Sasikala , Sr.Assistant Professor, Dr.M.Jayakameswaraiah Assistant Professor, School of Computer Science and Applications, REVA University.

Objective of the Program:

Python is an interpreter, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together. Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse. The Python interpreter and the extensive standard library are available in source or binary form without charge for all major platforms, and can be freely distributed.

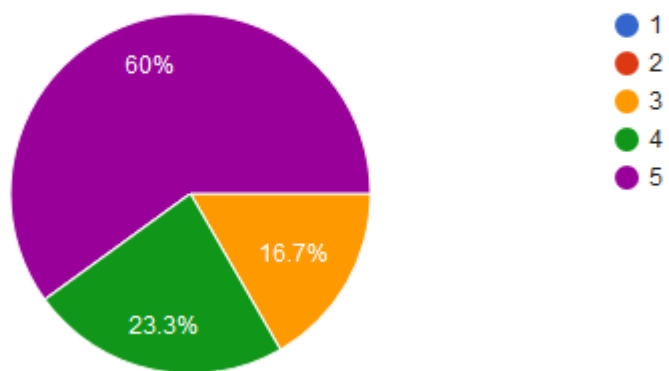
About the Program.

Mr.Radeesh. He is well trained trainer in Python programming, soft skills and personality development. He had conducted many Technical skill development Programs for our students.



Overall Rating

30 responses



Evidences:

- Possibly in all the ways possibly
- By implementing code
- Projects in further semesters

- Practicing the subject
- Very useful in future
- In project it will be implemented
- Will write my own programs
- I gained some better knowledge by this workshop
- Very useful
- Programming
- Projects
- By implementing this learning in doing python programs
- Helped me in understanding programming better
- Coding for data science
- Coding to create an application
- by applying some concepts learnt in the subject
- I dont know
- I will use them in my projects
- In my project work
- Python real time programs like calendar,time
- programming
- Put it on my resume
- This is more useful for my subject and benefit for my future
- Since the training i have been able to exceed in my subjects at University where i can understand and implement my own codes for problems given as homework or even for my semester tests
- Learning advanced python

Any Comments

- This was a really good certification, to be honest the trainer was really nice and was able to communicate with us properly and was able to give us all the information we needed about the certification exam that we were going to take.
- Overall SDP was good but if it was done in labs It would have been a great thing Since in classes ports was the main problem and noise from other classes
- It was quite good and helps me in future
- It was good
- Would like more certification courses.
- Good
- Well teached
- Session was very informative
- want more SDP's like this
- Good experience
- It was great
- The workshop was quite useful in understanding the basics of Python, but we needed more live examples or more application based programs or projects, so that it could help us in coding and industry-based learning.
- Good trainer.

- The session was helpful
- It was okay not too great it could been better
- Thank you
- It was a gud program
- Session was nice and useful
- Was a good session
- This certificate may be helpful for my future studies or jobs
- Nothing



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Microsoft certification: DBMS and Networking” on 25-11-2019 to 28-11-2019. To explore on this latest technology, we have resource person Mr.Radeesh kutty.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.


Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Skill Develop Program on “DBMS and Networking”

Name	Skill Develop Program on “Microsoft Certification-DBMS and Networking.
Audience	School of CSA –Students of V MCA
Date	25-11-2019 to 28-11-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	113
Venue	Room No: 424, Swami Vivekananda Block
Resource person:	Mr. Radeesh Kutty
Event Organised by	Prof. G.Sasikala , Assistant Professor, Dr.M.Jayakameswaraiah Assistant Professor, School of Computer Science and Applications, REVA University.

Objective of the Program:

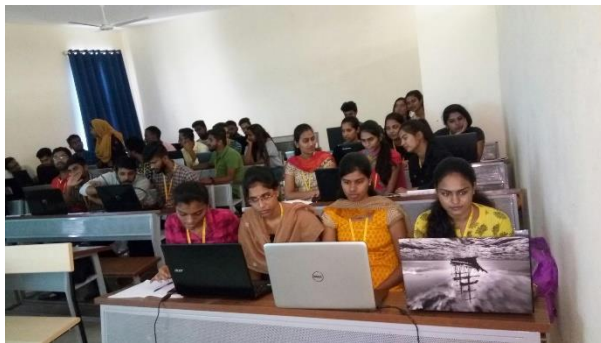
The objective of the course is to present an introduction to database management systems, with an Emphasis on how to organize, maintain and retrieve - efficiently, and effectively - information from a DBMS.

Upon successful completion of this course, students should be able to:

- Describe the fundamental elements of relational database management systems
- Explain the basic concepts of relational data model, entity-relationship model, relational database design, relational algebra and SQL.
- Design ER-models to represent simple database application scenarios
- Convert the ER-model to relational tables, populate relational database and formulate SQL queries on data.
- Improve the database design by normalization.
- Familiar with basic database storage structures and access techniques: file and page organizations, indexing methods including B tree, and hashing.

About the Program.

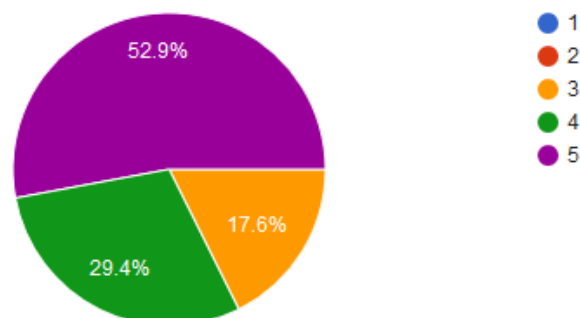
Mr. Radeesh Kutty, Microsoft Certified Trainer. He is well trained trainer in Python programming, soft skills and personality development. He had conducted many Technical skill development Programs for our students.



Feedback: Students thoroughly enjoyed the session and feedback from the students was overwhelming.

Overall Rating

17 responses



- How will I implement this learning in my subject/my role? Evidences will be shown by:17 responses
- feature project
- Knowledge about network and communication process can be applied in real time
- I implement on my recent subject
- Will implement the learning in my project activity.
- This is good for my studies
- Good
- It is very helpful to my placement
- By continuing this course I can get more knowledge on this sub

- Performance
- Working on any project on database
- Project
- This can help me in learning advance concepts
- Implementing in my projects and For further certifications
- By focusing on key roles and by practicing

Any other comment17 responses

- Thank you
- This training helped me a lot in learning database concepts.
- Good session
- No comments
- Great opportunity
- Required few more classes
- I am satisfied the way trainer explained the things. It was a good experience
- Teaching was really good.
- Thank you for providing such a cool trainer who made us to understand the topic clearly.
- Nice training program.
- Nice experience about new topics.


Dr.S.SENTHIL
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting an “Skill Development Program on Python Programming” on 29-04-2020 to 05-05-2020. To explore on this latest technology, we have resource person Mr. Ritesh from Microsoft.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
Director
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REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications

Workshop on Python for the MCA 2ndSEM - Section A / B for School of CSA

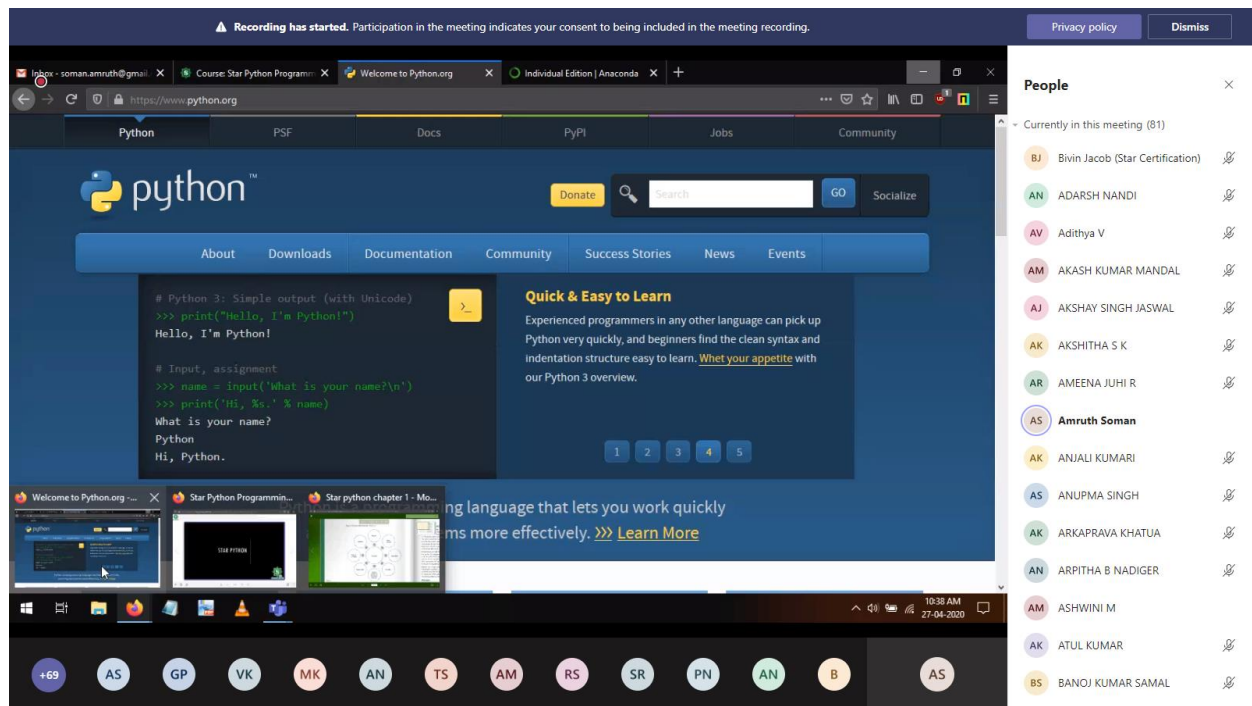
Name	Workshop on Python
Audience	II MCA
Date	29-04-2020 to 05-05-2020
Number of audience participated	40
Venue	VILT (Virtual Instructor Led Training)
Resource persons:	Dr.Bhushan Ashok Jadhav Assistant Professor, Thadomal shahani Engineering College, Bandra
Event organizing Body	School of CSA REVA University

The objective of the program was to upgrade the students Programming skills. Python being the most need of the Hour & one the preferred programming language by the corporate, so that it is been chosen as the Skill development program. STAR CERTIFICATION Trainer provided greater value to students by providing them not only the most updated courses but also preparing them is taking Global certifications that empower students in the corporate world. The trainer also taught the best practices and latest techniques & tricks in coding. They also learned how to implement data types, statement, operators, OOPs in Python. Also how to create GUI Applications using Python, Connecting with Databases, TCP Socket Connectivity etc.

The classes were conducted in the Library seminar hall for 4 days and students had appeared for Global examination on the last day of the event. The outcome of the event was students learned how to program python, Implement OOPs concepts in your programming, Implementation Error

Handling, create application with support of graphics in python etc which made them ready to work on the projects etc.

Pictures are attached below taken during the event which clearly shows the activeness of the Trainer and the attentiveness of the Students.



Recording has started. Participation in the meeting indicates your consent to being included in the meeting recording. Privacy policy Dismiss

Course: Star Python Program Welcome to Python.org Individual Edition | Anaconda

STAR PYTHON PROG.

- GRADES
- E LEARNING
- INSTRUCTOR PPT
- E-BOOK (E PUB)
- LAB SESSION
- VIDEOS
- ASSESSMENT
- SIMULATOR

DASHBOARD

Announcements

Instructor PPT

Chapter 1 - Introduction to Python

Chapter 2 - Creating Your First Program in Python

Meeting now 4:41

People

Currently in this meeting (80)

- BJ Bivin Jacob (Star Certification)
- AN ADARSH NANDI
- AV Adithya V
- AM AKASH KUMAR MANDAL
- AJ AKSHAY SINGH JASWAL
- AK AKSHITHA S K
- AR AMEENA JUHI R
- AS Amruth Soman
- AK ANJALI KUMARI
- AS ANUPMA SINGH
- AK ARKAPRAVA KHATUA
- AN ARPITHA B NADIGER
- AM ASHWINI M
- AK ATUL KUMAR
- BS BANOJ KUMAR SAMAL

+68 AS GP VK MK AN TS AM RS SR PN AN B AS

Recording has started. Participation in the meeting indicates your consent to being included in the meeting recording. Privacy policy Dismiss

App - Mateen - jacob.bivin@gmail.com Questionnaire - Google Docs My Drive - Google Drive Star Python- VILT (Virtual Instru Meeting | Microsoft Teams

teams.microsoft.com/_/#/pre-join-calling/19:d38f50a073364d39b209a45a30c639e0@thread.tacv2

3.py - C:/Users/ADMIN/Desktop/python/

```
File Edit Format Run Options Window
a=int(input("Enter a "))
b=int(input("Enter b "))
if(a>b):
    print("Maximum between (0
else:
    print("Maximum between (0
```

Python 3.8.2 Shell

```
File Edit Shell Debug Options Window Help
Python 3.8.2 (tags/v3.8.2:7b3ab59, Feb 25 2020, 22:45:2
tel)] on win32
Type "help", "copyright", "credits" or "license()" for
>>>
===== RESTART: C:/Users/ADMIN/Desktop/pyth
Enter a 12
Enter b 13
Maximum between 12 and 13 is 13
>>>
```

16:09

People

Presenters (7)

- BJ Bivin Jacob (Star Certification)
- BJ BHUSHAN JADHAV
- DM Dr.M Vinayaka Murthy
- LK Lokesh C K On hold
- PR Pinaka Pani R
- PN PRITI NAYAK
- RD Ravi D

Attendees (70)

- AN ADARSH NANDI
- AM AKASH KUMAR MANDAL
- AK AKSHITHA S K
- AR AMEENA JUHI R

+64 KA AN AK NK SS RS CK AM DM AM S BJ BHUSHAN JADHAV

Recording has started. Participation in the meeting indicates your consent to being included in the meeting recording.

Privacy policyDismiss

Press F11 to exit full screen

C:\Windows\system32\cmd.exe - netstat -a

TCP	0.0.0.0:902	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:912	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:5040	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:5357	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:7680	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:8080	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:49664	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:49665	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:49666	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:49667	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:49668	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:49669	DESKTOP-F1PN5DC:0	LISTENING
TCP	0.0.0.0:49671	DESKTOP-F1PN5DC:0	LISTENING
TCP	127.0.0.1:5939	DESKTOP-F1PN5DC:0	LISTENING
TCP	127.0.0.1:49673	DESKTOP-F1PN5DC:49674	ESTABLISHED
TCP	127.0.0.1:49674	DESKTOP-F1PN5DC:49673	ESTABLISHED
TCP	127.0.0.1:49675	DESKTOP-F1PN5DC:49676	ESTABLISHED
TCP	127.0.0.1:49676	DESKTOP-F1PN5DC:49675	ESTABLISHED
TCP	127.0.0.1:59764	DESKTOP-F1PN5DC:0	LISTENING
TCP	127.0.0.1:59764	DESKTOP-F1PN5DC:59767	ESTABLISHED
TCP	127.0.0.1:59767	DESKTOP-F1PN5DC:59764	ESTABLISHED

People

Presenters (5)

BJ

Bivin Jacob (Star Certification)

AM

ASHWINI M

BJ

Bhushan Jadhav

DM

Dr.M Vinayaka Murthy

PN

PRITI NAVAK

Attendees (68)

AN

ADARSH NANDI

AM

AKASH KUMAR MANDAL

AJ

AKSHAY SINGH JASWAL

AK

AKSHITHA S K


Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Star certification: HTML5” on 22-07-2019 to 25-07-2019. To explore on this latest technology, we have resource person Mr. Manoj.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications

Skill Develop Program on “HTML 5 “

Name	Skill Develop Program on “HTML 5 “
Audience	School of CSA –Students of III BCA (A & B sections)
Date	22-7-2019 TO 25-7-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	120
Venue	Library Browsing Centre , Library Seminar Hall
Resource person:	Mr. Manoj
Event Organised by	Prof. G.Sasikala , Assistant Processor, Dr. M.Jayakameswaraiah, Assistant Processor, School of Computer Science and Applications, REVA University.

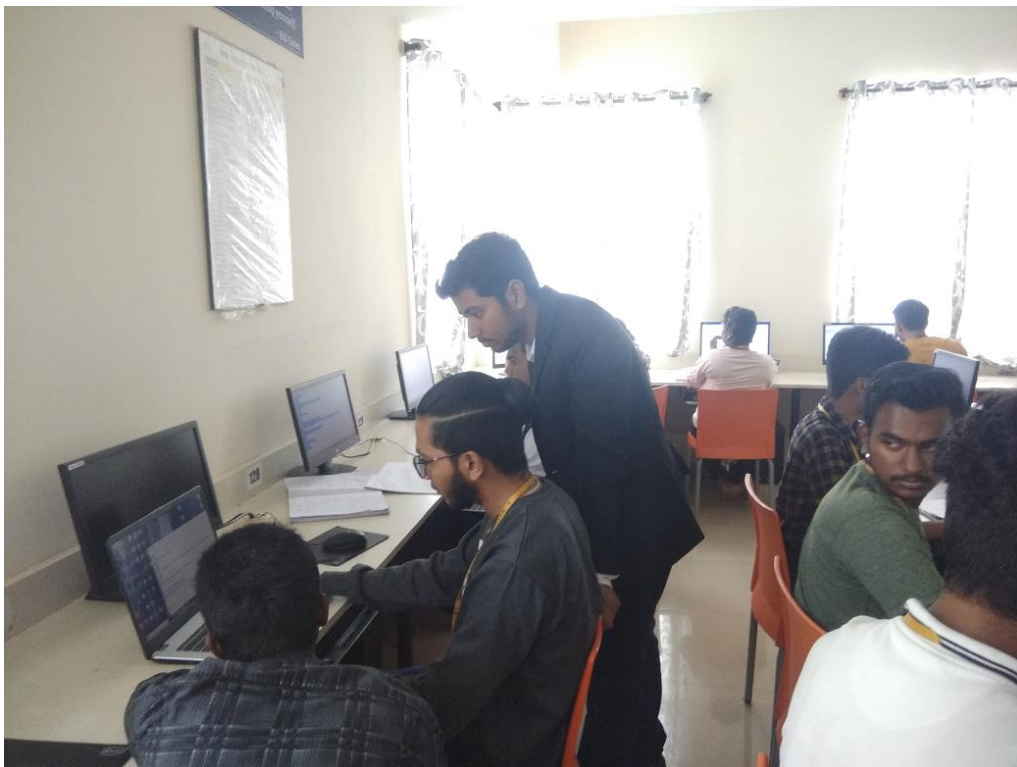
Objective of the Program:

The objective of the program was to upgrade the students Programming skills. With the constantly changing web technology landscape, there's a growing need to develop search-engine friendly pages. More and more companies are seeking trained HTML professionals who can make the website accessible to a huge audience. Star HTML is a comprehensive certification program that equips candidates with the fundamentals of HTML, advanced HTML and CSS. The course is best suited for web designers, web/mobile app developers, and web application developers.

About the Program

STAR CERTIFICATION Trainer provided greater value to students by providing them not only the most updated courses but also preparing them is taking a Global certification that empower students in the corporate world. The trainer also taught the best practices and latest techniques & tricks in coding. Apart from that they also learned the fundamentals of web development, the basics of mark-up language like HTML, Creating your first webpage in HTML5 ,Creating lists, hyperlinks, tables and forms , Adding media and animation in a webpage, Formatting the HTML webpage with CSS, Interacting with webpage using JavaScript and jQuery, Creating a responsive website , Deploying the website on web server.

Below pictures whihc clearly shows the activeness of the Trainer and the attentiveness of the Students.

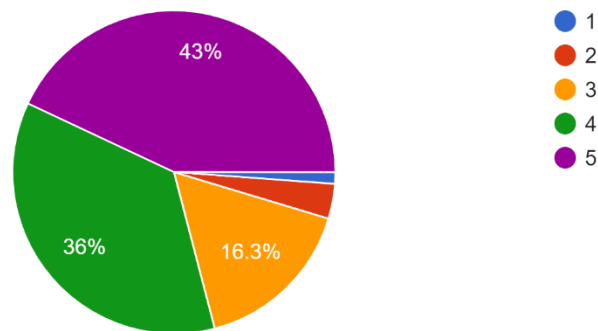


Feedback: Students thoroughly enjoyed the session and feedback from the students was overwhelming.

-

Overall Rating

86 responses



- Good
- Nice
- It will help me in creating my own website in near future
- Professionally
- It's is one of the basics... Not so important for our future..
- I will implement whatever i learnt in the future and this training helped me a lot.
- In My semesters subject..
- Further projects
- To have better understanding about HTML
- Better understanding
- To have better understanding about HTML
- It is helpful for our future project
- It is helpful for n our future project works
- As I love web designing, and the course just came as a boob.
- Development of websites
- Through my results
- It will add a plus point to my knowledge
- Gud
- By making something new
- In my future study
- The points shared were based on practical oriented
- It will be useful in creating web pages
- Professionally
- By getting good marks in upcoming exam
- By implementing it
- I will use this knowledge in my future projects

- In website design
- I will use the proper codes and technique to do the program in proper way
- Its good but little more detailing is required
- Project
- By creating my own web page in the coming days
- Results in exams
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- It is helpful to us for writing a paper
- For placement
- It will be very useful for future
- To create web sites
- To make my own website
- WILL TRY TO APPLY EVERYTHING I LEARNED IN MY FUTURE
- For web designing
- I will apply this knowledge to my e - commerce subjects and in real life also
- Through pdfs
- It is very helpfull for us to next semesters and we give a try on the HTML .thank you
- I ll use this in my upcoming projects..
- As we r having html topic in 4th sem it will be helpful to understand and we will be having little knowledge about it.
- Had a knowledge to create websites which enhances user experience
- By gaining more knowledge
- program commands
- By doing some activities
- In making real world websites. These languages are very useful for our future


Dr.S.SENTHIL
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “Star certification: HTML 5” on 29-07-2019 to 1-08-2019. To explore on this latest technology, we have resource person Mr. Manoj.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
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School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications

Skill Develop Program on “HTML 5 “

Name	Skill Develop Program on “HTML 5 “
Audience	School of CSA –Students of III BCA (C & D sections)
Date	29-7-2019 TO 01-8-2019
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	120
Venue	Library Browsing Centre , Library Seminar Hall
Resource person:	Mr. Manoj
Event Organised by	Prof. G.Sasikala , Assistant Processor, Dr. M.Jayakameswaraiah, Assistant Processor, School of Computer Science and Applications, REVA University.

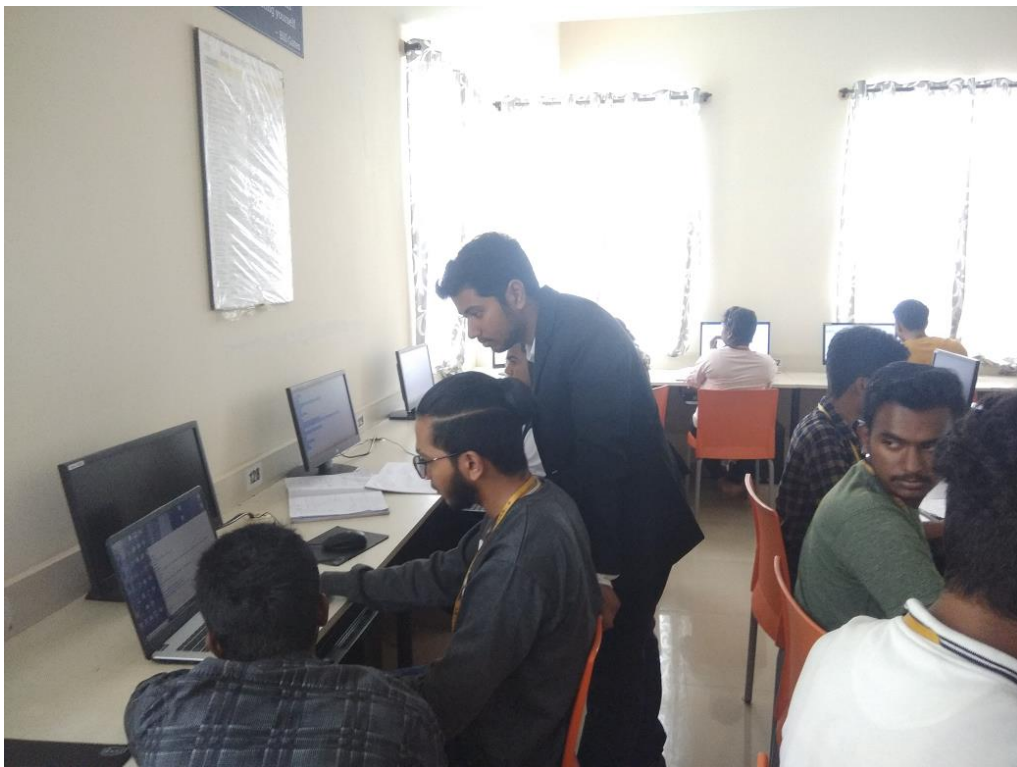
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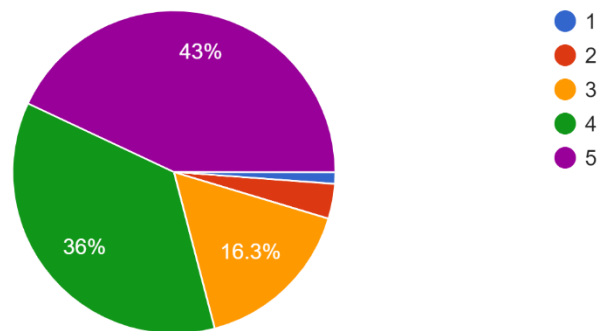


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Dr.S.SENTHIL
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 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.

Certificate
OF EXCELLENCE

OMICSLOGIC DATASCIENCE REVA UNIVERSITY

1 month Hands-on Training program

This certificate is presented to

Chandana C.

For completing a 1-month long online program on high-throughput biomedical data analysis, exploratory data analysis, data mining, and clustering using T-Bio Info platform, R & Python in the context of -omics based diagnostics and therapeutics for precision medicine.

December 03, 2020

Elia Brodsky

u.t-bio.info/members/chandana-c/

[Signature]
Prof & Head

School of Allied Health Sciences
REVA University
Rukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560064

Report on
Live broadcast Lecture by Ar. Rafiq Azam
School of Architecture

Topic: **SENSE N SENSIBILITY**
Speaker: **Architect Md. Rafiq Azam**, Shatotto Architecture for Green Living, Bangladesh
Organizer: ACEDGE, an ETHOS of learning
Venue: Kalpana Chawla Hall, REVA University
Dates: 18th February 2020 (11am to 1:30pm)
Coordinator: Dr. Vimala Swamy and Asst. Prof. Anup Kumar Prasad
Participants:
Faculties: Asso. Prof. Neeraja Jayan, Asst. Prof. Sanjeev Koppar, Asst. Prof. Shafia Ahmed and Asst. Prof. Radhika G
Students: 105 Students, from 2nd and 4th Semester, School of Architecture

School of Architecture has participated for online broadcast lecture by world renowned Architect Md. Rafiq Azam from Bangladesh. The event was organized by ACEDGE and ETHOS India. More than 200 institute across India, Bangladesh, and Pakistan etc. have participated for the live broadcasted lecture.

The topic for the lecture covered phenomenal practice and thought-provoking explorations in the field of Architecture and recent urban interventions. Ar. Rafiq Azam elaborated how an architect can play a key role in resolving social, religious and climatic issues through sensible design approach. Furthermore Ar. Rafiq Azam shared several projects as case study and discuss how the bottom-up approach in sensitive area could transform a negative, difficult livable area into gentrified and upgraded neighborhood.

The live lecture ended with an interactive sessions where students and faculties got the opportunity to interact with Ar. Rafiq Azam. Altogether it was a different and unique experience for the students as well as faculty participants with a positive feedback.

Photographs during the live lecture



Poster for the Sense n Sensibility







SENSE N SENSIBILITY

With
Architect Md. Rafiq Azam
 SHATOTTO Architecture
 for Green Living

Topic:
**PHENOMENAL PRACTICE AND
 THOUGHT-PROVOKING
 EXPLORATIONS IN
 THE FIELD OF ARCHITECTURE
 AND RECENT
 URBAN INTERVENTIONS**

Date:
18th FEBRUARY, 11 AM IST
 11:30 BDT | 11:15 NT | 10:30 PT

Venue:
**Your College/Office/
 PC/Mobile connected to
 World Wide Web!**

1	R17AR001	ABRAR KHAN
2	R17AR002	AFREEN BANDAY
3	R17AR003	ANKAN GHOSH
4	R17AR004	ANUSHREE K R
5	R17AR005	APOORVA K
6	R17AR006	ARAVIND G
7	R17AR007	ASHA SAHAYA MARY X
8	R17AR008	B POOJA
9	R17AR009	BHARAT KUMAR S
10	R17AR010	CHAITHRA NAGARAJ
11	R17AR011	CHANDANA T
12	R17AR013	HARINISHREE V

13	R17AR014	JYOTHSNA MOUNIKA PYDI
14	R17AR015	KRIKA MANU PRASAD
15	R17AR016	MADHU S B
16	R17AR017	MADHUMITHA S
17	R17AR018	MEHVISH KHAMAR
18	R17AR019	MELVIN P
19	R17AR020	MOHAMMED AMMAR IMRAN K T
20	R17AR021	MUNGARA GNANA PRAKASH NARAYAN
21	R17AR022	NAVEEN REDDY T C
22	R17AR023	NAVYA M
23	R17AR024	NIKITHA MADHAVAN
24	R17AR025	PRAKASH NAIDU
25	R17AR026	PRERANA VASISHT
26	R17AR027	ROSHAN RAJ K
27	R17AR028	ROUZA KHANUM
28	R17AR029	SACHIN P
29	R17AR030	SAHANA R
30	R17AR031	SANDIPAN SIKDAR
31	R17AR033	SHAIK SAAWAN
32	R17AR034	SHIVRAM
33	R17AR035	SIBASHISH KUNDU
34	R17AR036	SUMAN C
35	R17AR037	SURAJ P
36	R17AR038	VIDYABHOOSHAN K A
37	R16AR057	VIGNESH G
38	R16AR019	HARSHEEL S PATEL
39	R16AR025	M S TEJAS GOWDA
40	R16AR020	ISUKAPALLI SAJANI
41	R17AR039	AKASH RAJA A
42	R17AR040	ANKITA BISWAS
43	R17AR041	ANUSHA K M
44	R17AR042	ARJUN N P
45	R17AR043	ASHISH M GOWDA
46	R17AR044	ASHWITHA R
47	R17AR045	BHARATH KUMAR S
48	R17AR046	C HITHA
49	R17AR047	DANETTE TREASA REBEIRO
50	R17AR048	DHIJISHA DHANESH
51	R17AR049	G N NAVYA SREE
52	R17AR050	HEMA SHREE V
53	R17AR051	JANAK H PATEL
54	R17AR052	JANANI J
55	R17AR053	M KALAIARASAN
56	R17AR054	MAHALAKSHMI C
57	R17AR055	MAKKENA INDHU LAKSHMI CHOWDARY

58	R17AR056	MALLANGI SAI KUMAR REDDY
59	R17AR057	MANOJ KUMAR G
60	R17AR059	PRERANA MANJUNATH
61	R17AR060	RESHMA
62	R17AR062	SAGAR V GHIWARI
63	R17AR063	SAHITHI C
64	R17AR064	SAMSKRUTHI S PRABHU
65	R17AR065	SHREYA S
66	R17AR067	SIMRAN SAINATH
67	R17AR068	SREE KEERTHI DOMMETI
68	R17AR070	THRINETHRA
69	R17AR071	VIKAS S P
70	R17AR072	VINAY J
71	R17AR074	CHERUKUPALLI KRISHNA ANVITHA
72	R18AR003	ANKITHA ITAGI
73	R18AR004	ANNAPOORNESHWARI K C
74	R18AR006	ARIPIREDDY YASHITHA REDDY
75	R18AR008	BHOOMIKA M V
76	R18AR010	DHARMAVARAM CHAITANYA RAJ
77	R18AR011	GOWTHAM B A
78	R18AR012	HARINI H M
79	R18AR013	HARSHIKA S
80	R18AR015	HITESH B ANGADI
81	R18AR017	ILIYAS HUSSAIN A KAZI
82	R18AR019	KANDUKURI PHANI TEJA
83	R18AR021	KEERTHIYA B
84	R18AR022	PRAPUL REDDY
85	R18AR024	LALRINDIKI ZADENG
86	R18AR026	M SRITIKA
87	R18AR027	MACQUIN DSOUZA
88	R18AR029	MAUNA NARAYAN
89	R18AR032	NAYA U SORABA
90	R18AR035	NINA CANDACE NASSEY
91	R18AR037	PRAJWAL R PAWAR
92	R18AR039	PRERANA S K
93	R18AR045	SADATH HUSSAIN
94	R18AR048	SAMIYA SABREEN MULLUR
95	R18AR049	SANJAY B S
96	R18AR051	SHREYA BADNIKAI
97	R18AR053	SIDDANI SRINIVENKATA RAMAKRISHNA
98	R18AR055	SONIKA K
99	R18AR057	STELLA G
100	R18AR058	U K GURUKIRAN
101	R18AR060	VANDANA K
102	R18AR063	VIVEK H D

103	R18AR064	ANURAG ANAND DIWANJI
104	R18AR068	MARIA CINDY ARMSTRONG
105	R18AR069	NAMRATHA D



Director
School of Architecture
REVA University
Gukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

Report on

RULO for Third year B.Arch. students

School of Architecture

Agenda: To help students understand the importance of Soft skills.

Tutors:

Venue: Architecture Block

Dates: 1st August 2019

Coordinator: **Ar. Vidya Srikanth**

Participants: Third year Students, REVA University School of Architecture.

School of Architecture has arranged a workshop /Expert talk on RULO for the third-year students of B.Arch.

Key concepts covered:

- Importance of music and dance.
- Role of music and dance to calm one's mind.
- Music as food to the soul.

Methodology:

Interactive presentation, fun filled exercise for large group, facilitated smaller group activities.

Agenda discussed:

The workshop focused on understanding importance of having

- Dance as an integral part of sound mental health
- Knowledge about musical instruments
- History of music and dance in Indian context
- Impact of Music on mental health

The workshop was interactive and ended with a positive feedback from students
Photographs from the workshop.

RVL-0

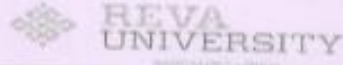


SCHOOL OF ARCHITECTURE		
Dance		
SL.No.	SRN	Student name
1	R18AR001	AAVANI S CHANDRAN
2	R18AR005	ANNAPU REDDY VENKATA TARUN
3	R18AR021	KEERTHIYA B
4	R18AR026	M SRITIKA
5	R18AR042	RACHANA YADAV G
6	R18AR039	PRERANA S K
7	R18AR055	SONIKA K
8	R18AR068	MARIA CINDY ARMSTRONG
9	R18AR066	HARSH M PILLAY
10	R18AR002	AMRUTHA VASUDEVAN
11	R18AR017	ILIJAS HUSSAIN A KAZI
12	R18AR019	KANDUKURI PHANI TEJA
13	R18AR022	PRAPUL REDDY
14	R18AR024	LALRINDIKI ZADENG
15	R18AR032	NAYA U SORABA
16	R18AR040	PRITHVI SRINIVASAN
17	R18AR035	NINA CANDACE NASSEY
18	R18AR045	SADATH HUSSAIN
19	R18AR053	SIDDANI SRINIVENKATA RAMAKRISHNA
20	R18AR057	STELLA G
21	R18AR069	NAMRATHA D
22	R18AR067	LISA DALLY SABU
23	R18AR072	QURATH ULLAIN IRFAN
24	R18AR073	SAI JYOTHI Y N
25	R18AR078	SUNIL SUBRAMANIAM P S


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 School of Architecture
 REVA University
 Kukmini Knowledge Park, Kattigenahalli
 Yelahanka, Bengaluru - 560 064



RVL0

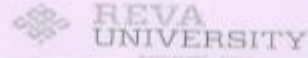


SCHOOL OF ARCHITECTURE		
Music		
SLNo.	SRN	Student name
1	R18AR006	ARIPIREDDY YASHITHA REDDY
2	R18AR008	BHOOMIKA M V
3	R18AR009	DANICA KATHRYN MANEKSHAW
4	R18AR010	DHARMAVARAM CHAITANYA RAJ
5	R18AR011	GOWTHAM B A
6	R18AR016	HITYSHKUMAR T R
7	R18AR012	HARINI H M
8	R18AR018	KADIRI VASEEM BASHA
9	R18AR013	HARSHIKA S
10	R18AR025	M HARI KIRAN
11	R18AR030	MEGHA KALMATH
12	R18AR031	N V BHARATH
13	R18AR033	NIKHIL KRISHNA K J
14	R18AR034	NIKHIL SINGH
15	R18AR029	MAUNA NARAYAN
16	R18AR038	PRATIK PRASAD
17	R18AR041	SUPRIYA R
18	R18AR044	SACHIN ACHARI
19	R18AR048	SAMIYA SABREEN MULLUR
20	R18AR049	SANJAY B S
21	R18AR056	SPANDANA S HOMBLI
22	R18AR071	PRANAV KARTHIK S.P
23	R18AR075	THANUJ KUMAR R
24	R18AR076	SURAIYA BANU
25	R18AR079	TEJASWINI B S
26	R18AR070	PAVAN DEV V
27	R18AR074	SAMUEL KRISTEN SOARES
28	R18AR065	CHANDRAGIRI VENKATESH


Director
School of Architecture
REVA University
Rukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064



Rv/20



SCHOOL OF ARCHITECTURE		
Theater		
SLNo.	SRN	Student name
1	R18AR003	ANKITHA ITAGI
2	R18AR004	ANNAPOORNESHWARI K C
3	R18AR020	KAVANA Y B
4	R18AR028	MANASA S
5	R18AR036	PAVAN VIVEK G
6	R18AR043	RAKSHITH M
7	R18AR046	SAGAR
8	R18AR047	SAKEEB SHARIFF
9	R18AR051	SHREYA BADNIKAI
10	R18AR050	SANKALP PRAKASH PATIL
11	R18AR054	SOHAN C M
12	R18AR061	VARSHA MATAI
13	R18AR062	GUNTUMADUGU VARUN
14	R18AR007	BEEGALA VAMSI SAI
15	R18AR015	HITESH B ANGADI
16	R18AR023	KUMMITHA DAMODHAR REDDY
17	R18AR027	MACQUIN DSOUZA
18	R18AR037	PRAJWAL R PAWAR
19	R18AR052	SHUBHAM MONDAL
20	R18AR058	U K GURUKIRAN
21	R18AR059	VAIDHOORYA H
22	R18AR060	VANDANA K
23	R18AR063	VIVEK H D
24	R18AR064	ANURAG ANAND DIWANJI
25	R18AR077	RAHUL SHARMA


Director
School of Architecture
REVA University
Fulmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064



School of Architecture

Date: **1st August 2019**

Time: **11:30 am-12:45 pm**

Key Features

Importance of personality development.

Role of communication abilities, language skills.

Time management, teamwork

REVA Unique Learning Offerings


Director
School of Architecture
REVA University
Kukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

SCHOOL OF CIVIL ENGINEERING

To

The Director,
School of Civil Engineering,
REVA University, Bangalore - 560064

OK.

Dear Sir,

I, Mr. Jayachandran, Assistant Professor, School of Civil Engineering, REVA University request your goodself to give permission to organise "One day workshop on 3Ds Max and V-Ray" on 13th Feb. 2020 for the benefits of the students.

The resource persons of the event were Mr. Hema Maheshwar and Mrs. Tejaswini, EduCADD, Bangalore. It gives immense knowledge on learning these softwares.



Co-ordinator



Director





School of Civil Engineering

ONE DAY WORKSHOP ON 3Ds MAX & V-Ray

School: Civil Engineering

Venue: 1st Floor Seminar Hall, Sir. M.V Block

Date: 13-02-2020

Timing: 9:30am-4:15pm

Year: 2019-2020

Description of the event (in not more than 200-250 words)

It is a one-day workshop on 3Ds MAX & V-Ray was organized by School of Civil Engineering in Association with University Industry Interaction Centre(UIC), REVA University and EduCADD Bangalore for 6th semester students. The Resource persons are **Mr. Hema Maheshwar & Mrs. Tejaswini** from EduCADD, Bagalur Main Road, yelahanka, Bengaluru. EduCADD is an Authorized CAD/CAM/CAE, Multimedia & Project Management company. In existence for over 20 years we offer end to end solutions in CAD (Computer Aided Design), CAE (Computer Aided Engineering) and CAM (Computer Aided Manufacturing) about 100 students were attended the workshop.

We would like to thank our beloved Chancellor **Dr. P. Shyama Raju Sir** for providing all facility and support to conduct such programs. We also thank Vice Chancellor **Dr. S. V. Kulkarni Sir**, Registrar **Dr. M. Dhananjaya Sir** for their motivation to conduct Workshop.

We also thank our Director, School of CIVIL **Dr. Y Ramalinga Reddy Sir** and Skill Development coordinator, **Prof. Sreenivasulu Reddy Sir** for their constant support and guidance. We also thank all the faculties and technical staffs of School of Civil Engineering for their support.

Objectives of Workshop

- Essentials course is to enable students to create a basic 2D & 3D drawing in the 3Ds MAX software
- To create and modify simple and complex 3D solids and surfaces
- To create 3D geometry from 2D drawings
- Setting up a rendering with materials and lights
- The training course provides a thorough grounding in the fundamentals of 3D and explores the main features of the advanced 3D Modelling workspace in the 3Ds MAX software

Outcomes of Workshop

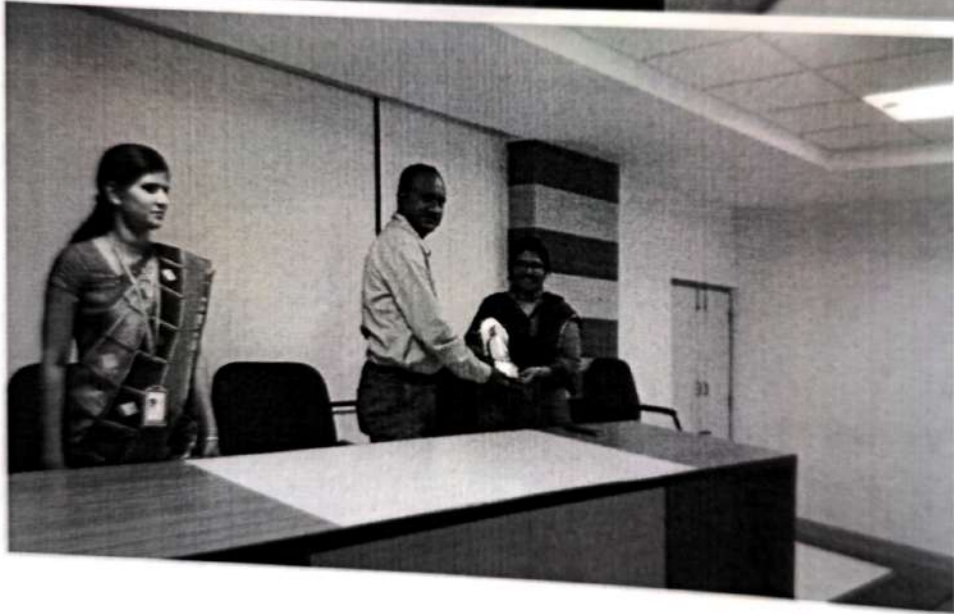
- To Create layers to control the objects' visibility.

- To create a full 2D/3D project model.
- To Navigate throughout 3Ds MAX using major navigating tools.
- To create construction documents.
- Create multiple designs using several of tools and Explain drawing using annotations

Glimpse of Event







Sample Certificates

 		
CERTIFICATE OF PARTICIPATION		
This is to certify that		
Mr./Ms. <u>Mahmad Ayesahmad Habeeb Shakkil (RITCV114)</u>		
has participated in one day workshop in 3Ds Max & V-Ray conducted by School of Civil Engineering, REVA University & EduCADD, Bangalore On 13th February 2020		
 Dr. Y Ramalinga Reddy - Director School of Civil Engineering REVA University	 Prof. M Sreenivasulu Reddy - Coordinator School of Civil Engineering REVA University	 Hema Maheshwar - Director EduCADD Bagalur Main Road
2 nd Floor, RR Krupa Complex, REVA Circle, Bagalur Main Road, Kattigenahalli, Bengaluru-560063 Phone: +91 84484 55514 Email: info@24framesLnD.com www.educadd.co.in/bagalur		

 		
CERTIFICATE OF PARTICIPATION		
This is to certify that		
Mr./Ms. <u>Manjunatha P (RITCV122)</u>		
has participated in one day workshop in 3Ds Max & V-Ray conducted by School of Civil Engineering, REVA University & EduCADD, Bangalore On 13th February 2020		
 Dr. Y Ramalinga Reddy - Director School of Civil Engineering REVA University	 Prof. M Sreenivasulu Reddy - Coordinator School of Civil Engineering REVA University	 Hema Maheshwar - Director EduCADD Bagalur Main Road
2 nd Floor, RR Krupa Complex, REVA Circle, Bagalur Main Road, Kattigenahalli, Bengaluru-560063 Phone: +91 84484 55514 Email: info@24framesLnD.com www.educadd.co.in/bagalur		

 		
CERTIFICATE OF PARTICIPATION		
This is to certify that		
Mr./Ms. <u>CHARAN. R.A</u>		
has participated in one day workshop in 3Ds Max & V-Ray conducted by School of Civil Engineering, REVA University & EduCADD, Bangalore On 13th February 2020		
 Dr. Y Ramalinga Reddy - Director School of Civil Engineering REVA University	 Prof. M Sreenivasulu Reddy - Coordinator School of Civil Engineering REVA University	 Hema Maheshwar - Director EduCADD Bagalur Main Road
2 nd Floor, RR Krupa Complex, REVA Circle, Bagalur Main Road, Kattigenahalli, Bengaluru-560063 Phone: +91 84484 55514 Email: info@24framesLnD.com www.educadd.co.in/bagalur		

Brochure

CHIEF PATRON

Dr. P. Shyama Raju
Hon'ble Chancellor, REVA University

PATRONS

Dr. S. Y. Kulkarni
Vice-Chancellor, REVA University

Dr. M. Dhananjaya
Registrar, REVA University

STEERING COMMITTEE

Dr. Y. Remalinga Reddy
Associate Dean and Director,
School of Civil and ME

Sri Hema Maheshwar
Director, EduCADD
Bagalur Main Road, Bengaluru

CONVENER

Prof. M. Sreenivasulu Reddy
Assistant Professor, School of Civil

WORKSHOP CO-ORDINATORS

Prof. Bhavana.B
Assistant Professor, School of Civil

Mr. Jayachandra
Assistant Professor, School of Civil

Mrs. Kanimozhee
Assistant Professor, School of Civil

CORRESPONDENCE

Prof. M. Sreenivasulu Reddy
+91 99809 66610
sreenivasulureddy@reva.edu.in

Prof. Bhavana. B
+91 98861 18879
bhavana@reva.edu.in

TARGET AUDIENCE

UG students from academic institutes
Faculty Members and industry persons

ABOUT THE RESOURCE PERSON

The Resource persons are from EduCADD, Bengaluru. EduCADD is an Authorized CAD/CAM/CAE, Multimedia & Project Management company. In existence for over 20 years we offer end-to-end solutions in CAD (Computer Aided Design), CAE (Computer Aided Engineering) and CAM (Computer Aided Manufacturing). To meet the growing demand in CAD/CAM/CAE industry and to meet our expansion plans, we committed to Franchising model in 2004.

Since then we have carefully and strategically spread our wings to over 70+ locations in India and abroad.

"To touch lives by empowering individuals through training". Exponential growth in the economy and new developments in CAD/CAM/CAE in the last decade has created a very competitive market place for job seekers and employers alike.

We at EduCADD realized the wide skill gap between fresh engineers and the caliber of people required by industry. Most of our engineers are not ready for the industry even after scoring higher grades in UG program. Quality training delivery, better training techniques and tools and industry internships are the key to address the issue.

ABOUT THE WORKSHOP

This one-day intensive workshop is organized by the School of Civil Engineering, REVA University, exclusively for Sixth semester students. The workshop is designed to give the students an overview of Autodesk 3Ds MAX & V-Ray which will aid in understanding the importance of the use of software tools in Civil Engineering. The one-day workshop is organized in collaboration with EduCADD and is geared towards enabling the students to become beginners of 3Ds Max & V-Ray users.

Although it is possible to sketch 3Ds MAX & V-Ray drawings manually, they are not as effective and realistic as computer aided drawings. 3Ds MAX help model the objects with colours, materials and/or textures applied to various surfaces making them vivid and easier for the user to visualize the end product.



REVA
UNIVERSITY
Bengaluru, India

One Day Workshop
on
3Ds Max & V-Ray
on 13th February, 2020



Organised By
School of Civil Engineering

In Association With

EduCADD
Leaders Through Quality Education

University Industry Interaction Centre (UIIC),
REVA University

Rukmini Knowledge Park, Kattigenahalli, Yeshwanthpur, Bengaluru - 560064
Phone: +91 80 4696 6966

Rukmini Educational
Charitable Trust

www.reva.edu.in

SCHOOL OF CIVIL ENGINEERING
ONE DAY WORKSHOP ON 3DS MAX AND V-RAY
VI SEMESTER A-SECTION

Sl.NO	SRN	NAME	17/02/2020	
			MS	AS
1	R17CV002	ABHIGYAN ROHAN	Abhigyan	Abhigyan
2	R17CV007	ABHISHEK GOWDA S	Abhishek	Abhishek
3	R17CV054	ALIYAKOUSAR GOUSALAJAM SAYYAD Dharani. V [R17CV053]	Dharani V	Dharani V
4	R17CV016	AMAR M K	Amar M K	Amar M K
5	R17CV042	AMBRESH CHANDAN. V. P [R17CV042]	Ambresh	Ambresh
6	R17CV022	ANU C	Anu C	Anu C
7	R17CV023	ANVITHA J	Anvitha J	Anvitha J
8	R17CV035	AROMAL P Abhijash. K. S	Abhijash	Abhijash
9	R17CV036	BHARATH K	Bharath K	Bharath K
10	R17CV038	BHAVYA C N	Bhavya C N	Bhavya C N
11	R17CV040	BHOOMIKA U J	Bhoomika U J	Bhoomika U J
12	R17CV043	CHANDINI G M	Chandini G M	Chandini G M
13	R17CV045	CHARAN R A	Charan R A	Charan R A
14	R17CV048	CHETHAN H NANDIHALLI	Chethan H	Chethan H
15	R17CV054	DEEKSHA G R	Deeksha G R	Deeksha G R
16	R17CV055	DEEPAK M	Deepak M	Deepak M

CLASS TEACHER

COORDINATOR

SCHOOL OF CIVIL ENGINEERING
ONE DAY WORKSHOP ON 3DS MAX AND V-RAY
VI SEMESTER B-SECTION

17/02/2020			
SL.NO	SRN	NAME	MS AS
1	R17CV070	GREESHMA M R	Greeshma M R Greeshma M R
2	R17CV071	GURUKIRANGOU DA HOSAMANI	Gurukirangou Da Hosamani Gurukirangou Da Hosamani
3	R17CV081	HITHASHREE B	Hithashree B Hithashree B
4	R17CV088	K M SRIYANKA	K M Sriyanka K M Sriyanka
5	R17CV093	KAPETA KALAHAMSA REDDY	Kapeta Kalahamsa Reddy Kapeta Kalahamsa Reddy
6	R17CV096	KARTHIK NELITHAYAP	Karthik Nelithayap Karthik Nelithayap
7	R17CV100	KAVANA G	Kavana G Kavana G
8	R17CV104	KIRAN CHIDAMBAR DESAI	Kiran Chidambar Desai Kiran Chidambar Desai
9	R17CV107	KIRANKUMAR KARKHALLI	Kirankumar Karkhalli Kirankumar Karkhalli
10	R17CV108	KRUTHIKA D	Kruthika D Kruthika D
11	R17CV111	MAHESH PARMA L	Mahesh Parma L Mahesh Parma L
12	R17CV118	MAHMAD AZEES MAHMAD HABEER SHAIKH	Mahmad Azees Mahmada Habeeb Shaikh Mahmada Azees Mahmada Habeeb Shaikh
13	R17CV120	MALLIKARJUNAYYA	Mallikarjunayya Mallikarjunayya
14	R17CV121	MANUNATHA K	Manunatha K Manunatha K
15	R17CV122	MANUNATHA P	Manunatha P Manunatha P
16	R17CV123	MANUSHREE G M	Manushree G M Manushree G M

CLASS TEACHER

COORDINATOR

17 R17CV110 Lankesh Gowda B.S
18 R17CV083 GOWDAS D. DARGA L
19 R17CV081 HITHASHREE

[Signatures]

SCHOOL OF CIVIL ENGINEERING
ONE DAY WORKSHOP ON 3DS MAX AND V-RAY
VI SEMESTER C-SECTION

Sl.NO	SRN	NAME	17/02/2020	
			MS	AS
1	R17CV126	MANOJ V	Manoj V	Manoj V
2	R17CV134	MEGHANA L	Meghana	Meghana
3	R17CV135	METRE RESHMA DHANRAJ	Reshma	Reshma
4	R17CV147	MUTTU G K	Muttu	Muttu
5	R17CV139	NANDINI- Preethi TN	Preethi	Preethi
6	R17CV155	NATESH YADAV N	Natesh	Natesh
7	R17CV157	NAYAN H P	Nayan	Nayan
8	R17CV158	NAYANA S	Nayana S	Nayana S
9	R17CV166	PAREEKSHITH K M	Pareekshith	Pareekshith
10	R17CV167	PARIKSHITH N JAIN	Parikshith	Parikshith
11	R17CV169	PAWAN K S	Pawan K S	Pawan K S
12	R17CV170	PAWAN M J	Pawan M J	Pawan M J
13	R17CV177	PRAVEEN KUMAR	Praveen	Praveen
14	R17CV188	RAHUL KALE	Rahul	Rahul
15	R17CV192	RAJU TK	Raju TK	Raju TK
16	R17CV193	BOTTU SAI KIRAN	Bottu Sai Kiran	Bottu Sai Kiran

CLASS TEACHER

COORDINATOR

SCHOOL OF CIVIL ENGINEERING
ONE DAY WORKSHOP ON 3DS MAX AND V-RAY
VI SEMESTER E-SECTION

Sl.NO	SRN	NAME	17/02/2020	
			MS	AS
1	R17CV296	Vishal Jangid	<i>[Signature]</i>	<i>[Signature]</i>
2	R17CV269	MD wasim akram	<i>[Signature]</i>	<i>[Signature]</i>
③	R17CV278	Theriyahon Luikham	<i>[Signature]</i>	<i>[Signature]</i>
4	R17CV201	Yashas Yadav . C	<i>[Signature]</i>	<i>[Signature]</i>
5	R17CV282	Viti Gautham	<i>[Signature]</i>	<i>[Signature]</i>
6	R17CV275	Cathvik N	<i>[Signature]</i>	<i>[Signature]</i>
7	R17CV803	Yeshwanth Reddy	<i>[Signature]</i>	<i>[Signature]</i>
8	R17CV289	Venkatesh N	<i>[Signature]</i>	<i>[Signature]</i>
9	R17CV308	Kaushik . B.U.V	<i>[Signature]</i>	<i>[Signature]</i>
10	R17CV334	Shashank . M.V	<i>[Signature]</i>	<i>[Signature]</i>
11	R17CV309	B4REDDY MADDILETI REDDY	<i>[Signature]</i>	<i>[Signature]</i>
12	R17CV276	Shivaraaj . V	<i>[Signature]</i>	<i>[Signature]</i>
13	R17CV268	Likith Gowda . V	<i>[Signature]</i>	<i>[Signature]</i>
14	R17CV281	UPPARAKALLI CHANNABASAVARAJ	<i>[Signature]</i>	<i>[Signature]</i>
15	R17CV279	Thushara CF	<i>[Signature]</i>	<i>[Signature]</i>
16	R17CV329	Prajwal Babu Reddy . H	<i>[Signature]</i>	<i>[Signature]</i>

CLASS TEACHER

[Signature]
COORDINATOR

SCHOOL OF CIVIL ENGINEERING
ONE DAY WORKSHOP ON 3DS MAX AND V-RAY
VI SEMESTER F-SECTION

SL.NO	SRN	NAME	17/02/2020	
			MS	AS
1	R16CV177	Nisha nishad	Nisha	← AB →
2	R16CV391	Bee bee laisa	Bee Bee Laise	← AB →
3	R17CV341	Tilak kumar C L	Tilak Kumar	Tilak Kumar
4	R17CV353	Kharate shweta Sunil	Shweta	Shweta
5	R17CV800	Sandipan Deb	Sandipan	Sandipan
6	R17CV801	Akash H. Huthanna	Akash	Akash
7	R18CV802	Akshata naregal	Akshata	Akshata
8	R18CV803	Anisha patro	Anisha	Anisha
9	R18CV805	Asma nalgar	Asma	Asma
10	R18CV814	Hyder Aziz	Hyder	Hyder
11	R18CV820	Mohammed dastageer	Mohammed	Mohammed
12	R18CV822	D Mohammed younus	D Mohammed	D Mohammed
13	R18CV823	Monisha . HK	Monisha	Monisha
14	R18CV824	Nadheem khan	Nadheem	Nadheem
15	R18CV830	Pruthvi kiran . R	Pruthvi	Pruthvi
16	R18CV837	Vandana . V	Vandana	Vandana

CLASS TEACHER

COORDINATOR



Established as per the section 2(f) of the UGC Act, 1956.
Approved by AICTE, New Delhi

SCHOOL OF CIVIL ENGINEERING

To

The Director,
School of Civil Engineering,
REVA University, Bangalore - 560064

Dear Sir,

I, Mr. Jayachandran, Assistant Professor, School of Civil Engineering, REVA University request your goodself to give permission to organise "One day workshop on Auto CAD - 3D" on 12th Nov. 2019 for the benefits of the students.

The resource persons of the event were Mr. M. Manjunath Reddy, and Mrs. C. M. Prathima, SAI CADD Kengeri, Bangalore. It gives immense knowledge on software.

A handwritten signature in black ink, appearing to be "Jayachandran".

Co-ordinator

A handwritten signature in black ink, appearing to be "P. M. S.".

Director





School of Civil Engineering

Report on

"One Day Workshop on Auto CAD-3D"

Title of the event: Workshop on Auto CAD-3D

Venue : 1st floor seminar hall, Sir M. Visvesvaraya Block & 1st Floor CAD Lab

Date: 12th November 2019

Time: 9:30 AM to 4:30 PM

Coordinators: Prof. M. Sreenivasulu Reddy, Mrs. Bhavana, Mrs. Kanimozhee, Mr. Jayachandra

Event Details:

The Resource person of the Workshop was **Mr. M Manjunatha Reddy & Mrs. C M Prathima Reddy, SAI CADD, kengeri, Bengaluru**

Around 100 students of 3rd Semester from the School of Civil Engineering attended the Workshop.

The Workshop focused on following objectives:

1. The objective the AutoCAD training during the AutoCAD Essentials course is to enable students to create a basic 2D & 3D drawing in the AutoCAD software
2. To create and modify simple and complex 3D solids and surfaces
3. To create 3D geometry from 2D drawings
4. Setting up a rendering with materials and lights
5. The training course provides a thorough grounding in the fundamentals of 3D and explores the main features of the advanced 3D Modelling workspace in the AutoCAD software.

We would like to thank our beloved Chancellor **Dr. P. Shyama Raju** Sir for providing all facility and support to conduct such programs. We also thank Vice Chancellor **Dr. S. Y. Kulkarni** Sir, Registrar **Dr. M. Dhanamjaya** Sir, Dean, Placement, Training, and Planning **Dr. N. Ramesh** Sir for their motivation to conduct Workshop.

We also thank our Director, School of CIVIL **Dr. Y Ramalinga Reddy** Sir and Skill Development coordinator, **Prof. Sreenivasulu Reddy** Sir for their constant support and guidance. We also thank all the faculties and technical staffs of School of Civil Engineering for their support.





SCHOOL OF CIVIL ENGINEERING
3RD Semester "A" Section students
One-day Workshop on "AUTO CADD 3D" on 12/11/2019

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5	R18CV019	AMBARISH	AB	AB	AB
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11	R18CV070	GAGAN C T	AB	AB	AB
12	R18CV059	DANUKONDA AJITH	AJITHZOMIN@gmail.com	Ajith	Ajith
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15	R18CV031	ATEEQ RAHMAN	AB	AB	AB

Class Teacher

Coordinator

Director

SCHOOL OF CIVIL ENGINEERING
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One-day Workshop on "AUTO CADD 3D" on 12/11/2019

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13	R18CV113	Mahanth S	Mahanthmahant03@gmail.com	AB	AB
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Class Teacher

Coordinator

Director

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SCHOOL OF CIVIL ENGINEERING
3RD Semester "C" Section students
One-day Workshop on "AUTO CADD 3D" on 12/11/2019

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N. Praveen
Class Teacher

Coordinator

Director

Prashanth.

15

SCHOOL OF CIVIL ENGINEERING
3RD Semester "D" Section students
One-day Workshop on "AUTO CADD 3D" on 12/11/2019

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Coordinator

Director

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17. R18CV286 Thanushree M.N.

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Director
Director



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Jeevithap

15

SCHOOL OF CIVIL ENGINEERING
3RD Semester "E" Section students
One-day Workshop on "AUTO CADD 3D" on 12/11/2019

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Jeevithap
14/11/19
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Coordinator

Director



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Shylaya

25

SCHOOL OF CIVIL ENGINEERING
3RD Semester "F" Section students
One-day Workshop on "AUTO CADD 3D" on 12/11/2019

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Class Teacher

Coordinator

Director

SCHOOL OF CIVIL ENGINEERING


To

The Director,
School of Civil Engineering,
REVA University, Bangalore - 560064

Dear Sir,

I, Mr. Jayachandran, Assistant Professor, School of Civil Engineering, REVA University request your goodself to give permission to organise "One-day workshop on REVIT Architecture" on 13/11/2019 from 9.30 am to 4:30 pm for the benefits of the students.

The resource persons of the workshop were Mr. Manjunatha Reddy and Mrs. C. M. Prathima Reddy, SAI CADD, Kengeri, Bangalore. It gives immense knowledge on learning basics of REVIT Architecture.


Co-ordinator


Director




School of Civil Engineering

Report on

“One Day Workshop on REVIT Architecture”

Title of the event: Workshop on REVIT Architecture

Venue : 1st floor seminar hall, Sir M. Visvesvaraya Block & 1st Floor CAD Lab

Date: 13th November 2019

Time: 9:30 AM to 4:30 PM

Coordinators: Prof. M. Sreenivasulu Reddy, Mrs. Bhavana, Mrs. Kanimozhee, Mr. Jayachandra

Event Details:

The Resource person of the Workshop was **Mr. M Manjunatha Reddy & Mrs. C M Prathima Reddy, SAI CADD, kengeri, Bengaluru**

Around 100 students of 5th Semester from the School of Civil Engineering attended the Workshop.

The Workshop focused on following objectives:

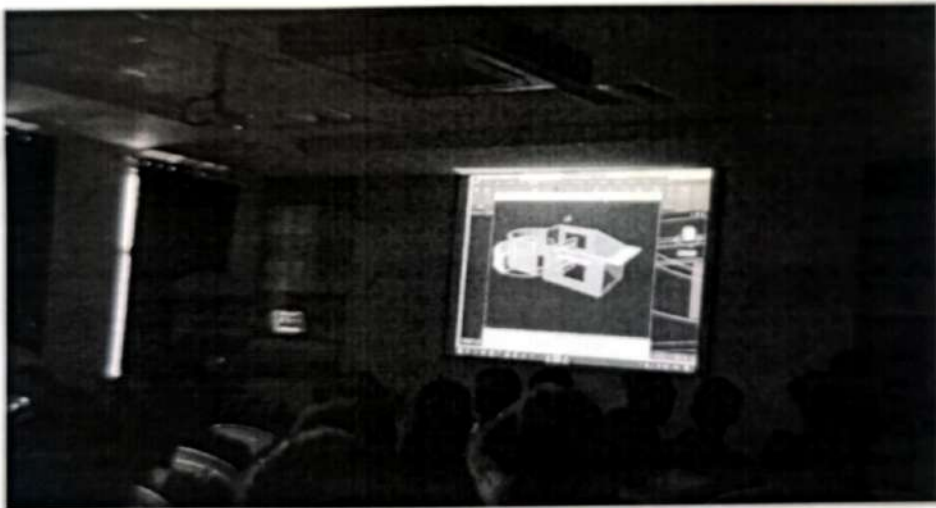
1. Describe building information modelling and bidirectional relationships in Revit.
2. Understand the user interface, parametric objects and families, and start projects using templates.
3. Create and modify levels and grids.
4. Create a basic floor plan, add and modify walls and compound walls, use editing tools, and work with doors and windows.
5. Duplicate and manage views, control object visibility in views and create elevation, section, and 3D views.

6. Create floors and ceilings, add roofs and curtain walls, work with stairs and railings in a building model.

We would like to thank our beloved Chancellor Dr. P. Shyama Raju Sir for providing all facility and support to conduct such programs. We also thank Vice Chancellor Dr. S. Y. Kulkarni Sir, Registrar Dr. M. Dhanamjaya Sir, Dean, Placement, Training, and Planning Dr. N. Ramesh Sir for their motivation to conduct Workshop.

We also thank our Director, School of CIVIL Dr. Y Ramalinga Reddy Sir and Skill Development coordinator, Prof. Sreenivasulu Reddy Sir for their constant support and guidance. We also thank all the faculties and technical staffs of School of Civil Engineering for their support.







SCHOOL OF CIVIL ENGINEERING
5th Semester "A" Section students
One-day Workshop on "REVIT- Architecture" on 13/11/2019

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12	R17CV036	BHARATH K	bharathk24k999@gmail.com	AB	AB
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Ajaybharan Reddy
Class Teacher

Reshma T.V.
Coordinator

Ajaybharan Reddy
Director




Kanimozhee


25

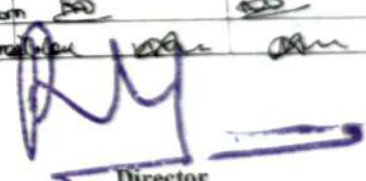
SCHOOL OF CIVIL ENGINEERING
5th Semester "B" Section students
One-day Workshop on "REVIT- Architecture" on 13/11/2019

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21	R17CV107	KIRANKUMAR KARKIHALLI	Kirankumar.karkihalli@gmail.com	K. K.	
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 13/11
 Class Teacher


 Coordinator


 Director



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Dr. Rajesh Kumar

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SCHOOL OF CIVIL ENGINEERING
5th Semester "C" Section students
One-day Workshop on "REVIT- Architecture" on 13/11/2019

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5	R17CV141	MOHAMMED KHALID SAYEED	mksayed99@gmail.com		
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Class Teacher

Coordinator

Director



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Sachin

(21)

SCHOOL OF CIVIL ENGINEERING
5th Semester "D" Section students

One-day Workshop on "REVIT- Architecture" on 13/11/2019

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3	R17CV207	RUPALI BANSAL	rupalibansal100@gmail.com	Rupali Bansal	Rupali Bansal
4	R17CV219	S. PRUDHVI GANESH	Prudhviganesh412@gmail.com	S.P.R.	Sahara Y.R
5	R17CV216	SAHANA Y R	Sahana Y raj 999@gmail.com	Sahana Y.R	Sahana Y.R
6	R17CV221	SANDYA	Sandhyabanuvarth@gmail.com	Sandhya	Sandhya
7	R17CV244	SANJANA	A.B.S.E.N.T		
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15	R17CV258	SYED ABID ALI	Syed.456.52@gmail.com	Abid	Abid

Class Teacher

Coordinator

Director



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Narash Reddy

(12)

SCHOOL OF CIVIL ENGINEERING
5th Semester "E" Section students

One-day Workshop on "REVIT- Architecture" on 13/11/2019

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4	R17CV272	PRIYANKA K	Priyankasheela@rediffmail.com	Priyanka	Priyanka
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10	R17CV293	VINEETH KUMAR K	Vineeth.0925@gmail.com	Vineeth	Vineeth
11	R17CV294	VINOD KUMAR S C	Vinodkumarb11@gmail.com	Vinod	Vinod
12	R17CV296	VISHAL JANGID	vishaljangidms@gmail.com	Vishal	Vishal
13	R17CV316	HANMANTRAYA	hanmantraya1999@gmail.com	Hanmantraya	Hanmantraya
14	R17CV328	PERUMALLA HARI PRIYA	haripriya.perumalla@gmail.com	Haripriya	Haripriya
15	R17CV330	PRAVEEN K JADHAV	Praveenkjadhav1999@gmail.com	Praveen	Praveen

Class Teacher

Coordinator

Director

12 certificates received

Narash Reddy G.N.
14/11/19



REVA
UNIVERSITY

SCHOOL OF CIVIL ENGINEERING
5th Semester "F" Section students

Chandio prakash
20

1			mohammedasfageer 28@gmail.com	mohammedasfageer	mohammedasfageer
2			Purbiabhabhaur@gmail.com	Purbiabhabhaur	Purbiabhabhaur
3	R18CV824	NADEEM KHAN	nadeemkhan577@gmail	nadeemkhan577	nadeemkhan577
4	R18CV830	PRUTHVI KIRAN R.	Pruthvi143life@gmail.com	Pruthvi143life	Pruthvi143life
5	R18CV826	NISCHITH B N	nischithchouda99@gmail	nischithchouda99	nischithchouda99
6	R16CV391	BEE BEE LAISA	laisa93100@gmail.com	laisa93100	laisa93100
7	R18CV823	MONISHA	Monishathk@gmail.com	Monishathk	Monishathk
8	R17CV350	NANDINI	Nandinis24@gmail.com	Nandinis24	Nandinis24
9	R18CV808	DARSHAN A B	darshan.basavanter@gmail	darshan.basavanter	darshan.basavanter
10	R17CV356	SHAHID RAZA ANSARI	Shahidrazansari@gmail	Shahidrazansari	Shahidrazansari
11	R18CV803	ANISHA PATRO	anisha.patro94@gmail	anisha.patro94	anisha.patro94
12	R18CV805	ASMA Nalgas	asma.nalgas@gmail.com	asma.nalgas	asma.nalgas
13	R18CV837	VANDANA	vandanaadhyas@gmail.com	vandanaadhyas	vandanaadhyas
14	R17CV361	IRFAN (Shahid mohammed Irfan)	irfan1111@gmail.com	irfan1111	irfan1111
15	R18CV819	MUSTAFA	mustafa.ajjarausa@gmail	mustafa.ajjarausa	mustafa.ajjarausa

Class Teacher

Coordinator

Director



5th Semester -F- Section students
 Date: 13/11/2019
 Topic: "REVIT- Architecture" on 13/11/2019

S. Semester I. Section			Date of Birth			Date of Admission		
Name of Candidate			Date of Birth			Date of Admission		
16	R18CV841	Zameer patel	zameersp43@gmail.com					
17	R18CV840	varad .H. Rampa	Vnodiampuri999@gmail.com					
18	R18CV822	D.MOHAMMED YOUSUF	Mohammedyousuf204@gmail.com					
19	R18CV842	VARUN KUMAR. B	Varunkumarb0905@gmail.com					
20	R18CV810	Eshwar	Eshwarbriktada32@gmail.com					
21	R18CV804	Ashish. Sortur	Ashishsorturi92@gmail.com					
22	R18CV839	Vikram Singh	Vikramsingh@gmail.com					
23	R17CV353	Shweta Kharate	skharate105@gmail.com					
24	R17CV353	Sukhitha V	sukhithavchalapathi@gmail.com					

~~Coordinator~~

Director

Report on

Parampara Series – Rhino: Introduction to organic forms Workshop for B.Arch. students

By Competitions club

School of Architecture

Agenda: To help build a bridge between seniors and juniors through a series of workshops by the senior students.

Guest Speaker: **Priyanka Nair, Alumni - 2015-20 batch, RUSOA**

Platform: **MS Teams Meetings**

Dates: 22 June 2020

Coordinators: **Ar. Nazish Abid (Competitions Club)**

Ar. Akshatha Narayan (Competitions Club)

Participants: 41 Students, REVA University School of Architecture.

Competitions club of School of Architecture had arranged a workshop /Expert talk on Rhino: Introduction to organic forms Workshop for B.Arch. students.

Key concepts covered:

- Highlighting the important aspects of Rhino as computational design
- Understanding the concept of computational design
- Fundamentals of morphing basic shapes into new, less literal forms
- Understanding how Rhino work for organic forms
- Rendering Techniques

Methodology:

- Interactive presentation, Step by step guide to understand the tricks and techniques of computational design by making organic forms and rendering the same using different platforms.

Agenda discussed:

The workshop focused on understanding importance of


- Basic commands, tricks, and techniques
- Process of evolving organic forms from basic shapes
- Highlighting the important features of computational design
- Organic forms and rendering techniques

The workshop was an introductory session for students to explore and discover the world of computational design through the process of evolving from the basics. This session helped students to explore the fundamentals of Parametric architecture,

morphing basic shapes into new, less literal forms and understanding how you can creatively express your ideas and thoughts with the help of the same. This will ultimately help create more focused, innovative, and human designs.

We would like to thank our honourable Chancellor Sir, Management REVA University, Director Dr. Sapna Papu ma'am, Asst. Director Vidya Srikanth ma'am and all the faculty of REVA University School of Architecture for their continuous support and guidance.


Poster for the Event:



SCHOOL OF ARCHITECTURE, REVA UNIVERSITY
COMPETITION CLUB
PRESENT

RHINO: INTRODUCTION TO ORGANIC FORMS

PARAMPARA
SERIES '20
+ 04

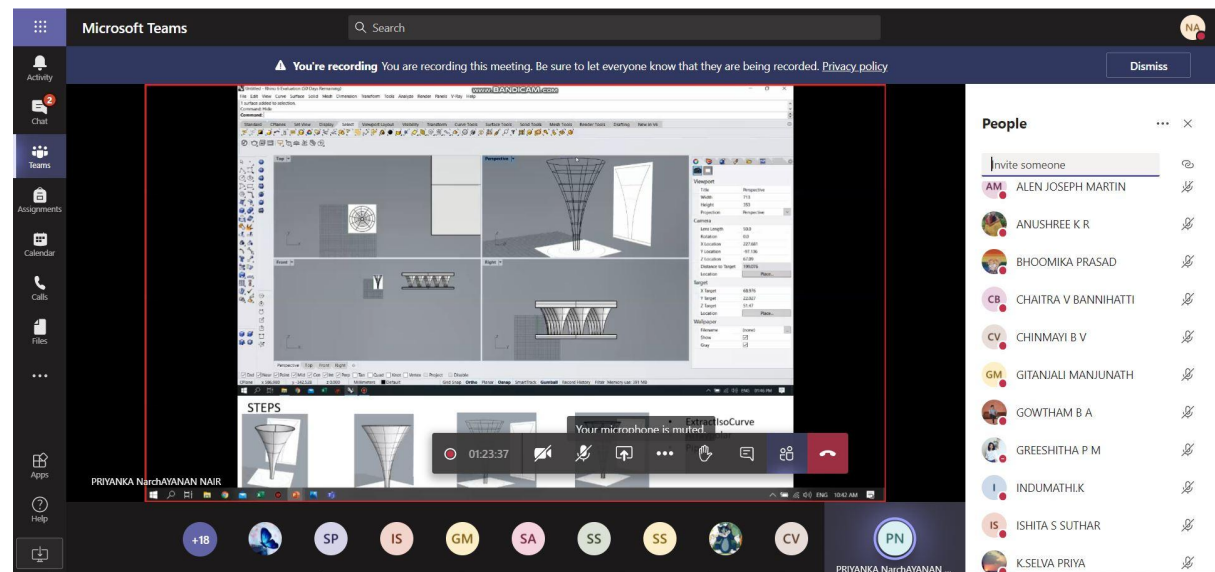
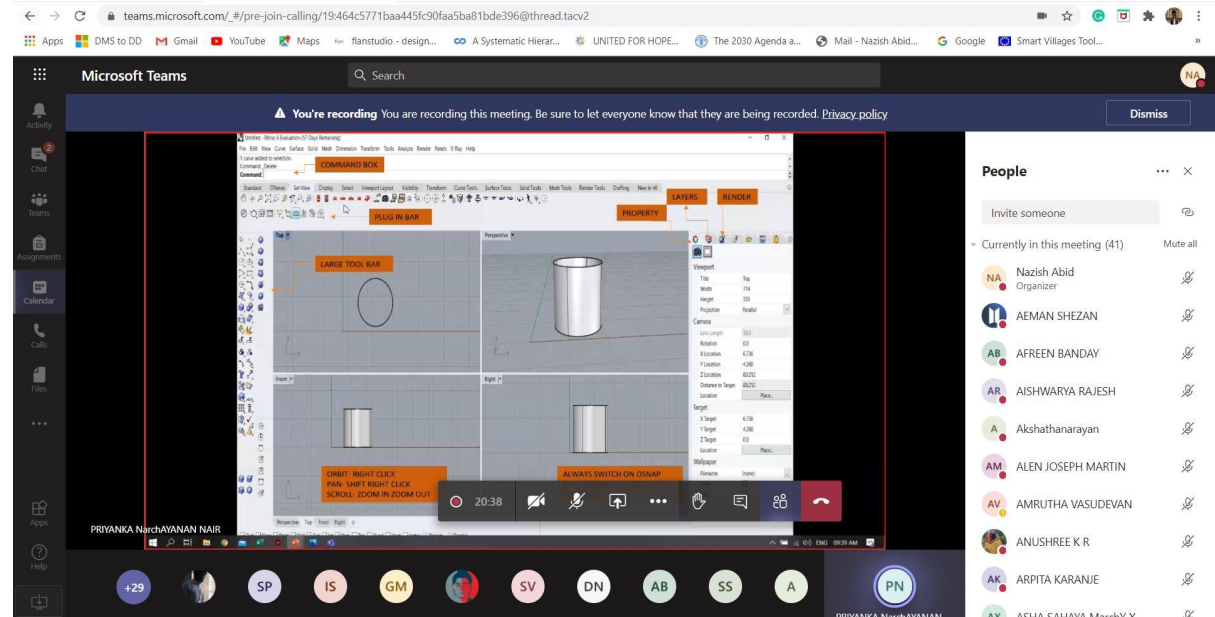

PRIYANKA
NAIR

Dear young talents of RUSOA, softwares to assist architecture is a boon. Use of software or application in design is the need of the hour. It is very important for us to learn such tools as early as possible such that it will help each one of us creatively express our ideas and thoughts. It will be my endeavour to give an introduction to Rhino-6 software which will help you make organic forms in 3 - Dimension and bring your concepts to life.

DATE: AUGUST 22ND, 2020 | MODE: MSTEAMS | FREE REGISTRATION

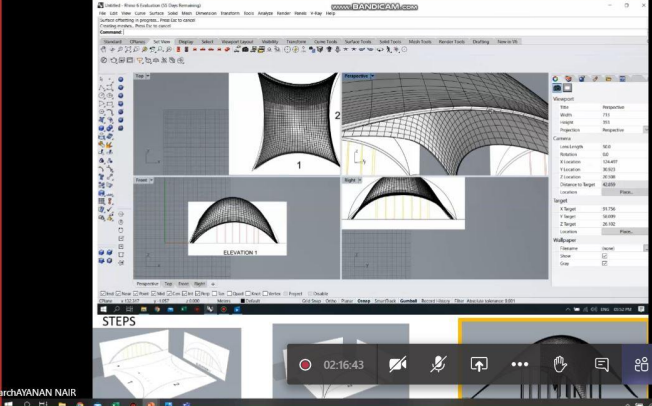
Open for RUSOA students and Alumni. Registration is mandatory.

Screenshots from the workshop:



Microsoft Teams Search

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STEPS

02:16:43

PRIVYANKA NarchAVANAN NAIR

People Invite someone

Currently in this meeting (24) Mute all

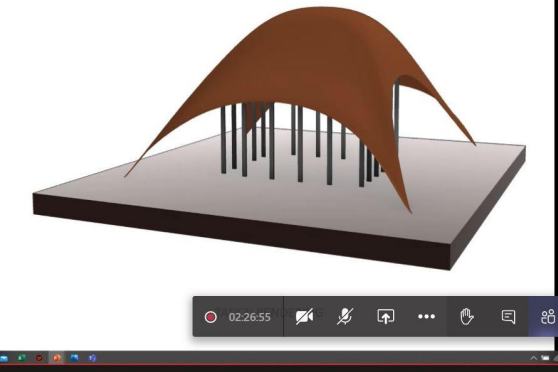
- SAKEEB Sharchiff On hold
- SS SALMAN AHMED SHAIKH
- SP SAMSKRUTHI S PRABHU
- SS SHAIK SAAWAN
- S SHIVRAM
- SIBASHISH KUNDU
- UTHRA UDAY
- VH VAIDHOORYA H

Others invited (3)

Suggestions (1)

Microsoft Teams Search

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02:26:55

PRIVYANKA NarchAVANAN NAIR

People Invite someone

Currently in this meeting (23) Mute all

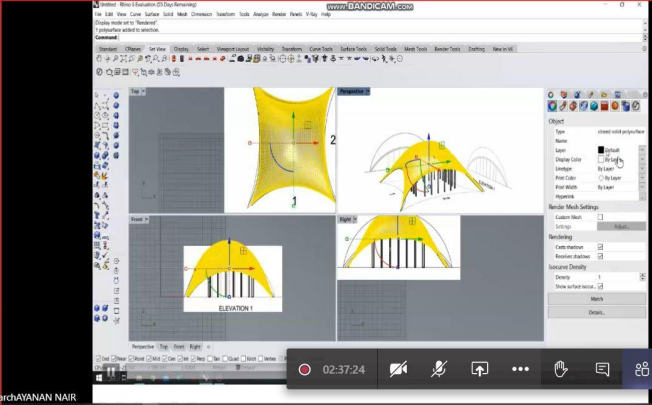
- SA SAIRAM ANNADURAI
- SAKEEB Sharchiff On hold
- SS SALMAN AHMED SHAIKH
- SP SAMSKRUTHI S PRABHU
- SS SHAIK SAAWAN
- S SHIVRAM
- UTHRA UDAY
- VH VAIDHOORYA H

Others invited (3)

Suggestions (1)

Microsoft Teams Search

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02:37:24

PRIVYANKA NarchAVANAN NAIR

People Invite someone

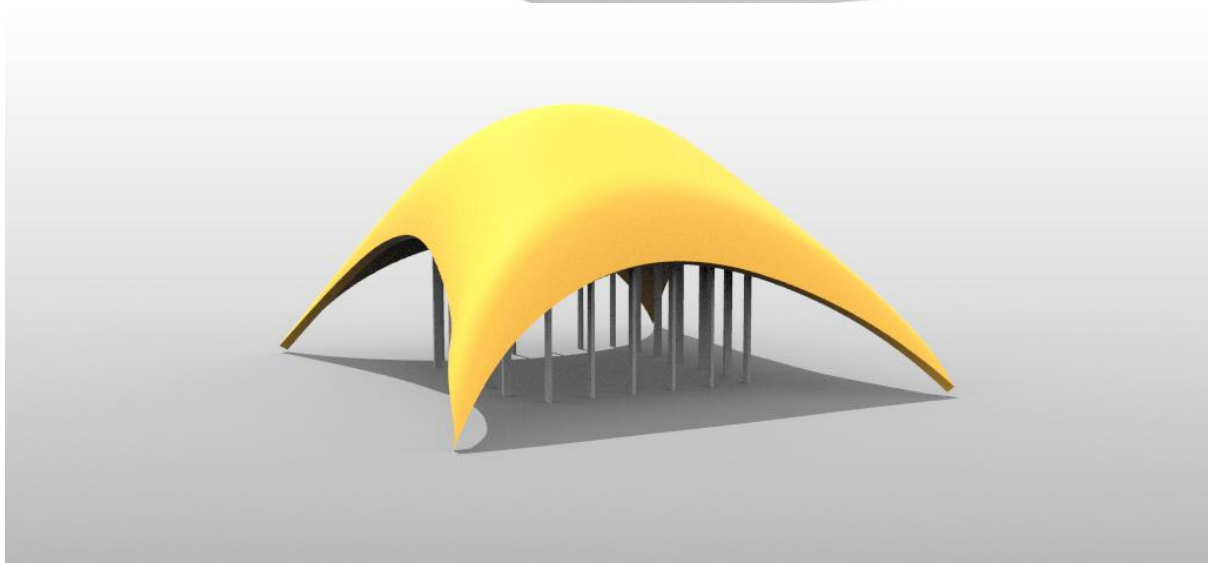
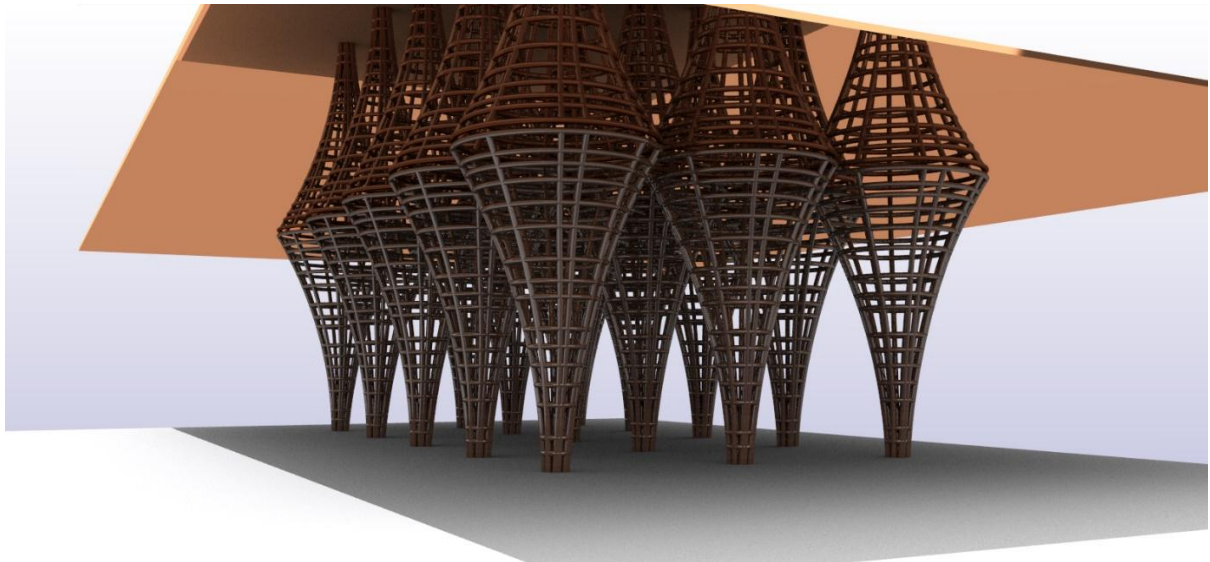
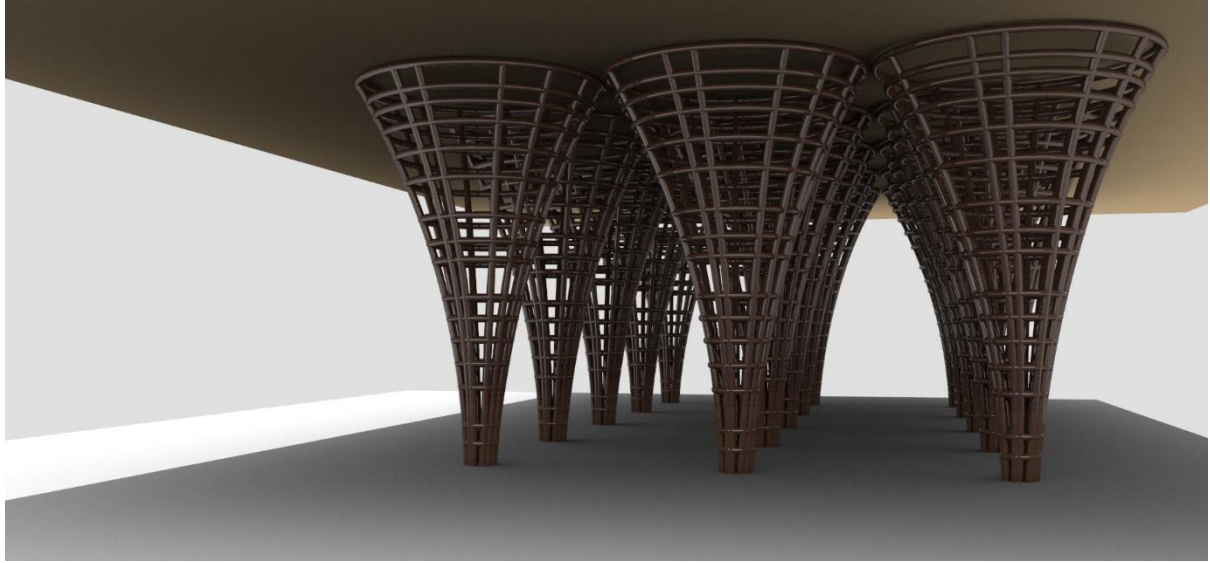
Currently in this meeting (22) Mute all

- ANUSREE R R
- BHOOMIKA PRASAD
- CB CHAITRA V BANNIHATTI
- CV CHINMAYI B V
- GM GITANJALI MANJUNATH
- GOWTHAM B A
- GREESHITHA P M
- IS ISHITA S SUTHAR
- NM NAVYA M

Others invited (3)

Suggestions (1)

Sketches attempted by workshop attendees:





Vidya Sankar
Director
School of Architecture
REVA University
Gokmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru • 560 064

FDP AND SDP on Quality Education by Dr. Parul Shah, 7th September, 2019

the REVA School of Performing Arts was honored to host Dr. Parul Shah, Principal Investigator for Performing Arts for UGC. Dr. Shah gave an illuminating FDP AND SDP on the advances made in teaching Performing Arts with the advent of programs like PG Paathshaala, which was her brainchild.



Director
School of Performing Arts
REVA University
Biskimpalli Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

SDP on Swedish Band Performance, 14th Feb, 2020

Swedish Jazz musicians Biggi Vinkeloe and Nema Vinkeloe were invited to REVA university on 14th Feb 2020. They performed Jazz music by playing Flute, Saxophone and even sung some compositions of Kannada poet Akka Mahadevi using a rare Swedish folk style. This singing technique is called "kulning" is an ancient Swedish herding call, that was used by women a long time ago to call the cattle back home in the evenings. It was also used as a form of communication, since the high-pitched sounds can be heard over long distances.

Students enjoyed the whole performance that was held at the space Manasollasa, REVA University. The workshop continued for an interactive question-answer session. RULO students from Schools of Arts & Humanities and Computer Science and Applications, and students of the School of Performing Arts were excited to ask questions to the musicians.

Dr. Vidya Kumari S, Director of School of Performing Arts, Prof (Dr) Uday, Prof. Anandraj Gonwar, Prof. Sachchidananda, Prof. Aswini and Ms. Anjali Raj Urs were very happy to be part of this workshop.



Director
School of Performing Arts
REVA University
Rukmini Knowledge Park, Kattigenahalli,
Yelahanka, Bengaluru - 560 064

Report on

Parampara Series - Comic strip Workshop for B.Arch students

By Competitions club

School of Architecture

Agenda: To help build a bridge between seniors and juniors through a series of workshops by the senior students.

Guest Speaker: **Bharath Kumar S, Student - 2017-22 batch, RUSOA**

Platform: **MS Teams Meetings**

Dates: 29 August 2020

Coordinators: **Ar. Akshatha Narayan (Competitions Club)**

Ar. Nazish Abid (Competitions Club)

Participants: 70 Students, REVA University School Of Architecture.

Competitions club of School of Architecture had arranged a workshop /Expert talk on using Comic strips as a creative way to express the ideas, for the students of B.Arch.

Key concepts covered:

- Basics of Comic Strips.
- Different types of comics and examples.
- How comics can be integrated in Architecture.

Methodology:

Interactive presentation, step by step guide to make one's own comic strips.

Agenda discussed:

The workshop focused on understanding

- Basics of comic strips
- Adding details and speech bubbles
- Different types of comics
- Using different mediums of colours
- Highlighting the important features
- Using Comic strips in design process to make it more interesting.

The workshop was introductory session to creating comic strips. Students were encouraged to explore different types and develop their own comic strips. Workshop ended with a positive feedback from students.

We would like to thank our honourable Chancellor Sir, Management REVA University, Director Dr. Sapna Papu ma'am, Asst. Director Vidya Sreekant ma'am and all the faculty of REVA University School of Architecture for their continuous support and guidance.

Poster for the Event:

 SCHOOL OF ARCHITECTURE, REVA UNIVERSITY
COMPETITION CLUB
PRESENT

PARAMPARA

SERIES '20

+ 05



BHARAT
KUMAR S

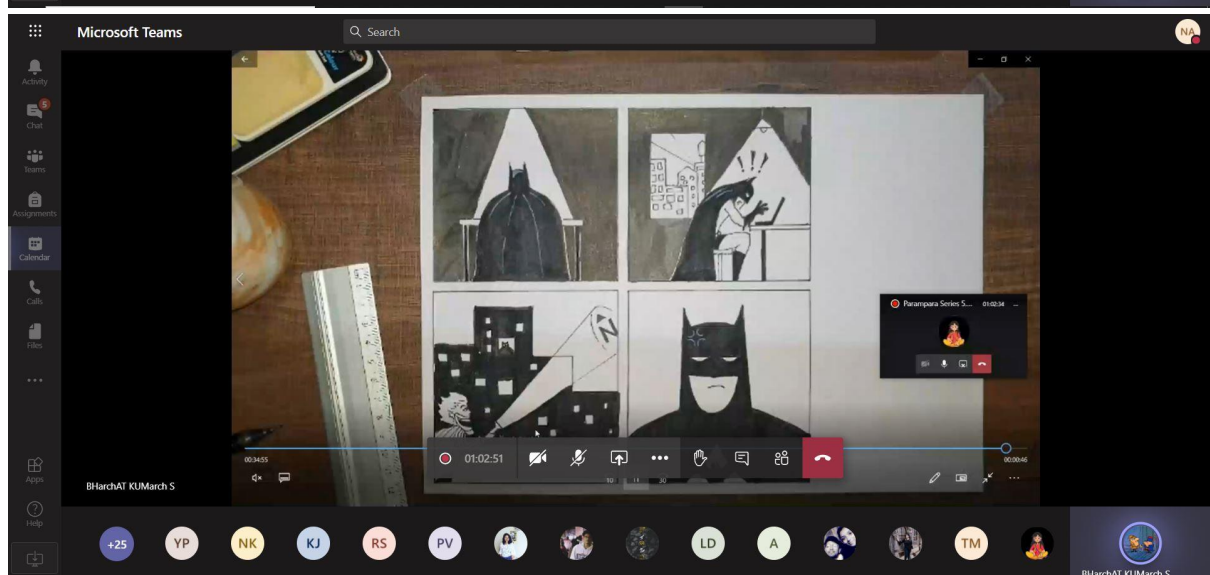
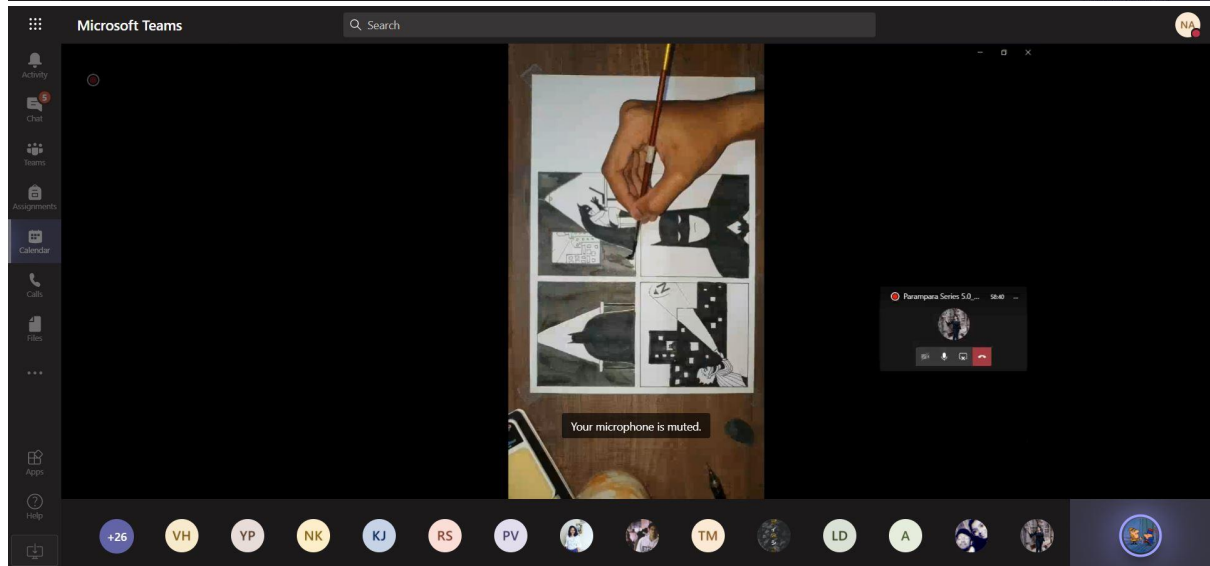
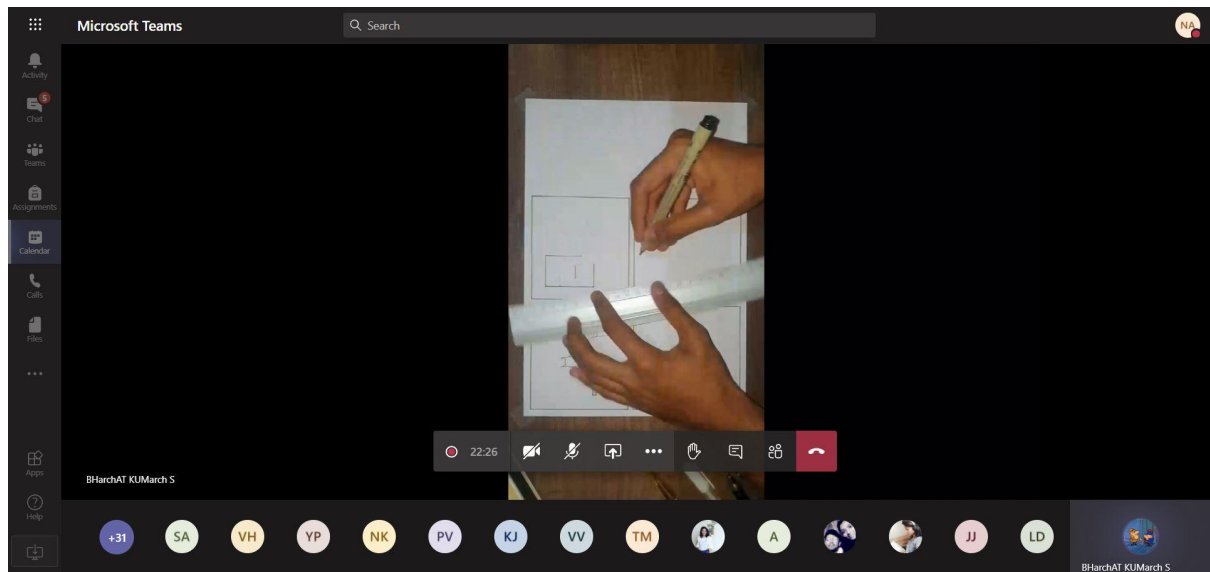
COMIC STRIP

As students of architecture, we find creative ways to be expressive. Some do it through paintings, some through poetry and some through comic strips. Comic strips have been used in newspapers for decades to provide a creative way to acknowledge current events, voice opinions, and entertain readers while keeping them up to date with the news. Therefore, we are organizing a comic strip workshop for the parampara series where I will be teaching you how to construct a comic strip and what are the key elements required to do so. In this project-centered course, we will aim at creating an original minicomic designed around a short story of your choice.

DATE: AUGUST 29TH, 2020 | MODE: MSTEAMS | FREE REGISTRATION

Open for RUSOA students and Alumni. Registration is mandatory.

Screenshots from the workshop.:



Sketches attempted by workshop attendees:





Report on

Parampara Series - Fontology Workshop for B.Arch. students

By NASA and Competitions club

School of Architecture

Agenda: To help build a bridge between seniors and juniors through a series of workshops by the senior students.

Guest Speaker: **Gazala Malik, Alumni - 2015-20 batch, RUSOA**

Platform: **MS Teams Meetings**

Dates: 11 July 2020

Coordinators: **Ar. Akshatha Narayan (NASA Club)**

Ar.Nazish Abid(Competitions Club)

Participants: 76 Students, REVA University School of Architecture.

Competitions and NASA club of School of Architecture had arranged a workshop /Expert talk on Fontology for the students of B.Arch.

Key concepts covered:

- Introduction to different font styles and stationery.
- Useful techniques for trying different fonts.
- Using apt font for the drawing/ situation and experimenting.

Methodology:

Interactive presentation, step by step guide to write different fonts.

Agenda discussed:

The workshop focused on understanding importance of

- Concept of text guidelines
- Concept of sketch representation
- Discovering their own font style
- Letter evolution with the help of butter sheet/Gateway sheet
- Letters and emotions
- Sheet composition
- Color combination
- Blending different mediums of pens
- Highlighting the important features
- Outlining and different stationary to be used.

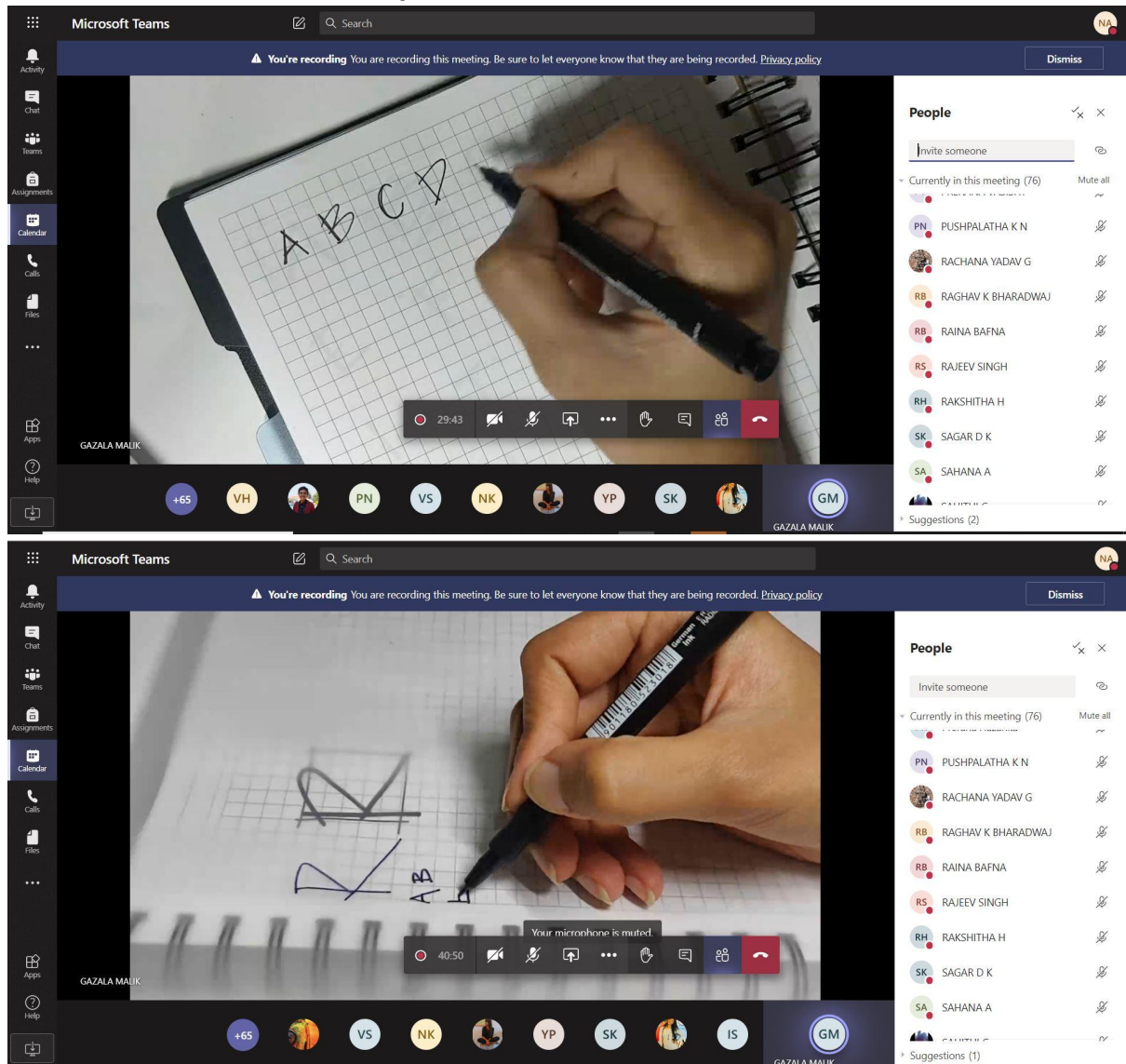
The workshop was an introductory session to explore and discover their own unique styles of fonts, learning through the process of evolving from the basics. This session helped students to explore the hacks of composition to enhance architectural typography with the help of calligraphy pens and other mediums. Students were encouraged to explore different techniques and develop their own style. The workshop ended with a positive feedback from students.

We would like to thank our honourable Chancellor Sir, Management REVA University, Director Dr Vimala Swamy ma'am, Asst. Director Vidya Srikanth ma'am and all the faculty of REVA University School of Architecture for their continuous support and guidance.

Poster for the Event:



Screenshots from the workshop:



The screenshots show a Microsoft Teams meeting interface. The top screenshot shows a hand writing the letters 'A B C D' on a grid paper. The bottom screenshot shows a hand writing a graph on a grid paper. Both screenshots show the Microsoft Teams interface with a list of participants on the right.

Participants List:

Initials	Name	Status
PN	PUSHPALATHA K N	Muted
	RACHANA YADAV G	Muted
RB	RAGHAV K BHARADWAJ	Muted
RB	RAINA BAFNA	Muted
RS	RAJEEV SINGH	Muted
RH	RAKSHITHA H	Muted
SK	SAGAR D K	Muted
SA	SAHANA A	Muted

GAZALA MALIK is the host of the meeting.

Microsoft Teams

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GAZALA MALIK

SEE no evil HEAR no evil SPEAK no evil

51:06

People

Invite someone

Currently in this meeting (73)

- TS TEJASWINI B S
- U K GURUKIRAN
- UTHRA UDAY
- VH VAIDHOORYA H
- VV VAISHNAVI V
- VANISHREE A
- Vidya Srikanth
- VS vimala s s (Guest)
- VC VINAY C

Suggestions (2)

Microsoft Teams

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GAZALA MALIK

WhatTheFont

Instant font identification powered by the world's largest collection of fonts.

Upload image Select a crop box See results

Drop an image here to identify the fonts!
or click here to upload an image
PNG or JPG only

01:04:47

People

Invite someone

Currently in this meeting (71)

- SA SAHANA A
- SS SALMAN AHMED SHAIKH
- SAMUEL KRISTEN SOARCHES
- SG SATAKSHI GUPTA
- SHREYA S
- SS SUNIL SUBRAMANIAM P S
- SV SWARNALEKHA V
- SYEDA NIKHAT FATIMA
- CVFDA SAFA RASHFFD

Suggestions (2)

Microsoft Teams

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GAZALA MALIK

THE DISMANTLED AIRCRAFT HANGAR

56:28

People

Invite someone

Currently in this meeting (72)

- TS TEJASWINI B S
- U K GURUKIRAN
- UTHRA UDAY
- VH VAIDHOORYA H
- VV VAISHNAVI V
- VANISHREE A
- Vidya Srikanth
- VS vimala s s (Guest)
- VC VINAY C

Suggestions (2)

Fonts attempted by workshop attendees:



REVA
UNIVERSITY

Bengaluru, India

ASTROLOGY ANTINA
ASTROLOGY AN

SHE SHELLS HER LIFE

ASTROLOGY ARCHEOLOGY
ARTIST ART ANXIETY

NUROLOGY ASTROLOGY

SUMMARY NUMEROLOGY

ASTROLOGY

NUMEROLOGY

ASTROLOGY

SUN MOON ASCENDENT

SUN MN ASCENDENT

A B C D

A B C D E F G H I J K L M N O P Q R
S T U V W X Y Z

S T U

MUSEM SUN

THE GUN BROWN FOX JUMPS OVER THE LAY DOG

THE GUN BROWN FOX JUMPS OVER THE LAY DOG

THE GUN BROWN FOX

THE ASTROLOGY LIPPER

no of
together

ASTROLOGY LIONESS

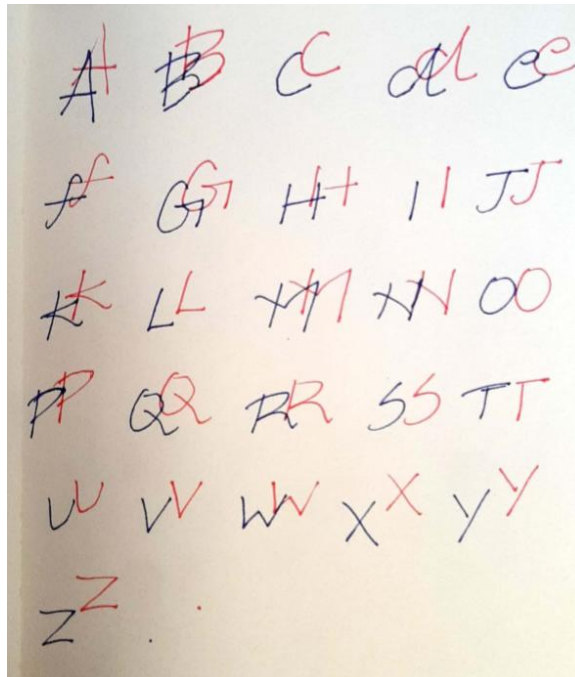
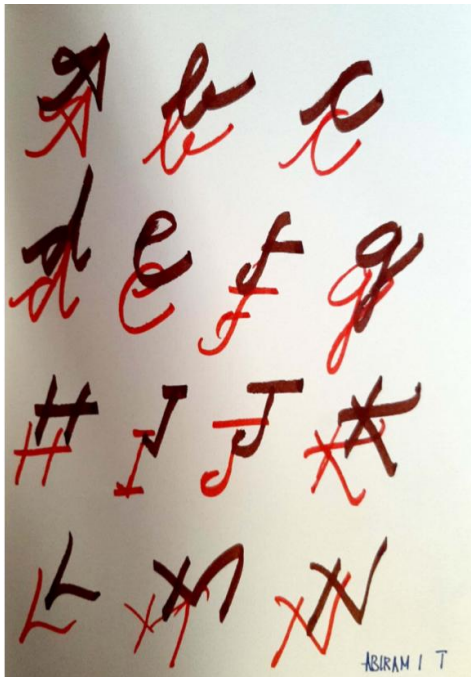
ARCHAEOLOGY

ARCHAEOLOGY

PHILOSOPICAL

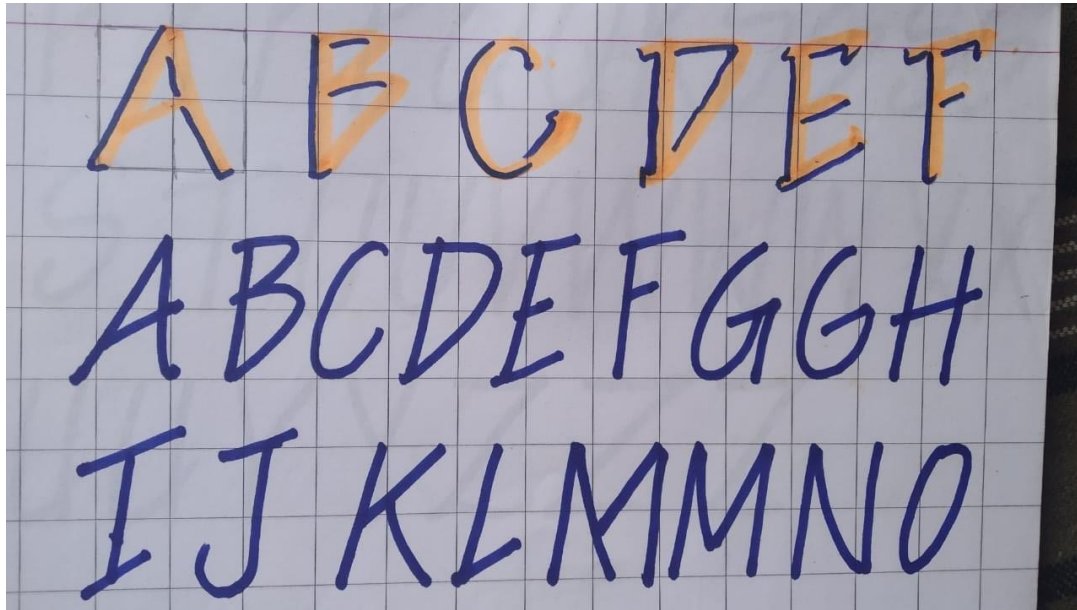
ASTROLOGY SUN MOON AND ASCENDENT

ASTROLOGY ASTROLOGY





REVA
UNIVERSITY
Bengaluru, India



Vidya Sankar
Director
School of Architecture
REVA University
Gokulni Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

Report on

Parampara Series - Illustration Workshop for B.Arch. students

By NASA and Competitions club

School of Architecture

Agenda: To help build a bridge between seniors and juniors through a series of workshops by the senior students.

Guest Speaker: **Ginelle G Lopes, Student - 2016-21 batch, RUSOA**

Platform: **MS Teams Meetings**

Dates: 18 July 2020

Coordinators: **Ar. Akshatha Narayan (NASA Club)**

Ar. Nazish Abid (Competitions Club)

Participants: 78 Students, REVA University School of Architecture.

Competitions and NASA club of School of Architecture had arranged a workshop /Expert talk on Abstraction for the students of B.Arch.

Key concepts covered:

- Highlighting the important aspects of Abstraction
- Fundamentals of morphing basic shapes into new, less literal forms
- Understanding how emotions play a role in design
- understanding the concept of color symbolism

Methodology:

- Interactive presentation, step by step guide to evolve the abstraction from the basic shapes

Agenda discussed:

The workshop focused on understanding importance of

- Abstraction and different shapes
- Process of evolving abstraction from the basic shapes
- Lines and emotions
- Blending different shapes
- Color Symbolism
- Highlighting the important features
- Outlining and different stationary to be used.

The workshop was an introductory session for students to explore and discover the world of abstraction through the process of evolving from the basics. This session

helped students to explore the fundamentals of morphing basic shapes into new, less literal forms and understanding how emotions play a role in design, as well. This will ultimately help them to create more focused, innovative, and human designs. Students were encouraged to explore different techniques and develop their own style. The workshop ended with a positive feedback from students.

We would like to thank our honourable Chancellor Sir, Management REVA University, Director Dr. Vimala Swamy ma'am, Asst. Director Vidya Srikanth ma'am and all the faculty of REVA University School of Architecture for their continuous support and guidance.

Poster for the Event:



Screenshots from the workshop:

Microsoft Teams

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GINELLE GABRIELLA LOPES

24:39

People

Invite someone

Currently in this meeting (76)

- SF SYED JASIM FAZIL
- SYEDA NIKHAT FATIMA
- TS TAHEERANWAR SANI
- TM TANUSHREE VINAY MENON
- TB TRISHA J BISALERI
- U K GURUKIRAN
- UTHRA UDAY
- VV VAISHNAVI V
- VANISHREE A

* Suggestions (1)

Microsoft Teams

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GINELLE GABRIELLA LOPES

27:28

People

Invite someone

Currently in this meeting (75)

- SF SYED JASIM FAZIL
- SYEDA NIKHAT FATIMA
- TS TAHEERANWAR SANI
- TM TANUSHREE VINAY MENON
- TB TRISHA J BISALERI
- U K GURUKIRAN
- UTHRA UDAY
- VV VAISHNAVI V
- VANISHREE A

* Suggestions (1)

Microsoft Teams

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GINELLE GABRIELLA LOPES

46:59

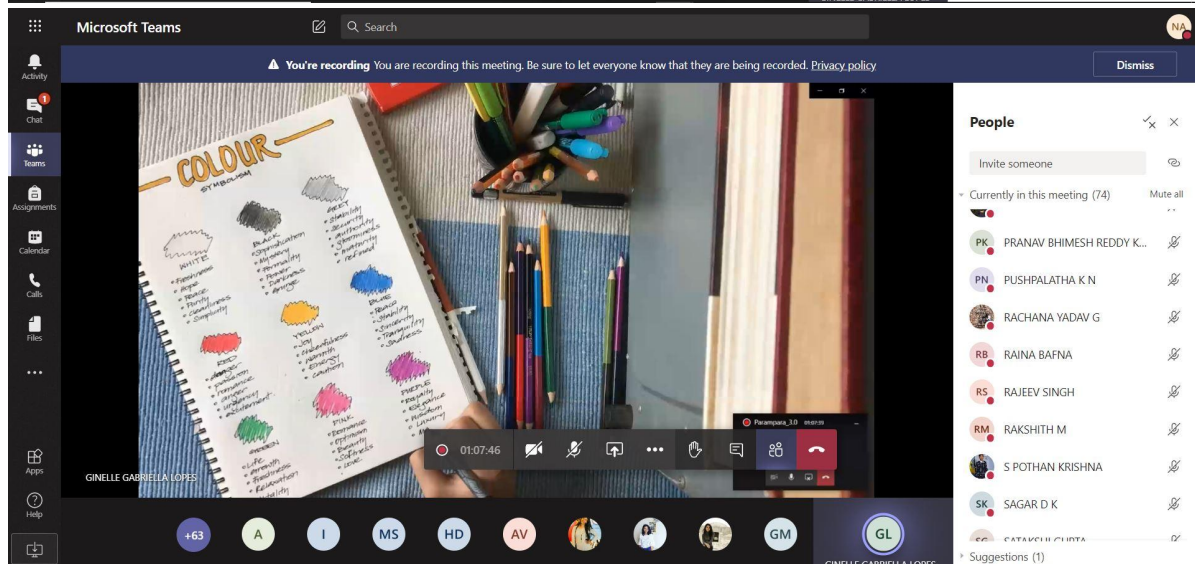
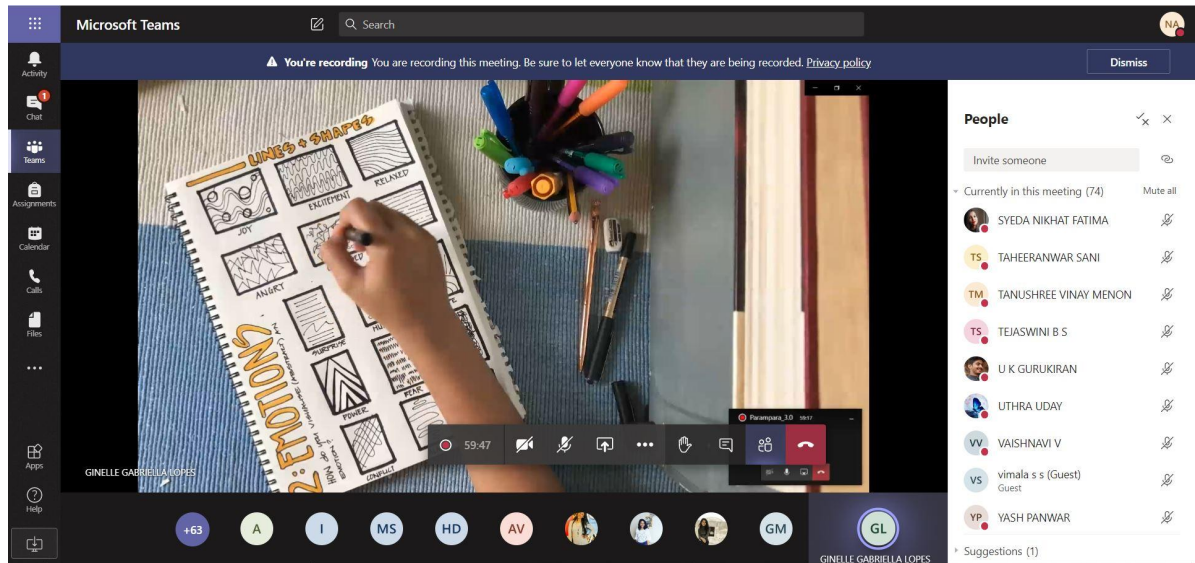
People

Invite someone

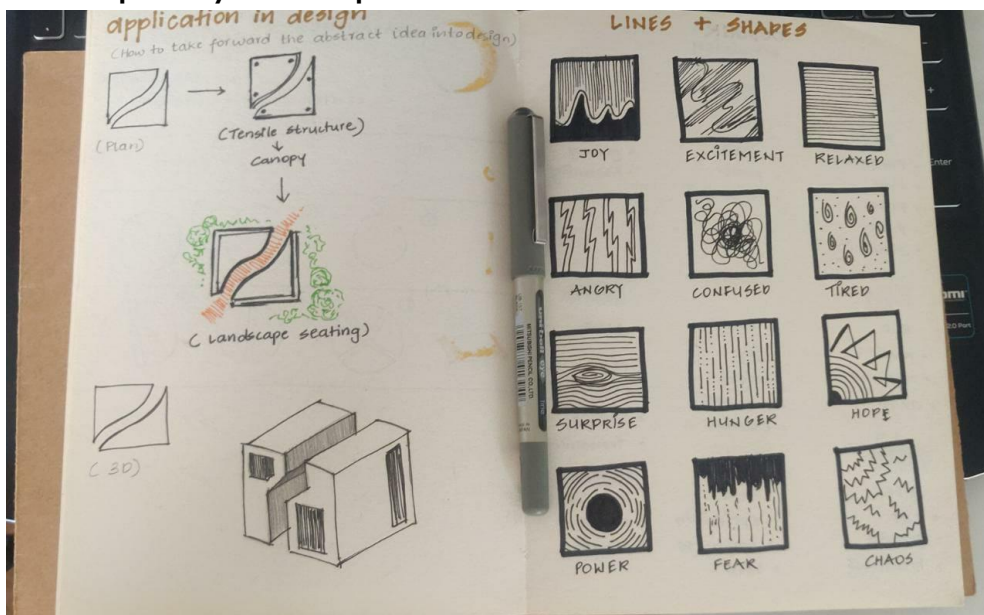
Currently in this meeting (78)

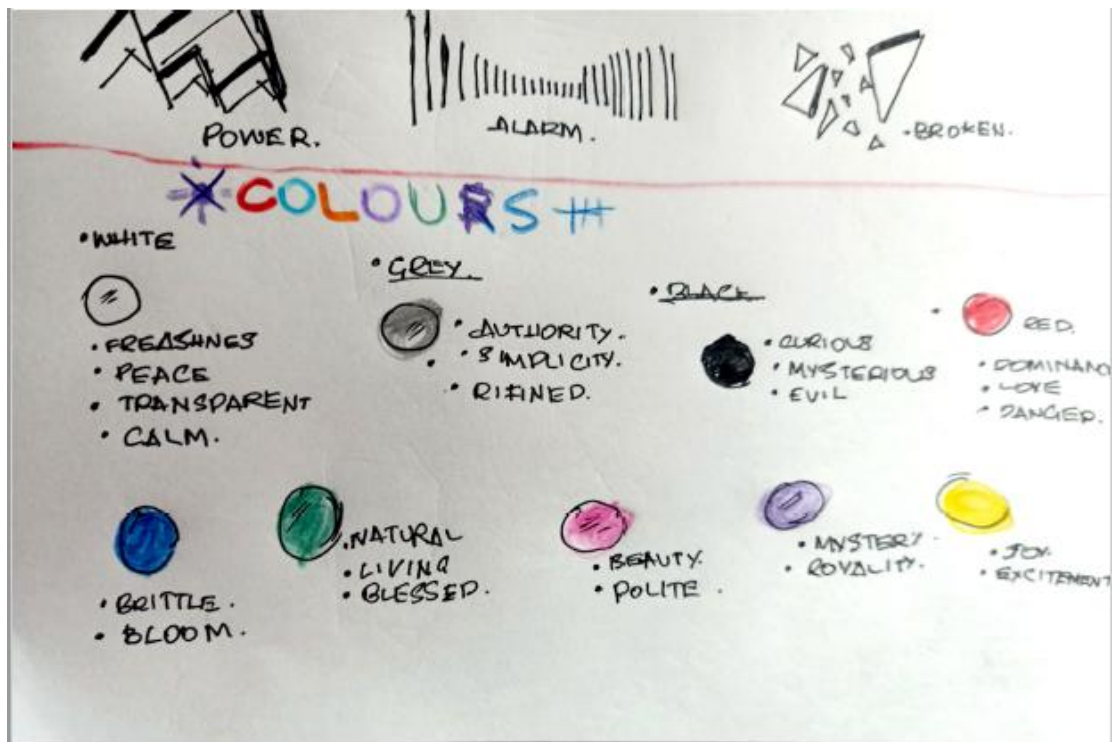
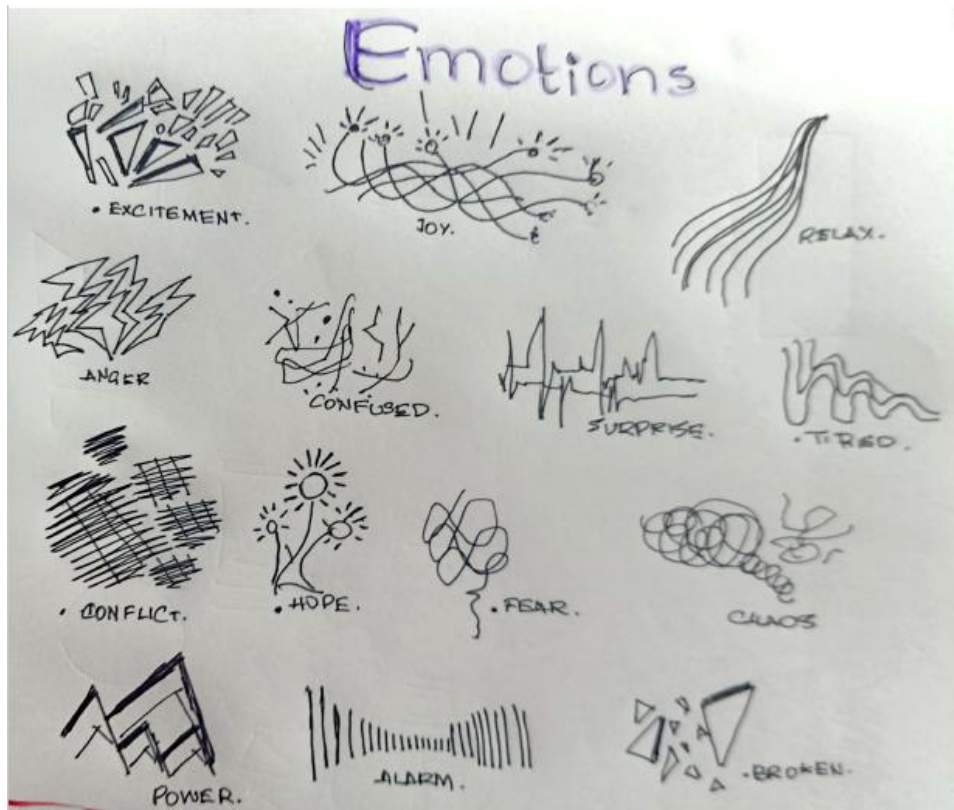
- TM TANUSHREE VINAY MENON
- TS TEJASWINI B S
- TB TRISHA J BISALERI
- U K GURUKIRAN
- UTHRA UDAY
- VV VAISHNAVI V
- VANISHREE A
- VS vimala s (Guest)
- VC VINAY C

* Suggestions (3)



Sketches attempted by workshop attendees:





Report on

Parampara Series - Illustration Workshop for B.Arch. students

By NASA and Competitions club

School of Architecture

Agenda: To help build a bridge between seniors and juniors through a series of workshops by the senior students.

Guest Speaker: **Raina Bafna, Student - 2015-20 batch, RUSOA**

Platform: **MS Teams Meetings**

Dates: 04 July 2020

Coordinators: **Ar. Akshatha Narayan (NASA Club)**
Ar.Nazish Abid(Competitions Club)

Participants: 70 Students, REVA University School Of Architecture.

Competitions and NASA club of School of Architecture had arranged a workshop /Expert talk on Architectural Illustrations for the students of B.Arch.

Key concepts covered:

- Use of water colours in Architectural illustration.
- Brush techniques for water colours.
- Highlighting the important aspects of a drawing.

Methodology:

Interactive presentation, step by step guide to render plans, sections and views.

Agenda discussed:

The workshop focused on understanding importance of

- Applying base layer
- Adding shadow/depth
- Colour combination
- Blending different mediums of colours
- Highlighting the important features
- Outlining and different stationary to be used.

The workshop was introductory session to render plan, section and views using water colours and other mediums. Students were encouraged to explore different

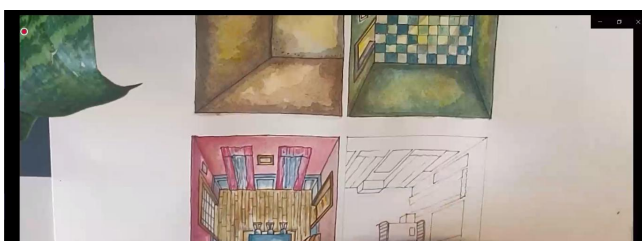
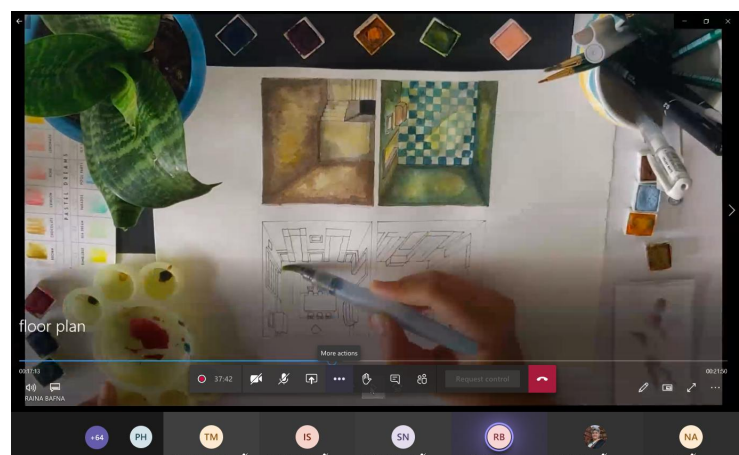
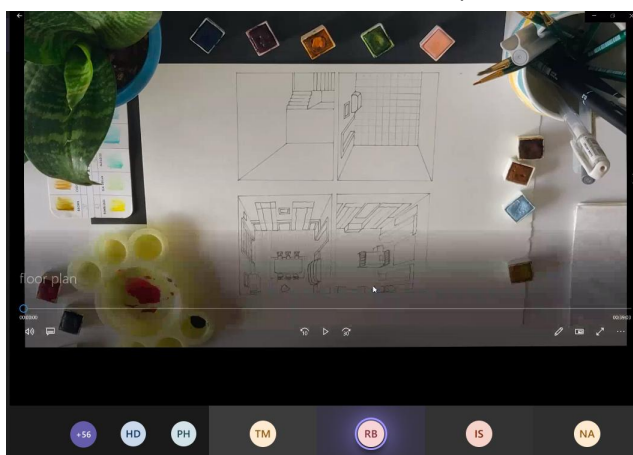
techniques and develop their own style. Workshop ended with a positive feedback from students.

We would like to thank our honourable Chancellor Sir, Management REVA University, Director Dr.Vimala Swamy ma'am, Asst. Director Vidya Sreekant ma'am and all the faculty of REVA University School of Architecture for their continuous support and guidance.

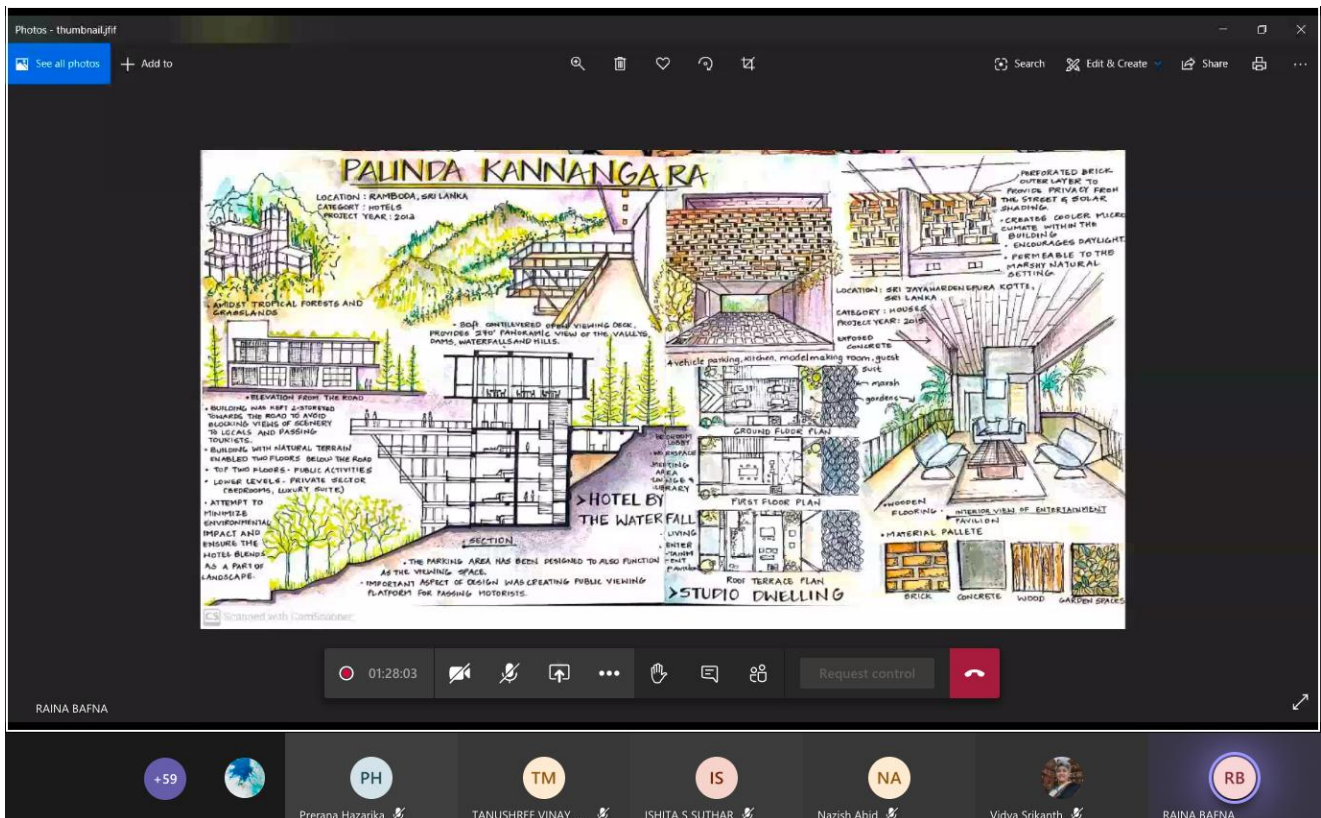
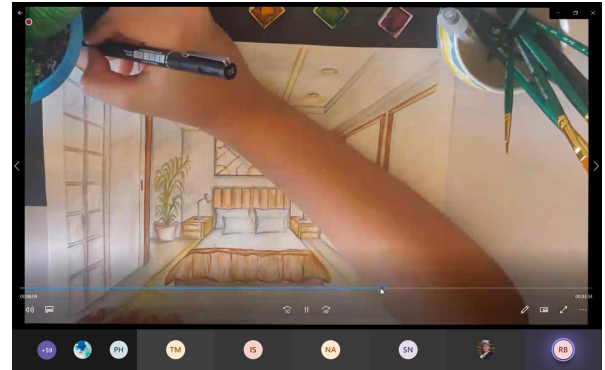
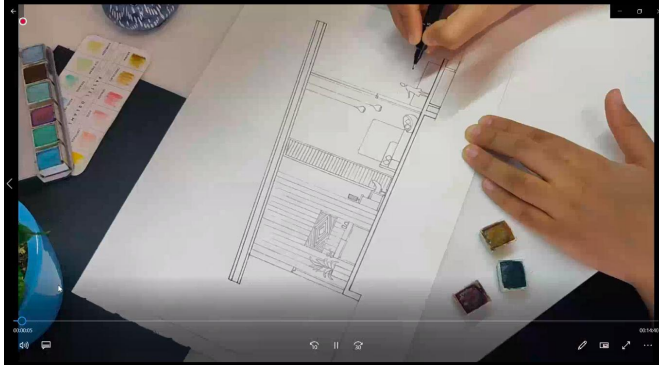
Poster for the Event:



Screenshots from the workshop.:



Sketches attempted by workshop attendees:



Vidya Srikanth
Director
School of Architecture
REVA University
Kumari Knowledge Park, Kattigomahalli
Yelahanka, Bengaluru - 560 084



REVA
UNIVERSITY
Bengaluru, India

Being You: A
building self
Confidence.

Report on

"BEING YOU: A Journey to building self-esteem and confidence"

School of Architecture, REVA University

Subject: **2 Credits Certification Course**
Agenda: **"BEING YOU: A Journey to building self-esteem and confidence"**
Platform: **Microsoft Team**
Dates: **16th June 2021 to 19th June 2021 (4 Days)**
Time: **09:30am to 04:00pm**
Participants: **35 Students, 2nd Semester, School of Architecture**
Conducted by: **Asst. Prof. Divya Hemantharaj**

As part of the curriculum, a two-credit certification course **"BEING YOU: A Journey to building self-esteem and confidence"** was conducted for the second semester students over a period of 4 days.

The poster features a dark blue background with a white geometric shape resembling a stylized 'A' or a mountain peak. The REVA University logo is in the top left. The title is in large, bold, white letters. Below the title, it says 'CERTIFICATION COURSE: 2 CREDITS'. Further down, it mentions 'School of Architecture, REVA University by Ar. Divya Hemantharaj'. At the bottom left is the website 'www.reva.edu.in' and at the bottom right are social media icons for Facebook, Instagram, and LinkedIn.

REVA
UNIVERSITY
Bengaluru, India

**"BEING YOU: A Journey To Building Self
Esteem And Confidence"**

CERTIFICATION COURSE: 2 CREDITS

School of Architecture, REVA University
by Ar. Divya Hemantharaj

www.reva.edu.in
Ar. Divya Hemantharaj

f i ln

"BEING YOU" as the course name suggests, the main intention of this course was to enhance the student's ability to be and express themselves for who they are. A varied subject of interest as compared to the usual architectural learning, was indeed delightful for the students to learn and take away knowledge and skills for their everyday being.

The course spanned over four days, with two sessions conducted daily. A combination of lectures and discussions/interaction was planned.

Divya Hemantharaj
Director

School of Architecture
REVA University
Rukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064



REVA
UNIVERSITY

Bengaluru, India

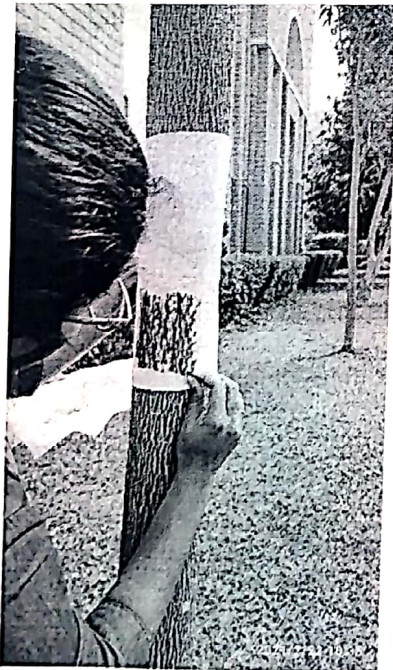
Form Finding in Architecture a workshop as Skill Development Program

SDC Workshop: **Form Finding in Architecture**
Resource person: **Asso. Prof. Raghuteja Vemana, Asst. Prof. Anupama R M and Asst. Prof. Anup Kumar Prasad**
Venue: **Art Room, Clay workshop**
Semester: **4th Semester**
No. of Students: **39 students**
Dates: **22nd, 23rd and 24th February 2021**

For the fresh students of Architecture, *form-generation* from various resource becomes the critical task. To introduce students to the process of deriving architectural form, from anything and everything, a three days' workshop has been conducted.

The in-house faculties, Ar. Raghuteja Vemana, Dr. Anupama R M and Ar. Anup Kumar Prasad, formulated a 3 days' workshop for the architecture students to get inspire and translate any texture, shape, form existing in our surrounding and home, into an innovating architectural form.

Day 1: **Texture from the Environment.** Students were taken around the REVA campus and taught how to identify and extract texture existing in the surrounding. Through the process of abstraction, innovative 3D model for architecture has been evolved from each texture.



Vishu Srinanth

Director

School of Architecture
REVA University

Gukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064



REVA
UNIVERSITY
Bengaluru, India

Traditional &
Heritage.
16 June - 19 June

SCHOOL OF ARCHITECTURE

Date: 23.06.2021

Traditional Folk Art Heritage- An Insight into Gond Art

SDC Workshop: Traditional Folk Art Heritage- An Insight into Gond Art

Date: 16th to 19th June 2021 (4 days)

Time: 9am- 6pm

Resource person for the Workshop: **Asst.Prof Dr.Anupama RM**

Venue: Online

Semester: II Semester

No. of students: 28

A 4 day Skill development programme titled- Traditional Folk art heritage: An insight into Gond art was organized for students of 2nd semester, B.Arch. As per the curriculum such skill enhancement activities are included under Architectural Workshop, a 2 credit course in the B.Arch. curriculum.

Folk art covers all forms of visual art made in the context of culture. The objective of this workshop was to introduce the students about the Folk Art of various communities in India and to reflect the cultural life of the particular community.

Resource person- Dr. Anupama R M has formulated a 4 days' workshop for the architecture students to get inspiration on various materials and do a product design based on the idea of Painting Gond Art.

Day 1: Students were given an introduction and lecture on Folk Art and different types of Folk Art and Gond Painting with examples. Students were instructed to collect some 10 Gond Artists Names and paintings.

Students selected the painting of famous artists and recreated the same by sketching on the paper to adopt the style of Gond Art.

Vidya Srinanth

Director
School of Architecture
REVA University
Gukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

Rhythm and Rasa, FDP/SDP by Guru Kiran Subramanyam on 3 rd July 2020

Renowned classical dancer & Eminent, Guru Kiran Subramanyam conducted a Workshop on Rhythm & Rasa for the teaching faculties & students at the School of Performing Arts and Indic Studies, on makeup. He demonstrated so many aspects of rhythm and connected with the Rasa.

REVA
UNIVERSITY
Redefining India

Workshop on Rhythm & Rasa



School of performing arts

GURU KIRAN SUBRAMANYAM

Kiran Subramanyam – a name that is synonymous with intelligence, ambition, passion and Bharatanatyam. He has also been recognized for his remarkable skills in Nattuvangam and choreography. His performances have enthralled audiences worldwide and his choreographic works have been lauded for their creative excellence. Join us for Guru Kiran Subramanyam's Webinar by the School of Performing Arts, REVA University.

03-07-2020 to 07-07-2020

REGISTER NOW

For Participation, contact
Anjaliraj Urs
98866 73452
anjaliraj.urs@reva.edu.in



REVA
UNIVERSITY
Bengaluru, India

School of Performing Arts and Indic Studies

Date: 28.06.20

CIRCULAR

As part of the FDP/SDP series the School of Performing Arts and Indic Studies is organizing a workshop on Rhythm and Rasa on **03.07.2020; 11:00 am onwards** at **Administrative Block, Reva University.**

The resource person for the workshop is Guru Kiran Subramanyam.

It is mandatory for all the students to attend the workshop.

Director

SoPA&IS

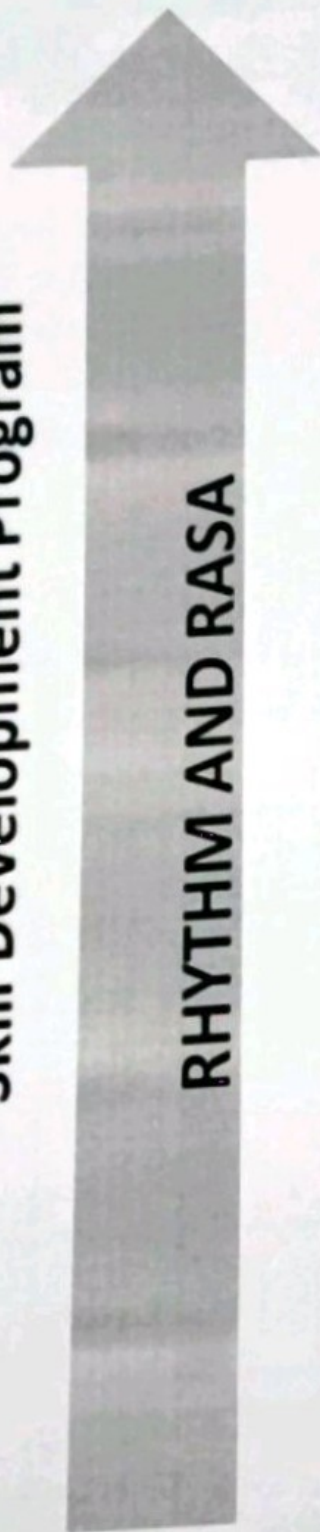
Director

School of Performing Arts
REVA University
Utkmini Knowledge Park, Kattigenahalli
Yelahanka Bengaluru - 560 064

Event Co-ordinator
SoPA&IS

REVA University SCHOOL OF PERFORMING ARTS AND INDIC STUDIES

Presents
Skill Development Program

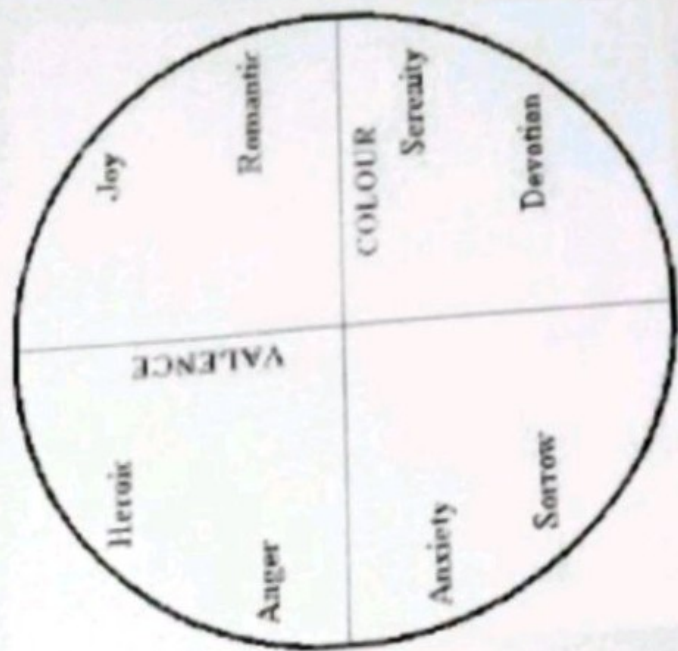


RHYTHM AND RASA

Dates: 3.7.20

Time: 11:00 am onwards

**Venue: Room no 306, Admin
block**



Name of the School: Computer Science and Applications

1. Student Development Programs (SDP) organized

Sl. No.	Date (from & to)	Title of the SDP organized	Program / Semester Students	No. of Students participated	Name of the Co-ordinator (s)
1	8th to 16th March 2021	Microsoft certified Database Fundamentals	I MCA	118	Bhagya M Patil
2	8th to 13th March 2021	IoT Bootcamp	VI B.Sc.	56	
3	15th to 20th March 2021	IoT Bootcamp	IV MCA	41	
4	22nd to 27th March 2021	IoT Bootcamp	IV MCA	40	
5	4th Feb to 6th Feb 2021	Microsoft certified Database Fundamentals	I MSc	30	
6	25th Nov to 1st Dec 2020	Cyberscience	I BSc	48	
7	19th to 24th Nov 2020	Cyberscience	I BCA	252	
8	5th oct to 10th Oct 2020	Machine learning	V BCA	238	
9	5th oct to 10th Oct 2020		III MCA and III MSc	118	
		Ethical Hacking			
10	5th oct to 10th Oct 2020		V BCA	238	
		Block chain			
11	29th April to	Python Programming	II MCA	81	

	5th May 2020				
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 **Dr.S.SENTHIL**
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.

Name of the School: Computer Science and Applications

1. Student Development Programs (SDP) organized

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	5th May 2020				
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Dr.S.SENTHIL
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.

Name of the School: Computer Science and Applications

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	5th May 2020				
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Dr.S.SENTHIL
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.

Circular

This is to inform all students of School of Computer science and Applications conducting a Skill Development Program on “**MTA 98-364 : DATABASE ADMINISTRATION FUNDAMENTALS**” on 4th February to 6th February. To explore on this latest technology, we have resource person Mr.Sambit Batra.

We request interested students to make use of the expert talk. Kindly register as early as possible with Event coordinators.



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications
Skill Develop Program on “**MTA 98-364 : DATABASE ADMINISTRATION
FUNDAMENTALS**”

Name	Skill Develop Program on “ MTA 98-364 : DATABASE ADMINISTRATION FUNDAMENTALS “
Audience	School of CSA –Students
Date	4th February 2021 to 6th February 2021
Timing	8.30 A.M to 4.30 P.M
Number of audience participated	30
Venue	Seminar Hall,
Resource person:	Mr. Sambit Batra
Event Organised by	Prof. Bhagya Patil Assistant Processor, School of Computer Science and Applications, REVA University.

Students for this program are seeking to prove knowledge and skills with databases, including relational database such as Microsoft SQL server. Through this certification program they became familiar with all the database concepts and acquired hands on experience with the technologies by working with tutorials and samples available on MSDN. The students for this program gain knowledge in core areas like database concepts, security requirements for database and the data stored in them, database objects such as tables and views, graphical tools and T-sSQL concepts, database queries and stored procedures.

The classes were conducted as offline training for 3 days and students had appeared for MTA Certification Examination at the post completion of the training. The outcome of the event was students learned all the requirements to be recognized as a Microsoft Technology Associate for Database Administration Fundamentals.

University Industry Interaction Centre
in association with School of Computer Science & Application

Organises Skill Development Programme on

Microsoft - Data Base Fundamentals
(for 1st Semester MSc-CS)

Resource Person:

Mr. Sambit Patro

Director - Operations 247 Commerce Limited

Date : 4th, 5th and 6th February, 2021

Time : 8:30 A. M. to 4:30 P. M.

www.reva.edu.in





Feedback:

This particular subject will be helpful in future at any instance

By practically working with it

. It is related to our subject to its helps us in better understanding of concept

Nothing to say

Clearing the exam

As we have adbms subject we learned some more concept which is not there in our syllabus

Well by implementing in my field of understanding and for the building process of careen as the backbone

It was useful as we are studying this

According to over syllabus, topic dicussied hence it is much useful to us.

Well, it was a very important and interesting subject, it would be very useful in every aspect of our life. For example, it is used in backend in website, developing a system to store information of clients or members, marketing and in many areas. However in my learning, although I received the basic knowledge, it didn't much helped to achieve practical aspect of database.

This is helping me for creating good database

Yes this is helpfull in the real time app developement backend database

With further research on the topic and self development.

Learnt enough to put it as an value added course on my resume.

I'll implement it in creating database for different applications

In My Academics I m having DBMS subject so this SDP helpful To understand More about it

Its good one to learn new and its very helpful..

Good



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

SDP on MTC: Networking Fundamentals for 4th B.Sc. Students

School: CSA

Venue: Virtual Training

Date: 11th to 15th June

Year: 2021

MTA networking fundamentals certification course provides an entry point to the Microsoft Technology Associate (MTA) exams that validate the fundamentals needed to begin building a career using Microsoft technologies. The objectives are to list the different network protocols and network standards, list the different network types and topologies, different types of network devices used in a network.



School of Computer Science and Applications
in Association with
University Industry Interaction Centre

Organises a Skill Development Program on Network Fundamentals

Date : 11th to 15th June, 2021

Time : 8:30 A. M.

www.reva.edu.in

The classes were conducted as online training for days and students had appeared for MTA Certification Examination at the post completion of the training. The outcome of the event was students learned all the requirements to be recognized as a Microsoft Technology Associate for Networking Fundamentals.

Search the web...

Networking Fundamentals SDP for IV B.Sc students

56:38

Request control

Leave

Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. [Privacy policy](#) Dismiss

Document1

255.255.255.128/25
11111111.11111111.11111111.10000000
First 25 bits = network part
7 bits – host part
IPV6 address
2001:0db8:85a31:0000:0000:8a2e:0370:7334

bsccb 02

+43 SG MN SS AD DT SJ bscb 02

AYUSH KUMAR DAS DEEPTHI T SATYAM JHAWAR

Type here to search

14:01 12-06-2021

Search the web...

Networking Fundamentals SDP for IV B.Sc students

58:08

Request control

Leave

Participants

Share invite

Presenters (1)

bsccb 02 Organizer

Attendees (50)

Bhagya M Patil

AMOGH B PATIL

ARAVIND KUMAR A

AYUSH KUMAR DAS

BHARADWAJ B

Document1

255.255.255.128/25
11111111.11111111.11111111.10000000
First 25 bits = network part
7 bits – host part
IPV6 address
2001:0db8:85a31:0000:0000:8a2e:0370:7334
Network
Subnet id

bsccb 02

+46 AD DT SJ bscb 02

DEEPTHI T SATYAM JHAWAR

Type here to search

14:02 12-06-2021

Feedback

SDP program was useful and I learnt the basics of networking.

It's important for my personal skill development.

Through this SDP I was able to learn the basics concepts of networking.

By increasing my knowledge on networking

This will be very helpful in my career

It has a great impact for me learning my subjects.

This course helped me in understanding the basics of networking. I will be using this knowledge in the field of cloud computing.

This SDP was very useful. Thanks to Senthil Sir for providing a chance to clear this certification. Software based is more required

I want to Thank Our Reva University and all our Faculties

It's a good platform for us.

The training for the course could have been more elaborated since networking is a very vast subject



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

SDP on MTC: INTRODUCTION TO PROGRAMMING USING PYTHON for 4th BCA Students

School: CSA

Venue: Virtual Training

Date: 24th to 29th May 2021

Year: 2021

Students for this program are seeking to recognize and write syntactically correct Python code, recognize data types supported by Python, and be able to recognize and write Python code that will logically solve a given problem.

Candidates also acquired hands-on experience with the Python programming language and its features and capabilities, understand how to write, debug, and maintain well-formed, well documented Python code.



The banner is a promotional graphic for a Python programming training program. It features a dark blue background with a light blue horizontal band in the center. At the top left is the REVA University logo and name, along with accreditation details. At the top right are logos for UGC, NIRF, and KSURF, and a box for ARIIA ranking. The central text, in orange and white, identifies the School of Computer Science and Applications and the University Industry Interaction Centre, stating they organize a skill development program on Python Programming. The bottom left corner specifies the date (24th to 29th May, 2021) and time (9:00 A.M.), while the bottom right corner provides the website URL (www.reva.edu.in).

REVA UNIVERSITY
Bengaluru, India
Established as per the section 2(f) of the UGC Act, 1956
Approved by AICTE, COA and BCI, New Delhi

UGC NIRF KSURF
ARIIA
ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS

School of Computer Science and Applications
in association with University Industry Interaction Centre
Organises Skill Development Program on

Python Programming

Date : 24th to 29th May, 2021
Time: 9:00 A. M

www.reva.edu.in

The classes were conducted as online training for 6 days and students had appeared for MTA Certification Examination at the post completion of the training. The outcome of the event was students learned all the requirements to be recognized as a Microsoft Technology Associate for Programming Using Python.

Python SDP for IV BCA(C section)- Afternoon session

02:09:13

Request control

You're an attendee You won't be able to share content or facilitate. [Learn more](#)

Dismiss

```
#logical_operators
x=40
print(x>30 and x<10)
print(x>30 or x<20)
print(not (x>3 or x<10))
print(not (x>3 or x<10))
```

bsccb 05

+55 BR RH RS SS

RAMYA H ROHIT S SAHANA S bscb 05

Search

15:24 24-05-2021

Python SDP for IV BCA(D section)- Afternoon session

01:08:27

Request control

Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. [Privacy policy](#)

Dismiss

```
import datetime
print(datetime.datetime.now())
print(datetime.date.today())
#strftime()
x=datetime.datetime(2021,12,29)
#day in short form
print(x.strftime("%a"))
print(x.strftime("%A"))
print(x.strftime("%w"))
print(x.strftime("%d"))
print(x.strftime("%b"))
print(x.strftime("%B"))
print(x.strftime("%Y"))
print(dir(datetime))
```

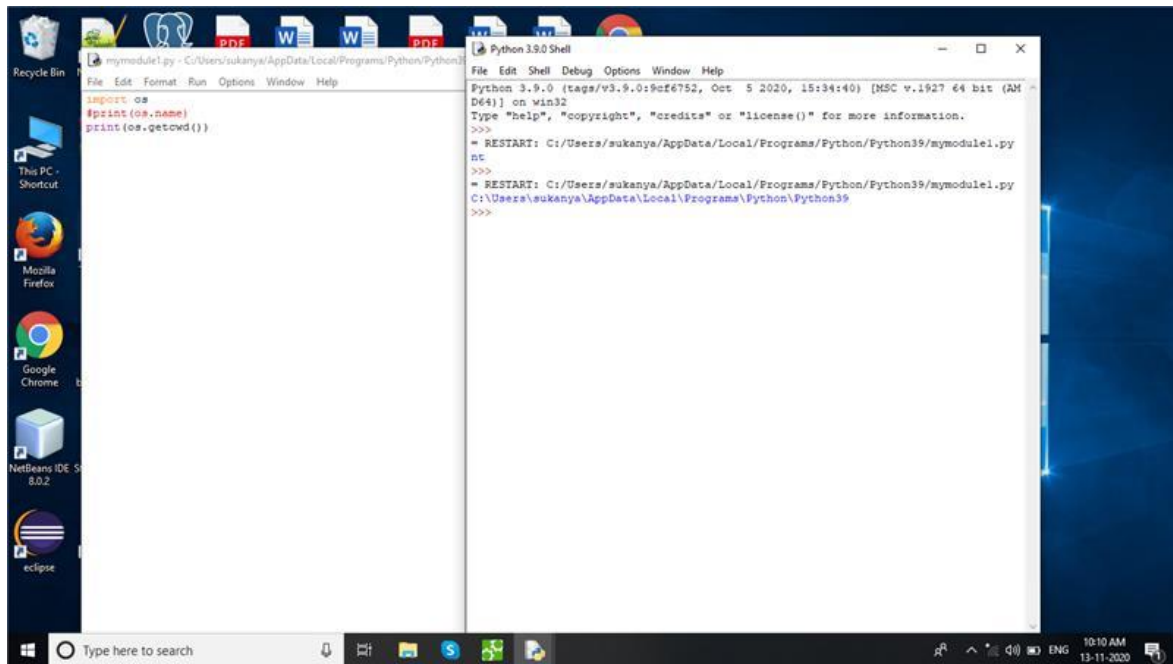
bsccb 05

+51 SP

DHARSHAN M VINEET KUMAR UPAD... AARON ALARIC D'SO... R.THOUFIQ

Type here to search

14:30 29-05-2021



Feedback

The learning of Python programming during this SDP week will be too beneficial for me in the future. As a dream to pursue my future in Data Science the language will definitely help me in performing a lot of tasks to be completed within fraction of seconds.

This will help in programming for my future and carrier

It will be helpful in my SEE examination

Well this learning can be implemented for my project and further learning on higher studies

Very good

This will be surely helpful for the upcoming semesters and my career. These sessions was very interactive and knowledgeable. Evidences will be shown by scoring more than 80 in MTA exam.

Trainer was excellent and the way of explaining each topic was very clear . I look forward to have more courses with ma'am .
Need more trainer like this.

I enjoyed the session

Thanks to REVA University for organizing a SDP programme even during this pandemic situation and making it a successful one. The trainer was extremely great and she taught as a friend rather than a teacher explaining each and every concept clearly and even multiple times if asked upon.


Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

SDP on MTA: MICROSOFT SECURITY FUNDAMENTALS

School: CSA

Venue: Virtual Training

Date: 12-07-2021 to 15-07-2021

Year: 2021

No of Students: 28

The objective of this certification program was to make the students to get familiar with security layers and how those services are provided with Microsoft Security Fundamentals. Students also gain knowledge in understanding operating system security, network security, security software.

The classes were conducted as online training for 4 days and students had appeared for MTC Certification Examination at the post completion of the training. The outcome of the event was students learned all the requirements and received Microsoft Technical Certification in Azure Fundamentals.



**School of Computer Science
and Applications**
in Association with
University Industry Interaction Centre

REVA
UNIVERSITY
Bengaluru, India
Established as per the section 2(f) of the UGC Act, 1956
Approved by AICTE, COA and BCI, New Delhi

Organises a Skill Development Program
on
MTA : Security Fundamentals

Date : 12th to 15th July, 2021
Time : 8.30 A. M.

www.reva.edu.in

Security Fundamentals for II MSc. Afternoon Session

42:10

Request control

Participants

Share invite

Presenters (1)

bscb 02
Organizer

Attendees (26)

Bhagya M Patil

AISHWARYA V

AJAZAHMAD SALIM BADHRA

BhagathS

Bheemaiah T N

Chokev Dnrii

Threats and Risk Impacts

Risk

Four reactions to risk:

- Avoidance - do nothing about it
- Acceptance - do nothing about it but acknowledge the risk exists
- Mitigation - lessen the risk and/or impact of the risk
- Residual risk - remaining risk after mitigation takes place
- Transfer - share the risk burden
- Example - purchasing insurance

bscb 02

+22 B

SONAM JAMTSHO

Seriman Doumbia

bscb 02

Type here to search

26°C

ENG

14:24

12-07-2021

Security Fundamentals for II MSc. Afternoon Session

42:24

Request control

Show participants

Threats and Risk Impacts

Risk

Four reactions to risk:

- Avoidance - do nothing about it
- Acceptance - do nothing about it but acknowledge the risk exists
- Mitigation - lessen the risk and/or impact of the risk
- Residual risk - remaining risk after mitigation takes place
- Transfer - share the risk burden
- Example - purchasing insurance

bscb 02

+19 SS ZH

BhagathS

SONAM JAMTSHO

Seriman Doumbia

bscb 02

Type here to search

26°C

ENG

14:25

12-07-2021

Feedback:

Good session

Everything is done smoothly

Provide dumps / sample papers and use cases

U can do this when the offline has started now its difficult to understand

I will use it in implementing cloud

It will help in my studies

Good

Subject

My projects in future.

I will implement it in my projects.

It was a good session



Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

Workshop on IoT Bootcamp for the MCA 2nd Year Students at School of CSA

School: Computer Science and Applications Section A & B

Venue: Classroom

Date: 15th March to 20th March (Sec-A) & 22nd March to 27th March (Sec- B)

Year: 2021

The objective of the program was to teach Internet of Things (IoT) & make the students to develop some working models / projects on their own.



The banner is a blue rectangular graphic with white and orange text. At the top left is the REVA UNIVERSITY logo, which includes a stylized orange 'REVA' and 'UNIVERSITY' text, with 'Bengaluru, India' and accreditation details below it. At the top right are two logos: 'I-GAUGE GOLD' and 'nirf'. The center of the banner features the text 'School of Computer Science and Applications in Association with University Industry Interaction Centre Organises Skill Development Program on "Internet of Things Boot Camp"', with 'Internet of Things Boot Camp' in quotes and a larger font. At the bottom right, it lists the 'Resource Person' as 'Mr. Manoj kashyap' from 'Ethical Byte, Bengaluru'. At the bottom left, it specifies the 'Date : 22nd March 2021 to 27th March 2021' and 'Time: 8.30 a.m'.

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Bengaluru, India
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I-GAUGE GOLD
nirf

School of Computer Science and Applications in Association with
University Industry Interaction Centre
Organises Skill Development Program
on
“Internet of Things Boot Camp ”

Resource Person
Mr. Manoj kashyap
Ethical Byte
Bengaluru

Date : 22nd March 2021 to 27th March 2021
Time: 8.30 a.m

IoT is a process of communicating effectively and securely with machines. In today's world more than 35+ billion devices are connected using IoT & it is speculated that by year 2030, the number is expected to increase up to 125 billion. There is a huge potential growth potential for this technology in various markets such as industrial appliances, defence sector, Medical equipment, retail sector, agriculture sector, home appliances etc.

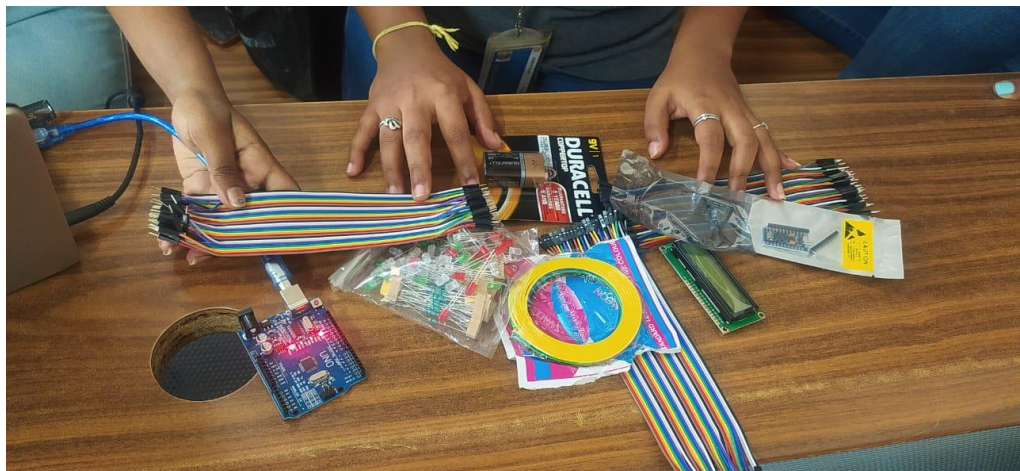
Ethicalbyte Trainer provided greater value to students by providing them not only the most updated courses but also preparing them by taking an online assessment exam that empowers students to face interviews confidently during placements drive. The trainer also taught the best practices and latest techniques & tricks in coding. They also learned architecture & protocols, Arduino & Raspberry Pi, Cooja simulator, IoT Cloud & Security.

The classes were conducted in the class rooms for 6 days (32 hours) and students had appeared for an assessment examination on the last day of the event. The outcome of the event was students learned how to develop projects such as, Drone, personalized room automation, Vertical farming

,Covid Test Sample isolation ,Crypto wallet, Blind logger, Laptop Power bank, oximeter, Repeater etc .

Pictures are attached below taken during the event which clearly shows the activeness of the trainer and the attentiveness of the Students.







Feedback:

Good

Its good

Based on training we have done project and it was useful session

It will improve my skill in IOT


Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

SCHOOL OF CIVIL ENGINEERING

Programme Title: "Immersion Programme for First Year B. Tech. in Civil Engineering 2020"

Date: 20th July 2020 to 30st July 2020(10-Days)

Timing: 10:00 a.m. -11:30 a.m.

Mode: MS Teams(Online)

Organized By: School of Civil Engineering

Description of Event: The immersion programme offered by the School of Civil Engineering for students who have enrolled at REVA for the year 2020. The course was designed to serve the basics that are needed for a Civil Engineering Graduate. The takeaways of the Elementary course will help in having a confident base for future from technical as well as interpersonal skills required. There are 12 students Enrolled for the Immersion Programme, Faculties from the school of Civil Engineering have engaged the sessions according to their specialization and shared their knowledge with students also motivated them by explaining the carrier opportunities in the field of civil engineering and alumni students also shared their fruit full journey at REVA University. Students are whole heartedly attended the programme for complete 10days and e-certificates are provided for students.

We would like to thank and acknowledge our Honorable Chancellor Sir, and Director Dr. Y. Ramalinga Reddy, Asst. Director Rajashekhar S L, and also all the Speakers who shared their knowledge from School of Civil Engineering, REVA University, for their continuous support and guidance.

Faculty Coordinator: Mr. Jayachandra & Mr. Ajaybhaskar Reddy

Following is the schedule of the programme

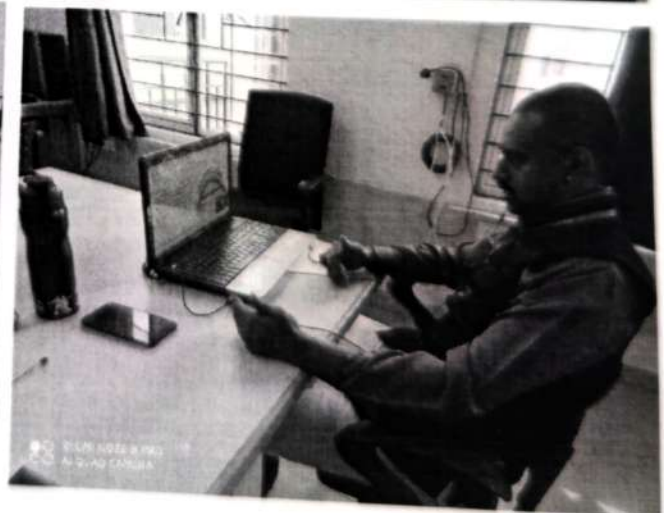
Day's	Timing	Topics	Speaker's
20-07-2020	10AM-11:30AM	Overview of Programme at REVA <ul style="list-style-type: none"> Introduction to REVA University and Facilities available Introduction about Civil Engineering 	Dr. Sunil Kumar Tengali
		<ul style="list-style-type: none"> Overview of B.Tech program 	Dr. Y Ramaling Reddy
21-07-2020	10AM-11:30AM	Career Pathways <ul style="list-style-type: none"> Scope of Civil engineering and opportunities 	Prof. Pradeep Kumar B.K

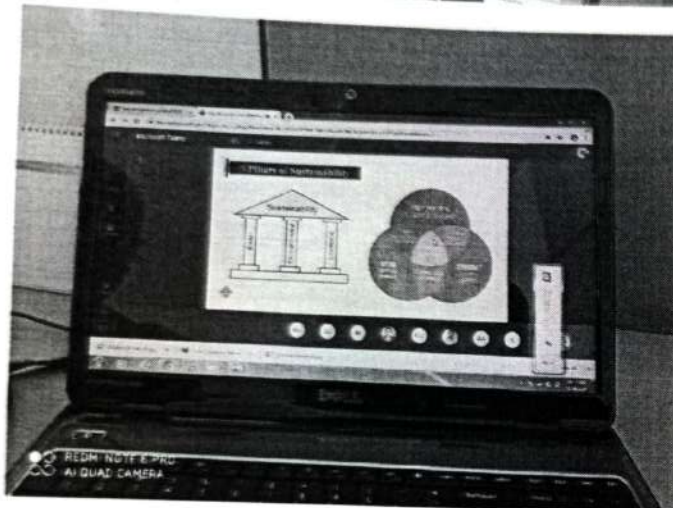
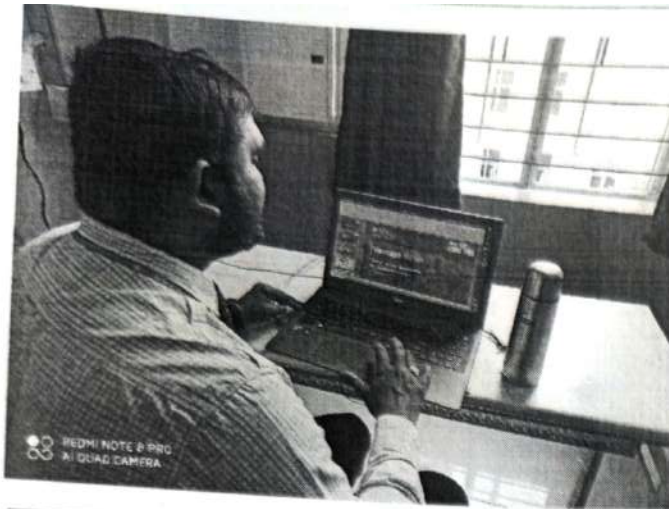
22-07-2020	10AM-11:30AM	Hon'ble Chancellor's Address	Dr. P Shyama Raju
		Learning from peers <ul style="list-style-type: none"> • Activity/Hands on/Experience • Alumni Talk 	Prof. Nandini D N Mr Srinidhi
23-07-2020	10AM-11:30AM	Vantage REVA <ul style="list-style-type: none"> • Introduction of clubs and Societies in School for personality development of students 	Prof. Ajaybhaskar Reddy
24-07-2020	10AM-11:30AM	Smart cities <ul style="list-style-type: none"> • Role of Civil Engineers in Smart City 	Prof. G N Naresh Reddy
26-07-2020	10AM-11:30AM	Outreach and adding value <ul style="list-style-type: none"> • Global warming/Jagruthi& Social Outreach programs 	Prof. Rajashekhar S.L
27-07-2020	10AM-11:30AM	Future Transportation in India & Environmental impacts <ul style="list-style-type: none"> • Development of Transportation facilities over a period. • Environmental issues and handling methods. 	Dr. P Shivananda Dr. Harinath S
28-07-2020	10AM-11:30AM	Remote sensing & GIS Technology <ul style="list-style-type: none"> • Applications of Remote sensing & GIS technology in Civil Engineering 	Dr. M A Nagesh
29-07-2020	10AM-11:30AM	Being a part of the Alumni network <ul style="list-style-type: none"> • Journey of Alumni at REVA 	Prof. B Vinayaka
30-07-2020	10AM-11:30AM	The REVA journey <ul style="list-style-type: none"> • How the life goes on in REVA University 	Ms. Shwetha Y R Ms. Kavya Sasi

School of Civil Engineering Organises Immersion Programme for First Year B. Tech. Students

Date : 20th to 30th July, 2020

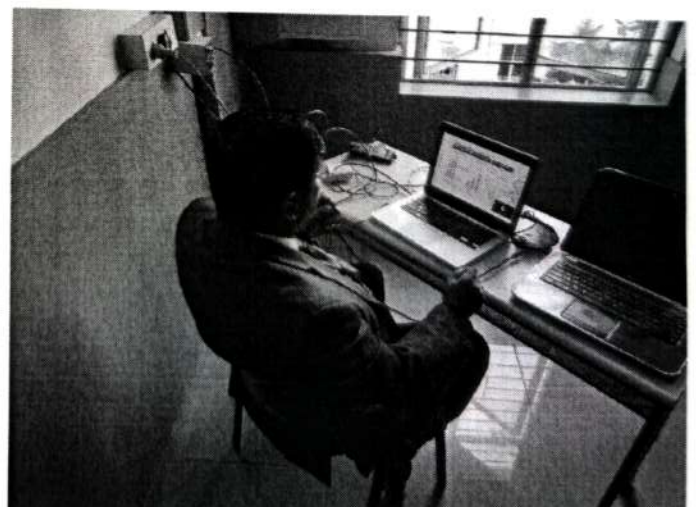
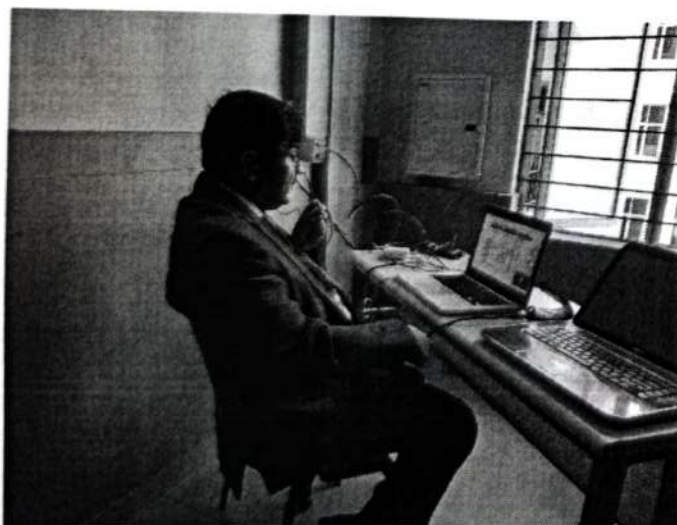
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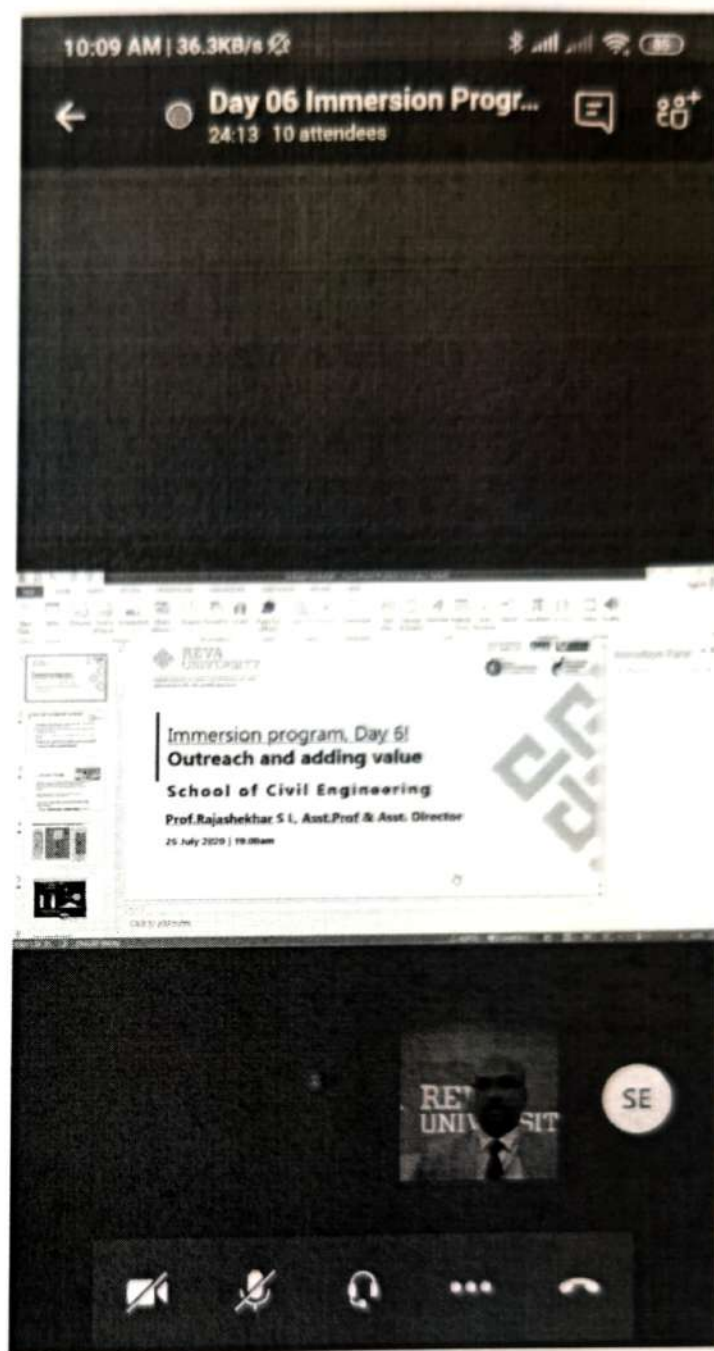
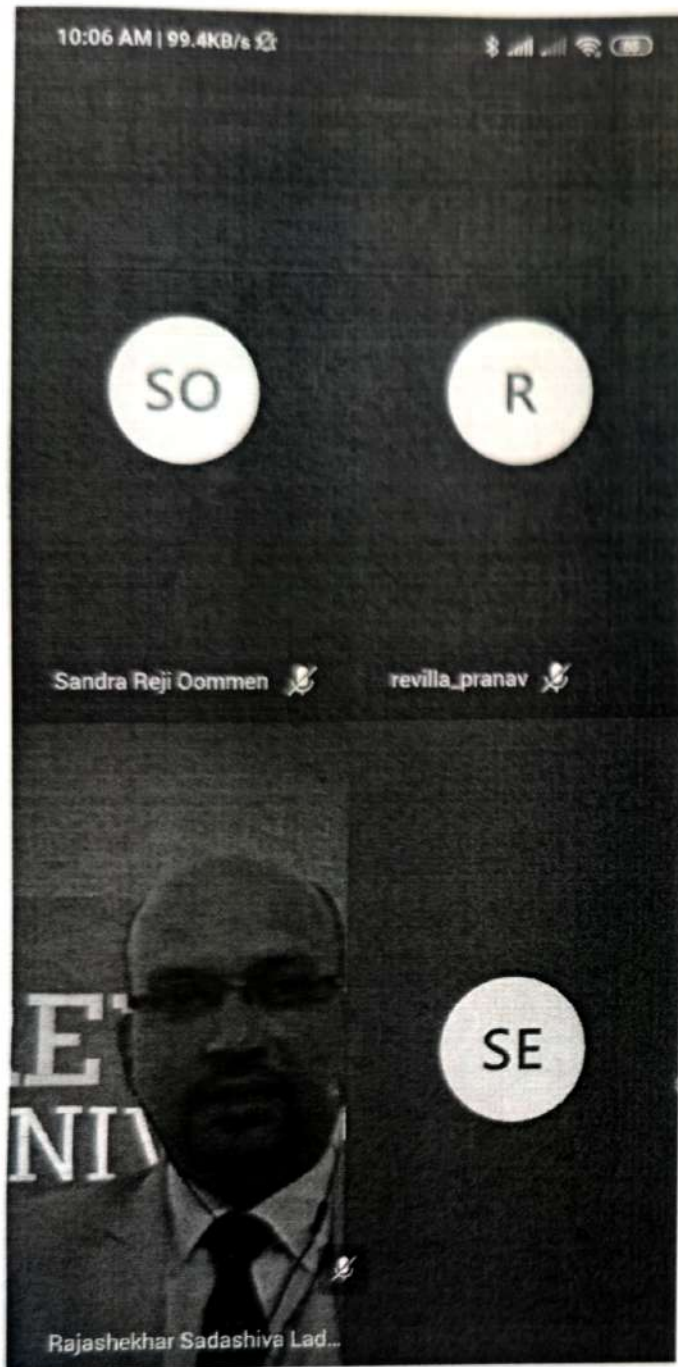




TEST YOURSELF !!

- Take part in Social Service activities to know the cruelty of life in society.
- Become a leader and inspire your proudest generation.
- Be a learner. Learn from experience of others.
- Take up fellowship in order to gain greater experience.
- Become Entrepreneurs. Create a Milestone
- Update with Current Affairs.





Immersion Program 2020

Certificate of Participation

This Certificate is given to **ASHA RANI A.S**
for participating in the 10 days Immersion Program for 1st year B.Tech,
organized by the School of Civil Engineering, from the 20th of July to 30th of
July, 2020, as a part of their entry level understanding of the program.


Director, School of Civil Engineering
REVA University


Vice-Chancellor
REVA University

Immersion Program 2020

Certificate of Participation

This Certificate is given to **SANDRA REJI OOMMEN**
for participating in the 10 days Immersion Program for 1st year B.Tech,
organized by the School of Civil Engineering, from the 20th of July to 30th of
July, 2020, as a part of their entry level understanding of the program.


Director, School of Civil Engineering
REVA University


Vice-Chancellor
REVA University

Webinar Recorded URL's:

Day01: <https://web.microsoftstream.com/video/f925c9b2-0c22-451f-a7bb-a984c60ab5e9>
Day02: <https://web.microsoftstream.com/video/92b6a065-6d01-4d3e-9d8e-958a5ed4fe22>
Day03: <https://web.microsoftstream.com/video/6ebef14c-d9ef-49b9-a8b6-083d4219012f>
Day04: <https://web.microsoftstream.com/video/04939cb9-25db-4746-ad3f-76a9b1491799>
Day05: <https://web.microsoftstream.com/video/2e6c2c6b-c7bc-4fcc-8baa-0d7e4e5380a8>
Day06: <https://web.microsoftstream.com/video/2cd617ef-5c8e-4247-be86-cfa333ff87c3>
Day07: <https://web.microsoftstream.com/video/33b9601a-0b25-4550-a2ec-0b99cafd0a4b>
Day08: <https://web.microsoftstream.com/video/7fb6871b-140e-46bd-933a-d35fd5f16baa>
Day09: <https://web.microsoftstream.com/video/a43c5010-0d1b-47cb-a827-d18cb36479a2>
Day10: <https://web.microsoftstream.com/video/ddce72b6-fe7f-4613-b5f6-d53f95a0304c>



SCHOOL OF CIVIL ENGINEERING

REPORT ON POSTER COMPETITION OF COVID-19 DO'S AND DON'T

The School of Civil Engineering REVA University organized a Poster Competition of COVID-19 DO'S AND DON'T for the civil students on 18th July, 2020 at 11 am to 12 pm through MS Team. Organized under Parisara Club.

Event has been encouraged the students to present their ideas of COVID-19 Do's and Don't. We have received the 81 responses from students and 10 best posters has been selected for presentation in MS Team

The judges have been taken the review of poster presentation and students were effectively presented their posters and selected two best posters. The competition has given the guidelines of COVID-19 DO'S AND DON'T to protect life during the pandemic.

We would like to thank our beloved director **Dr. Y. Ramalinga Reddy sir** for supporting us to organize the competition.

We would like to thank our Judges, **Dr. Harinath S**, Professor, School of Civil Engineering, and **Dr. Mohan Kumar T M**, Professor, School of Civil Engineering, We also thank our Assistant Director **Mr. Rajashekhar** for his support to organize the competition

Link: <https://web.microsoftstream.com/video/1bad9308-5fd6-4b1c-adc8-bbf20a7e55c3>

Organizer

Dr. Mohan Kumar T M

Prof Pavithra M P

Prof Pallavi V

Attendees

SI No	SRN	Names
1	R17CV041	C RAVI SHANKAR REDDY
2	R17CV042	CHANDAN V P
3	R17CV043	CHANDINI G M
4	R17CV044	CHANNAMALLAYYA
5	R17CV045	CHARAN R A
6	R17CV046	CHASMITHA S
7	R17CV047	CHENCHIREDDY GARI VIKAS REDDY
8	R17CV048	CHETHAN H NANDIHALLI
9	R17CV049	CHETHAN M S
10	R17CV050	CHETHAN S H
11	R17CV062	GAJENDRAKUMAR A N
12	R17CV063	GANDHODI SATHYAPRAKASH
13	R17CV064	GAYITHRI C
14	R17CV066	GOKUL S
15	R17CV067	GOWDA S G
16	R17CV068	GOWRI B JANAGI
17	R17CV073	HARSHA H D
18	R17CV074	HARSHITH J
19	R17CV075	HARSHITH KOCHI
20	R17CV076	HARSHITH N
21	R17CV077	HARSHITHA R
22	R17CV078	HEENA
23	R17CV069	GOWTHAMI N
24	R17CV070	GREESHMA M R
25	R17CV071	GURUKIRANGOUDA HOSAMANI
26	R17CV072	HARIKISHAN K
27	R17CV090	KADIYALA KUNDAN KOUSHAL
28	R17CV091	KAHEEL MAQBOOL BHAT
29	R17CV092	KANITHI VIVEK
30	R17CV093	KAPPETA KALAHAMSA REDDY
31	R17CV094	KARTHIK
32	R17CV096	KARTHIK NELLITHAYA P
33	R17CV079	HEMESH REDDY K S
34	R17CV080	HITESHKUMAR B R
35	R17CV081	HITHASHREE B
36	R17CV082	INDRANI M N
37	R17CV097	KARTIK D SHINDHE
38	R17CV098	KARUNANIDHI
39	R17CV100	KAVANA G
40	R17CV102	KIRAN JYOTHI L P
41	R17CV103	KIRAN A R
42	R17CV104	KIRAN CHIDAMBAR DESAI
43	R17CV106	KIRAN S

44	R17CV107	KIRANKUMAR KARKIHALLI
45	R17CV108	KRUTHIKA D
46	R17CV109	LAKSHMI SHARMA
47	R17CV110	LANKESH GOWDA B S
48	R17CV111	LIKHITH L
49	R17CV113	M SWATHI
50	R17CV114	M UTTEJ YADAV
51	R17CV115	MADHUSHRI V
52	R17CV117	MAHESH PARMA
53	R17CV118	MAHMAD AZEES MAHMAD HABEEB SHAIKH
54	R17CV119	MALLIKARJUNA
55	R17CV120	MALLIKARJUNAYYA
56	R17CV126	MANOJ V
57	R17CV127	MANOJKUMAR P N
58	R17CV128	MATH ABHISHEK
59	R17CV130	MEGHA A
60	R17CV131	MEGHA M R
61	R17CV148	N SRIDHAR
62	R17CV150	NALLAGOWNI RAKESH REDDY
63	R17CV151	NANDAN H N
64	R17CV152	NANDINI
65	R17CV153	NARENDRA
66	R17CV154	NARLA MADHUKIRAN
67	R17CV155	NATESH YADAV N
68	R17CV157	NAYAN H P
69	R17CV158	NAYANA S
70	R17CV160	NICOLE ROSEANNE B SANGMA
71	R17CV161	NIKHIL
72	R17CV163	RAUNAK MUKHERJEE
73	R17CV171	PINAKINI M
74	R17CV172	POOJA C
75	R17CV173	POORNA PRAJNYA N
76	R17CV174	POSA CHAITHANYA KUMAR
77	R17CV175	PRADEEP R
78	R17CV176	PRASANNA KUMAR
79	R17CV177	PRAVEEN KUMAR
80	R17CV178	PRAVEEN KUMAR P HEDIGINAL
81	R17CV179	PREETHI T N
82	R17CV180	PREETI



REVA
UNIVERSITY

Bengaluru, India

SCHOOL OF CIVIL ENGINEERING

Webinar Title: "Research Avenues in Civil Engineering – A Way Forward."

Date: 29th July 2020

Time: 12:00 PM to 1:30 PM

Mode: Through MS teams

Organized By: School of Civil Engineering in association with Sir M V Club.

Organised by Sir M V Club & Team members: Dr. P Shivananda, Prof. Amaranatha G A (convener), Prof. Sreenatha M, Prof. Vinayaka.B, and Prof. Raveesh J.

Description of Event:

Webinar on "Research Avenues in Civil Engineering – A Way Forward"

The Webinar was begun at 12.00 PM and welcome the Resource Person Dr. Jagadish Vengala for the webinar session by Mr.Amaranatha G A, Asst. Professor and introduced by Ms. Nandini D N, Asst. Professor.

Dr. Jagadish Vengala is currently as Head, EDC Innovation & Incubation Centre, Associate Professor, Department of Civil Engineering, PVP Siddhartha Institute of Technology, Vijayawada, Andhra Pradesh.


With a Brief Introduction of Speaker, the Webinar was started at 12:05 PM, Through MS Teams on **"Research Avenues in Civil Engineering – A Way Forward"** which was delivered by Dr. Jagadish Vengala. It was a very informative session and during session Dr. Jagadish Vengala has shared his experience about project works at Goa, North-eastern part where he involved and he clarified about qualitative and quantitative research and also he highlighted certain points related to How to do application oriented research, research publication and its review through his presentation. He has given ideas to do quality research and quality research paper publication with available and alternative resources, so it was very helpful for all the participants and all the professors and Research scholars.






In total more than 160 participants were participated from various institution and universities, across Karnataka and India. Students as well as faculty were lively and competed wholeheartedly and E-Certificates are provided for the participants who were attended the session.

We would like to thank and acknowledge our honourable Chancellor Sir, and Director Dr. Ramalinga Reddy, Asst. Director Rajashekar S L, Sir M V Club President, Dr.P Shivananda, and also all the faculty of School of Civil Engineering, REVA University, for their continuous support and guidance.

Webinar Recorded Video URL: <https://web.microsoftstream.com/video/974f7eb2-85ed-4c0a-b24d-55c77c136e23>


E-banner

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Approved by AICTE, COA and BCI, New Delhi





School of Civil Engineering in association with Sir M Visvesvaraya Club
Organises Webinar on
Research Avenues in Civil Engineering – A Way Forward

Resource Person



Dr. Jagadish Vengala, FIE, FACCE(I)
Head, EDC Innovation & Incubation Centre
Associate Professor, Department of Civil Engineering
PVP Siddhartha Institute of Technology
Vijayawada, Andhra Pradesh

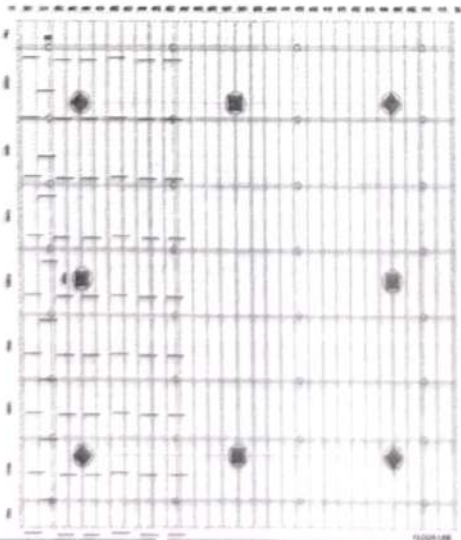


Date: 29th July, 2020
Time: 12:00 P.M. to 1:00 P.M.


• Registration link : <https://forms.gle/bPN6KCadRAM7DU7I9>
• Free Registration • E-certificates will be provided to all the participants

www.reva.edu.in

You're recording You are recording this meeting. Be sure to let everyone know that they are being recorded. [Privacy policy](#) Dismiss



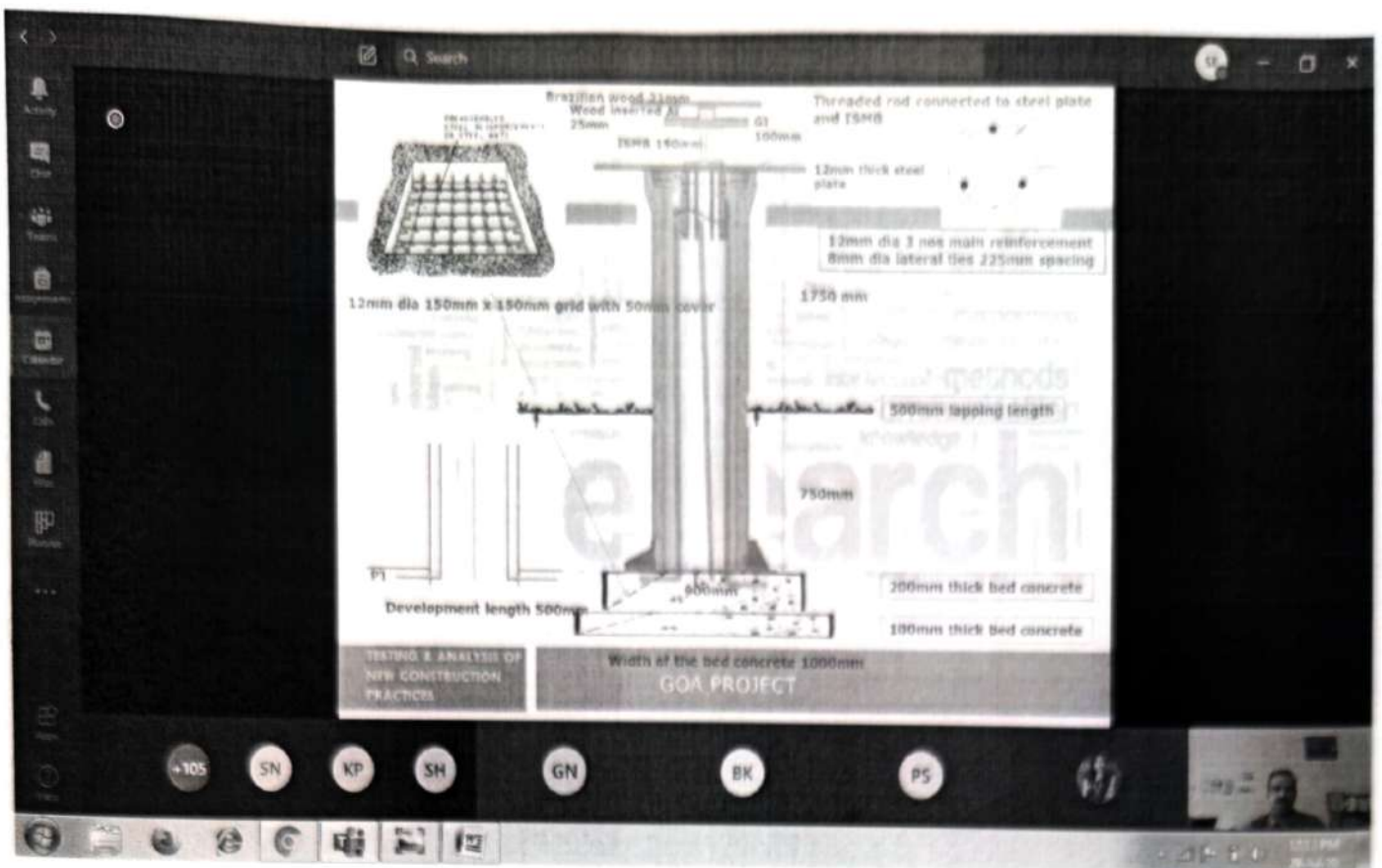
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Over the ISMB 150
GI TUBE 100mm x 50mm
2mm thickness and
Connected with 40mm x
40mm tube, in staggered
way with 1.8 m spacing



GOA PROJECT

+103 SN KP SH GN BK PS

12:11 PM
29-Jul-20



Search

Bombus Composite Panel v1

Index 1

You are all set with the latest system. I just got what's next.

ANALYSIS OF NEW COMPOSITE MATERIALS FOR OPTIMISATION

5

+110 SN KP SH GN BK PS

12:15 PM 28-12-20

Search

WHAT RESEARCH IS?

Research is:

“...the systematic process of collecting and analyzing information (data) in order to increase our understanding of the phenomenon about which we are concerned or interested.”

F “Research is a systematize efforts to gain new knowledge.”

- L.V. Redman & A. V. H. Mouy

“A careful investigation or inquiry specially through search for new facts in any branch of knowledge”

- Advance Learner's Dictionary of Current English

+117 SN KP SH GN BK PS

12:15 PM 28-12-20

Search

FRAME WORK & BROAD RESEARCH OBJECTIVE

```

graph TD
    A[Seismic response study of bamboo house using shock table] --> B[Strength and elastic properties of the bamboo]
    A --> C[Performance studies on bamboo based elements]
    A --> D[Fabrication and characterization of shock table]
    A --> E[Free vibration test, fundamental frequency of the house model]
    B --> F[Analytical model of bamboo house]
    C --> G[Fundamental frequency of the table]
    D --> G
    E --> H[Shock table studies on full scale house models]
    F --> I((Component level testing of bamboo-based systems to obtain the strength and elasticity properties.))
    G --> J((System level testing of bamboo-based houses to obtain the performance of the integrated components, under base shocks.))
    H --> J
  
```

13

+120 TL RM SH GN BK PS

Search

Representing with evidence before and after experiment

TREATED BAMBOO UNTREATED BAMBOO TREATED COLUMNS

Source: IPIRTI, Bangalore

+118 ML TL RM GN BK PS SH

Activity

Chat

Teams

Assignments

Calendar

Call

Files

Power

More

Q Search

SE

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□

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STRENGTH AND ELASTIC PROPERTIES

SUMMARY

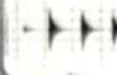
Bambusa bambusa




compressive strength/Ten site strength




Flexure vibration test – specially designed – convenient protocol to evaluate MOE



Special setup designed – shear strength – slotted specimens – shear connecting element in housing



Full scale tests on bamboo columns – crushing – splitting – local buckling



42

+124

ML

TL


RM

GN

BK

PS

SH



12:44 PM

28 Jul 23

Activity

Chat

Teams

Assignments

Calendar

Call

Files

Power

More

Q Search

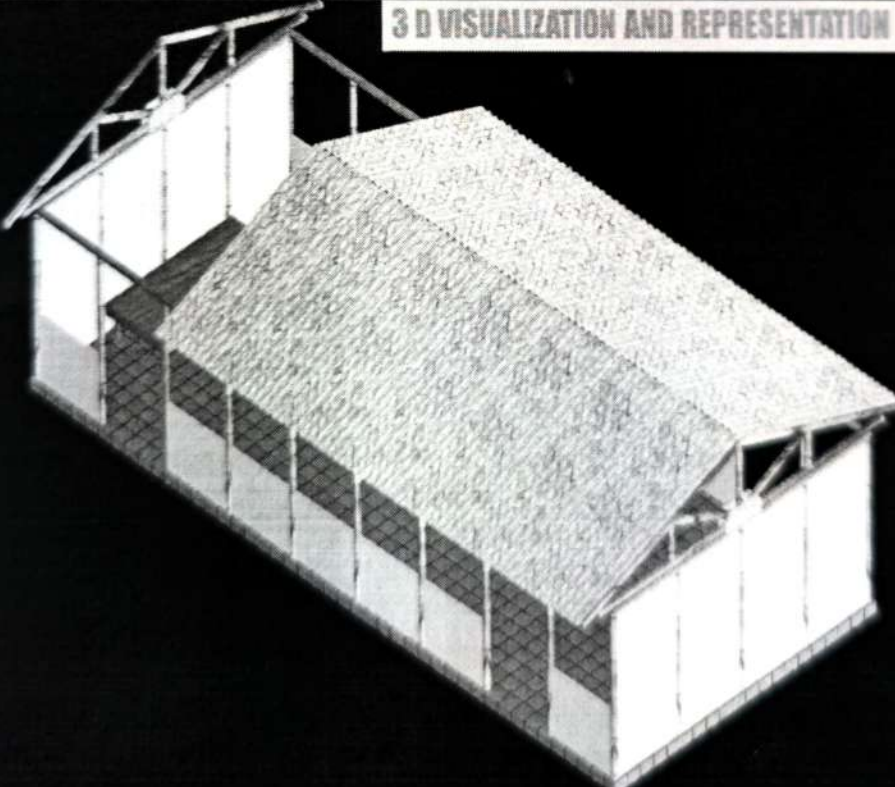
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3 D VISUALIZATION AND REPRESENTATION



+125

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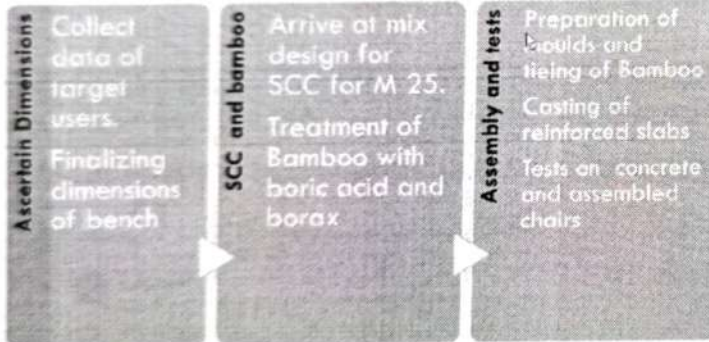
PS



12:44 PM

28 Jul 23

BREIF PROCEDURE



People

Invite someone

Presenters (130)

- | Profile | Name | Role |
|----------------------------|-----------------------------|---------------------------|
| SE | School of Civil Engineering | Organizer |
| 1 | 17P71A0436 - VELESWARAP... | Outside your organization |
| 3 | 30406169 | Outside your organization |
| AK | Abdul khaleel | Guest |
| AS | Adithya G S (Guest) | Guest |
| AKHIL P | AKHIL P | |
| A | AMOGHARAJ | |
| ANAND A | ANAND A | Guest |
| ANJALI MALLIKARJUN RAJA... | ANJALI MALLIKARJUN RAJA... | |
| ANJALI N K | ANJALI N K | |
| ANKITH V A | ANKITH V A | |

SCHOOL OF CIVIL ENGINEERING

Title: "Webinar on How to write an effective research paper"

Date: 20th July 2020

Time: 3.00 PM to 4:15 PM

Mode: Through MS teams

Organized By: R&D Team School of Civil Engineering

Organised R&D Team members: Prof Chunchu Bala Rama Krishna (convener), Prof Srikanth Reddy, Prof Vinayaka, Prof Naresh Reddy and Prof Pallavi M

Description of Event:

Webinar on How to write an effective research paper

The Programme was commenced at 3.00PM with the Resource Person Dr. P Jagadeesh Professor, VIT university, vellor, Tamil nadu. Welcomed by Prof. Pallavi M, Asst Prof School of Civil Engineering. Welcomed Dr.Y.Ramalinga Reddy, Director, School of Civil Engineering, Professors, Associate professors, and Assistant professors and all the participants who were joined the webinar session.

With a Brief Introduction of Speaker, the Webinar was started at 3.00PM ,Through MS Teams on "**How to write an effective research paper** " which was delivered by Dr. P Jagadeesh , Prof School of Civil Engineering, VIT university. It was an Very helpful research writing presentation, and explained very clearly on citations and indexed journals and gave inputs and ideas before submitting the papers into the various foreign Journals and open access paid and unpaid journals. And also explained about how to write abstract, introduction, literature and all the steps which we have to follow while writing effective research paper. His ideas was very helpful for all the participants and all the professors and Research scholars.

In general more than 150 Participants from across various institution and universities, Research Scholars Participated in Webinar



**REVA
UNIVERSITY**

Established as per the section 30(1) of the UGC Act 1956
Approved by AICTE, COA and BCI, New Delhi



School of Civil Engineering Organises Webinar on How To Write An Effective Research Paper

Resource Person



Dr. P. Jagadeesh, Ph.D (IITM)
Professor,
School of Civil Engineering,
Vellore Institute of Technology (VIT),
Vellore.

Highlights of the webinar

- Research paper writing overview
- Research paper structure and Types
- Composing Research paper sections
- Tips for improving quality of writing

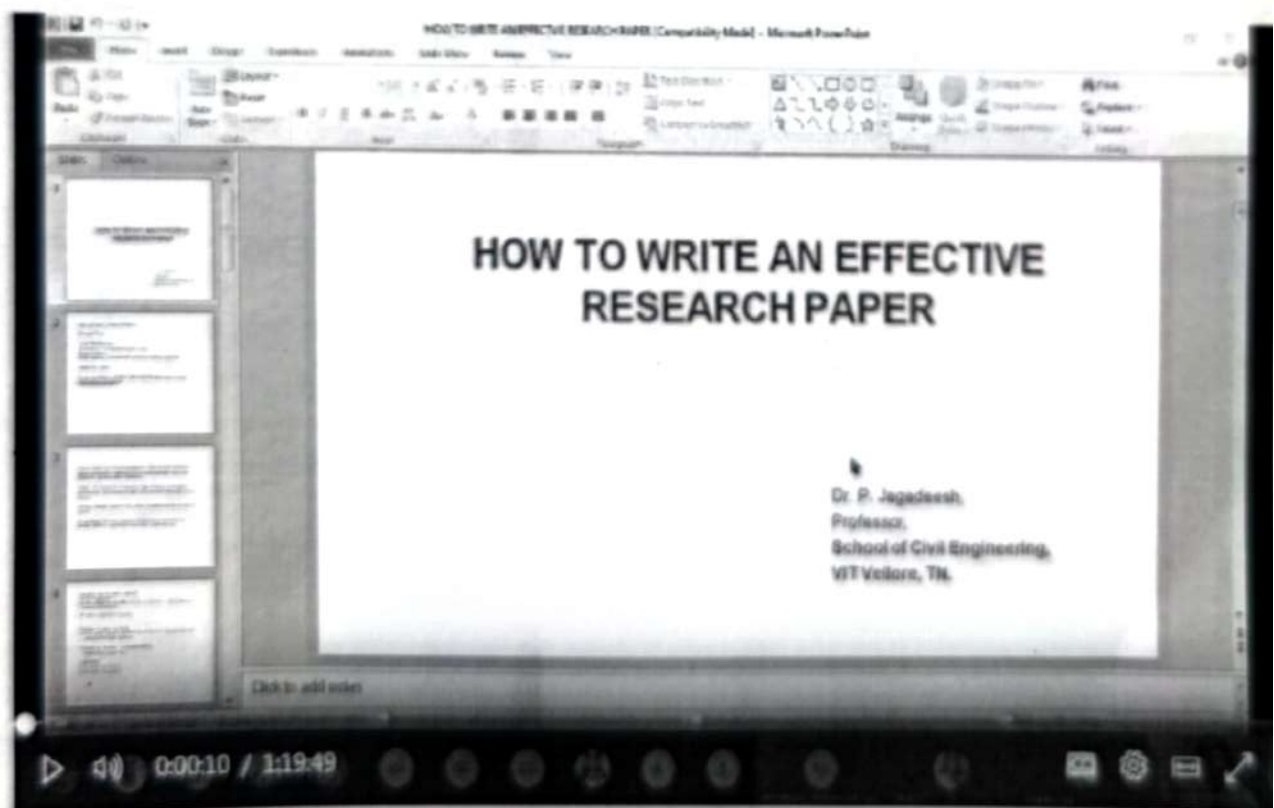
Register at:

<https://docs.google.com/forms/d/1DwDj6Jr9EXBf6y4VQ1o1H1W-L3oJ213gaU0bjAr3ps/edit>

Date : 20th July 2020

Time : 3:00 P.M. to 4:00 P.M.

www.reva.edu.in



HOW TO WRITE AN EFFECTIVE RESEARCH PAPER (Compatibility Mode) - Microsoft PowerPoint

Home Insert Design Layout References Slide Show Review View

File Home Insert Design Layout References Slide Show Review View

Slide Sorter

Slide 1: Non-paid Journal (peer reviewed)

- With impact factor
Ex: IEE, ASCE, Springer, Elsevier's, Thomson Reuters ---- Water Research, Computers & Structures
- Without impact factor (Scopus)

Slide 2: Paid-Journal (peer reviewed)

- With impact factor Ex: All Open Access Journal – European Journal of Medical & Health Sciences

Slide 3: Paid-Journal (non-peer reviewed/predatory)

- ✓ With/Without impact factor

Slide 4: UGC-CARE
UGC-CARE List Group I
UGC-CARE List Group II

Click to add notes

0:17:51 / 1:19:49

HOW TO WRITE AN EFFECTIVE RESEARCH PAPER (Compatibility Mode) - Microsoft PowerPoint

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RESULTS & DISCUSSION

V-Funnel Test

As the plastic replacement increases for sand, viscosity is reduced due to the non-absorption nature of the plastic. Irregular shape of aggregates increases the flow times systematically with the increment of plastic [23,24]. High volume replacement increases the flow times due to the shape of the particles but exhibited bleeding of SCC from 30% replacement onwards [24]. Here in this work, V-funnel flow times observed in all SCC mixtures are in the class of VS2/VF2 satisfying the criteria mentioned in EN196-1:2005. All the flow times are above six seconds of time and exhibited a declined trend in flow time values up to 30% replacement. Spherical shape and smooth surface of HIPS enhanced flow times due to free water available in the matrix. SCC with high volume HIPS replacement showed bleeding and delayed flow time. There is a little separation of HIPS from concrete matrix due to bleeding and concrete has flown irregularly at high volume HIPS replacement from 40%. Flow times varying HIPS replacement in SCC mixtures is measured in V-funnel as shown in Figure 5.

HIPS Replacement (%)	HIPS (sec)	PP [24] (sec)	FPW [25] (sec)	PET [20] (sec)
0	10.0	6.0	6.0	6.0
5	10.0	6.0	6.0	6.0
10	10.0	6.0	6.0	6.0
15	10.0	6.0	6.0	6.0
20	10.0	6.0	6.0	6.0
30	10.0	6.0	6.0	6.0
40	10.0	6.0	6.0	6.0

0:42:00 / 1:19:49

Attendees

Sl No	SRN	Names
1	R17CV031	B NEKHEELA
2	R17CV032	BASIREDDY VENKAT SASIDHAR REDDY
3	R17CV033	BHANUPRAKASH H D
4	R17CV035	BHARAT S BANDAMNAVAR
5	R17CV036	BHARATH K
6	R17CV038	BHAVYA C N
7	R17CV039	BHOJA RAJA K U
8	R17CV040	BHOOMIKA U J
9	R17CV041	C RAVI SHANKAR REDDY
10	R17CV042	CHANDAN V P
11	R17CV043	CHANDINI G M
12	R17CV044	CHANNAMALLAYYA
13	R17CV045	CHARAN R A
14	R17CV046	CHASMITHA S
15	R17CV047	CHENCHIREDDY GARI VIKAS REDDY
16	R17CV048	CHETHAN H NANDIHALLI
17	R17CV049	CHETHAN M S
18	R17CV050	CHETHAN S H
19	R17CV051	CHEVITI ANJANI BANDHAV REDDY
20	R17CV052	CHINNAPPA M R
21	R17CV053	DANDU SIVA
22	R17CV054	DEEKSHA G R
23	R17CV055	DEEPAK M
24	R17CV057	DHARANI V
25	R17CV058	DIVYANSH RAUNAK
26	R17CV059	DNYANESHWAR
27	R17CV060	G V ATHUL
28	R17CV062	GAJENDRAKUMAR A N
29	R17CV063	GANDHODI SATHYAPRAKASH
30	R17CV064	GAYITHRI C
31	R17CV066	GOKUL S
32	R17CV067	GOWDA S G
33	R17CV068	GOWRI B JANAGI
34	R17CV069	GOWTHAMI N
35	R17CV070	GREESHMA M R
36	R17CV071	GURUKIRANGOUDA HOSAMANI
37	R17CV072	HARIKISHAN K
38	R17CV073	HARSHA H D
39	R17CV074	HARSHITH J
40	R17CV075	HARSHITH KOCHI
41	R17CV076	HARSHITH N
42	R17CV077	HARSHITHA R
43	R17CV078	HEENA
44	R17CV079	HEMESH REDDY K S
45	R17CV080	HITESHKUMAR B R
46	R17CV081	HITHASHREE B
47	R17CV082	INDRANI M N

48	R17CV083	J PRAJWAL
49	R17CV084	J VIJAYALAKSHMI
50	R17CV085	JADHAV SAGAR AMBAR
51	R17CV086	JNANESH K
52	R17CV087	JOMKAP ETE
53	R17CV088	K M SRIYANKA
54	R17CV089	K S LEPAKSHI
55	R17CV090	KADIYALA KUNDAN KOUSHAL
56	R17CV091	KAHEEL MAQBOOL BHAT
57	R17CV092	KANITHI VIVEK
58	R17CV093	KAPPETA KALAHAMSA REDDY
59	R17CV094	KARTHIK
60	R17CV096	KARTHIK NELLITHAYA P
61	R17CV097	KARTIK D SHINDHE
62	R17CV098	KARUNANIDHI
63	R17CV100	KAVANA G
64	R17CV102	KIRAN JYOTHI L P
65	R17CV103	KIRAN A R
66	R17CV104	KIRAN CHIDAMBAR DESAI
67	R17CV106	KIRAN S
68	R17CV107	KIRANKUMAR KARKIHALLI
69	R17CV108	KRUTHIKA D
70	R17CV109	LAKSHMI SHARMA
71	R17CV110	LANKESH GOWDA B S
72	R17CV111	LIKHITH L
73	R17CV113	M SWATHI
74	R17CV114	M UTTEJ YADAV
75	R17CV115	MADHUSHRI V
76	R17CV117	MAHESH PARMA
77	R17CV118	MAHMAD AZEES MAHMAD HABEEB SHAIKH
78	R17CV119	MALLIKARJUNA
79	R17CV120	MALLIKARJUNAYYA
80	R17CV121	MANJUNATHA K
81	R17CV122	MANJUNATHA P
82	R17CV123	MANJUSHREE G M
83	R17CV124	MANOJ B
84	R17CV125	MANOJ M N
85	R17CV126	MANOJ V
86	R17CV127	MANOJKUMAR P N
87	R17CV128	MATH ABHISHEK
88	R17CV130	MEGHA A
89	R17CV131	MEGHA M R
90	R17CV132	MEGHANA D
91	R17CV133	MEGHANA H P
92	R17CV134	MEGHANA L
93	R17CV135	METRE RESHMA DHANRAJ
94	R17CV136	MITHIN REDDY B M
95	R17CV138	MOHAMMAD MOIN
96	R17CV139	MOHAMMED FAIZAN R
97	R17CV140	MOHAMMEDJUNAID

98	R17CV141	MOHAMMED KHALID SAYEED
99	R17CV142	MOHAMMED SAIFUDDIN
100	R17CV144	MONISH R
101	R17CV145	MUGLI SANGAMESH
102	R17CV146	MURALI KARTHIK R
103	R17CV147	MUTTU G K
104	R17CV148	N SRIDHAR
105	R17CV150	NALLAGOWNI RAKESH REDDY
106	R17CV151	NANDAN H N
107	R17CV152	NANDINI
108	R17CV153	NARENDRA
109	R17CV154	NARLA MADHUKIRAN
110	R17CV155	NATESH YADAV N
111	R17CV157	NAYAN H P
112	R17CV158	NAYANA S
113	R17CV160	NICOLE ROSEANNE B SANGMA
114	R17CV161	NIKHIL
115	R17CV163	RAUNAK MUKHERJEE
116	R17CV164	NITEESH KUMAR
117	R17CV165	NITIN KUMAR A JALEKAR
118	R17CV166	PAREEKSHITH K M
119	R17CV167	PARIKSHITH N JAIN
120	R17CV168	PARITHOSH Y G
121	R17CV169	PAWAN K S
122	R17CV170	PAWAN M J
123	R17CV171	PINAKINI M
124	R17CV172	POOJA C
125	R17CV173	POORNA PRAJNYA N
126	R17CV174	POSA CHAITHANYA KUMAR
127	R17CV175	PRADEEP R
128	R17CV176	PRASANNA KUMAR
129	R17CV177	PRAVEEN KUMAR
130	R17CV178	PRAVEEN KUMAR P HEDIGNAL
131	R17CV179	PREETHI T N
132	R17CV180	PREETI
133	R17CV181	PRIYANKA ANAND
134	R17CV182	PRIYANKA D N
135	R17CV183	PRIYANKA P
136	R17CV185	PRUTHVIK C
137	R17CV186	PUNITH N S
138	R17CV188	RAHUL KALE
139	R17CV190	RAJAPATEL BIRADAR
140	R17CV191	RAJU N G
141	R17CV192	RAJU TK
142	R17CV193	BOTTU SAI KIRAN
143	R17CV194	MOHAMMED HUZEFA M NADUVALAMANI
144	R17CV196	RAM BAREH
145	R17CV197	RANJITHKUMAR K
146	R17CV198	RAVITEJ HALLI
147	R17CV199	REVANASIDDAYYA

Form Finding in Architecture a workshop as Skill Development Program

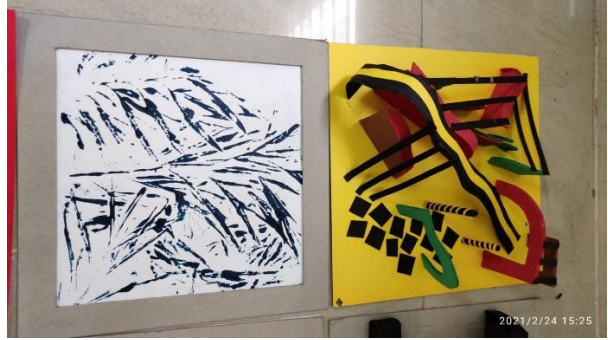
SDC Workshop: **Form Finding in Architecture**
Resource person: **Asso. Prof. Raghuteja Vemana, Asst. Prof. Anupama R M and Asst. Prof. Anup Kumar Prasad**
Venue: **Art Room, Clay workshop**
Semester: **4th Semester**
No. of Students: **39 students**
Dates: **22nd, 23rd and 24th February 2021**

For the fresh students of Architecture, *form-generation* from various resource becomes the critical task. To introduce students to the process of deriving architectural form, from anything and everything, a three days' workshop has been conducted.

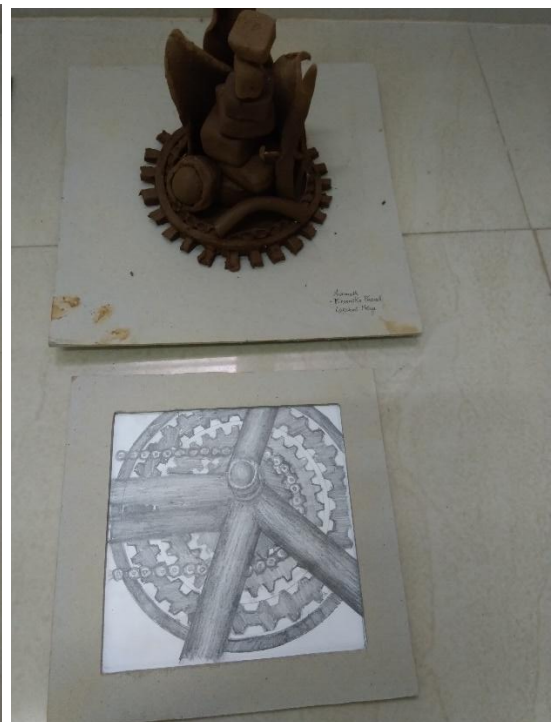
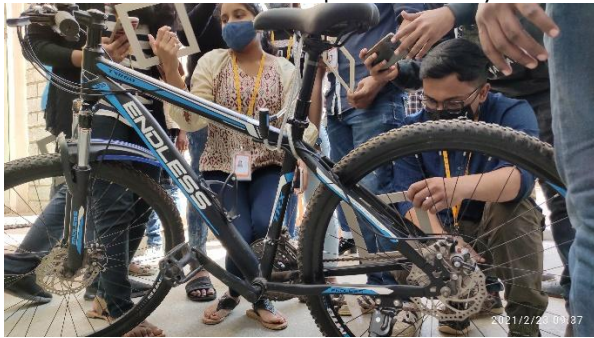
The in-house faculties, Ar. Raghuteja Vemana, Dr. Anupama R M and Ar. Anup Kumar Prasad, formulated a 3 days' workshop for the architecture students to get inspire and translate any texture, shape, form existing in our surrounding and home, into an innovating architectural form.

Day 1: **Texture from the Environment.** Students were taken around the REVA campus and taught how to identify and extract texture existing in the surrounding. Through the process of abstraction, innovative 3D model for architecture has been evolved from each texture.





Day 2: **Looking through the Frame.** A bi-cycle has been kept as a reference. Students were asked to look through a frame of 6inch x 6 inch size. Further they translated the framed part of bi-cycle into an interesting 3D form for architecture.



Day 3: **Inspiration from daily groceries.** Further in continuation of the process of getting inspired from the day to day life elements, such as, soap bubble, melting candle, flame and fume has become inspiration for deriving 3D form for architecture.



Remarks: Students participated with enthusiasm. The brainstorming and exercise will guide them in future with any Design studio.

Report on

Parampara Series – The 3RD Dimension Workshop for B.Arch students

By Competitions club

School of Architecture

Agenda: To help build a bridge between seniors and juniors through a series of workshops by the senior students.

Guest Speaker: **SAMSKRUTHI S PRABHU, Student - 2017-22 batch, RUSOA**

Platform: **MS Teams Meetings**

Dates: 17 October 2020

Coordinators: **Ar. Akshatha Narayan (Competitions Club)**

Ar. Nazish Abid (Competitions Club)

Participants: 53 Students, REVA University School of Architecture.

Competitions club of School of Architecture had arranged a workshop /expert talk on how to view designs in the 3rd dimension.

Key concepts covered:

- Basics of Model making.
- Different types of materials used for model making.
- How models help in understanding 3D spaces better.

Methodology:

Interactive presentation, step by step guide to make sectional model.

Agenda discussed:

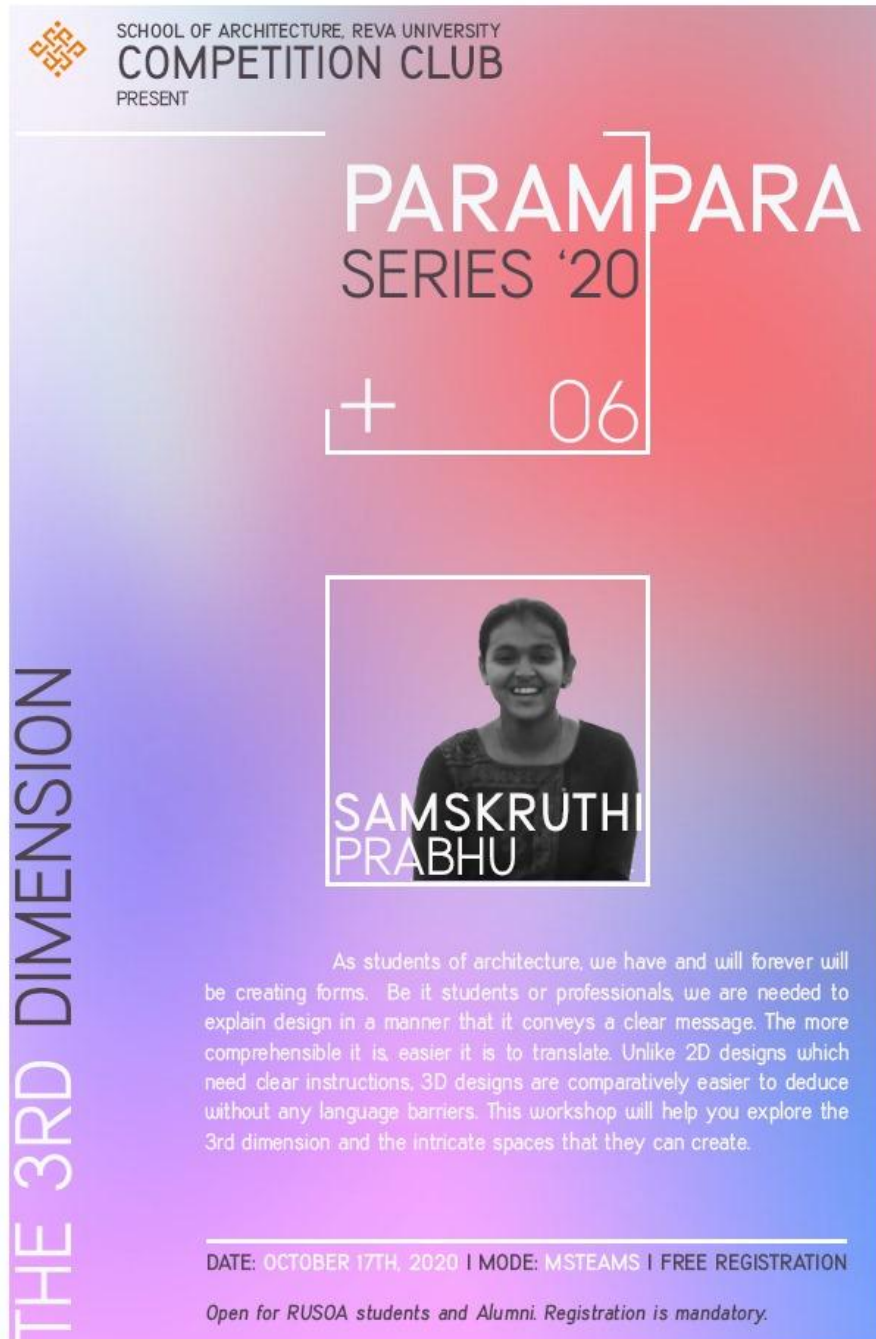
The workshop focused on understanding

- Basics of 3D model making
- Different materials used for making better models
- Different ways to do a detailed sectional model
- Importance of anthropometry
- Highlighting the important features
- Origami furniture

The workshop was an introductory session on how to build sectional models. Students were encouraged to explore the different materials and methods in model making. Workshop ended with a positive feedback from students.

We would like to thank our honourable Chancellor Sir, Management REVA University, Director Dr. Sapna Papu ma'am, Asst. Director Vidya Srikant ma'am and all the faculty of REVA University School of Architecture for their continuous support and guidance.

Poster for the Event:



Screenshots from the workshop.:



Students response:

Overall response – a very interactive and good session with many insights.

Models attempted by workshop attendees:



CS Scanned with CamScanner






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 Director
 School of Architecture
 REVA University
 Sukmini Knowledge Park, Kattigenahalli
 Yelahanka, Bengaluru - 560 064

Report on ANVESHANA 2021 On 9 July 2021

No of student Participants- 39

Resource person- Ar. Sarika Agarwal

Coordinated by Ar. Shubhi S., Associate Professor, RUSOA

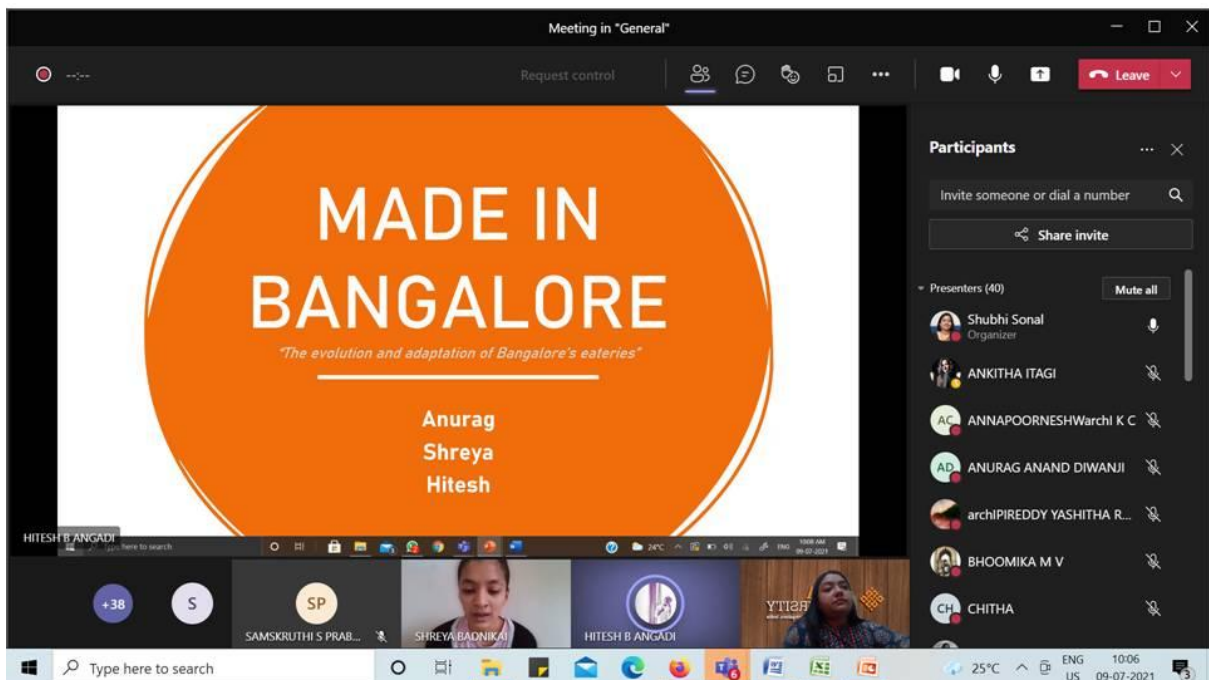
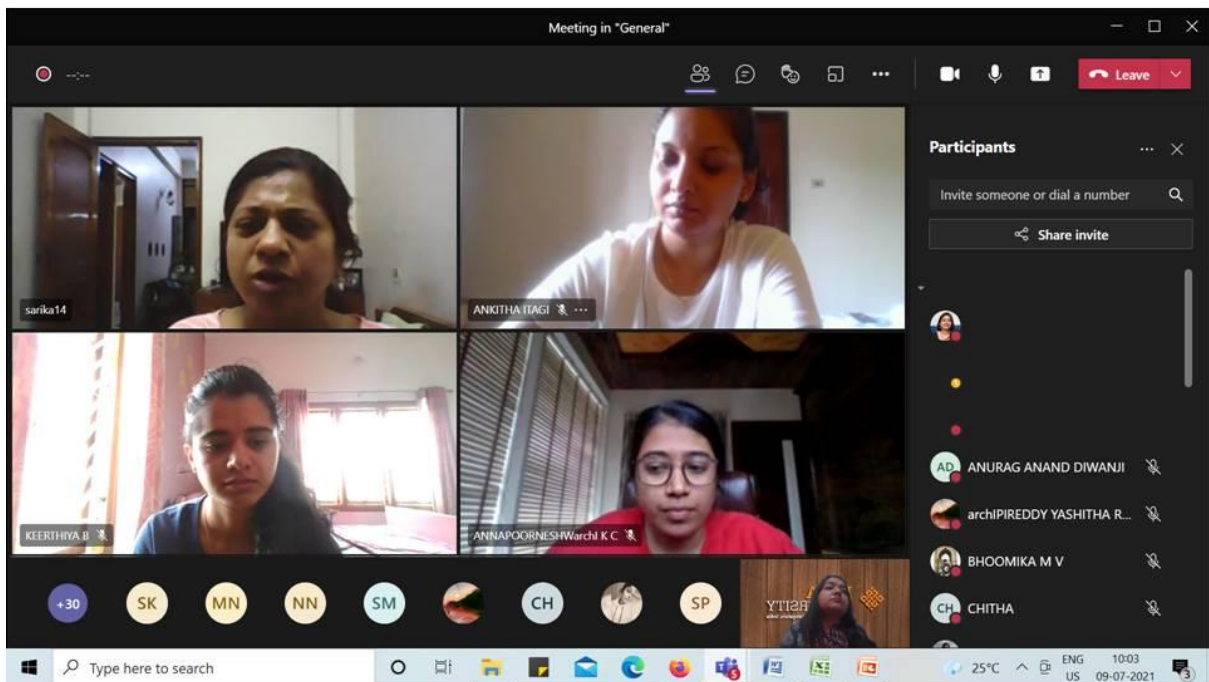
School of Architecture, REVA University organized an online Students' seminar on Architecture & Urbanism- **Anveshana 2021** on July 9, 2021. The seminar was planned as the culmination of the architectural research writing course for 6th semester students of RUSOA. The theme of the seminar was – Stories from Bengaluru with Ar. Sarika Agarwal , Former professor , Ayojan School of Architecture as the resource person for the seminar.

The seminar started with an inaugural session helmed by the student moderators. The student moderators introduced the theme and its significance to the audience along with giving an introduction to the resource person. Prof. Vidya Srikanth, Director, School of Architecture welcomed the resource persons, faculty members and students and appreciated the efforts put together by students in carrying out research work despite the pandemic situation in Bangalore.

A total of 13 research papers based on various facets of Bangalore were presented during the course of the seminar. A wide range of diverse topics including residential typologies, lakes of Bangalore, Adaptive reuse, streetscape study etc were covered in the seminar. Each presentation was followed by a brief discussion and Question answer session where the resource person Ar. Sarika Agarwal shared her comments, suggestions and queries with the student groups.

Some images from the seminar are presented below-





Meeting in "General"

Request control

PRIMARY STUDY

Presenting... Give control Stop presenting

❖ Identifying colonial churches in Bangalore and putting them in a timeline.

A timeline of colonial churches in Bangalore, featuring illustrations of the churches and their names with corresponding years. The churches are arranged in two rows. The top row includes St. Marks Cathedral (1812), St. Mary's Basilica (1813), Holy Trinity Church (1851), St. Johns Cathedral (1858), St. Joseph's Convent Chapel (1858), St. Andrews Church (1866), Wesley English Church (1888), St. Francis Xavier's Cathedral (1940), and Holy Ghost Church (1953). The bottom row shows four more churches: St. Mary's Basilica (1813), Holy Trinity Church (1851), St. Joseph's Convent Chapel (1858), St. Andrews Church (1866), Wesley English Church (1888), St. Francis Xavier's Cathedral (1940), and Holy Ghost Church (1953).

archiPIREDDY YASHITHA REDDY

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Meeting in "General"

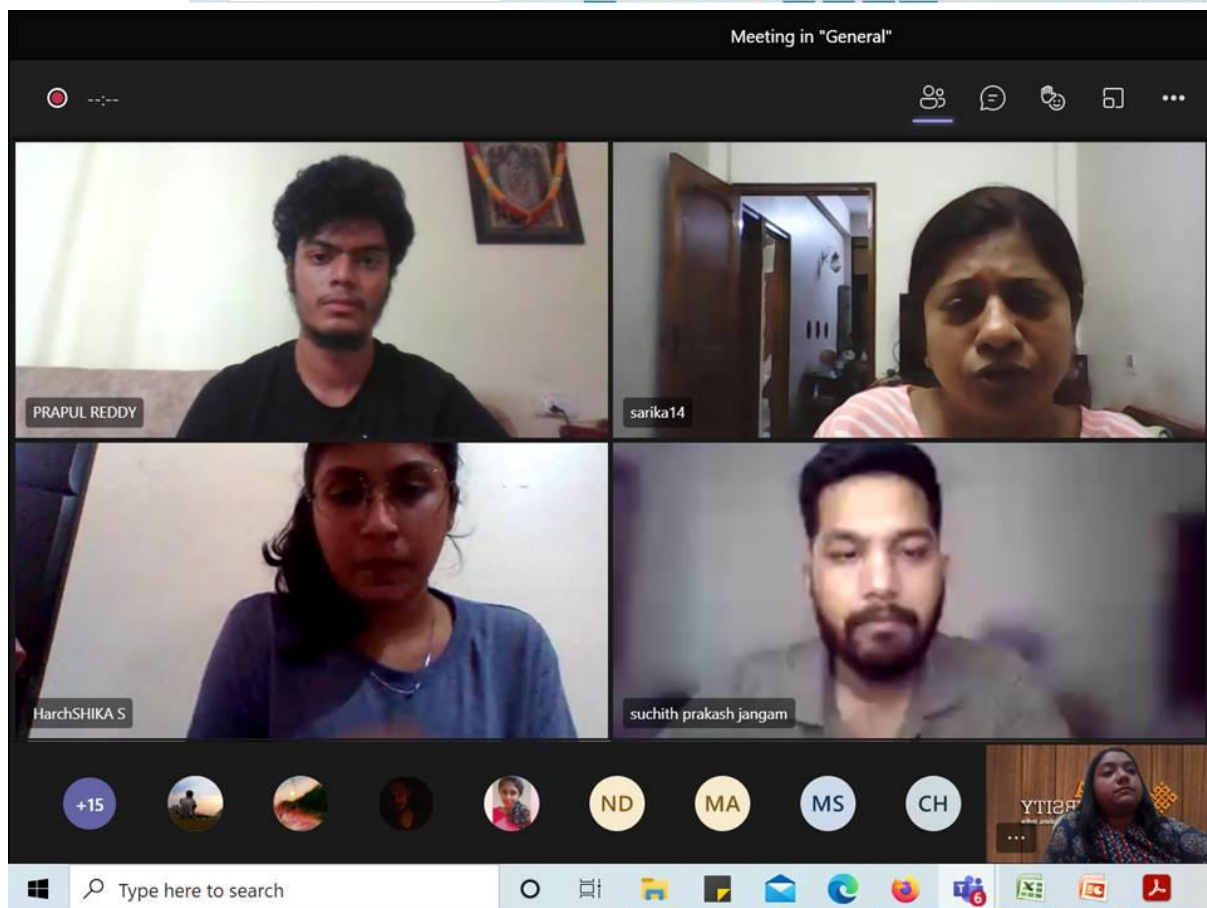
Request control

Transformation Of Urban Street Scape –Case Of Malleshwaram, Bengaluru.

A photograph of a street in Malleshwaram, Bengaluru, showing colorful buildings and a tree. The street is lined with multi-story buildings in various colors, including orange, blue, and pink. A large tree stands on the right side of the street. The text "Transformation Of Urban Street Scape –Case Of Malleshwaram, Bengaluru." is overlaid on the image.

DHarchMAVarchAM CHAITANYA RA

+33 S SP CH DHarchMAVarchAM CHAIT...



Vidya Sankar
Director
School of Architecture
REVA University
Kukmini Knowledge Park, Kattigenahalli
Yeshwantpur, Bengaluru - 560 064

Report on
HERITAGE DOCUMENTATION OF VANI VILAS INSTITUTE IN
COLLABORATION WITH
ESTHETIQUE ARCHITECTS

Date- 26TH-30TH October 2021

Time- 9:30 AM- 3:30 PM

No of Students- 14 students of 5th semester B.Arch

No of faculty members- 01

Coordinated by Ar. Roshini M, School of Architecture, REVA University

REVA University School of Architecture in collaboration with **Esthetique Architects** conducted an architectural documentation of the proposed restoration of **Vani Vilas Institute at Kalasipalya** from **26th-30th October, 2021**.

During the course of the 5-day short term internship with Esthetique architects, students were introduced to the different methods of heritage documentation like triangulation, marking levels using water tube, condition assessment of the heritage building and students also carried out photo and sketch documentation to develop the plans (ground and first), sections (longitudinal and latitudinal), elevations (front, rear and side) and details (door and window typologies, staircase details) of the heritage building.

The group of **14 students** were divided into five groups, consisting of two to three members, namely, ground floor team, first floor team, sections team, elevations team and details team. Each team was assigned a specific task which involved making preliminary sketches, taking measurements and photos, marking water levels using tube, triangulating reference points and drafting the final drawings on graph sheets. Students also had the opportunity to use different tools for documentation like laser measuring device, profile gauge and angle measurer. The documentation work began at 9:30 am and was completed by 3:30 pm on all the five days.

All the materials from this activity will be further utilized by Esthetique Architects for generating accurate digital architectural drawings, project estimation and costing and carry out the restoration of this century old historic building. This short-term internship with a firm and working on a live project, will indeed prove to be a great learning experience for the students in terms of understanding the historical, architectural, associational and social significance of heritage conservation and restoration of heritage buildings.

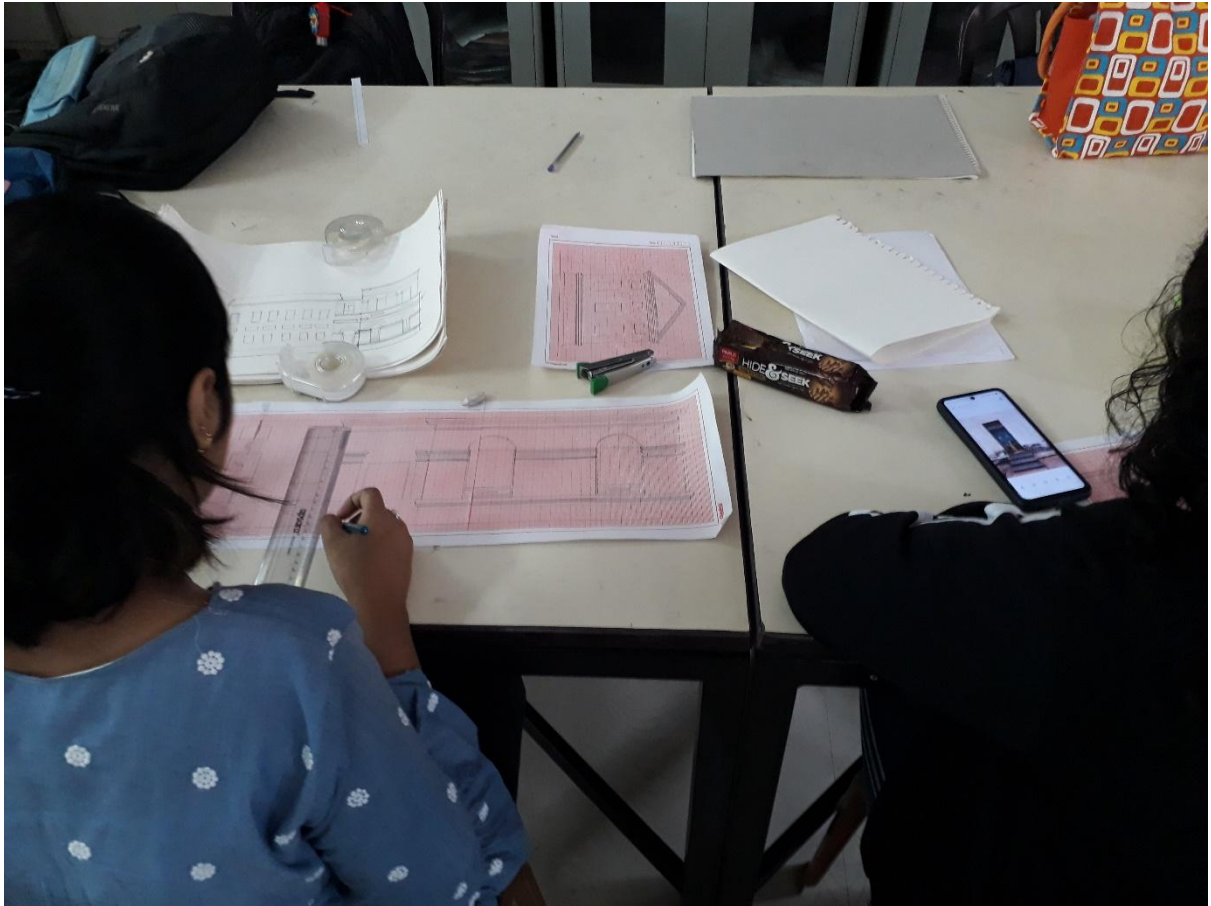
The students were also taken on an impromptu heritage walk near the historic core of Bengaluru. They visited the Bengaluru Fort, Vani Vilas Hospital, Minto Eye Hospital, Tipu Sultan's Summer Palace and Fort High School. The purpose of the heritage walk was to introduce the students to the Kote-Pete evolution of Bengaluru and understand the origin of healthcare architecture in this zone. The last destination of

Fort High School demonstrated how a newly restored heritage building can still be used for its original purpose.

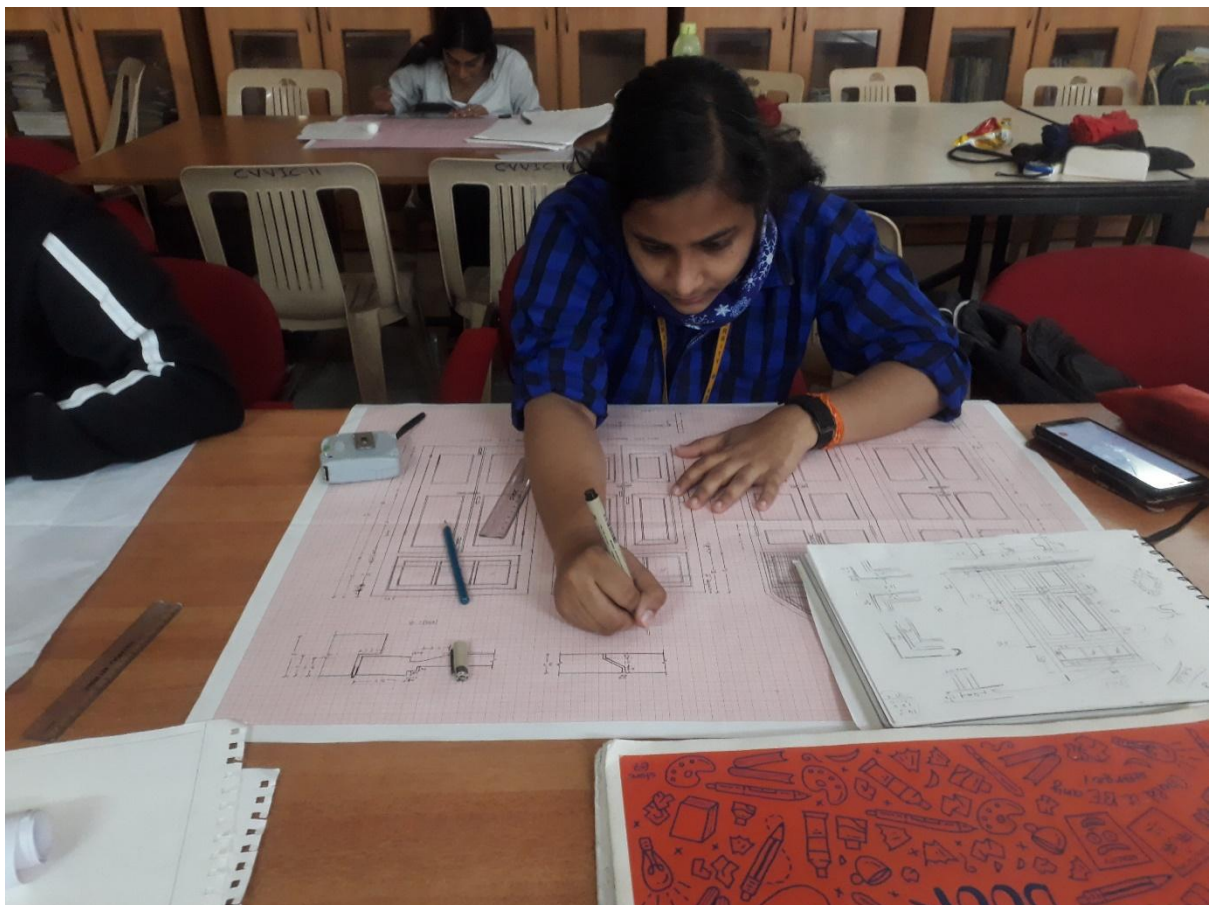
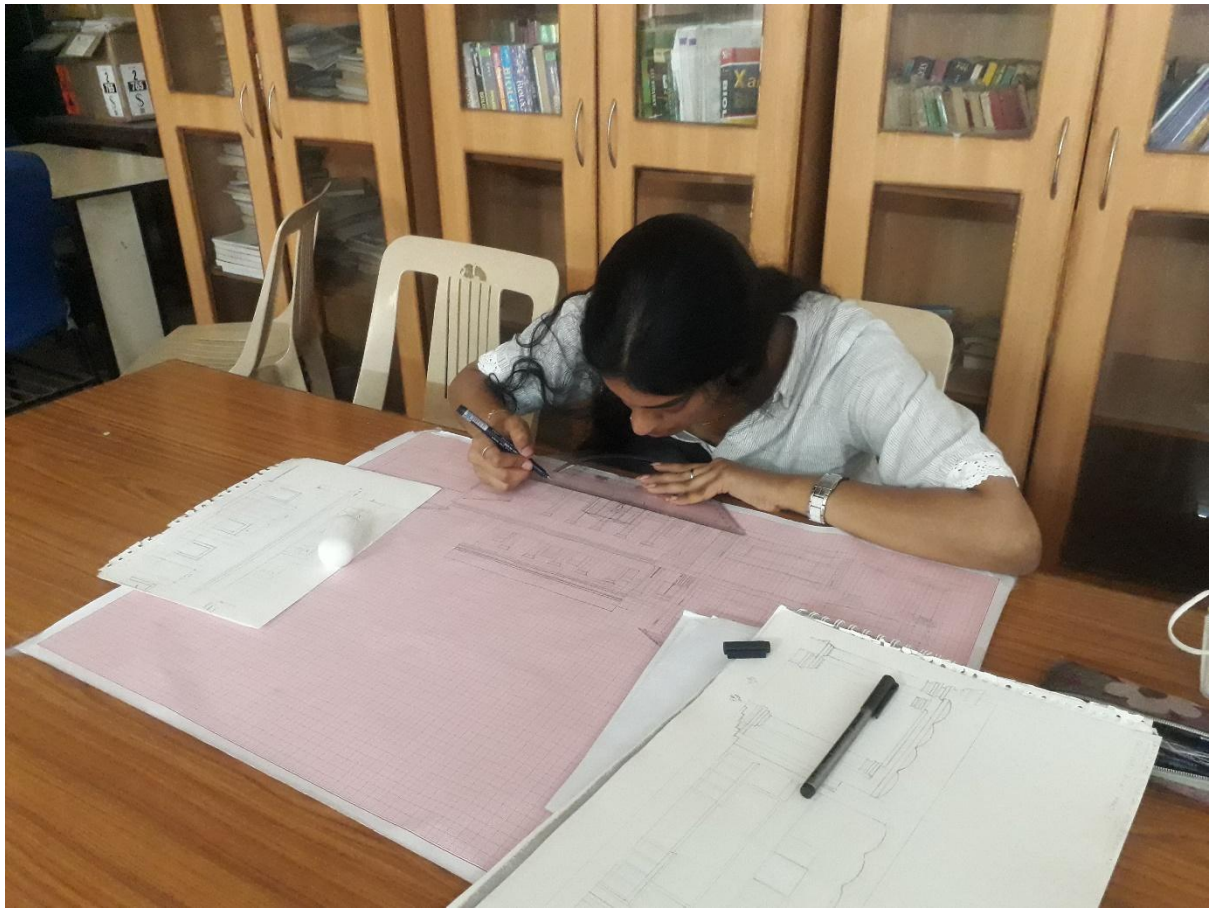
On the last day of the documentation, the principal of Vani Vilas Institute appreciated the students for their wonderful efforts and diligent work and also thanked the Director, School of Architecture for taking up this initiative with Esthetique Architects.

We thank the team and management at REVA University for their constant support and encouragement towards all our endeavours. Some photographs from the heritage documentation and walk are enclosed below.















School of Architecture - V Semester		
Sl No	Student Name	Semester & Section
1	Abirami T	V A
2	Aishwarya Rajesh	V A
3	Ashwin Kumar A	V A
4	Bhoomika Prasad	V A
5	Dinesh Kumar J	V A
6	Greeshitha P M	V A
7	Indumathi K	V A
8	Selva Priya	V A
9	Uthra Uday	V A
10	Alen Joseph Martin	V B
11	Kommi Mohan Sai	V B
12	Pachava Sri Varsha	V B
13	Tanushree Vinay Menon	V B
14	Satakshi Gupta	V B
Faculty Name - Ar Roshini M		


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 REVA University
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 Yelahanka, Bengaluru - 560 064

Architectural Photography: Ways to Inspire Creativity as a Skill Development Course

SDC Workshop: **Architectural Photography: Ways to Inspire Creativity**
Resource person: **Gurusiddappa GE**
Venue: **MS Team**
Semester: **3rd Semester**
No. of Students: **33 students**
Dates: **16th to 19th August 2021**


School of Architecture offered a four-Day Skill Development Course for 3rd Semester students.



School of Architecture
in Collaboration with UIIC
offers 4 Days Skill Development Course
for Upcoming 3rd Semester Students

Architectural Photography : Ways to Inspire Creativity

Eligibility : Upcoming 3rd Semester Students



Tutor:
Gurusiddhappa G E
Artist and Associate Professor
Acharya's NRV
School of Architecture

Awarded with
the 46th National Academy Award
by Lalit Kala Academi
(National Academy of Art)

Date : 16th, 17th, 18th and 19th August, 2021
Time : 9:00 A. M. to 4:00 P. M.

Venue : MS Team

Architectural Photography: Ways to Inspire Creativity looked at how architectural students could observe their immediate environment from behind the lens and frame interesting on-goings better by using the principles of photography.

About the expert: Gurusiddhappa is an acclaimed artist and teacher associated with many institutions. He has studied at the Karnataka Chitrakala Parishath, Bangalore and at the Faculty of Fine Arts, M.S. University, Baroda. His works have been a part of numerous shows, exhibitions and auctions in Mumbai, Delhi, Chennai, and Bangalore. He was awarded the 46th National Academy Award by Lalit Kala Akademi (National Academy of Art), New Delhi in 2004. He has also received scholarships from Arnawaz Vasudev's Charities, Chennai & Bangalore (1999-2000) and the Karnataka Lalit Kala Academy (2000). He is currently an Associate Professor at Acharya's NRV School of Architecture, Bangalore involved with teaching Photography and Basic Design.

Day 1 (16/08/2021): Students were introduced to the history of photography and about how it is linked to the other visual arts.

Assignment 1: The Selfie experiment – Students were asked to click their faces from angles and in lighting that they have not yet explored in monochrome. Review was given for the same.

Assignment 2: Photographing your work – Participants were asked to photograph their own architectural / basic design models with white or black backgrounds preferably outdoors. Students who did not have their work photographed household objects. Review was given for the same.

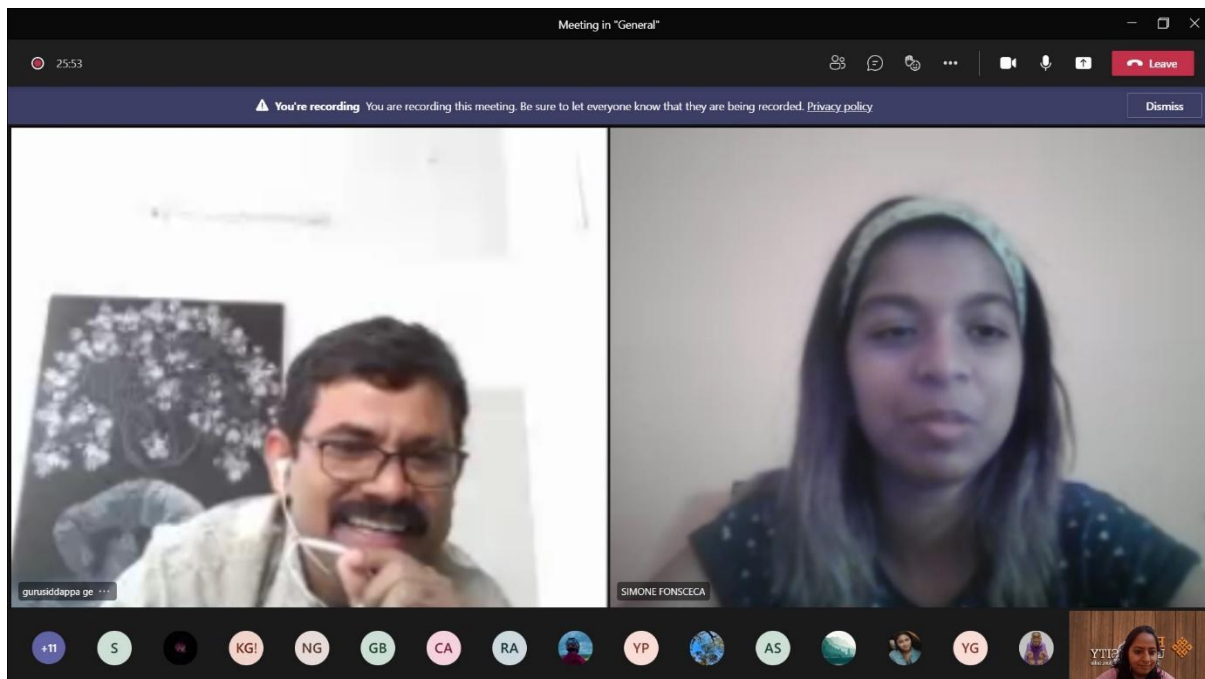
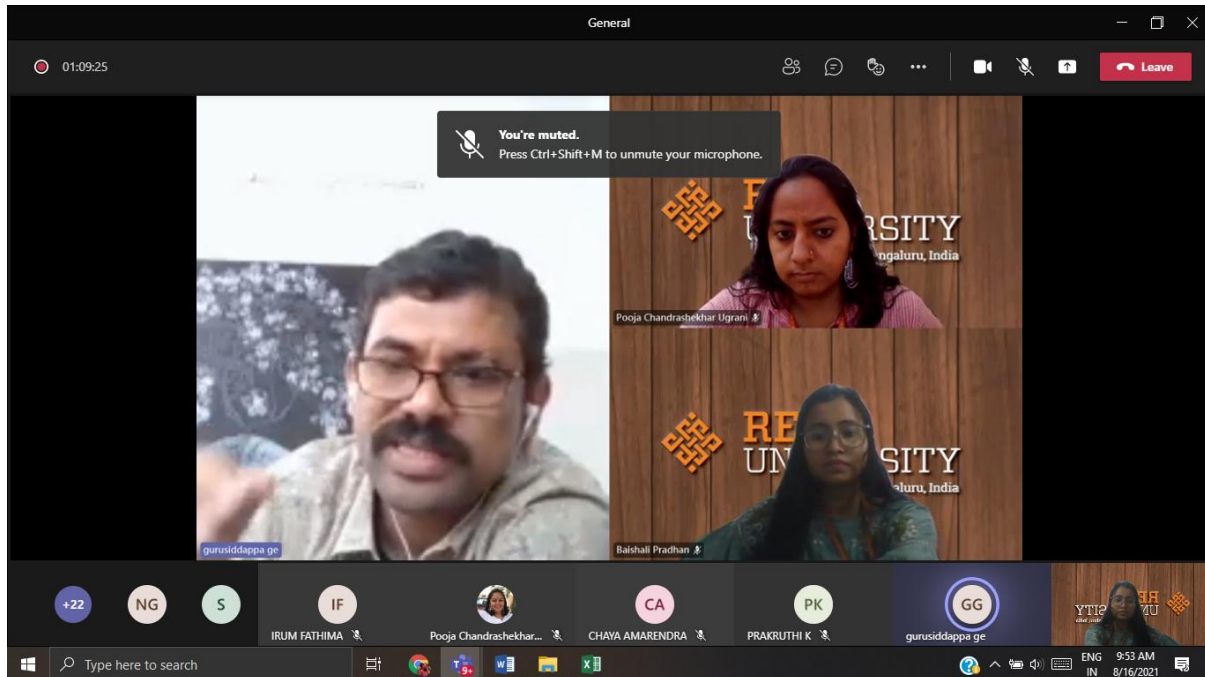
The day ended with introducing a few principles that could be used while photographing.

Day 2 (17/08/2021): Continuation of introducing 18 principles of photography. Reference photographs were shown and discussed to explain the same. Some of the topics covered were rule of thirds and frame within frame. Light was taken seriously under topics such as follow the sun and night photography. Some ideas from basic design such as symmetry, patterns, textures, lines were also introduced. Specific architectural elements such as ceilings, staircases, pillars were covered along with other architectural concepts of balance elements in space, and sense of scale. Different angles were explored such as worm's eye view and bird's eye view.

Students were given two breaks during the day to get back with interesting photographs that they captured based on the above mentioned principles and discussions on the same were held as they were reviewed.

Day 3 & 4 (18 & 19/08/2021): Students were given two breaks during the day to get back with interesting photographs that they captured based on the above mentioned principles and discussions on the same were held as they were reviewed.

Screenshots from the workshop:





Remarks: The participants found the workshop engaging and immersive, as was mentioned at the end of the workshop. Since it was hands on, the participants were active and kept coming back with interesting work to discuss in spite of the constraint of being in their houses. The positive outcome of a scenario such as this was that photographs from different parts of India and the world poured in, which brought in diversity to the collection.


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Let paper do all the talking – Origami Architecture Skill Development Course

School of Architecture offered a four-Day Skill Development Course for 2nd Semester students. Two installations were created in 4 days. Students were requested to bring with them cutting mats, blades, cutters, metal scale, T scale, set squares, pencils, erasers, fevibond, strings, beads. Paper will be provided.

SDC Workshop:	Let paper do all the talking – Origami Architecture
Resource person:	Ar. Pooja Ugrani
Venue:	School of architecture, REVA University
Semester:	2nd Semester
No. of Students:	20 students
Dates:	26th, 27th, 28th, 29th May 2022



The poster features a large, colorful origami structure in the center, composed of many small cubes in shades of purple, blue, green, yellow, and red, arranged in a circular, flower-like pattern. The background is a light blue gradient with faint geometric shapes.

 **REVA**
UNIVERSITY
Bengaluru, India



School of Architecture
in Collaboration with UIIC

Organises a
4 Days Skill Development course

Let Paper do all the talking
Origami Architecture

for
2nd Semester Students

Resource Person
Ar. Pooja Ugrani

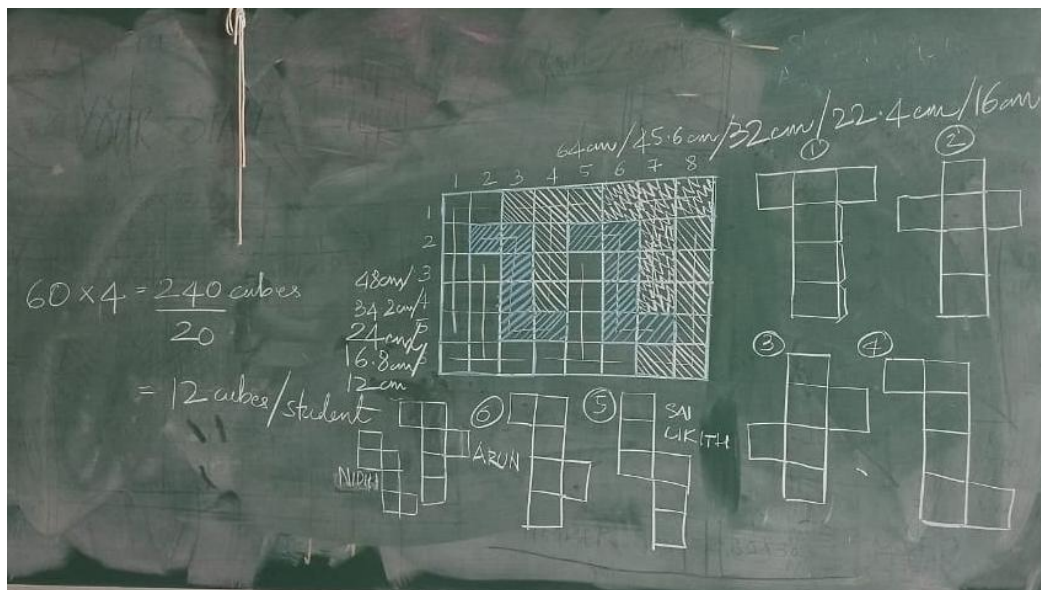
Date : 26th, 27th, 28th, 29th May, 2022
Time : 9:00 A. M. to 4:00 P. M.

Venue: School of Architecture

www.reva.edu.in

About the expert: Ar. Pooja Ugrani, Associate Professor at School of Architecture, REVA University runs a brand called Sound of Paper, that provides services in origami. She has conducted origami workshops for architectural colleges in the past where she explores spatial possibilities with students.

Day 1 & 2 (26 & 27/05/2022): Charismatic. Colour. Converge. A spiral cube installation This installation is an exercise in understanding colour theory. It comprises of spirals comprising of 60 squares each in primary and secondary colours made through surface development using chart paper. The succession of the squares in each spiral follows proportions of the Pythagorean tree. This was a group activity. Each student was asked to make 12 cubes.



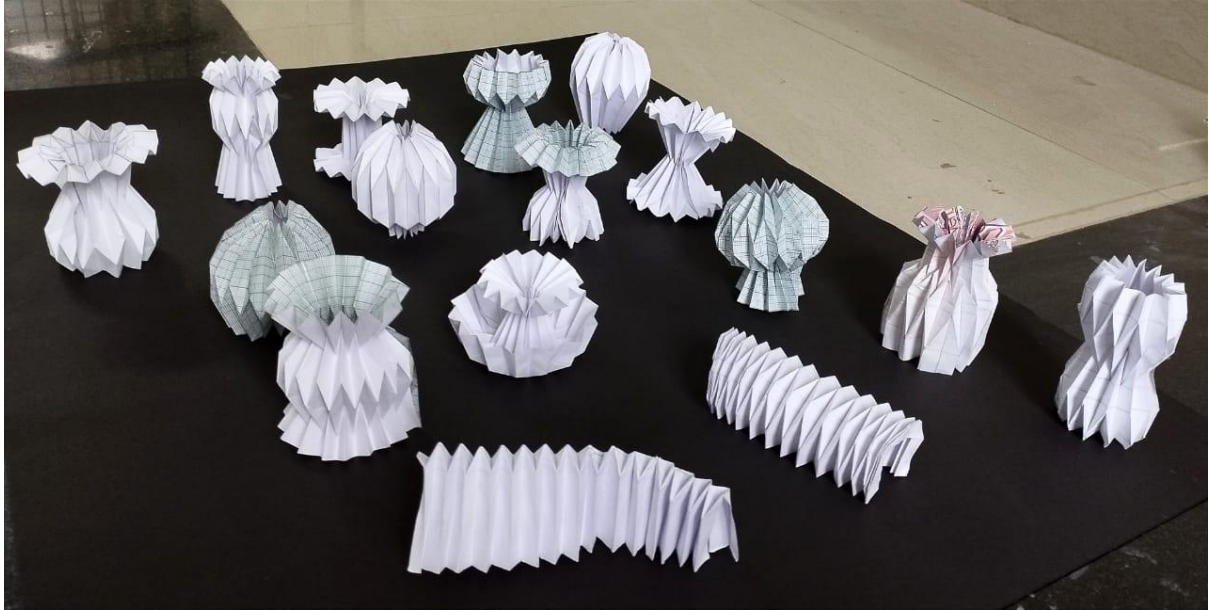
Students were introduced to surface development through greenboard sketches

	Red	Blue	Yellow	Purple	Green	Orange
8x 2x2x2 2.8 cm cubes	Nayana	Kusuma	Bhavika Kusuma	Rubina	Nayana Sahana	Panish Hasi Priya
8x 2.8x2.8x 2.8 cm cubes	Vijaya dishani Shruti	Shruti Karti	Drupathi	Arjun Taran	Frankwin	Panish Drupathi
8x 4x4x4 cm cubes	Lavitha	Rubina Samerksha	Hosipriya	Bhavika	Samerksha	Vijaylaxmi
8x 5.7x5.7 x5.7 cm cubes	Darish	Sahana	Nidhi	Arjun Nidhi	Durga Kalyani	Taran
8x 8x8x8 cm cubes	Durga	Kalyani	Arjun	SAI LIKITH	Panish Likith	Manish Manisha

Students chose which colour and size squares they were making



Day 3 & 4 (28 & 29/05/2022): Origami Mobiles This installation will be an individual activity where students will be taught the basics of origami and based on their experimentation with form, they would each come up with a lantern shaped mobile to be hung with strings. Test models generated with applying three bends to a corrugated surface and final models are shown below.





Remarks: This SDC was aimed at inculcating the basic skill of handling paper in students of architecture namely cutting, scoring, folding and sticking which are essential while making models. The course also helped with understanding colour theory, geometry, estimation. It gave the students a hands-on experience of building an installation and helped them work in teams.



REVA
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Bengaluru, India

SCHOOL OF ARCHITECTURE
Let paper do all the talking _ SDC
2ND Semester B.Arch. - 2021-22
26th - 28th MAY, 2022

ID	Srn No	Name	26/05 (m)	26/5 (Af)	27/05 (m)	27/5 (Af)	28/05 (m)	28/5 (Af)
1	R21RA012	SIMRAN RAJU GUPTA TARUN	P	P	P	P	P	P
2	R21RA015	KHATEEJA THUL KUBRA	P	P	P	P	P	P
3	R21RA039	SYED ARSALAN MEHDI BOKHARI	P	P	P	P	P	P
4	R21RA040	SYED DANISH	P	P	P	P	P	P
5	R21RA023	NIDHI S	P	P	P	P	P	P
6	R21RA003	ARUN C	P	P	P	P	P	P
7	R21RA035	SAMEEKSHA SHARMA	P	P	P	P	P	P
8	R21RA020	M Mamatha	P	P	P	P	P	P
9	R21RA013	HARIPRIYA R	P	P	P	P	P	P
10	R21RA022	NAYANA T M	P	P	P	P	P	P
11	R21RA033	SAHANA RAJU D	P	P	P	P	P	P
12	R21RA043	VIJAYLAXMI PATIL	P	P	P	P	P	P
13	R21RA018	KUSUMA V	P	P	P	P	P	P
14	R21RA005	BHAVIKA KUNJETI VENKATA	P	P	P	P	P	P
15	R21RA008	DEEPTHI R	A	A	A	A	A	A
16	R21RA009	DRUPATH SINGH	P	P	P	P	P	P
17	R21RA019	M DIVYA BHARATHI	P	P	P	P	P	P
18	R21RA031	RUBINA DARGA	P	P	P	P	P	P
19	R21RA036	Shylaja	P	P	P	P	P	P
20	R21RA034	Sai Likith Yadav	P	P	P	P	P	P
21	R20AR036	Afnan	A	A	A	A	A	A
22	R21RA026	Ranjith	P	P	P	P	P	P

Vidya Sankar
Director
School of Architecture
REVA University
Gokulini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064

ARCHI MANIFESTO 2021

School of Architecture, REVA University organized an online Students' seminar, ARCHI MANIFESTO-2021 on 9th July 2021. The theme of the seminar was Futuristic & Sustainable Architecture.

The research papers worked out in the current semester as part of the Architectural Research Writing Course were presented in presence of resource person Ar. Vandana Pusalkar. Ten research papers on the above theme were prepared by students in a group of 4 members. The students, course coordinators, resource person, student moderators were welcomed by Prof. Vidya Srikanth, Director In-Charge in the inaugural session.

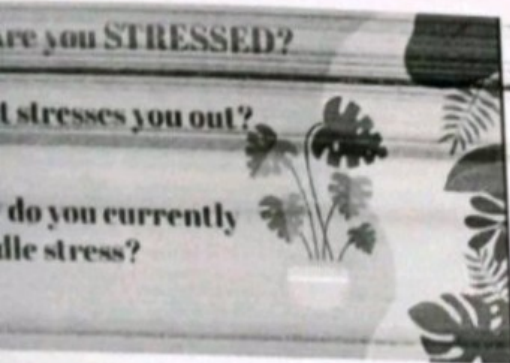
The range of topics selected by the student was appreciated well by the resource person. The array of topics ranges from traditional wisdom to modern energy efficiency. The topics varied from Haveli's of Rajasthan to Modifications in the design of living and office spaces during pandemic situations. Some topics related to Integrating Algae in Building Technology in the Built Environment to Increase Energy Efficiency, and Post Pandemic effects on Market Areas. Although there was no preliminary study on the post-pandemic situation, students took it as a challenge and completed the research process. Totally 10 papers were presented in a group of 4 students. The resource person and senior students appreciated the efforts of students in redesigning spaces to suit a pandemic situation. The students came up with model design too as the end product of their research which is required in the present context. The resource person gave her inputs/suggestions to further research too.

Students Presented:39

Student Moderatos: 3

Coordinator: Dr. Vimala Swamy.

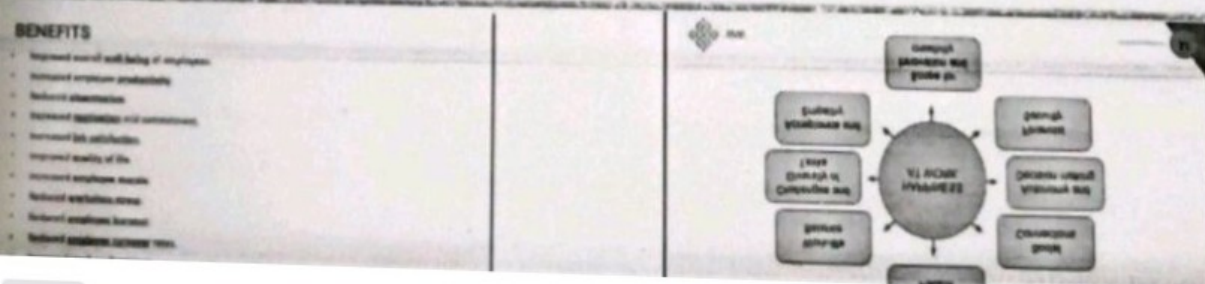
of performing Arts And Indic studies, REVA University conducted a 5 day FDP. The session was conducted on 13th September 2021 by Dr. Archana Sharma, Founding partner, EdPsych Consultancy, Bengaluru Spoke on the topic The Power of Relaxation: It was a very engaging webinar where the attendees were also as Dr. Archana used various activities to show us how to deal with our stress. Her also mentioned how to avoid burnouts, what to do when we are stressed, And many topics and fun activities.



Second day's speaker Dr. Vinaycharya P, principal Samskrita Evening College, Karnataka Samskrit University, Bengaluru Spoke about Reading for wellness. Dr. Vinaycharya taught us the importance of reading. He also reiterated the importance of developing reading as a regular habit.

Third day of webinar was conducted by Dr. Shreevathsa, Professor and Head P.G Dept. Of Ayurveda Samhitha and Siddhantha, Govt. Ayurveda Medical College, Mysore on 16th September 2021 who informed us about Social and Ecological wellness in ancient Indic traditions. Dr. Shreevathsa additionally confirmed the connection between aesthetics, literature and self actualization.

Fourth day's webinar was conducted by Dr. DVS Bhagavanulu, Dean, Planning and Development Dept. Of Administration REVA University, Bengaluru who provided a very formative webinar on Enhancing spiritual and professional happiness at Workplace. His talk suggested that concept of spirituality at work might seem like being religious, but nothing can be further from the truth. His talk also mentioned how one can create Happy and healthy workplaces.

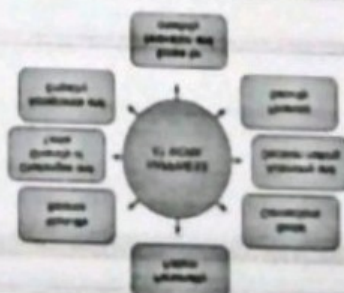


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BENEFITS

Improve overall well-being of employees
 Increase employee productivity
 Reduce absenteeism
 Increase employee loyalty and commitment
 Increase job satisfaction
 Improve quality of life
 Increase employee morale
 Reduce employee stress
 Reduce employee turnover
 Reduce employee absenteeism
 Increase employee engagement
 Increase employee productivity



Name of the School: School of Computer Science and Applications

1. Student Development Programs (SDP) organized

Sl. No.	Date (from & to)	Title of the SDP organized	Program / Semester Students	No. of Students participated	Name of the Co-coordinator (s)
1	08-11-2021 to 11-11-2021	IoT Workshop	BCA/ V Sem A & B Section	256	Prof. Deepa B G
2	15-11-2021 to 18-11-2021	IoT Workshop	BCA/ V Sem C & D Section		
3	29-11-2021 to 01-12-2021	Cyber Security & Ethical Hacking-L1	BCA / I Sem A, B ,C ,D & E	322	
4	20-12-2021 to 23-12-2021	Cyber Security & Ethical Hacking-L1	B.Sc/ I Sem B.Sc(H), B.Sc(Cyber Security), B.Sc(Multimedia & Animation)	125	
5	20-12-2021 to 24-12-2021	Microsoft Technology Associate-Database Administration Fundamentals	BCA/ III Sem A, B ,C & D	242	
6	20-12-2021 to 23-12-2021	Microsoft Technology Associate-Security Administration Fundamentals	MCA & B.Sc(R) / V Sem & VII Sem	146	
7	10-01-2022 to 13-01-2022	Microsoft Technology Associate- Python Programming	M.Sc-DS/ I sem	65	
8	20-01-2022 to 24-01-2022	Microsoft Technology Associate- Python Programming	MCA A & B/ III Sem	136	
9	05-02-2022 to 09-02-2022	Microsoft Technology Associate- Python Programming	M.Sc –CS/ III Sem	27	
10	10-02-2022 to 14-02-2022	Microsoft Technology Associate- Python Programming	B.Sc(H)/ III Sem	45	
11	7-02-2022 to 11-02-2022	Microsoft Technology-HTML & CSS	MCA A & B/ I Sem	107	
12	11-02-2022 to 16-02-2022	Microsoft Technology- Azure	B.Sc(H)/ V Sem	56	
13	29-03-2022 to 04-04-2022	Microsoft Technology-HTML & CSS	MCA C/ I Sem	75	
14	25-04-2022 to	Pearson IT- HTML &	BCA A, B,C & D/ V	310	

	29-04-2022	CSS	Sem		
15	09-05-2022 to 13-05-2022	Pearson IT- Python Programming	BCA A, B, C & D/ IV SEM	236	
16	18-04-2022 to 22-04-2022	Pearson IT- Network Security	BCA A, B, C & D / VI SEM	255	
17	16-05-2022 to 20-05-2022	IoT Boot Camp	B.Sc(H) / IV SEM	45	
18	09-05-2022 to 13-05-2022	Ethical Hacking- Level-2	B.Sc(Cyber) & B.Sc(H) / II SEM	92	
19	18-04-2022 to 22-04-2022	3 DS Max- Autodesk(ACU)	B.Sc(M & A) / II SEM	30	
20	23-05-2022 to 27-05-2022	IoT Boot Camp	M.Sc- DS / II SEM	59	


Dr.S.SENTHIL
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.

School of Computer Science and Applications
Skill Development Program
IoT Workshop

Name	IoT Workshop
Audience	5th Semester BCA section A/B/C/D
Date	8 th to 18 th November, 2021
Timing	8:30 am to 4:30pm
Number of audience participated	255
Venue	Class Room -414, 401, 415, 416
Resource person:	Mr. Manoj, Mr.Tousif.
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

The objective of the program was to upgrade the students' Knowledge in Fundamentals of IoT , its architecture and its application , Arduino & Raspberry pi etc . Trainers provided greater value to students by providing them not only the most updated courses but also preparing them is taking a Global certification that empower students in the corporate world. The trainer also taught the best practices and latest techniques & tricks in coding. Highlight of the programs were self-developed projects. IoT is the important technology to learn as most corporates is looking for the certified candidates.

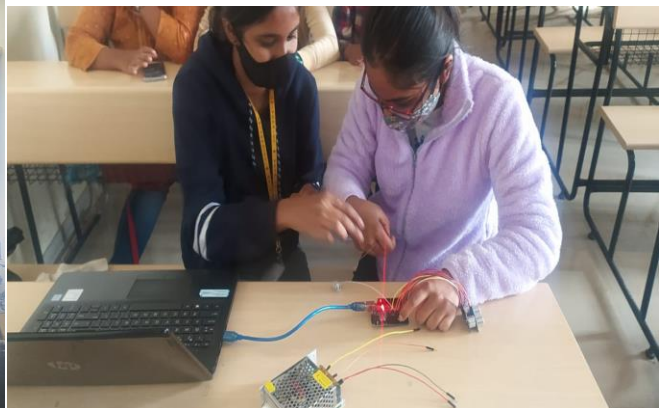
The classes were conducted in the regular classrooms for 4 days and students had appeared for Global examination on the last day of the event. The outcome of the event was students learned how to explain IoT Architecture, embedded system concepts, connectivity & networks in IoT,use Cup Carbon Simulator, perform data analytics in splunk.

Pictures are attached below taken during the event which clearly shows the activeness of the Trainer and the attentiveness of the Students.

Topics Discussed:

- 01: Introduction to Raspberry pi 3 and 4
- 02: Understanding the Raspberry Pi components
- 03: How to install Raspbian OS on Raspberry Pi 3 and 4
- 04: Introduction to C and Arduino
- 05: How to Set up the Home Screen
- 06: Raspberry Pi Sensors and Module Kits
- 07: Making Files and Navigating the File System
- 08: Introduction to the Shell
- 09: Introduction to Python Programming Language
- 10: How to Connect Raspberry Pi 3 and 4 to External Devices
- 12: How to write File Permissions and Arguments commands
- 13: How to Schedule Tasks to Run at Startup
- 14: Variables and Decision Making
- 15: Connecting sensors to home appliances
- 16: Node MCU Projects

Session Photos:





Banner:



School of Computer Science and Applications
in association with
University Industry Interaction Center

Organises a

Workshop on Internet of Things

Batch 1

Section : V - BCA, A & B
Date : 8th to 11th November, 2021

Batch 2

Section : V - BCA, C & D
Date : 15th to 18th November, 2021

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School of Computer Science and Applications
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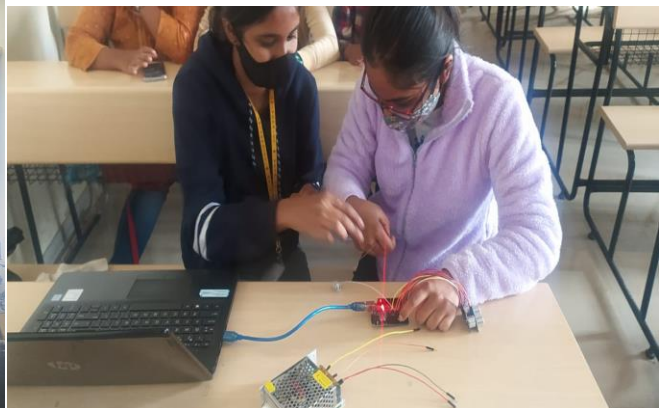
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REVA University, Kattigenahalli,
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School of Computer Science and Applications
Skill Development Program
Cyber Security and Ethical Hacking Level-1

Name	SDP on “Cyber Security and Ethical Hacking Level-1”
Audience	1st Semester BCA section A/B/C/D/E
Date	29 th November to 02 nd December , 2021
Timing	8:30 am to 4:30pm
Number of audience participated	322
Venue	Class Room -414, 401, 412, Justice Hegde Seminar Hall
Resource person:	Mr. Manoj, Mr.Tousif, Mr. Martuj
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
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The objective of the program was to create awareness among the students / faculty about the THREATS & CYBER Security & Importance of Ethical Hacking. Ethical byte Trainers provided greater value to students by providing them not only the most updated courses but also preparing them is taking a certification that empower students in the corporate world. The trainer also taught the best practices and latest techniques to secure data.

The outcome of the event was students learned fundamental understanding of various computer and network security threats such as identity theft, credit card fraud, online banking phishing scams, virus and backdoors, emails hoaxes, sex offenders lurking online, loss of confidential information, hacking attacks and social engineering. More importantly, the skills learned from the class helps students take the necessary steps to mitigate their security exposure.

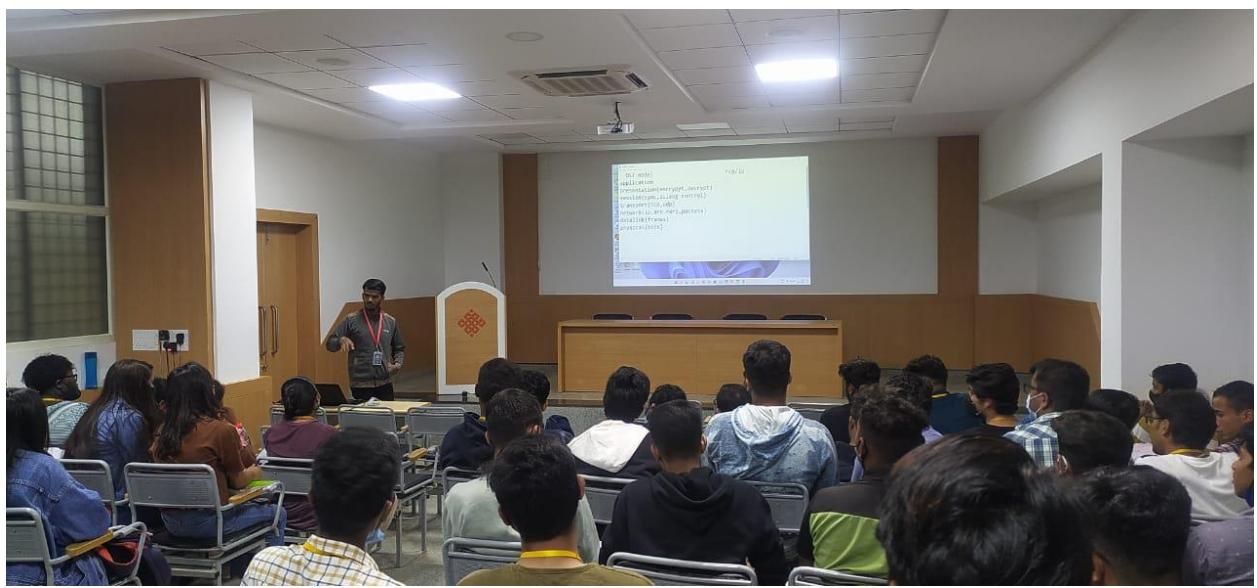
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- 18: IoT Hacking
- 19: Cryptography

Session Photos:





Banner:



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Established as per the section 2(f) of the UGC Act, 1956
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School of Computer Science and Applications

Organises a
Skill Development Program on

Cyber Security & Ethical Hacking Level 1

for
I Semester BCA

Date : 29th and 30th November, 2021
and
1st and 2nd December, 2021

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Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications

Skill Development Program

Cyber Security and Ethical Hacking Level-1

Name	SDP on “Cyber Security and Ethical Hacking Level-1”
Audience	I B.Sc(H), I B.Sc(Cyber Security) & I B.Sc(Multimedia & Animation)
Date	20-12-2021 to 23-12-2021
Timing	8:30 am to 4:30pm
Number of audience participated	124
Venue	Class Room -401, 402, 403 Vivekananda Block
Resource person:	Mr. Manoj, Mr.Tousif, Mr. Martuj
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

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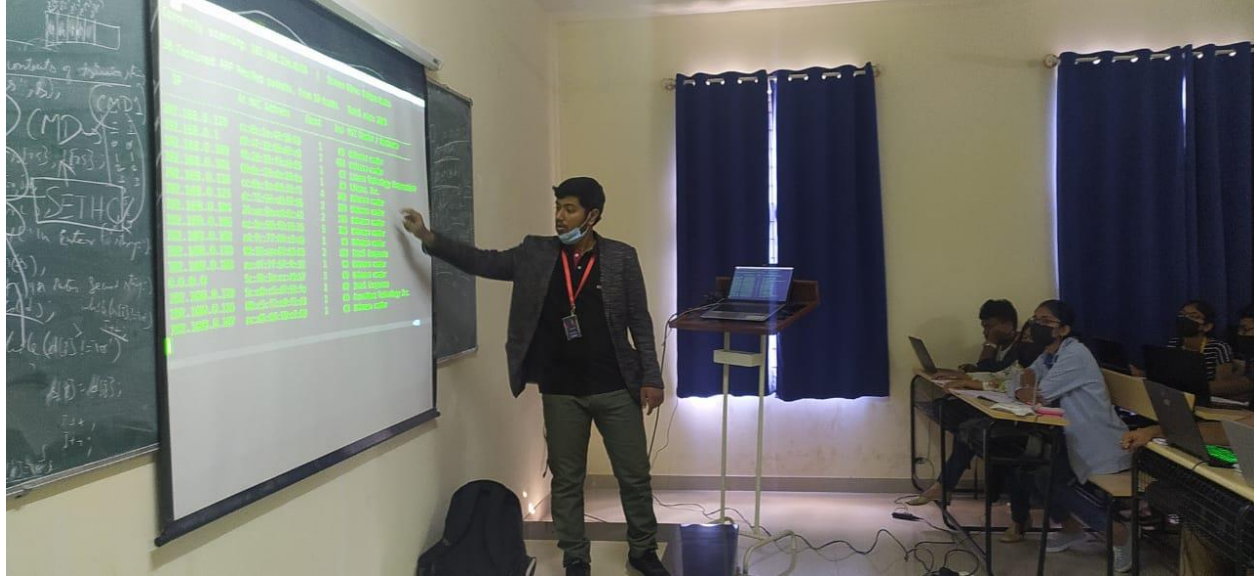
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for
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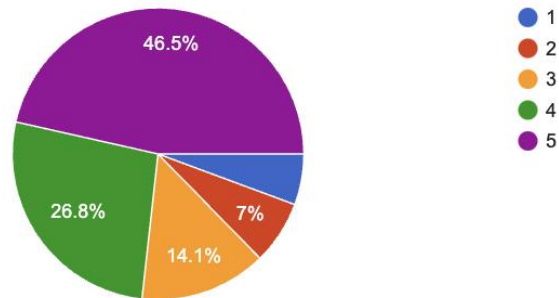
Date : 20th to 23rd December, 2021

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Feedback:

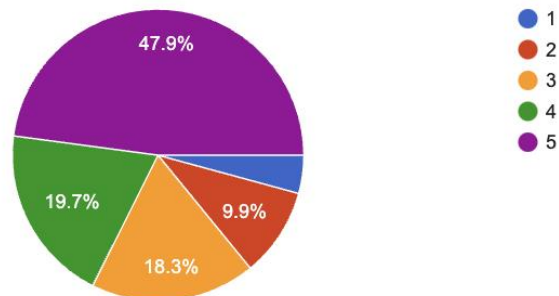
Content *The content shared was valuable and was clear and to the level of my understanding

71 responses



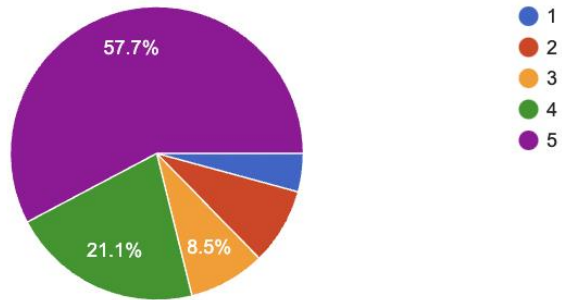
Application *The training is applicable to my role and will support me in my functional role

71 responses



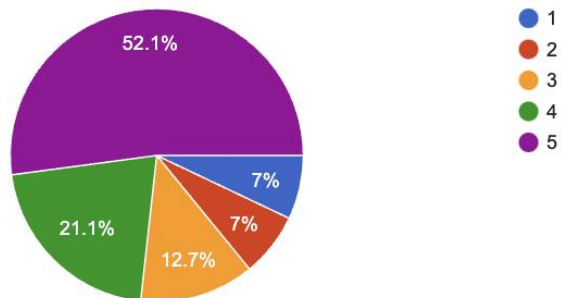
Hands on application/demo : The trainer was able to give me hands on experience and demo which made it easier for me to follow

71 responses



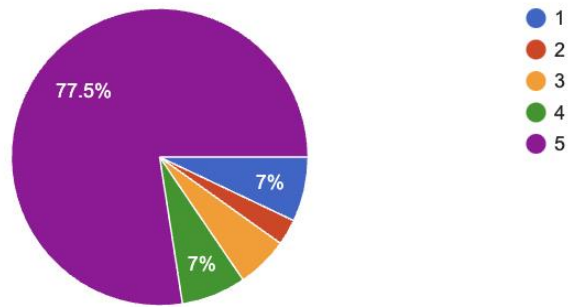
Duration : The training was structured and time management was well planned

71 responses



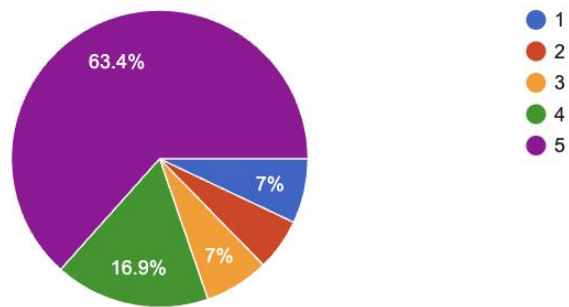
Trainer : How knowledgeable was the trainer

71 responses



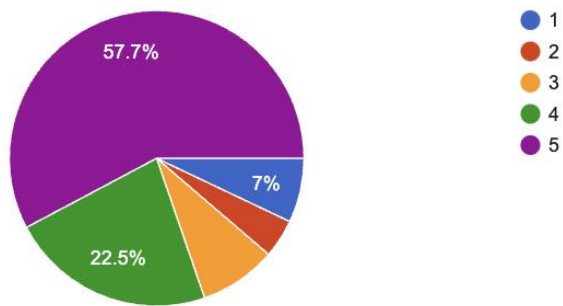
Presentation : The presentation was good and queries / doubts raised were answered

71 responses



Overall Rating

71 responses




Dr.S.SENTHIL
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Bangalore - 560 064.

School of Computer Science and Applications
Skill Development Program
Cyber Security and Ethical Hacking Level-1

Name	SDP on “Cyber Security and Ethical Hacking Level-1”
Audience	1st Semester BCA section A/B/C/D/E
Date	29 th November to 02 nd December , 2021
Timing	8:30 am to 4:30pm
Number of audience participated	322
Venue	Class Room -414, 401, 412, Justice Hegde Seminar Hall
Resource person:	Mr. Manoj, Mr.Tousif, Mr. Martuj
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

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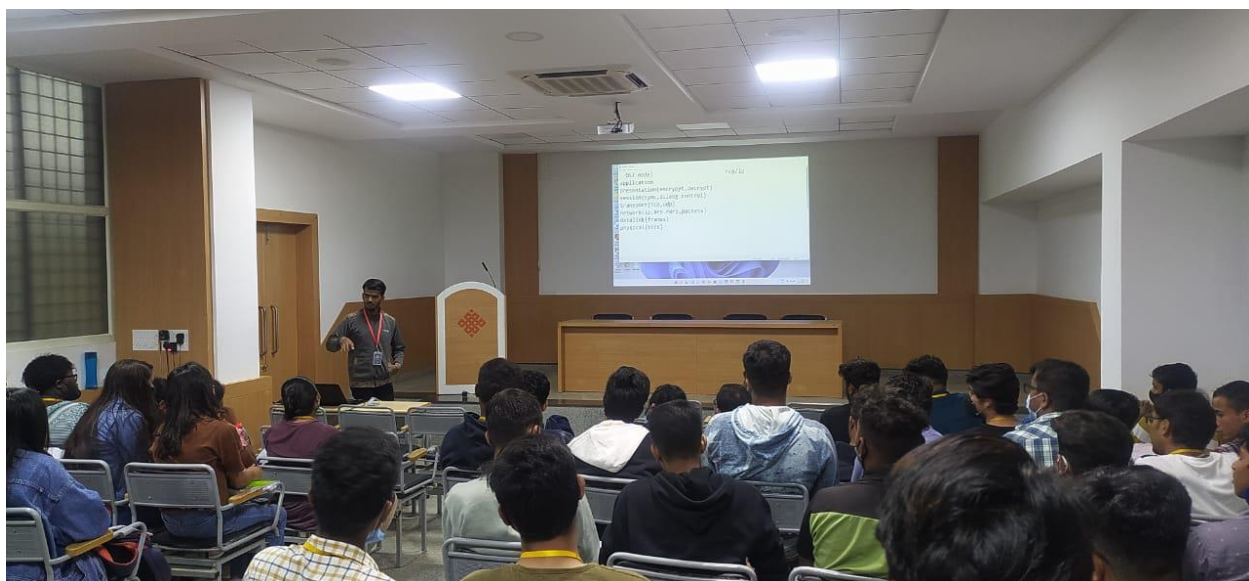
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Session Photos:







Banner:

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School of Computer Science and Applications

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I Semester BCA

Date : 29th and 30th November, 2021
and
1st and 2nd December, 2021

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REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications
Skill Development Program
MICROSOFT DATABASE ADMINISTRATION
FUNDAMENTALS

Name	SDP on “MTA: Database Administration Fundamentals”
Audience	3rd Semester BCA section A/B/C/D
Date	20 December 2021-24 December 2021
Timing	8:30 am to 6:00 pm
Number of audience participated	242
Mode	Online
Resource person:	Mr. Radeesh Kutty (Microsoft Trainer)
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

Data is at the center of today's applications; today's organizations simply cannot operate without data. In many ways, business today *is* data. Without data, businesses would not have the ability to manage finances, conduct transactions, or contact their customers. Databases are created to store and organize this data. The better the design and utility of the database, the better the organization will be positioned to compete for business.

The objective of the training program is to prepare students for designing and maintaining an enterprise's databases, placing the DBA squarely at the center of the business. The DBA has the opportunity to learn about many facets of business and how they interrelate. The DBA can explore groundbreaking technologies as they are adopted by the organization. Exposure to new technology keeps the job stimulating—but frustrating if you are trying to figure out how a new technology works for the first time. The DBA is often working alone in these endeavors; does not have access to additional expertise to assist when troubles arise.

Topics Discussed:

- understand what a table is and how it relates to the data that will be stored in the database; columns/fields, rows/records
 - Understand relational database concepts
 - Understand data manipulation language (DML)
 - understand what DML is and its role in databases Understand data definition language (DDL)
 - understand how T-SQL can be used to create database objects, such as tables and views
 - understand what a relational database is, the need for relational database management systems (RDBMS), and how relations are established
 - understand what data types are, why they are important, and how they affect storage requirements
-
- purpose of tables; create tables in a database by using proper ANSI SQL syntax Create views
 - Create stored procedures and functions
 - understand how data is inserted into a database, how to use INSERT statements Update data
 - understand when to use views and how to create a view by using T-SQL or a graphical designer
 - utilize SELECT queries to extract data from one table, extract data by using joins, combine result sets by using UNION and INTERSECT
-
- understand how data is updated in a database and how to write the updated data to the database by using the appropriate UPDATE statements, update by using a table

- delete data from single or multiple tables, ensure data and referential integrity by using transactions
- understand the reasons for normalization, the five most common levels of normalization, how to normalize a database to third normal form
- understand clustered and non-clustered indexes and their purpose in a database
- Understand database backups and restore
- understand the reason for keys in a database, choose appropriate primary keys, select appropriate data type for keys, select appropriate fields for composite keys, understand the relationship between foreign and primary keys
- understand the need to secure a database, what objects can be secured, what objects should be secured, user accounts, and roles
- understand various backup types, such as full and incremental, importance of backups, how to restore a database .

Session Links:

20-12-21 III-BCA(A&B)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NWY2ZTE5NzUtNzQ2Yi00MzI1LTllNjltMjlkOWZhY2VjZDBi%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

20-12-21 III-BCA(C&D)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NThjNTc5MmEtNjgwMC00YzQyLWlZn2YtODA0YWNIbmQ2ZjEz%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

21-12-21 III-BCA(A&B)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_M2EyYmE5NmUtZGJjOS00ZjcxLWExYTAAtNTQzOTkwY2ZhNjUx%40thead.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

21-12-21 III-BCA(C&D)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_MWJkOGYxYjQtOTMmMi00MWY5LWE2MDYtNDJiMzVlODg0OGYy%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

22-12-21 III-BCA(A&B)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_MjI3MDdhODEtYTcwMy00ODQ0LTkzZWVhOTYtYTI3YTUwYzYkOTk1%40thead.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

22-12-21 III-BCA(C&D)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZjkwN2JmNTAtOTE2NS00YmIiLWlyYTMtYWVhOTYtYTI3YTUwYzYkOTk1%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

23-12-21 III-BCA(A&B)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_MDQ5ZDI3NTctZDAzMzU0ZTgwLWEyOGItZjVhOTNlMjUwYzYkOTk1%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

23-12-21 III-BCA(C&D)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NjdhNzU0N2QtMTRkNy00MjNhLWVhOTYtYTI3YTUwYzYkOTk1%40thead.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

24-12-21 III-BCA(A&B)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ODgyYTVkMTQ0OTVhOTYtYTI3YTUwYzYkOTk1%40thead.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

24-12-21 III-BCA(C&D)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_MjE1YzRhYWYtMzQwOS00MzU0ZTgwLWEyOGItZjVhOTNlMjUwYzYkOTk1%40thead.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

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School of Computer Science and Applications
Organises a
Skill Development Program on

Database Administration Fundamentals

for
III Semester BCA

Date : 20th to 24th December, 2021

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Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications
Skill Development Program
IoT Workshop

Name	IoT Workshop
Audience	5th Semester BCA section A/B/C/D
Date	8 th to 18 th November, 2021
Timing	8:30 am to 4:30pm
Number of audience participated	255
Venue	Class Room -414, 401, 415, 416
Resource person:	Mr. Manoj, Mr.Tousif.
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

The objective of the program was to upgrade the students' Knowledge in Fundamentals of IoT , its architecture and its application , Arduino & Raspberry pi etc . Trainers provided greater value to students by providing them not only the most updated courses but also preparing them is taking a Global certification that empower students in the corporate world. The trainer also taught the best practices and latest techniques & tricks in coding. Highlight of the programs were self-developed projects. IoT is the important technology to learn as most corporates is looking for the certified candidates.

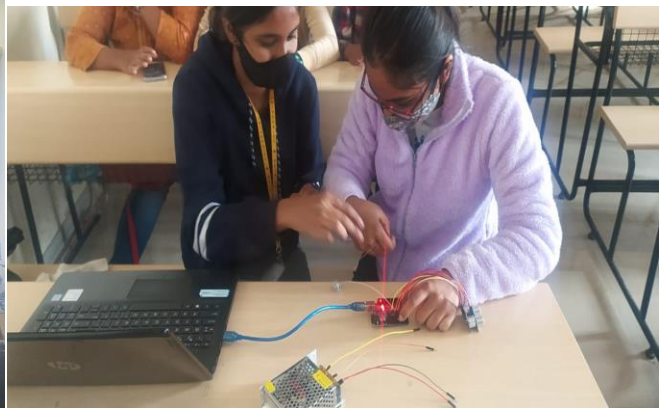
The classes were conducted in the regular classrooms for 4 days and students had appeared for Global examination on the last day of the event. The outcome of the event was students learned how to explain IoT Architecture, embedded system concepts, connectivity & networks in IoT,use Cup Carbon Simulator, perform data analytics in splunk.

Pictures are attached below taken during the event which clearly shows the activeness of the Trainer and the attentiveness of the Students.

Topics Discussed:

- 01: Introduction to Raspberry pi 3 and 4
- 02: Understanding the Raspberry Pi components
- 03: How to install Raspbian OS on Raspberry Pi 3 and 4
- 04: Introduction to C and Arduino
- 05: How to Set up the Home Screen
- 06: Raspberry Pi Sensors and Module Kits
- 07: Making Files and Navigating the File System
- 08: Introduction to the Shell
- 09: Introduction to Python Programming Language
- 10: How to Connect Raspberry Pi 3 and 4 to External Devices
- 12: How to write File Permissions and Arguments commands
- 13: How to Schedule Tasks to Run at Startup
- 14: Variables and Decision Making
- 15: Connecting sensors to home appliances
- 16: Node MCU Projects

Session Photos:





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School of Computer Science and Applications
in association with
University Industry Interaction Center

Organises a

Workshop on Internet of Things

Batch 1

Section : V - BCA, A & B
Date : 8th to 11th November, 2021

Batch 2

Section : V - BCA, C & D
Date : 15th to 18th November, 2021

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School of Computer Science and Applications
Skill Development Program
MICROSOFT: INTRODUCTION TO PROGRAMMING
USING PYTHON

Name	SDP on “MTA: Introduction To Programming Using Python ”
Audience	1st Semester MSC
Date	10 January 2022- 13 January 2022
Timing	9:30 am to 4:30 pm
Number of audience participated	65
Mode	Online(MS Teams)
Resource person:	Ms. Arya Eldho (Microsoft Trainer)
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

MTA certifications are a great place to start if you would like to get into the technology field. MTA certifications address a wide spectrum of fundamental technical concepts, assess and validate core technical knowledge, and enhance technical credibility.

The objective of MTA: Introduction to Programming Using Python certification program is to prepare students have demonstrated the skills and knowledge to recognize and write syntactically correct Python code, recognize data types supported by Python, and the ability to recognize and write Python code that will logically solve a given problem.

Topics Discussed:

- Evaluate an expression to identify the data type Python will assign to each variable
- Perform data and data type operations
- Determine the sequence of execution based on operator precedence
- Select the appropriate operator to achieve the intended result
- Construct and analyze code segments that use branching statements
- Construct and analyze code segments that perform iteration
- Construct and analyze code segments that perform file input and output operations
- Construct and analyze code segments that perform console input and output operations

- Document code segments using comments and documentation strings
- Construct and analyze code segments that include function definitions
- Analyze, detect, and fix code segments that have errors
- Analyze and construct code segments that handle exceptions
- Perform basic operations using built-in modules
- Solve complex computing problems by using built-in modules

Session Online Links:

1) 10-1-2022:SDP: I-M.Sc.-Python Programming

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZTZkMzJmNjAtY2U0Mi00MmVjLTllZDctMDc0YWMxMGRjODA5%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

2) 11-1-2022:SDP: I-M.Sc.-Python Programming

https://teams.microsoft.com/l/meetup-join/19%3ameeting_MThiYzgyOGEtYzM2OC00YTAzLTljOTItYmI3M2ZkMzE1OWEy%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

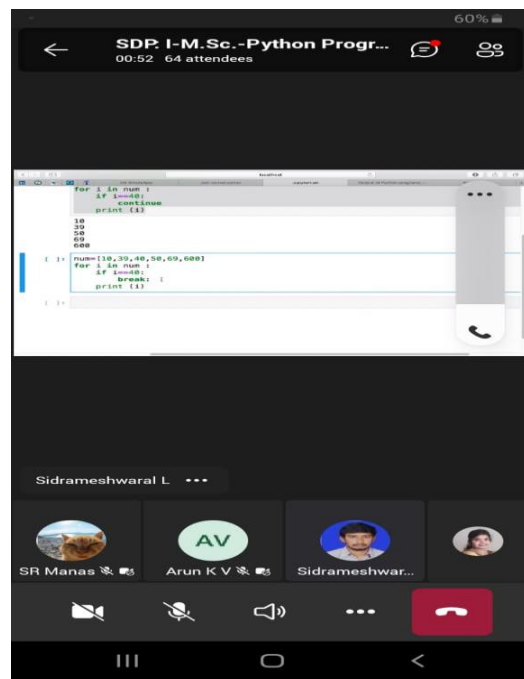
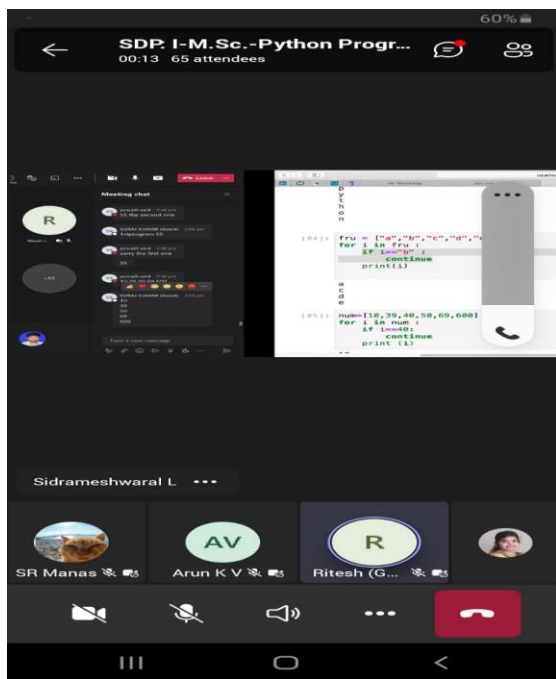
3) 12-1-2022:SDP: I-M.Sc.-Python Programming

https://teams.microsoft.com/l/meetup-join/19%3ameeting_YjEzYWJiZjYtNmQ5ZC00MzNiLTgyZDEtNTk4ZDk1OTA3ZGI4%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d


4) 13-1-2022:SDP: I-M.Sc.-Python Programming

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NTk0MmE4NGEtZDMwNS00M2Q0LTkxZWUtZGZlZWYwODQ1NTQw%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

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School of Computer Science and Applications

Organises a
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Python Programming

for
I Semester M.Sc. in Data Science

Date : 10th to 13th January, 2022

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School of Computer Science and Applications
Skill Development Program
MICROSOFT: INTRODUCTION TO PROGRAMMING
USING PYTHON

Name	SDP on “MTA: Introduction To Programming Using Python ”
Audience	III Semester MCA
Date	20 January 2022- 24 January 2022
Timing	9:30 am to 4:30 pm
Number of audience participated	136
Mode	Online(MS Teams)
Resource person:	Ms. Arya Eldho (Microsoft Trainer)
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

MTA certifications are a great place to start if you would like to get into the technology field. MTA certifications address a wide spectrum of fundamental technical concepts, assess and validate core technical knowledge, and enhance technical credibility.

The objective of MTA: Introduction to Programming Using Python certification program is to prepare students have demonstrated the skills and knowledge to recognize and write syntactically correct Python code, recognize data types supported by Python, and the ability to recognize and write Python code that will logically solve a given problem.

Topics Discussed:

- Evaluate an expression to identify the data type Python will assign to each variable
- Perform data and data type operations
- Determine the sequence of execution based on operator precedence
- Select the appropriate operator to achieve the intended result
- Construct and analyze code segments that use branching statements
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- Construct and analyze code segments that perform file input and output operations
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- Document code segments using comments and documentation strings
- Construct and analyze code segments that include function definitions
- Analyze, detect, and fix code segments that have errors
- Analyze and construct code segments that handle exceptions
- Perform basic operations using built-in modules
- Solve complex computing problems by using built-in modules

Session Online Links:

1) 20-1-2022:SDP: III MCA-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3a9YIlnF6lz4PergywewKwndgB1Wb0OgwkALUvmUXeBzo1%40thread.tacv2/1642589943385?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

2) 21-1-2022:SDP: III MCA-Python Programming

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NGI2MDU5NDctYWFIZi00NmFkLTgxYzYtMGi4YjA0MjNIYjE2%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

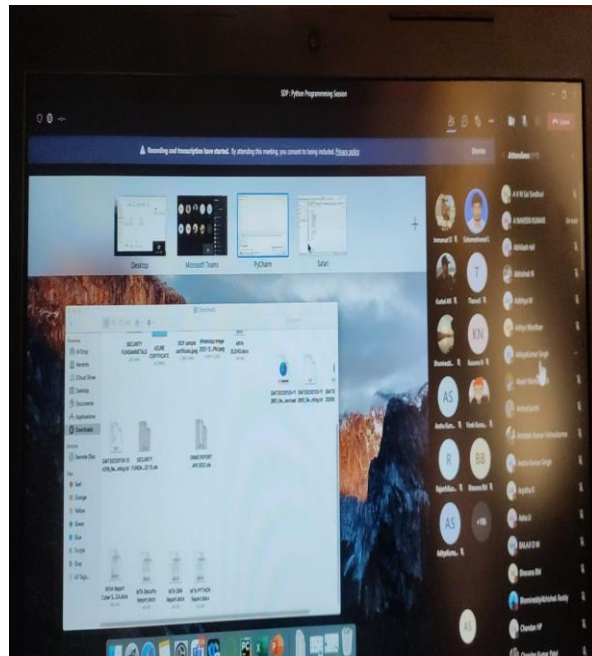
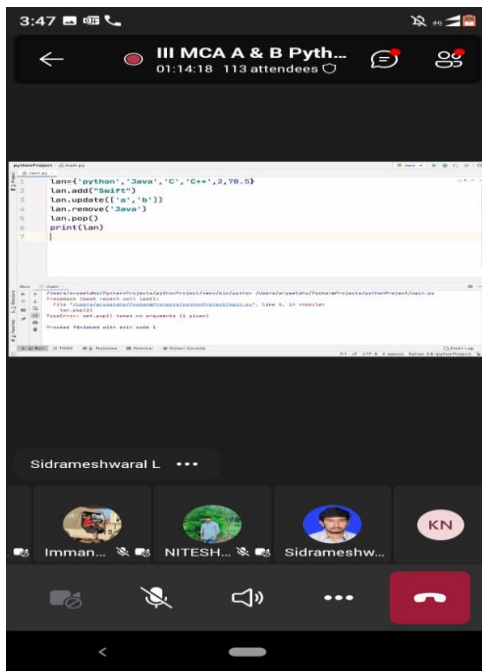
3) 22-1-2022:SDP: III MCA-Python Programming

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NDZkMzEwN2EtMDYzOC00ZjdmLWE0NzYtNWU3YTU0NzNhZGVi%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

4) 24-1-2022:SDP: III MCA-Python Programming

https://teams.microsoft.com/l/meetup-join/19%3ameeting_MjJlNGU4YzltOTZlYy00YjhjLTllYWItMzE2MTY4ZTViOTM3%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

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for
III Semester MCA

Date : 20th to 24th January, 2022

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School of Computer Science and Applications
Skill Development Program
MICROSOFT: INTRODUCTION TO PROGRAMMING
USING PYTHON

Name	SDP on “MTA: Introduction to Programming Using Python ”
Audience	III Semester M.Sc in Computer Science
Date	5 th February 2022- 9 th February 2022
Timing	9:30 am to 4:30 pm
Number of audience participated	27
Mode	Online(MS Teams)
Resource person:	Mr. Radeesh(Microsoft Trainer)
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

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Session Online Links:

1) 5-2-2022:SDP: III-M.Sc.-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3ac4854f869d89449baf74fe6b57a182e3%40thread.tacv2/1643867346022?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

2) 7-2-2022:SDP: III-M.Sc.-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3ac4854f869d89449baf74fe6b57a182e3%40thread.tacv2/1643868495531?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

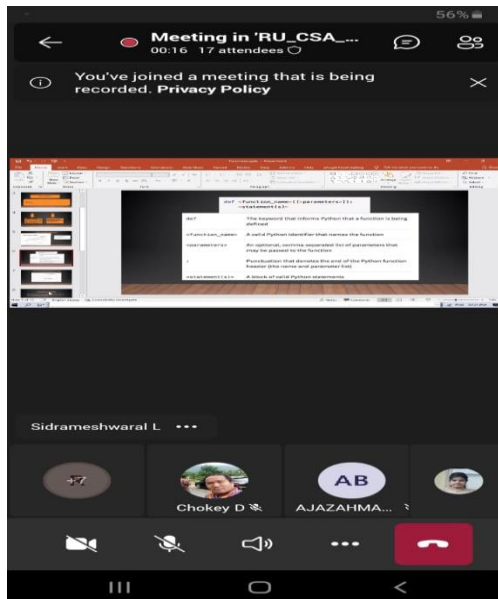
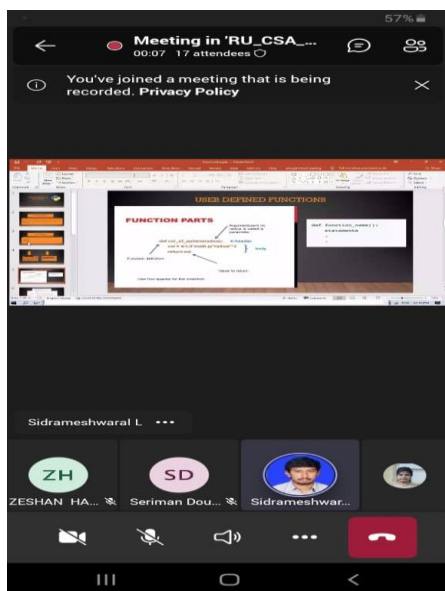
3) 8-2-2022:SDP: III-M.Sc.-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3ac4854f869d89449baf74fe6b57a182e3%40thread.tacv2/1643868661014?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

4) 9-2-2022:SDP: III-M.Sc.-Python Programming

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ODk2ODJiOWYtZmQyMS00Nzk4LTllOWMtZmE0MTZlODYyMmU3%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d

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Organises a Skill Development Program on

Python Programming

for

III Semester M.Sc in Computer Science

Date : 5th to 9th February , 2022

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School of Computer Science and Applications
Skill Development Program
MICROSOFT: INTRODUCTION TO PROGRAMMING
USING PYTHON

Name	SDP on “MTA: Introduction To Programming Using Python ”
Audience	III Semester B.Sc(H)
Date	10 th February 2022- 14 th February 2022
Timing	9:30 am to 4:30 pm
Number of audience participated	45
Mode	Online(MS Teams)
Resource person:	Mr. Radeesh (Microsoft Trainer)
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

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- Determine the sequence of execution based on operator precedence
- Select the appropriate operator to achieve the intended result
- Construct and analyze code segments that use branching statements

- Construct and analyze code segments that perform iteration
- Construct and analyze code segments that perform file input and output operations
- Construct and analyze code segments that perform console input and output operations
- Document code segments using comments and documentation strings
- Construct and analyze code segments that include function definitions
- Analyze, detect, and fix code segments that have errors
- Analyze and construct code segments that handle exceptions
- Perform basic operations using built-in modules
- Solve complex computing problems by using built-in modules

Session Online Links:

1) 10-2-2022:SDP: III-B.Sc(H).-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3afe5c88824b2b4647a2986bd87ad195c9%40thread.tacv2/1644387204384?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

2) 11-2-2022:SDP: III-B.Sc(H).-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3afe5c88824b2b4647a2986bd87ad195c9%40thread.tacv2/1644387237835?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

3) 12-2-2022:SDP: III-B.Sc(H).-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3afe5c88824b2b4647a2986bd87ad195c9%40thread.tacv2/1644387237835?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

4) 14-2-2022:SDP: III-B.Sc(H).-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3afe5c88824b2b4647a2986bd87ad195c9%40thread.tacv2/1644387270099?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

Banner:

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Organises a Skill Development Program on

Python Programming

for
III Semester B.Sc (H)

Date : 10th to 14th February, 2022

www.reva.edu.in


Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications
Skill Development Program
MICROSOFT: INTRODUCTION TO PROGRAMMING
USING HTML/CSS

Name	SDP on “MTA: Introduction to Programming Using HTML/CSS”
Audience	1st Semester MCA (A Section)
Date	7th February 2022- 11 February 2022
Timing	8:30 am to 4:30 pm
Number of audiences participated	54
Mode	Online (Microsoft Teams)
Resource person:	Mr. Rohit Raj Suryavanshi
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

MTA certifications are a great place to start if you would like to get into the technology field. MTA certifications address a wide spectrum of fundamental technical concepts, assess and validate core technical knowledge, and enhance technical credibility.

The objective of MTA: Introduction of WEB Programming Using HTML/CSS certification program is to prepare students have demonstrated the skills and knowledge to recognize and write syntactically correct HTML/CSS code, and the ability to recognize and write HTML/CSS code that will logically solve a given problem.

Topics Discussed:

- Evaluate an expression to identify the HTML/CSS/JS code will assign to each variable
- Explained difference between semantic elements/tag and normal elements
- Created layout using xhtml elements then converted that layout using html semantic elements
- Covered topics like form and its types, table, semantic elements, regular elements, meta elements, etc

- Explained difference between CSS3 and older version of CSS
- Covered all basic properties and values of CSS, selectors, pseudo elements, alignment properties like float, flex and position set of properties, responsive layout, box modal, typography properties
- Explained CSS3 properties and practically applied and tested
- Applied CSS properties on semantic/html5 layout and made it responsive
- Briefly explained JavaScript language
- Explained basic developer tool, browsers, shared real time project approach etc

Session Online Links:

- 1) 9-2-2022: I MCA-A SDP (HTML & CSS)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_YWFmMmMwZGYtMzkwZC00ZW2LTgzNmYtZTg2MzhmYjZjMDBm%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%22950711e6-994d-49a5-9baf-de2845b99302%22%7d

- 2) 10-2-2022: I MCA-A SDP (HTML & CSS)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ODQyNjU4NDctODkyMC00NTlmLTlhMTMtYzY4Y2U4NDcwY2Q0%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%22950711e6-994d-49a5-9baf-de2845b99302%22%7d

- 3) 11-2-2022: I MCA-A SDP (HTML & CSS)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_OGFjYmRiNGUtOTlwMS00ZjA3LWEyMzctNGJlNzFmOTdjNTJk%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%22950711e6-994d-49a5-9baf-de2845b99302%22%7d

Screenshots:



Banner:

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Organises a
Skill Development Program on

HTML & CSS

for
I Semester MCA

Date : 7th to 11th February, 2022

www.reva.edu.in

Director

School of Computer Science and Applications
Skill Development Program
MICROSOFT: INTRODUCTION TO PROGRAMMING
USING HTML/CSS

Name	SDP on “MTA: Introduction To Programming Using HTML/CSS”
Audience	1st Semester MCA (B Section)
Date	7th February 2022- 11 February 2022
Timing	8:30 am to 4:30 pm
Number of audience participated	53
Mode	Online (Microsoft Teams)
Resource person:	Mr. Vipul Litoriya
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

MTA certifications are a great place to start if you would like to get into the technology field. MTA certifications address a wide spectrum of fundamental technical concepts, assess and validate core technical knowledge, and enhance technical credibility.

The objective of MTA: Introduction of WEB Programming Using HTML/CSS/JS certification program is to prepare students have demonstrated the skills and knowledge to recognize and write syntactically correct HTML/CSS/JS code, and the ability to recognize and write HTML/CSS/JS code that will logically solve a given problem.

Topics Discussed:

- Explained the concepts related to HTML5 layout
- Explained the topics related to html semantic elements.
- Concepts explained related to CSS3
- HTML and CSS concepts explained in detail

- Define all tags and their connection with local server
- CSS properties explained.
- Explained related to selectors, box model, flex.
- All concept about the CSS and there styling and effect on the html files
- Took revision on HTML and CSS concepts.

Session Online Links:

1) 9-2-2022: I MCA-B SDP (HTML & CSS)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NWMxMTFhNWUtZDQ5Yy00NDEzLTkyYTQtNGQ1YjQ5MTRkZDU3%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%22950711e6-994d-49a5-9baf-de2845b99302%22%7d

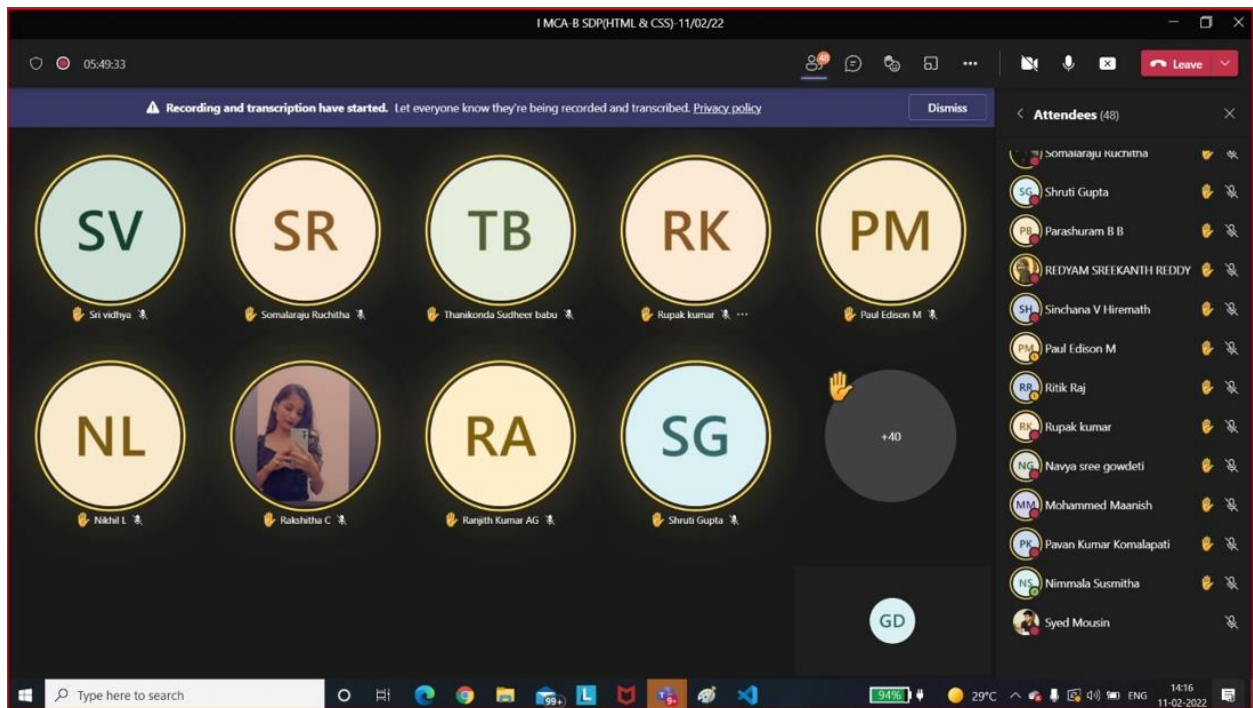
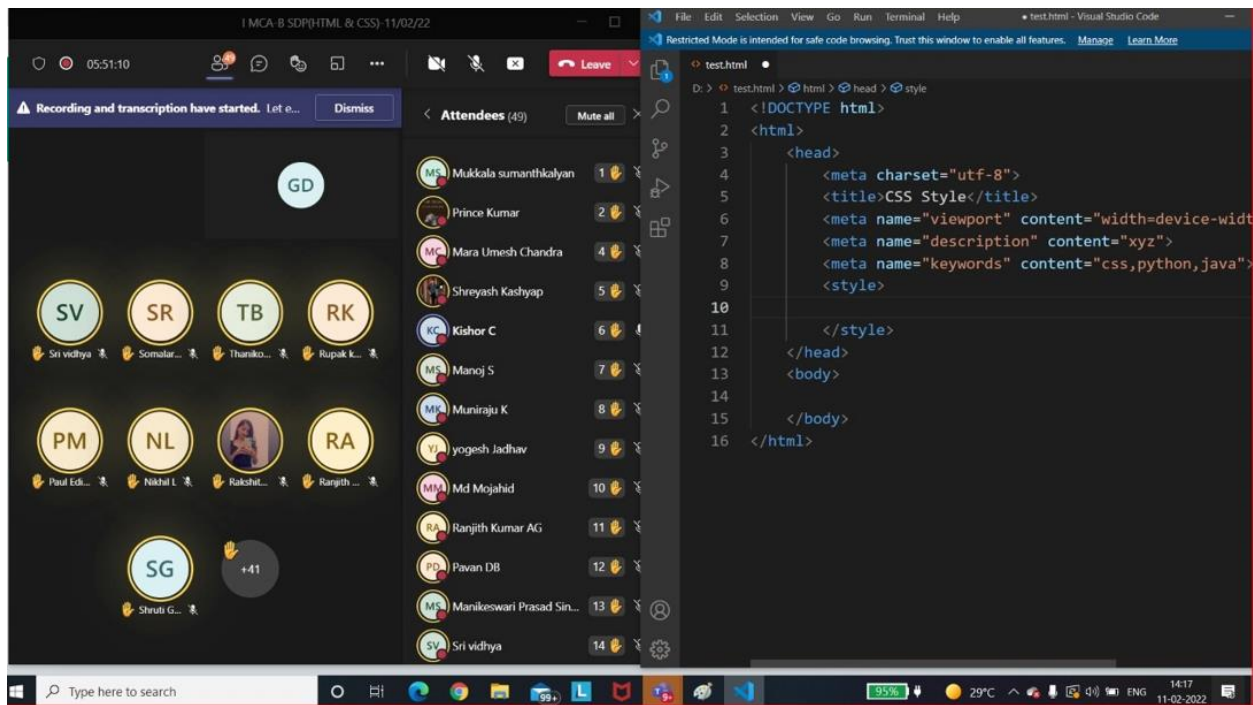
2) 10-2-2022: I MCA-B SDP (HTML & CSS)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NTRkYzEwODUtMWU5MC00YzA0LTlkNDktYmNlMmI4MWlxMmZi%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%22950711e6-994d-49a5-9baf-de2845b99302%22%7d

3) 11-2-2022: I MCA-B SDP (HTML & CSS)

https://teams.microsoft.com/l/meetup-join/19%3ameeting_NGIwYzRiOGMtMDA2NS00NzliLWI4ZTgtMTI4ZjlkMTAwYWJj%40thread.v2/0?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%22950711e6-994d-49a5-9baf-de2845b99302%22%7d

Screenshots:



Banner:

School of Computer Science and Applications

Organises a
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HTML & CSS

for
I Semester MCA

Date : 7th to 11th February, 2022

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Director

School of Computer Science and Applications
Skill Development Program
Azure Fundamentals

Name	SDP on “Microsoft Technology Associate-Azure Fundamentals”
Audience	V B.Sc(H)
Date	11-02-2022 to 16-02-2022
Timing	8:30 am to 4:30pm
Number of audience participated	56
Venue	Online
Resource person:	Mr. Mulla Mainuddin, Azure Devops Engineer, MIND TREE LTD.
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

The objective of the program was to create awareness among the students about the Cloud concepts, benefits of using Cloud services, Azure architecture and services, Azure compute and network services and Azure management and governance.

The outcome of the event was students learned fundamental understanding of various Azure services.

Topics Discussed:

Session Link:

SDP: AZURE Fundamentals

[https://teams.microsoft.com/l/meetup-](https://teams.microsoft.com/l/meetup-join/19%3a34b54712947640f683944edeab7ad492%40thread.tacv2/1644210758689?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d)

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[b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d](https://teams.microsoft.com/l/meetup-join/19%3a34b54712947640f683944edeab7ad492%40thread.tacv2/1644210758689?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d)

Banner:

The banner is a horizontal rectangular graphic with a white background. It features a blue header bar at the top containing the text "School of Computer Science and Applications" on the left and the REVA UNIVERSITY logo on the right. The logo includes the text "REVA UNIVERSITY" and "Bengaluru, India", along with smaller text about its establishment and accreditation. Below the header, the text "Organises a Skill Development Program on" is centered. The main title "Azure Fundamentals" is prominently displayed in a large, bold, blue font. Below this, the text "for V Semester B.Sc(H)" is centered. The bottom section of the banner has a blue background with the text "Date : 11th to 16th February, 2022" on the left and the website "www.reva.edu.in" on the right. A large, stylized white geometric logo is positioned in the bottom right corner of the blue section.

School of Computer Science and Applications

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Organises a
Skill Development Program on

Azure Fundamentals

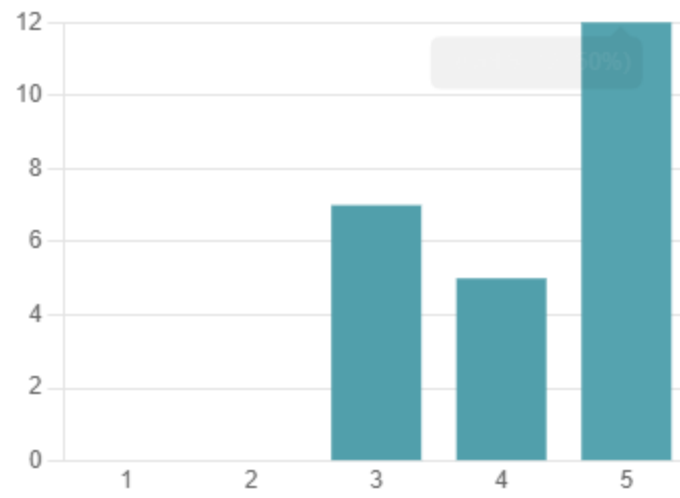
for
V Semester B.Sc(H)

Date : 11th to 16th February, 2022

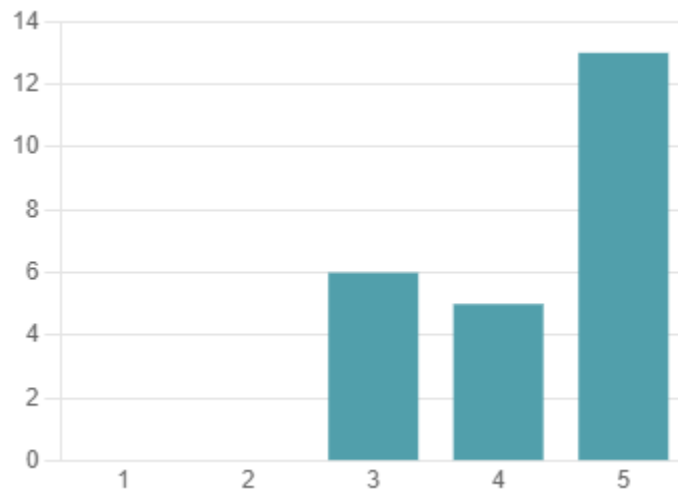
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Feedback:

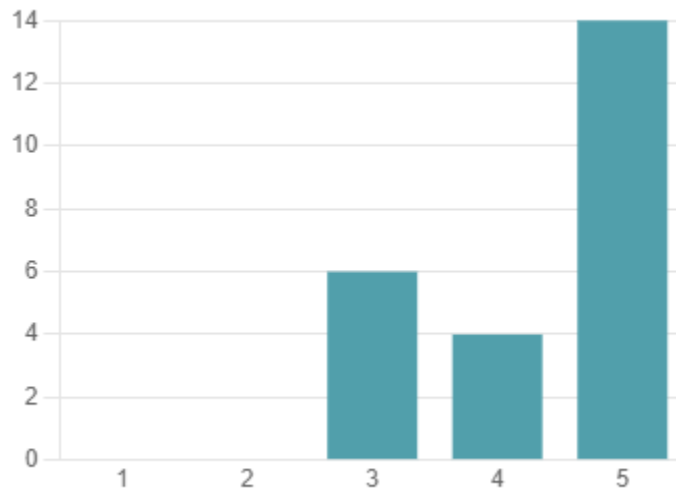
The objectives of the training were clearly defined



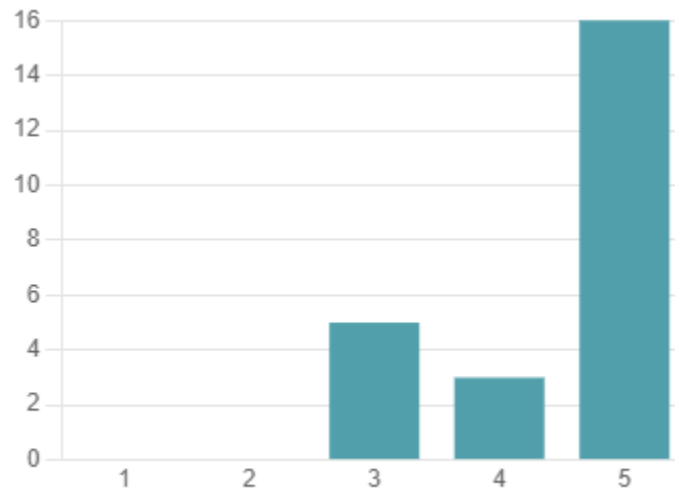
Participation and interaction were encouraged.



The content was organized and easy to follow.



The trainer was knowledgeable about the training topics.




Dr.S.SENTHIL
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Bangalore - 560 064.

School of Computer Science and Applications

Skill Development Program

Python Programming

Name	Python Programming
Audience	4 th Semester BCA section A/B/C/D
Date	9 th to 13 th April, 2022
Timing	8:30 am to 4:30pm
Number of audience participated	236
Venue	Class Room -414, 401, 415, 416
Resource person:	Mr. Ganesh, Mr. Mayur, Mr. Prajwal, Mr. Manas
Vendor Name:	EDQI
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

Python is an interpreted, object-oriented, high-level programming language with dynamic semantics developed by Guido van Rossum. It was originally released in 1991. Python is often used to build websites, software, automate tasks, and conduct data analysis. Python is a general-purpose language, meaning it can be used to create a variety of different programs and isn't specialized for any specific problems.

The classes were conducted in the regular classrooms for 5 days and students had appeared for Global examination on the last day of the event. The outcome of the event was students learned how to explain and design Web based applications.

Pictures are attached below taken during the event which clearly shows the activeness of the Trainer and the attentiveness of the Students.

Topics Discussed:

Sl.No	Topic	Session	Description
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01	Operations using Data Types and Operators	Day 1 – Session 1	Evaluate expressions to identify the data types Python assigns to variables str, int, float, and bool
			Perform data and data type operations Data type conversion, indexing, slicing, construct data structures
			Determine the sequence of execution based on operator precedence Assignment, comparison, logical, arithmetic, identity (is), containment (in)
			Select operators to achieve the intended results Assignment, comparison, logical, arithmetic, identity (is), containment (in)
			Construct and analyze code segments that use branching statements if, elif, else, nested and compound conditional expressions
			Construct and analyze code segments that perform iteration while, for, break, continue, pass, nested loops, loops that include compound conditional expressions
03	Input and Output Operations	Day 1 – Session 2	Construct and analyze code segments that perform file input and output operations open, close, read, write, append, check existence, delete, with statement
			Construct and analyze code segments that perform console input and output operations

			Read input from console, print formatted text (string.format() method, f-String method), use command-line arguments
04	Code Documentation and Structure		Document code segments
			Use indentation, white space, comments, and documentation strings; generate documentation by using pydoc
			Construct and analyze code segments that include function definitions
			Call signatures, default values, return, def, pass
			Create your own functions Functions Parameters Variable Arguments Scope of a Function Function Documentations Lambda Functions & Map n Exercise with functions Create a Module Standard Modules
05	Troubleshooting and Error Handling	Day 2 – Session 1	Analyze, detect, and fix code segments that have errors Syntax errors, logic errors, runtime errors

			Analyze and construct code segments that handle exceptions try, except, else, finally, raise
			Perform unit testing unittest, functions and methods
06	Operations using Modules and Tools		Perform basic operations by using built-in modules math, datetime, io, sys, os, os.path, random
			Solve complex computing problems by using built-in modules math, datetime, random
07	OOPS concepts	Day 2 – Session 2 & Day 3 – Session 1	Object Oriented Programming concepts
			Class Objects Polymorphism Encapsulation
			Inheritance
08	Project - 1	Day 3 – Session 2	Project
09	GUI in python	Day 4 – Session 1	Graphical User Interface in python Introduction Components and Events An Example GUI The root component Adding a button Entry Widgets Text Widgets Check buttons

10	Connectivity, package & Google colab platform	Day 4 - Session 2	Data base connectivity Import packages Google colab
11	Image concept	Day 5 – Session 1	Working with images in python
12	Project - 2	Day 5 – Session 2	Project

Course Outcome:

Candidates will be able to recognize, write and debug Python code that will logically solve a problem.

Students will be able to acquire knowledge about Operations using Data Types and Operators, Flow Control with Decisions and Loops, Input and Output Operations, Code Documentation and Structure, Troubleshooting and Error Handling, Operations using Modules and Tools, OOPS concepts, GUI and Image concept.

Session Photos:





Banner:

**Organises a
Skill Development Program on**

Python Programming

(PEARSON-IT Certification)

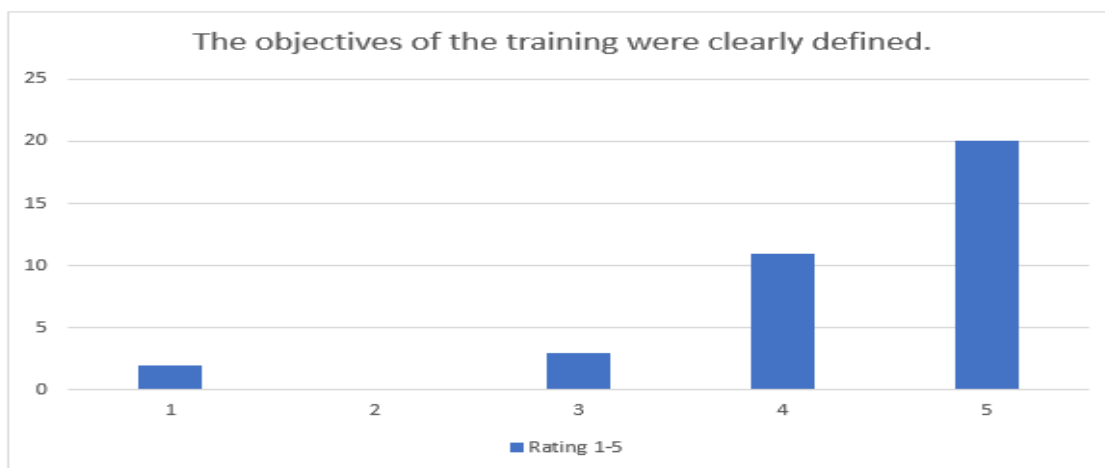
**For
IV Semester BCA Students**

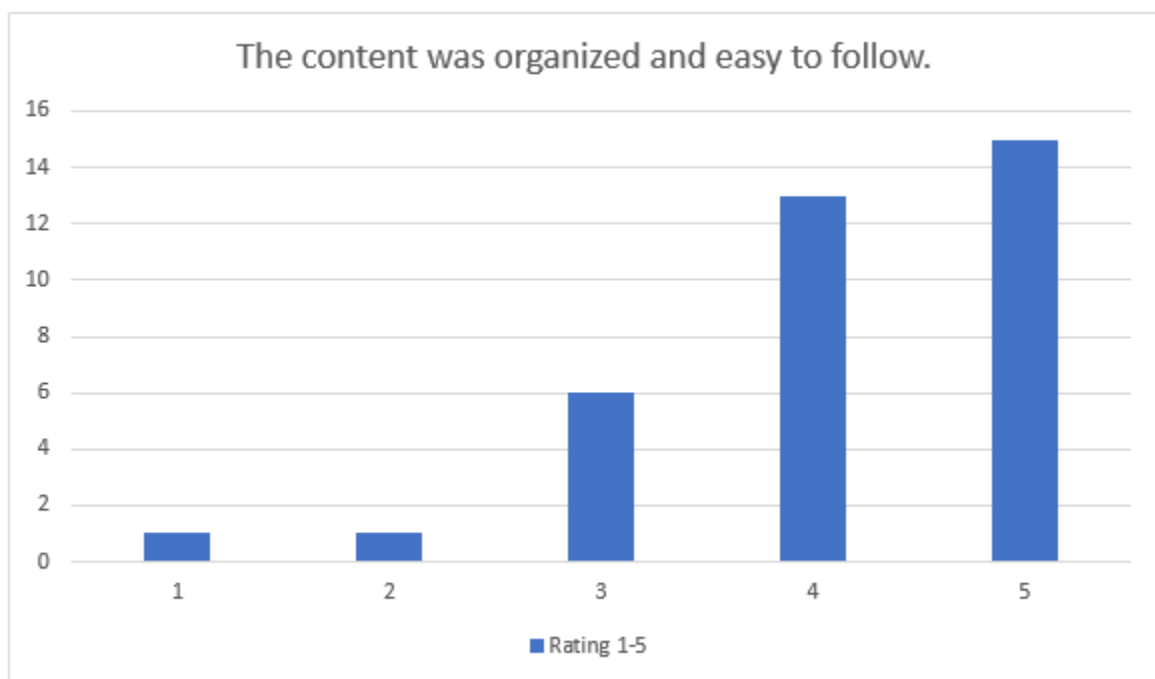
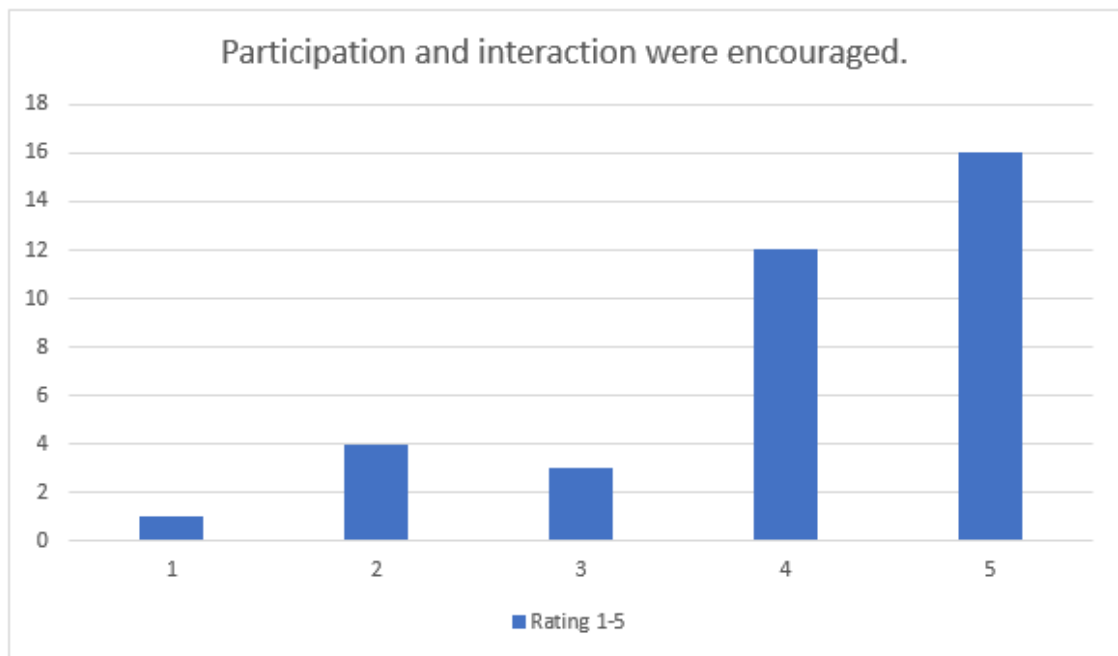
Date: 9th to 13th May, 2022

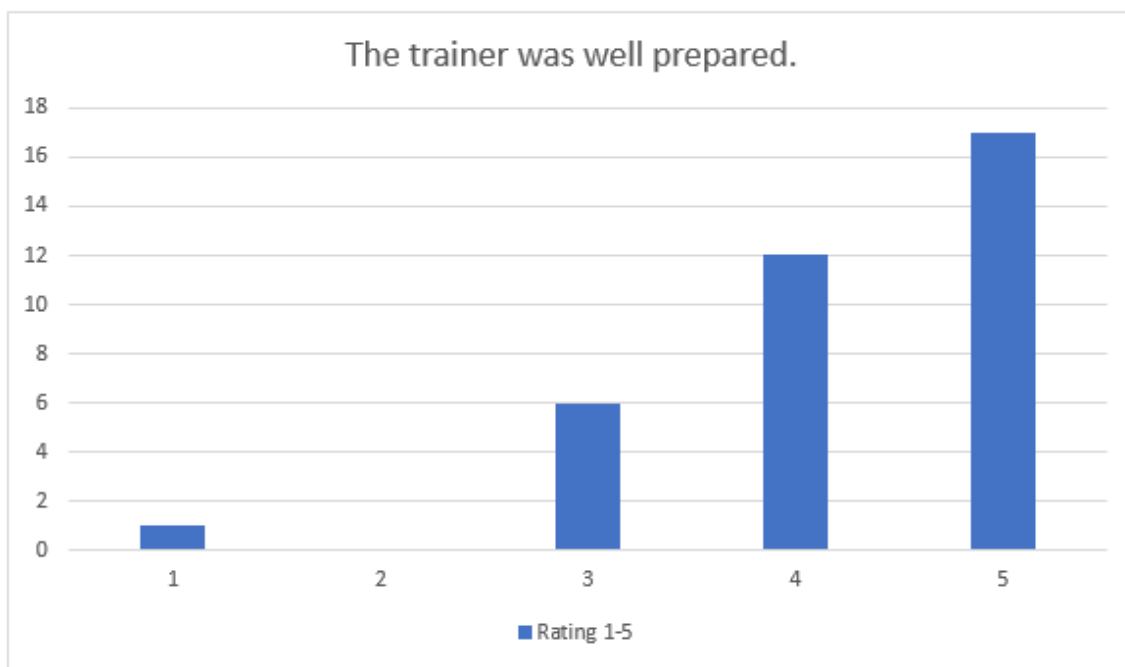
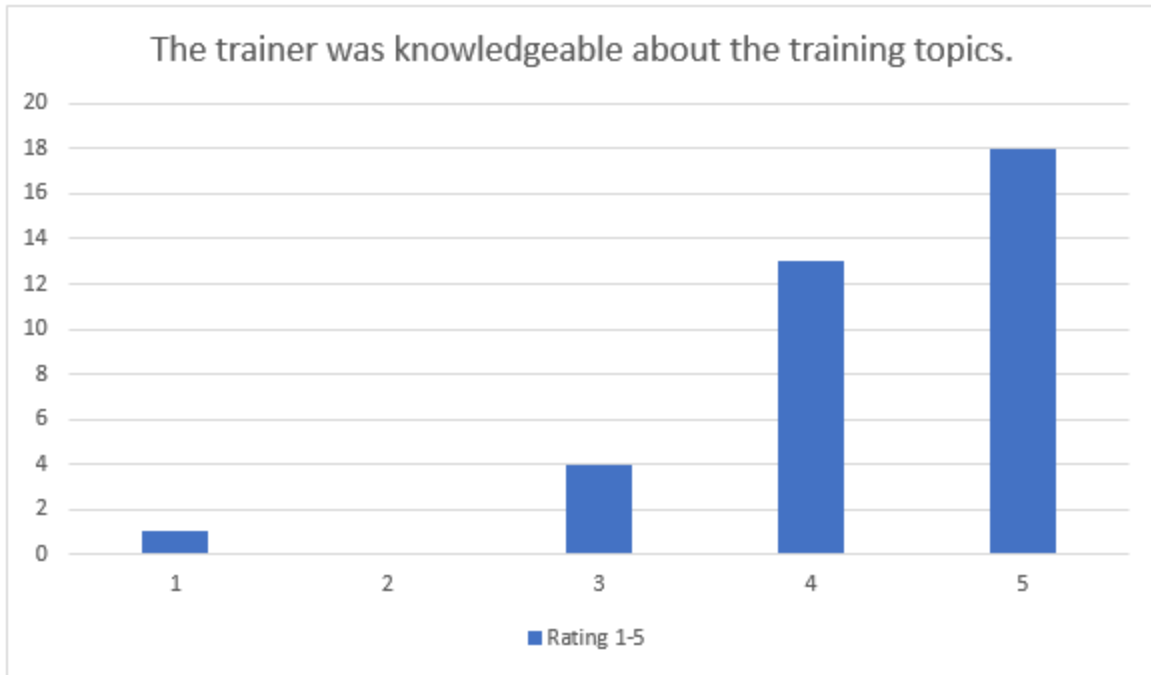
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Feedback:

Pre-Assessment







STUDENT REVIEW

NA
Has a good experience
The contents were well taught and would have been better if there was interaction between the students and a teacher.

Good explanation
Good explanation
Boring
We are able to understand what our trainer is teaching ...we learnt many things ABT html and css
Good
Has good experience
Ntg
Good experience
Good learning experience
It was good experience and good teacher
Good
The class are been to fast we was not able to keep up
Good trainer
Idk
His explanation are amazing..... And can understand everything too easily!
Good trainer
The class are been too fast.. we was not able keep up
Good trainer
Great trainer
Sir is explaining us every easily nd interacting with us and making the sessions interesting
Nothing
Session is going good
Interesting session
Good
Good
Was able to easily understand the concepts of html+ css
Good
Nothing
Good
Trainers could be better.
Good
Nothing
Good training
Nothing have to improved


Dr.S.SENTHIL
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
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School of Computer Science and Applications

Skill Development Program

IoT Boot Camp

Name	IoT Boot Camp
Audience	4 th B.Sc(H)
Date	16 th to 20 th May , 2022
Timing	8:30 am to 4:30pm
Number of audience participated	45
Venue	Class Room -425
Resource person:	Mr. Manoj, Mr.Tousif.
Vendor Name:	Ethical Byte
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

The objective of the program was to upgrade the students' Knowledge in Fundamentals of IoT , its architecture and its application , Arduino & Raspberry pi etc . Trainers provided greater value to students by providing them not only the most updated courses but also preparing them is taking a Global certification that empower students in the corporate world. The trainer also taught the best practices and latest techniques & tricks in coding. Highlight of the programs were self-developed projects. IoT is the important technology to learn as most corporates is looking for the certified candidates.

The classes were conducted in the regular classrooms for 5 days and students had appeared for Global examination on the last day of the event. The outcome of the event was students learned how to explain IoT Architecture, embedded system concepts, connectivity & networks in IoT,use Cup Carbon Simulator, perform data analytics in splunk.

Pictures are attached below taken during the event which clearly shows the activeness of the Trainer and the attentiveness of the Students.

Topics Discussed:

01: Introduction to Raspberry pi 3 and 4

- 02: Understanding the Raspberry Pi components
- 03: How to install Raspbian OS on Raspberry Pi 3 and 4
- 04: Introduction to C and Arduino
- 05: How to Set up the Home Screen
- 06: Raspberry Pi Sensors and Module Kits
- 07: Making Files and Navigating the File System
- 08: Introduction to the Shell
- 09: Introduction to Python Programming Language
- 10: How to Connect Raspberry Pi 3 and 4 to External Devices
- 12: How to write File Permissions and Arguments commands
- 13: How to Schedule Tasks to Run at Startup
- 14: Variables and Decision Making
- 15: Connecting sensors to home appliances
- 16: Node MCU Projects

OUTCOME:

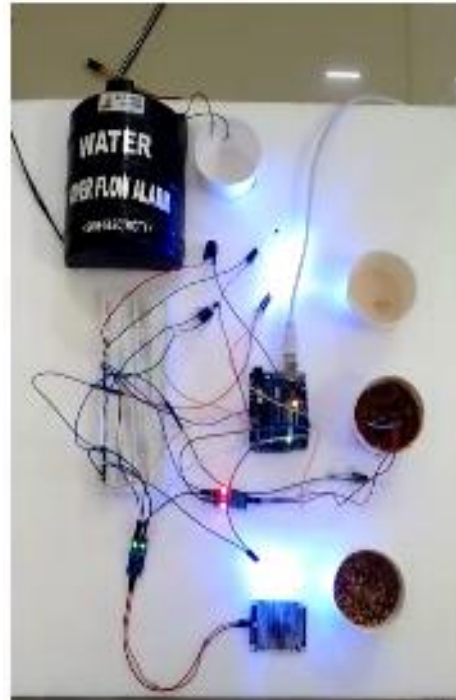
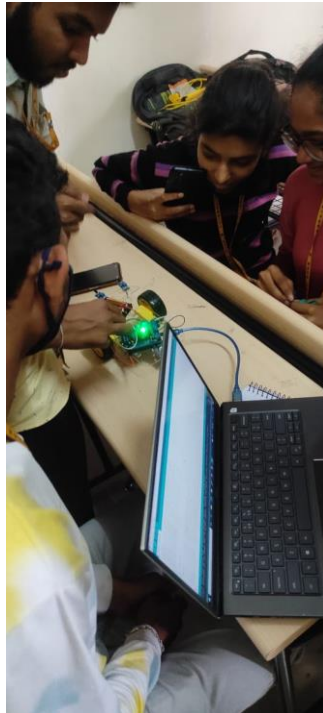
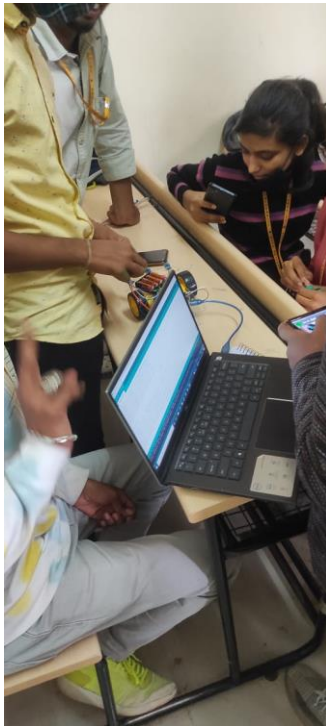
IoT has the capability to create public value and the intended public value dimensions have widened from the goal of improved efficiency. There has been a shift in value creation with other goals and outcomes such as effectiveness, transparency and collaboration gaining increased presence.

Session Schedule:

Number of Days	Content
DAY 1	1. Introduction to Raspberry pi 3 and 4 2. Understanding the Raspberry Pi components 3. How to install Raspbian OS on Raspberry Pi 3 and 4
DAY 2	4. Introduction to C and Arduino 5. How to Set up the Home Screen 6. Raspberry Pi Sensors and Module Kits
DAY 3	7. Making Files and Navigating the File System 8. Introduction to the Shell 9. Introduction to Python Programming Language 10. How to Connect Raspberry Pi 3 and 4 to External Devices
DAY 4	11. How to write File Permissions and Arguments commands 12. How to Schedule Tasks to Run at Startup

DAY 5	13. Variables and Decision Making 14. Connecting sensors to home appliances 15. Node MCU Projects
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Session Photos:



Banner:

School of Computer Science and Applications

Organises a

IoT Boot Camp

for
IV B.Sc(H)

Date : 16th to 20th May, 2022

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Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
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School of Computer Science and Applications

Skill Development Program

Cyber Security and Ethical Hacking Level-2

Name	SDP on “Cyber Security and Ethical Hacking Level-2”
Audience	2 nd Semester B.Sc(CS) & B.Sc(H)
Date	09-05-2022 to 13-05-2022.
Timing	8:30 am to 4:30pm
Number of audience participated	92
Venue	Justice Hegde Seminar Hall
Resource person:	Mr. Manoj & Mr.Tousif
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

The objective of the program was to create awareness among the students / faculty about the THREATS & CYBER Security & Importance of Ethical Hacking. Ethical byte Trainers provided greater value to students by providing them not only the most updated courses but also preparing them in taking a certification that empowers students in the corporate world. The trainer also taught the best practices and latest techniques to secure data.

OUTCOME: The final step of an ethical hacking is reporting the vulnerabilities. Unlike automatically generated reports from tools that offer generic remediation tips, reports from penetration tests can rank and rate vulnerabilities according to the scale of the risk.

Topics Discussed:

Number of Days	Content
DAY 1	1. Introduction to Advance Ethical Hacking 2. Vulnerabilities Associated with Systems 3. Monitoring and Capturing Data Packets Using Sniffing 4. Web Servers and Threats Associated with It
DAY 2	5. Web Applications and Threats Associated with It

	6. Controlling User Session with Authenticated TCP Connection - Session Hijacking 7. Injecting Code in Data Driven Applications: SQL Injection 8. Hacking Mobile Platforms and Threats Associated with It
DAY 3	9. Encrypting and Decrypting the Code – Cryptography and Its Types 10. Evading IDS, Firewalls and Honeypots 11. Wireless Networks and Threats Associated with It 12. CTF (catch the flag) concepts and practices
DAY 4	13. Privilege escalation 14. Advance windows attacks
DAY 5	15. Access Hidden Networks 16. Attacking IoT System

Session Photos:





Banner:

School of Computer Science and Applications

Organises a Skill Development Program on

Cyber Security and Ethical Hacking Level-2

for
II Semester B.Sc(Cyber Security)

Date : 9th to 13th May, 2022

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Dr.S.SENTHIL
Director
School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.



EDQI Learning and Development Program (ELDP)



B.Sc(Multimedia)-2nd Sem

REVA University

Training Schedule

Training Date	18 th – 22 nd April 2022
Training Mode	Off-Line

Sl No	Batch	Year	Section	Program Name	Certification	Certification Date	No of Students	Lab allocation	Trainer Name
1	B-1	1 st	A	3DS MAX	ACU		30	208	Joel Viegas

Program Name	3ds Max
Department	BSc Multimedia
Duration of the program	40 Hours

Description: Autodesk 3ds Max, formerly 3D Studio and 3D Studio Max, is a professional 3D computer graphics program for making 3D animations, models, games and images. It is developed and produced by Autodesk Media and Entertainment.

SL.No	Topic	Session	Description
01	Scene Management	Day 1 – Session 1	Set up a project
			Use the Project Window
			Create a new project
			Set the project
			Setup the scene preferences
			Change the grid spacing
			Set the scene units
			Set the scene frame rate
			Manage scene objects
			Organize objects i. May include selecting, grouping, and parenting. ii. May include using the Layer Explorer to Show/Hide Layers, Freeze/Thaw Layers, and Add/Delete objects from layers
			Navigate and rearrange hierarchies i. May include the Scene Explorer
			Modify the properties of one or more objects
			Locate the value of an animated property
			Change multiple objects' properties i. May include being able to differentiate between Instance, Copy, and Reference
			Manipulate objects' transformations
			Use the Transform tools for precision transformation
			Transform multiple objects using the Align tool
			Create multiple objects using the Array tool
			Duplicate objects using the Mirror tool
			Change viewport display
			Change viewport shading

			<p>Change viewport lighting</p> <p>Determine poly count</p>
02	Modeling	Day 1 – Session 2	<p>Create a polygon primitive</p> <p>Toggle interactive creation</p> <p>Manipulate the parametric attributes</p> <p>Edit polygon surfaces</p> <p>Identify polygon sub-objects</p> <p>Add polygon sub-objects</p> <p>May include Insert Loop, Offset Edge, Chamfer, Cap, and Attach/Detach.</p> <p>Manipulate polygon sub-objects</p> <p>i. May include moving and rotating.</p> <p>ii. May include specifying a Reference Coordinate System and switching between various object and sub-object modes.</p> <p>Modify smoothing groups</p> <p>i. May include assigning polygons to smoothing groups.</p> <p>Manipulate sub-objects</p> <p>i. May include extruding, beveling, bridging, and adding divisions.</p> <p>Utilize tools to modify geometry</p> <p>i. May include Cut, Target Weld, and Connect.</p> <p>Use the Modeling and Selection tools</p> <p>Utilize the Symmetry modifier</p> <p>Illustrate uses of Soft Selection</p> <p>i. May include changing Soft Selection parameters.</p> <p>Perform object operations</p> <p>i. May include Attach/Detach, MSmooth, and Boolean</p>
03	UVW Coordinates	Day 2 – Session 1	<p>Configure Basic UVW Projections using the UVW Map Modifier</p> <p>Apply different mapping types</p> <p>i. May include Box, Planar, Cylindrical, and Spherical.</p> <p>Change properties of UVW projections</p> <p>Use the Unwrap UVW modifier</p> <p>Describe UVW sub-objects</p> <p>i. May include identifying a UV Element and using the Select by Element toggle.</p> <p>Transform a UVW Element</p> <p>i. May include Cut, Stitch, Unfold, Relax, Layout, and Weld.</p>

			Utilize UVW manipulation aids May include assigning Checker Pattern and showing distortion.
04	Materials / Shading	Day 2 – Session 2	<p>Work with a material</p> <p>Differentiate material types</p> <p>Differentiate shader types</p> <p>i. May include Oren-Nayar-Blinn, Metal, Blinn, and Anisotropic.</p> <p>Create a material</p> <p>Assign material to an object</p> <p>i. May include assigning materials to selected polygons by Material ID.</p> <p>Modify material properties</p> <p>Use the material editor</p> <p>i. May include modifying material nodes in the view.</p> <p>Apply maps to materials</p> <p>i. May include classifying map types (2D and 3D procedurals, Bitmaps), using color and normal maps, and identifying map types (when using procedural or 3D map types).</p> <p>Change shader specific properties for a material</p>
05	Rigging	Day 3 – Session 1	<p>Utilize the Bone tools</p> <p>Create bones</p> <p>Edit bones</p> <p>i. May include bone parameters.</p> <p>Implement Inverse Kinematics (IK) on bones</p> <p>i. May include IK Solvers.</p> <p>Use the Skin modifier</p> <p>Edit envelopes</p> <p>Apply constraints</p> <p>Identify the constraints</p> <p>i. May include Link, Position, and Orientation.</p> <p>Apply a constraint</p> <p>i. May include selection order for creation, weights, etc.</p> <p>View hierarchy in the Schematic View</p> <p>i. May include identifying object connections</p>
06	Cameras	Day 3 – Session 2	<p>Work with cameras</p> <p>Differentiate camera types</p> <p>i. May include Free Camera, Target Camera, Physical Camera, and Arnold Camera.</p> <p>ii. May include identifying when to use each camera type and knowing the difference</p>

			<p>between perspective versus orthographic cameras.</p> <p>Create a camera</p> <p>i. May include activating a camera view.</p> <p>Use the Camera Viewport controls to adjust the camera view</p> <p>i. May include Dolly, Truck, Roll, and Orbit/Pan.</p> <p>Use the Walkthrough Assistant</p> <p>Modify camera property names or values</p> <p>Define the functions of near and far clip planes</p> <p>Adjust lens/focal length/field of view</p> <p>Show Safe Frames</p> <p>Demonstrate the use of title safe, action safe, and user safe areas</p>
07	Animation	Day 4 – Session 1	<p>Use the Time Slider and set the Time Configuration settings</p> <p>Set keyframes using Auto Key and Set Key</p> <p>i. May include setting a keyframe, moving/manipulating a keyframe, removing a keyframe, and locating the value of a keyframe in the Time Slider.</p> <p>Change the Time Slider range</p> <p>Create a Preview Animation</p> <p>Adjust Time Configuration Settings</p> <p>i. May include Frame Rate, Playback, Time Display, and Re-scale Time.</p> <p>Demonstrate how to animate an object along a path</p> <p>Create a spline/curve</p> <p>Animate an object on the path</p> <p>Demonstrate how to control object axis and banking on the path</p> <p>Manipulate an object along the path</p> <p>i. May include changing the spline/curve</p>
		Day 4 – Session 2	<p>Edit animation tangents using the Graph Editor/Curve Editor</p> <p>Differentiate different tangent types</p> <p>i. May include Auto Tangents, Spline, Fast, Slow, Linear, Flat, Step, and Smooth.</p> <p>Break and unify tangents</p> <p>Lock and show tangents</p> <p>Switch between spline and stepped tangents</p>
08	Lighting		<p>Work with lights</p> <p>Differentiate light types</p> <p>i. May include Target spot, Free Spot, Target Direct, Free Direct, Omni, and Skylight.</p> <p>Create a light</p>

		Day 5– Session 1	<ul style="list-style-type: none"> i. Create a spot and then change it to an Omni. Adjust light type-specific parameters Change common light parameters i. May include color and multiplier. Prevent an object from receiving light i. May include using the Light Include/Exclude tool.
			<ul style="list-style-type: none"> Work with shadow types Differentiate shadow types i. May include Shadow Map and Ray-Traced. Adjust type-specific shadow parameters i. May include color and density
09	Rendering	Day 5 – Session 2	<ul style="list-style-type: none"> Differentiate the built-in renderers i. May include QuickSilver Hardware Renderer, ART Renderer, Scanline Renderer, VUE File Renderer, and Arnold.
			<ul style="list-style-type: none"> Configure render parameters Change common parameters i. May include View to Render, Output Size settings, and Frame Range. Change renderer specific parameters i. May include adjusting basic Arnold settings (Sampling and Ray Depth).

Course Outcome:

Students can create and set a project, navigate the user interface, and create polygon-based models.

Students can also unwrap a model, right model with bones, and animate the model.

Students can create materials and apply them, add cameras, and light and render their scenes.

Students can troubleshoot their models, rigs, and animations.

Attendance Sheet- School of Computer Science and Applications

College - Reva

Department - B.Sc (M&A)

Semester and Section:

II nd Sem

Program Name : 3DS MAX

Trainer Name : Joel Francis Viegas

Date : 22/04/2025

SL NO	Student Name	Date : 18/04/2022			Date : 19/04/2023			Date : 20/04/2024			Date : 21/04/2025			Date : 22/04/2025		
		1st Session	2nd Session	3rd Session	1st Session	2nd Session	3rd Session	1st Session	2nd Session	3rd Session	1st Session	2nd Session	3rd Session	1st Session	2nd Session	3rd Session
1	ADITHYAN PREM	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	AISHWARYA J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	AMOGH GOWDA H	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	ARYAN MUKALI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	BHUVAN N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	CHANDAN A R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	CHINMAY S D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	DEVANSHU SINGH RAWAT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	DIVYANSHU YASHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	BIHIMAHUAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	GAURAV P DATAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	JAYESH M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	MANJUNATH SWAMY K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	HIRIMATHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	MUHAMMED ANAS A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	NIKHIL R KRISHNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	PAIDMASIRI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	PREJNA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	PREMKUMAR N C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	RAHUL G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	RAJ KISHORE KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	RANGANATH N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	SYED IDRES	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	TANYA KEDIA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	TEJASWINI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	THILAK G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	VAIBHAV RAUTELA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	VESLY RAJESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	YAMAN KALYAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	MOHAPATRA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	GOPALAM DHANUSH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	NAGARJUN RAJ H G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	SHAIK MAHAMMAD AFROZ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	HUSSAIN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
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44		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
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56		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
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99		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
100		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Note for Trainers : Attendance has to be taken by the trainer for all the training days and Please Mark P for Present and Ab for Absent.

FEEDBACK FORM

Trainer Name: Joel Francis Viegas

College: Reva University

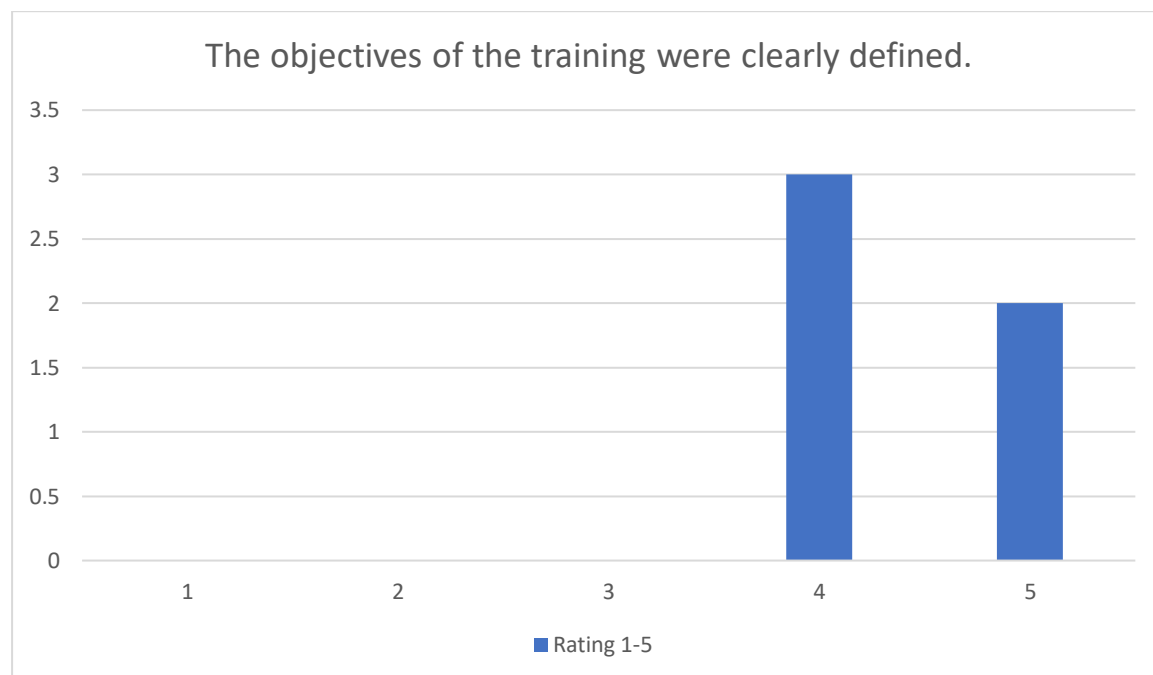
Course: Information Technology Specialist Network Security

Batch: B1 (B.Sc (M&A))

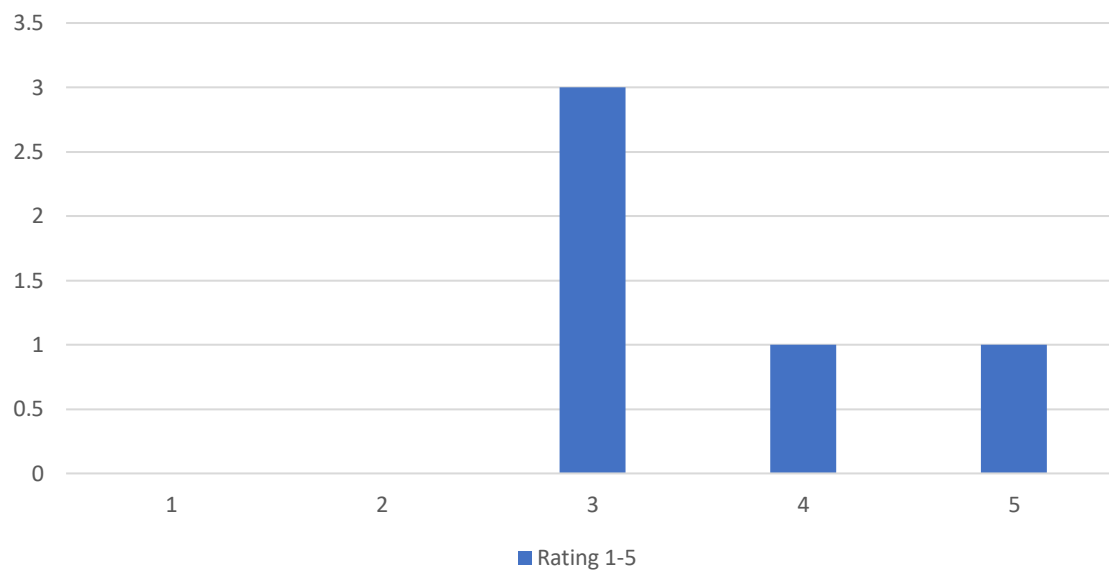
Department: School of Computer Science and Applications

Training date: 18th April to 22nd April 2022

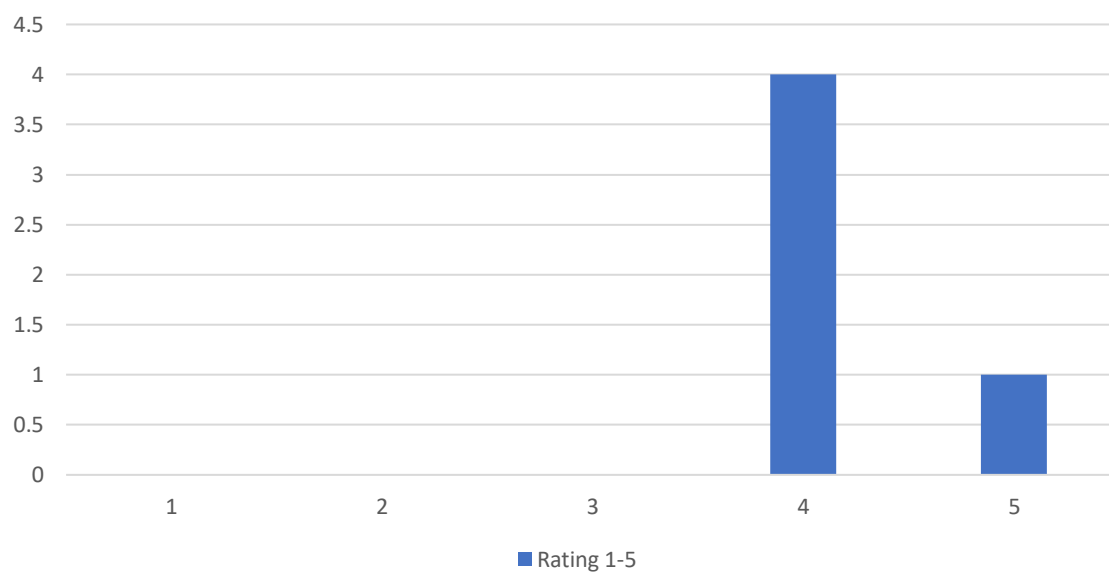
Pre-Assessment

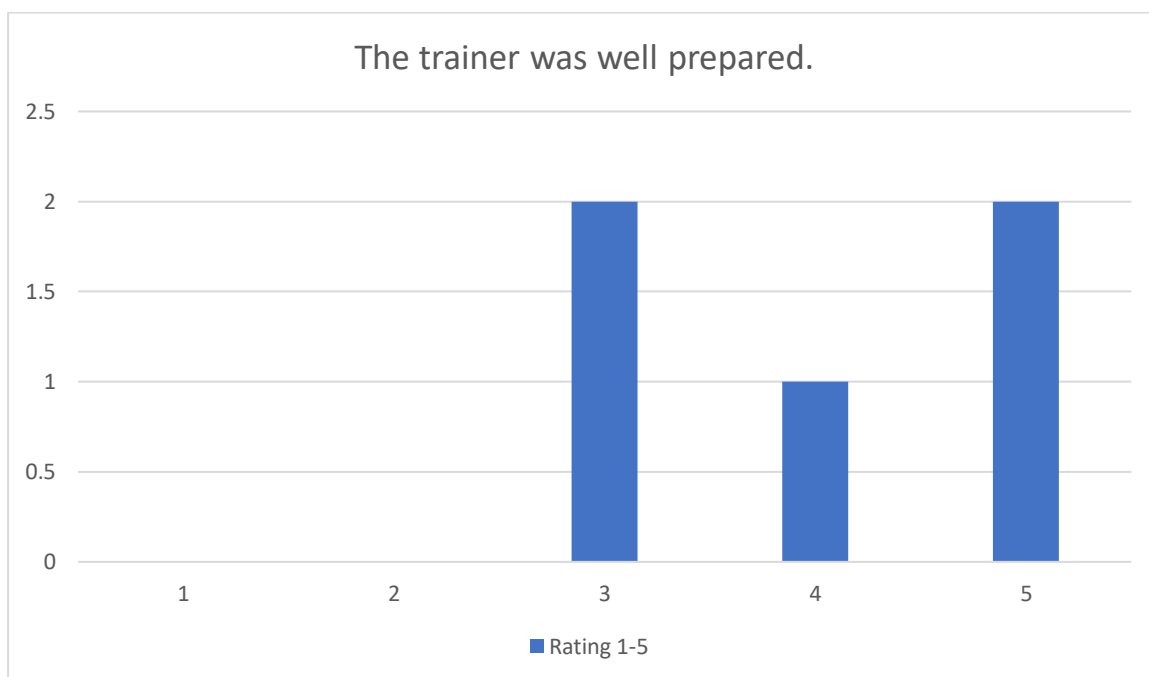
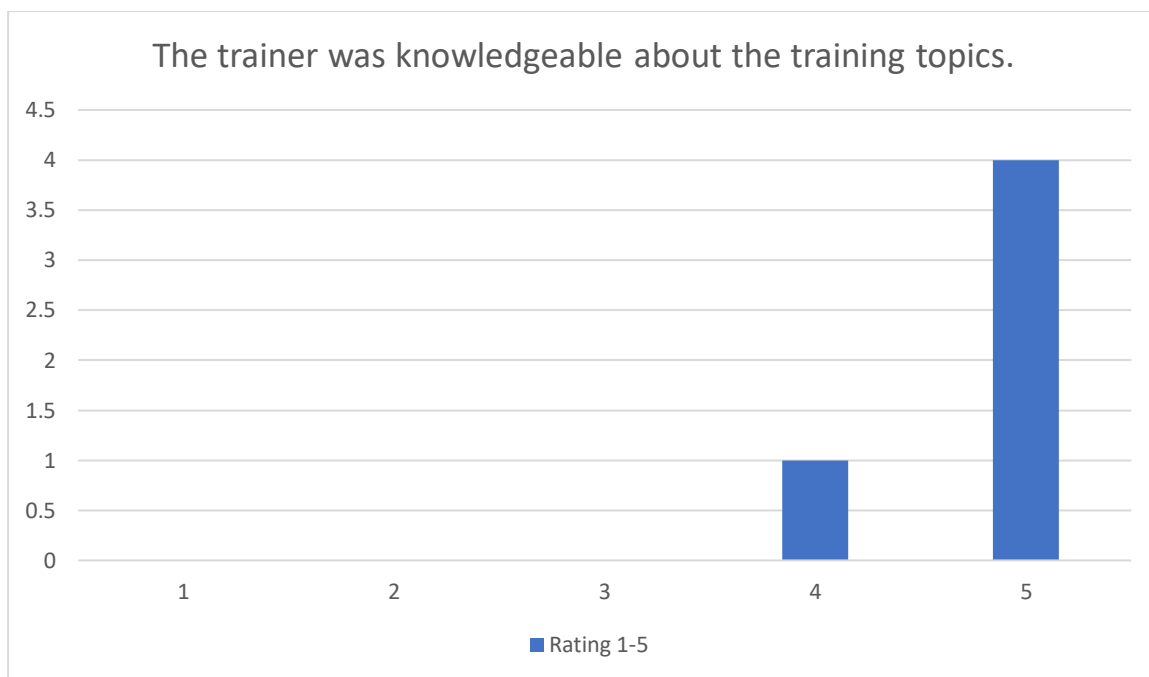


Participation and interaction were encouraged.



The content was organized and easy to follow.





STUDENT REVIEW

Well educated on the topic, can explain the interface a bit better
Well educated on the topic but the interface could be explained a bit better
Good but he explain fast
It was a informative session.It was good experience to learn
Explain very clearly and step by step explaining giving quick response for doughts with smiling face
Sir has good Attitude

FEEDBACK FORM

Trainer Name: Joel Francis Viegas

College: Reva University

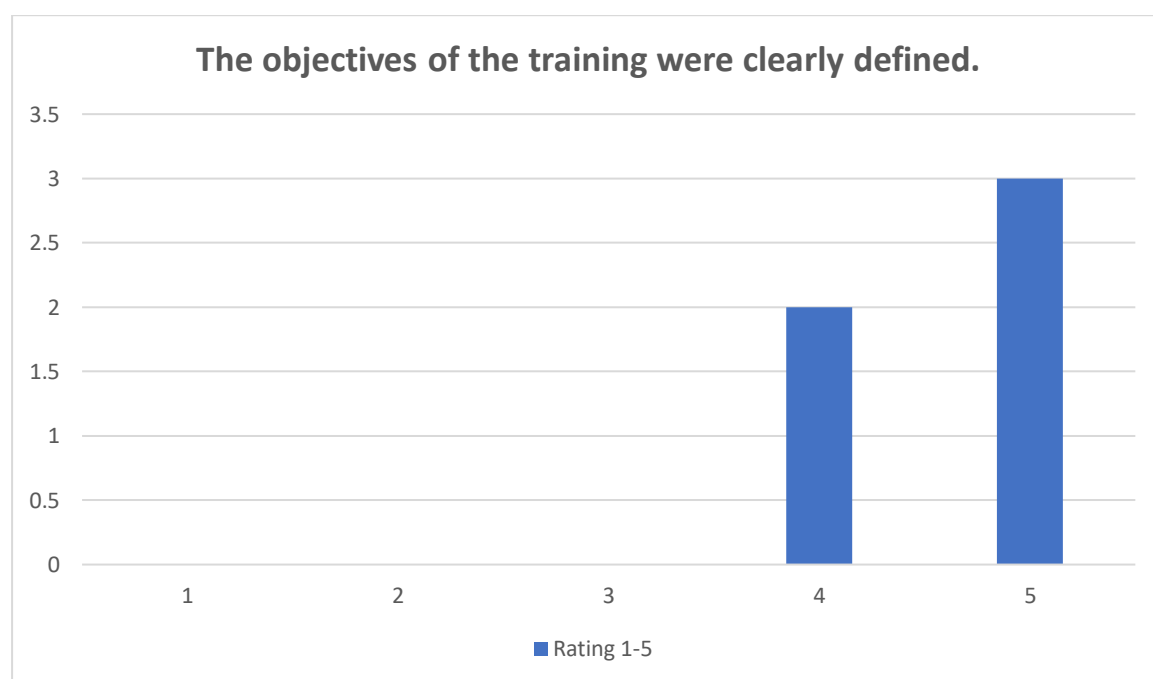
Course: Information Technology Specialist Network Security

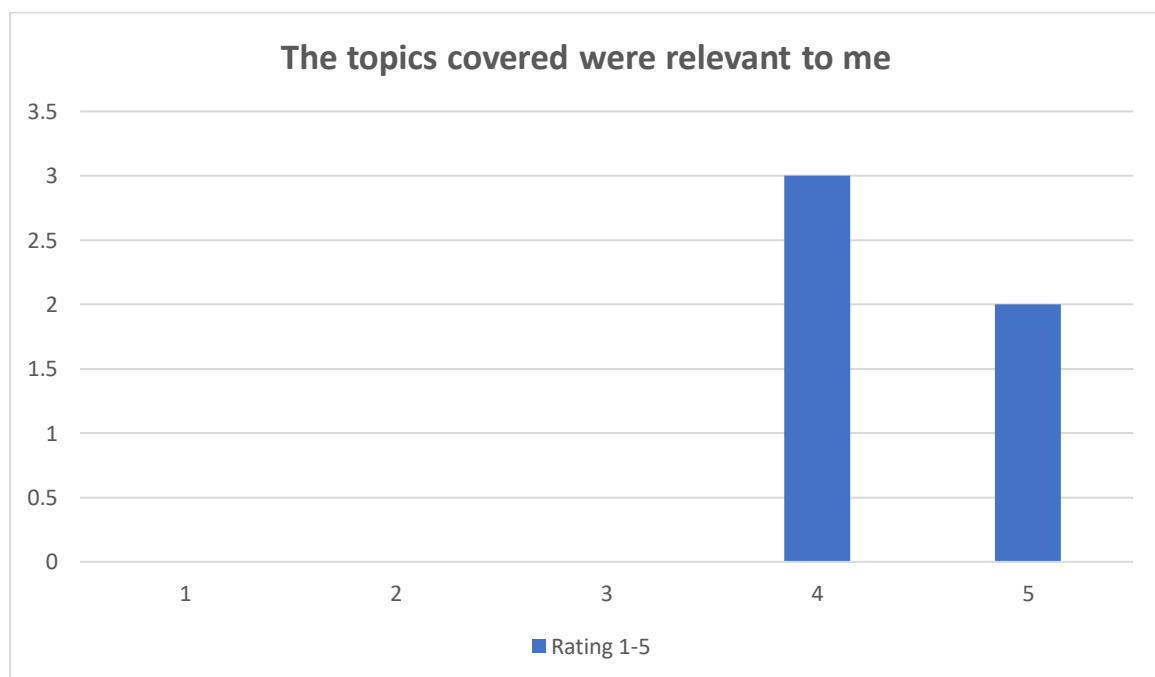
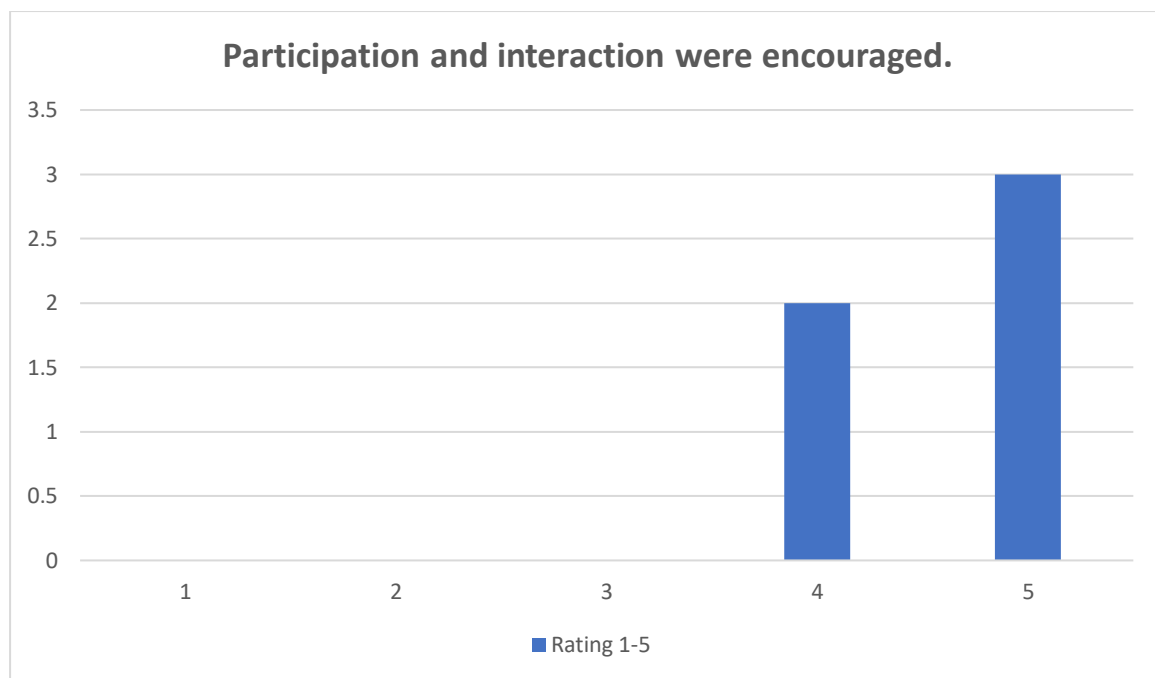
Batch: B1 (B.Sc (M&A))

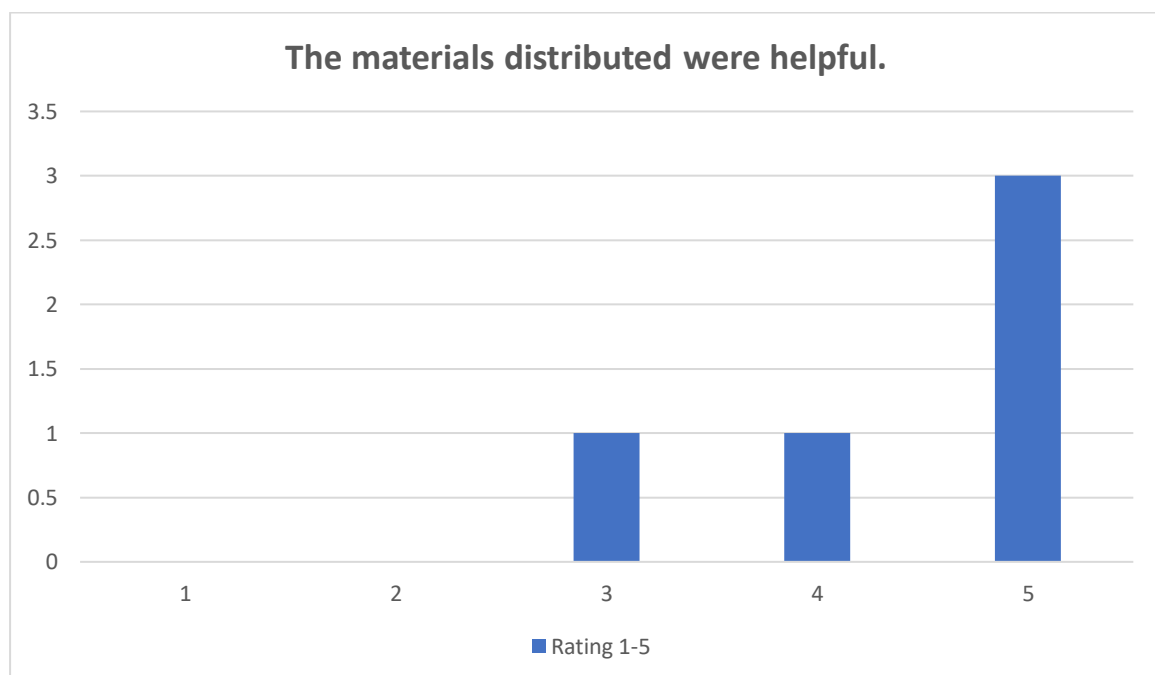
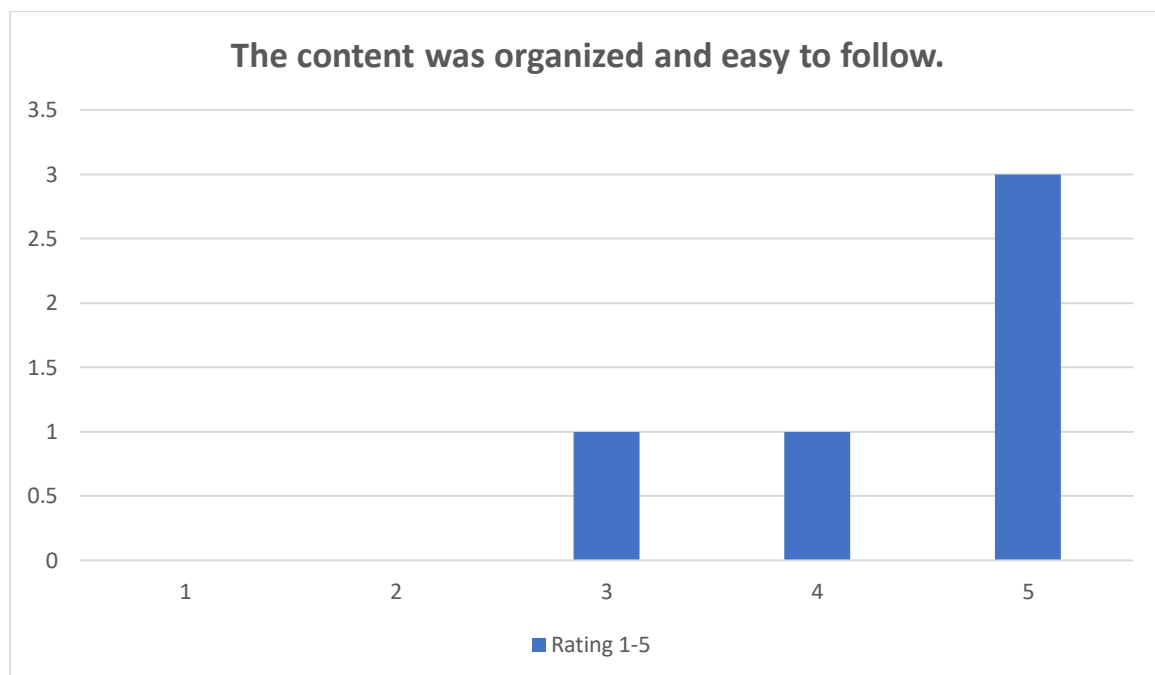
Department: School of Computer Science and Applications

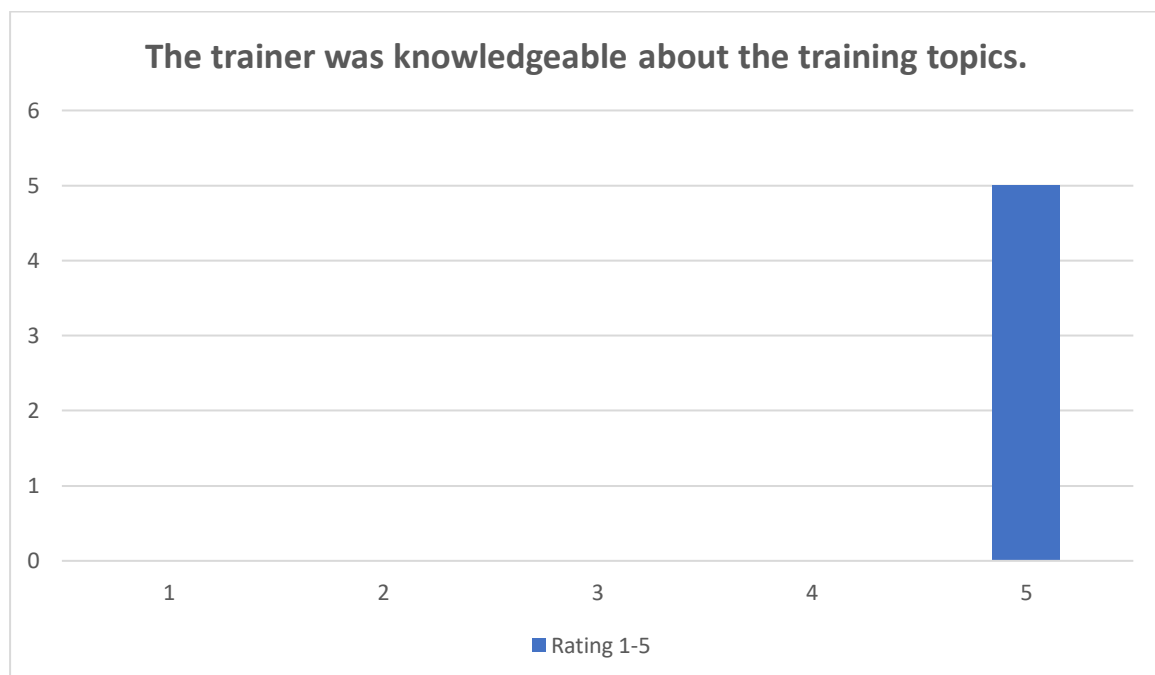
Training date: 18th April to 22nd April 2022

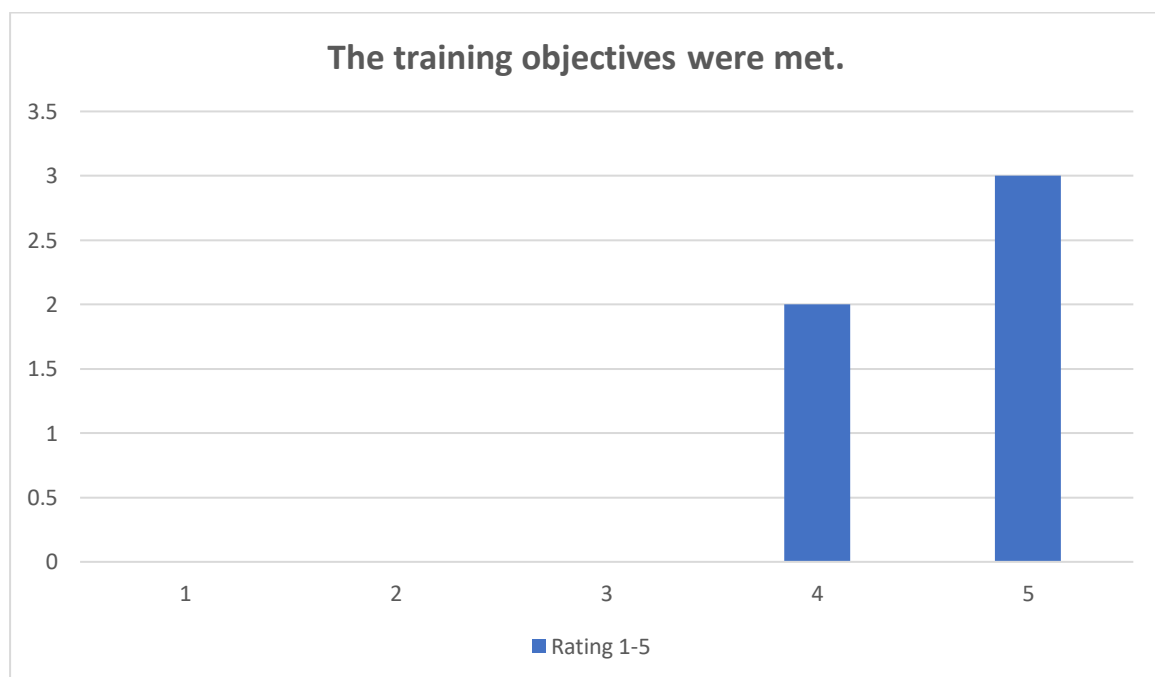
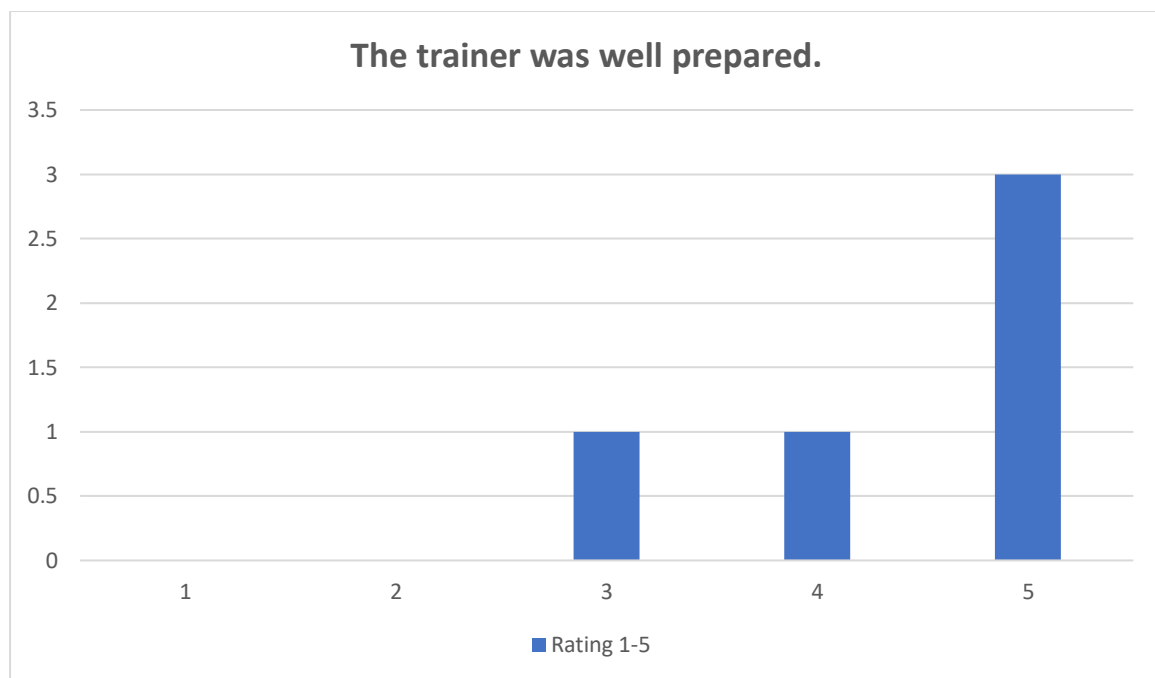
Post-Assessment

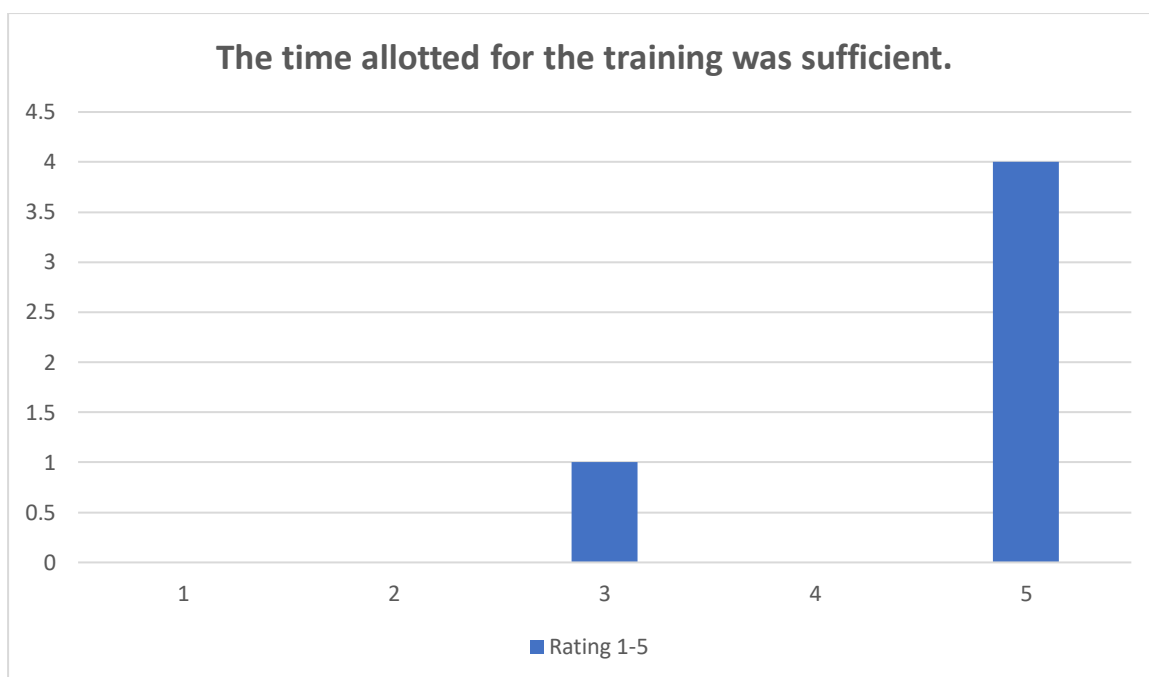












STUDENT REVIEW

Practical sessions
Couldn't hear him that loud but was fine
.
Nothing to improve he is best
Everything was good



AUTODESK® 3DS MAX®

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Date

Carl Bass
President, Chief Executive Officer



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School of Computer Science and Applications

Skill Development Program

HTML & CSS

Name	HTML & CSS
Audience	2 nd Semester BCA section A/B/C/D/E
Date	25 th to 29 th April, 2022
Timing	8:30 am to 4:30pm
Number of audience participated	310
Venue	Class Room -414, 401, 415, 416
Resource person:	Mr. Ritesh, Mr.Ravi, Mr. Gokul, Mr.Ganesh, Mr. Manas
Vendor Name:	EDQI
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

Web pages on the Internet are created using Hyper Text Mark-up Language (HTML). Knowing this language is important for developing Web pages. Many organizations use HTML to create web sites. In the IT industry there are jobs related to Web development that require knowledge of HTML. HTML5 is the fifth version of this language that includes latest features that makes websites interactive and easy to read and navigate. Websites need to be dynamic, interactive, and secure to maintain interest of users. This course builds the skills to develop interactive, appealing, and dynamic Web pages using HTML5. In addition, this course discusses the usage of CSS and JavaScript in the layout and implementation of Web pages.

The classes were conducted in the regular classrooms for 5 days and students had appeared for Global examination on the last day of the event. The outcome of the event was students learned how to explain and design Web based applications.

Pictures are attached below taken during the event which clearly shows the activeness of the Trainer and the attentiveness of the Students.

Topics Discussed:

SL.No	Topic	Session	Description
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01	HTML Fundamentals	Day 1 – Session 1	Construct markup that uses metadata elements
			script, noscript, style, link, meta tags (encoding, keywords, viewport, and description)
02	Document Structure using HTML	Day 1 – Session 2	Construct well-formed page markup
			DOCTYPE declaration, html, head, body, proper syntax, closing tags and commonly used symbols
			Construct and analyze markup to structure content and organize data
		Day 2 – Session 1	Table tags (table, tr, th, td), h1-h6, p, br, hr, div, span, ul, ol, li
			Construct and analyze markup that uses HTML5 semantic elements
03	Multimedia Presentation using HTML	Day 2 – Session 2	Semantic tags (header, nav, section, article, aside, footer, details, summary, figure, caption)
			Construct and analyze markup that implements navigation
			target, anchor (a href), bookmark, relative vs. absolute links, navigating simple folder hierarchies, map, area
04	Form Elements using HTML	Day 2 – Session 1	Construct and analyze markup that uses form elements
			Form attributes, action, method, submission methods, input types and restrictions, select, text area, button, option, label

03	Multimedia Presentation using HTML	Day 2 – Session 2	Construct and analyze markup that displays images
			img and picture elements and their attributes
			Construct and analyze markup that plays video and audio
04	Form Elements using HTML	Day 2 – Session 1	video, audio, track, source, iframe
			Form attributes, action, method, submission methods, input types and restrictions, select, text area, button, option, label

04	CSS Fundamentals	Day 3 – Session-1	Analyze and implement inline styles, internal (embedded) style sheets, and external style sheets
			When to use inline styles, internal (embedded) style sheets, or external style sheets; precedence when using a combination of inline styles and style sheets
			Construct and analyze rule sets
05	Webpage Styling using CSS	Day 3 – Session 2	Valid syntax for the CSS rule set, selectors (class, id, elements, and pseudoclass)
			Construct and analyze styles that position content
			Positioning (flat, relative, absolute, static, and field) max-width, overflow, height, width, align, display, inline vs. block, visibility, box model, margins and padding
			Construct and analyze styles that format text
			font-family, color, font-style, font-size, font-weight, font-variant, link colors, text formatting, text alignment, text decoration, indentation, line-height, word-wrap, and letter-spacing
		Day 4 – Session 1	Construct and analyze styles that format backgrounds and borders
			border-color, border-style, border-width, background properties, colors
			Construct and analyze styles that create a simple responsive layout

			Units of measurement (percentages, pixels, em, vw, vh), viewport and media query, frameworks and templates, working with breakpoints, grids
		Day 4 – Session 2	Construct well-formed HTML and CSS markup that conforms to industry best practices
			Reusing rules and rule sets, commenting, web-safe fonts, cross-platform usability, separation of structure (HTML) and style

06	Accessibility, Readability, and Testing		(CSS)
		Day 5 – Session 1	Apply accessibility principles and evaluate content accessibility
			Text alternatives, color contrast and usage, legibility of typography, tab order, text resizing, text hierarchy, translate
			Evaluate the structural integrity of HTML and CSS markup Syntax errors, tag mismatch, cascading issues
07	JavaScript	Day 5 – Session 2	JavaScript Introduction
			JS Looping Statements
			JavaScript Example
			JS Objects
			External JavaScript
			JS Arrays Object
			JS Comments
			JS String Object
			JS Variables
			JS Date Object
			JS Data Types
			JS Math Object
			JS Operators and Functions
			JS Number Object
			JS Conditional Statements
			JS Boolean Object
			JS Browser Object BOM JS Browser Document Object
			JS Form Validation JS Events -HTML/DOM

Course Outcome:

1. Create and format Web pages & Web sites.
2. Create tables, forms, and other Web page components using HTML.
3. Create a cascading style sheet.
4. Write JavaScript programs.
5. Transform and animate canvas elements.
6. Add visual effects using jQuery.
7. Implement geo-location and offline support

Session Photos:



Banner:

School of Computer Science and Applications



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Organises a Skill Development Program on

HTML & CSS

for
II Semester BCA

Date : 25th to 29th April, 2022

www.reva.edu.in

Sample Certificate:



has successfully completed the certification requirements for

Robert Whelan

Robert Whelan
President and Chief Executive Officer
Pearson VUE

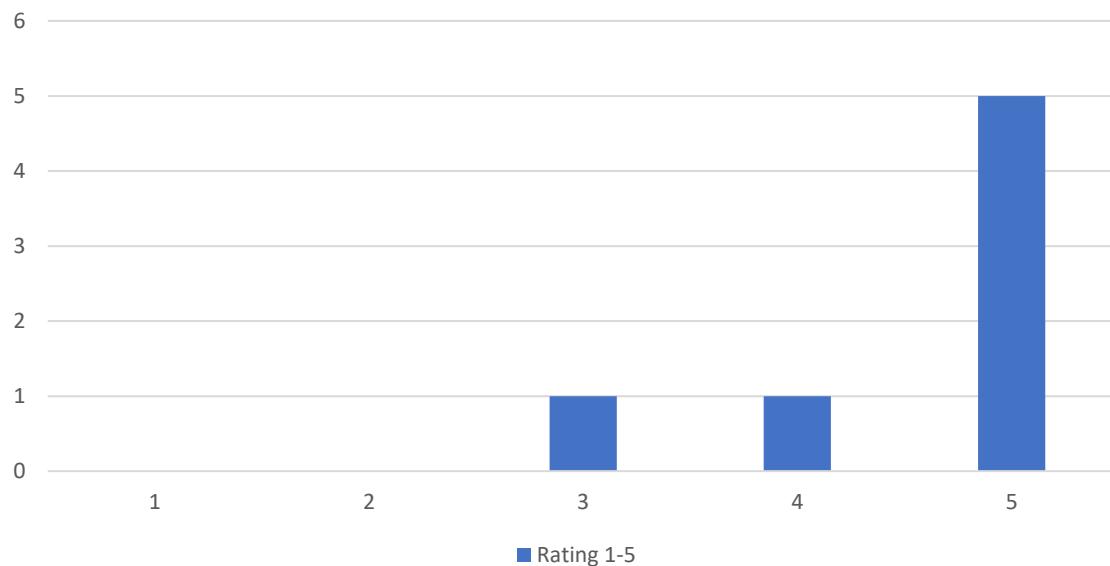
Date Awarded

verify.certiport.com

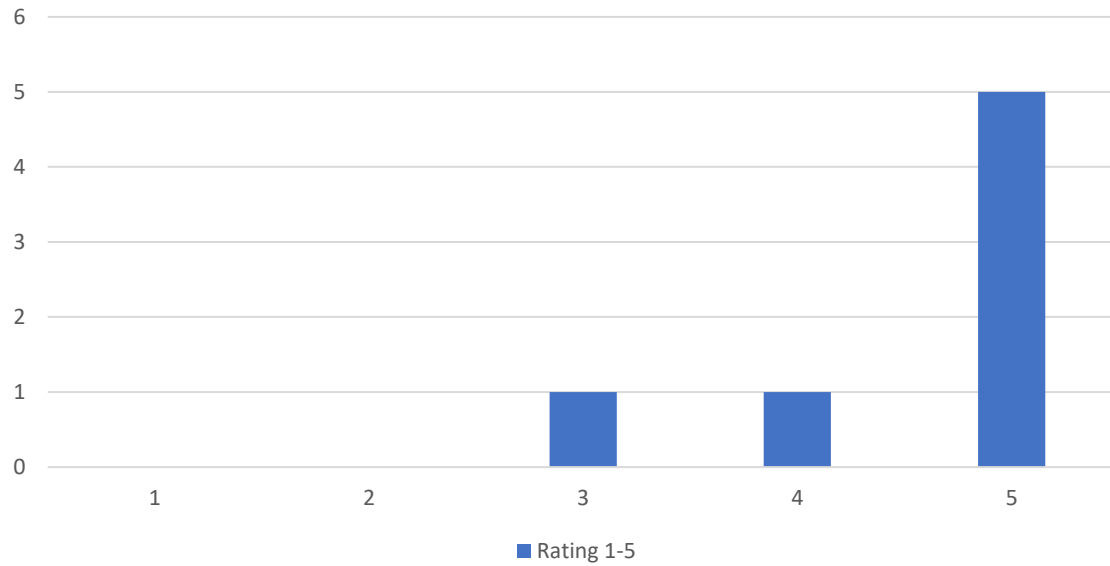
Feedback:

Post-Assessment

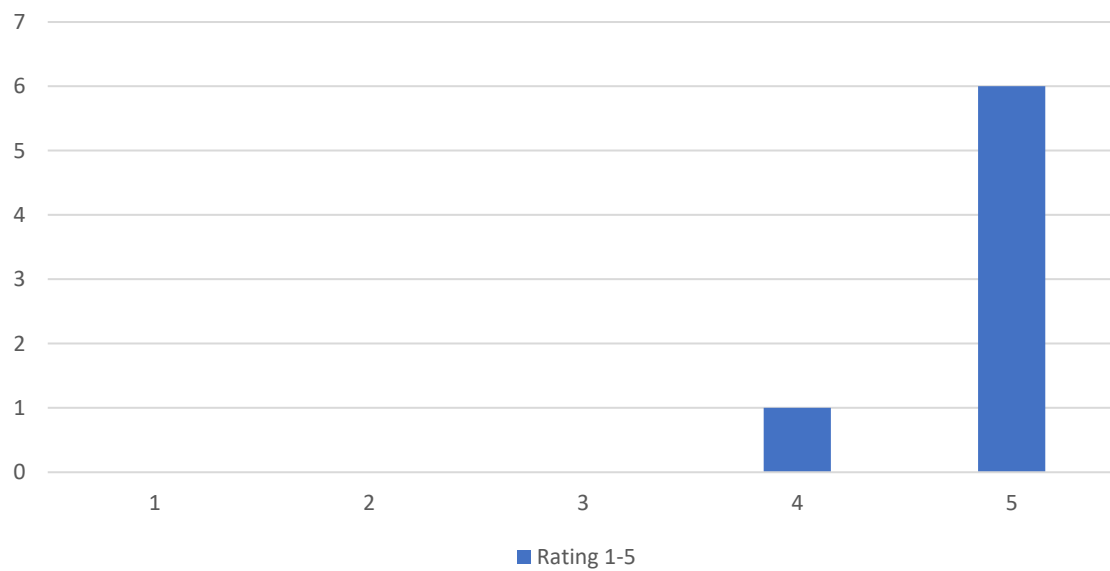
The objectives of the training were clearly defined.



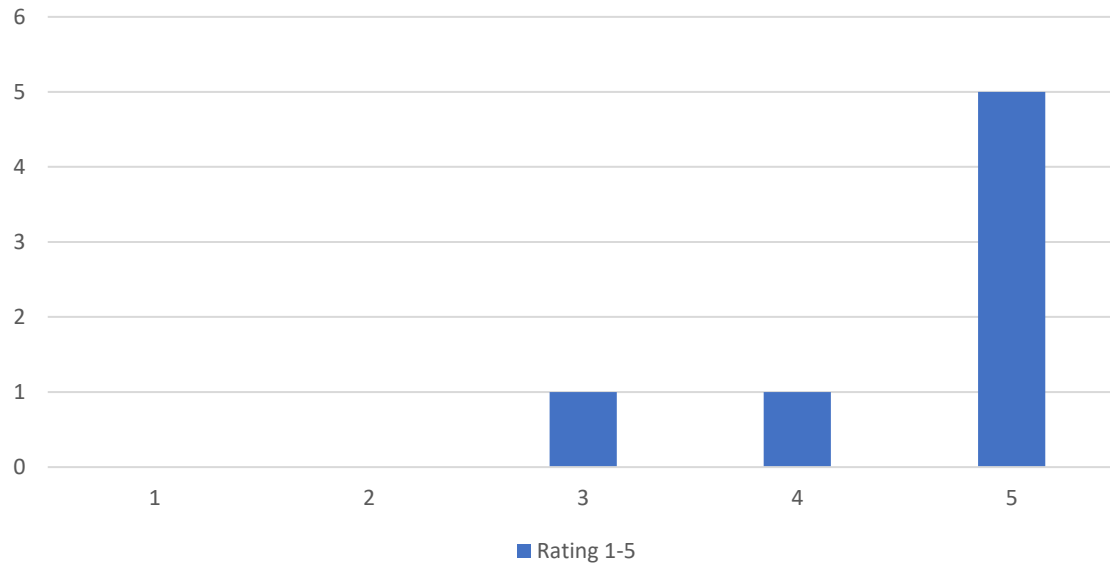
Participation and interaction were encouraged.



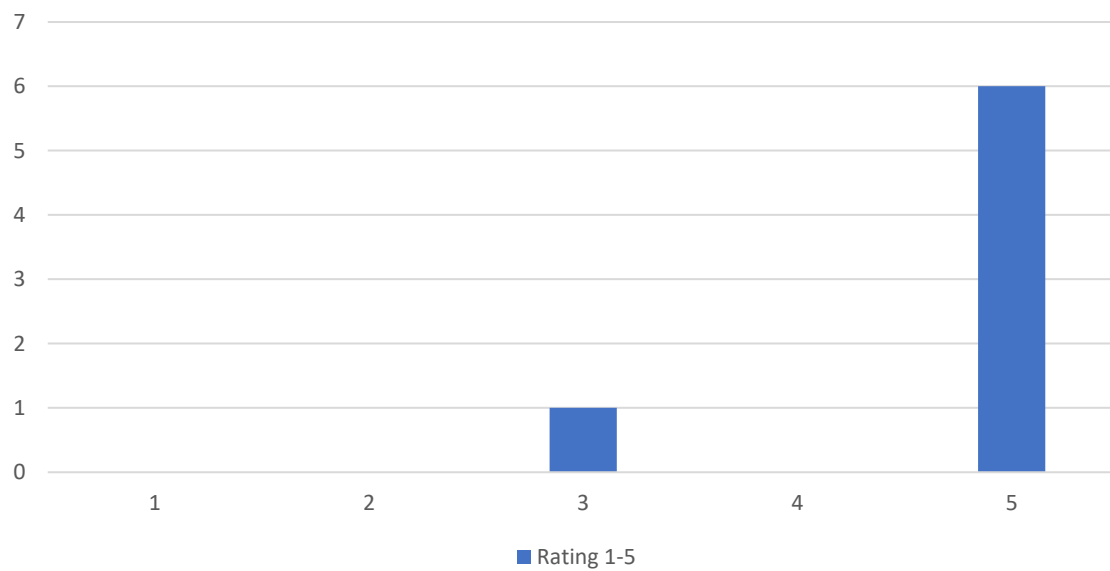
The topics covered were relevant to me

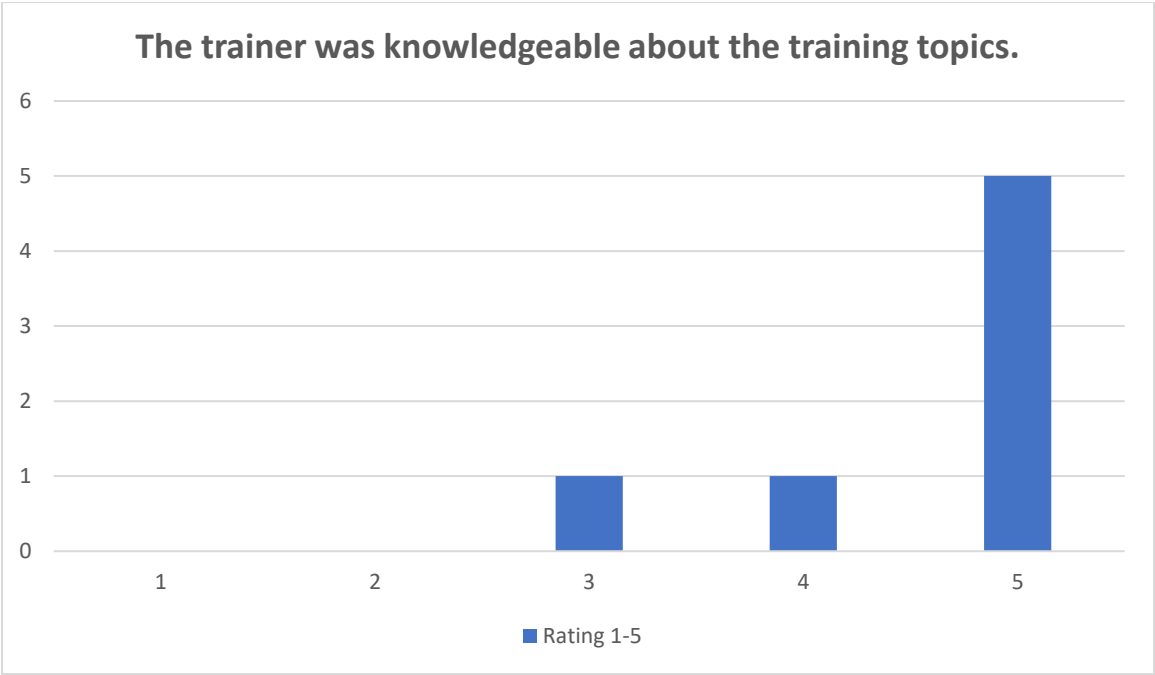
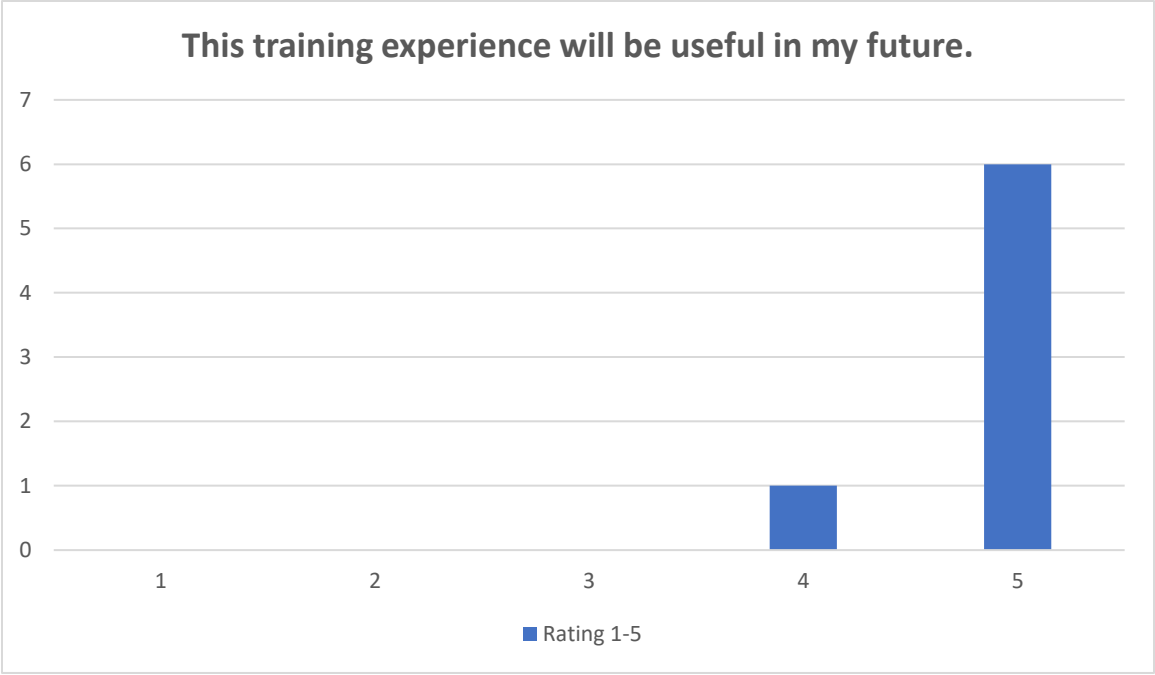


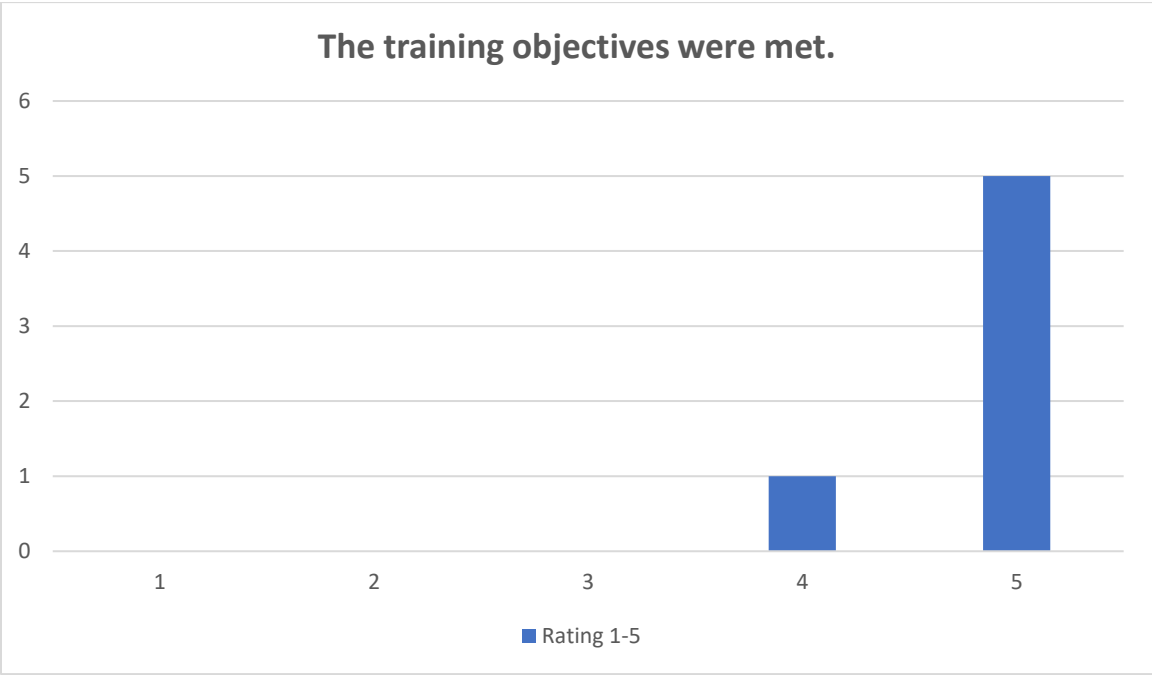
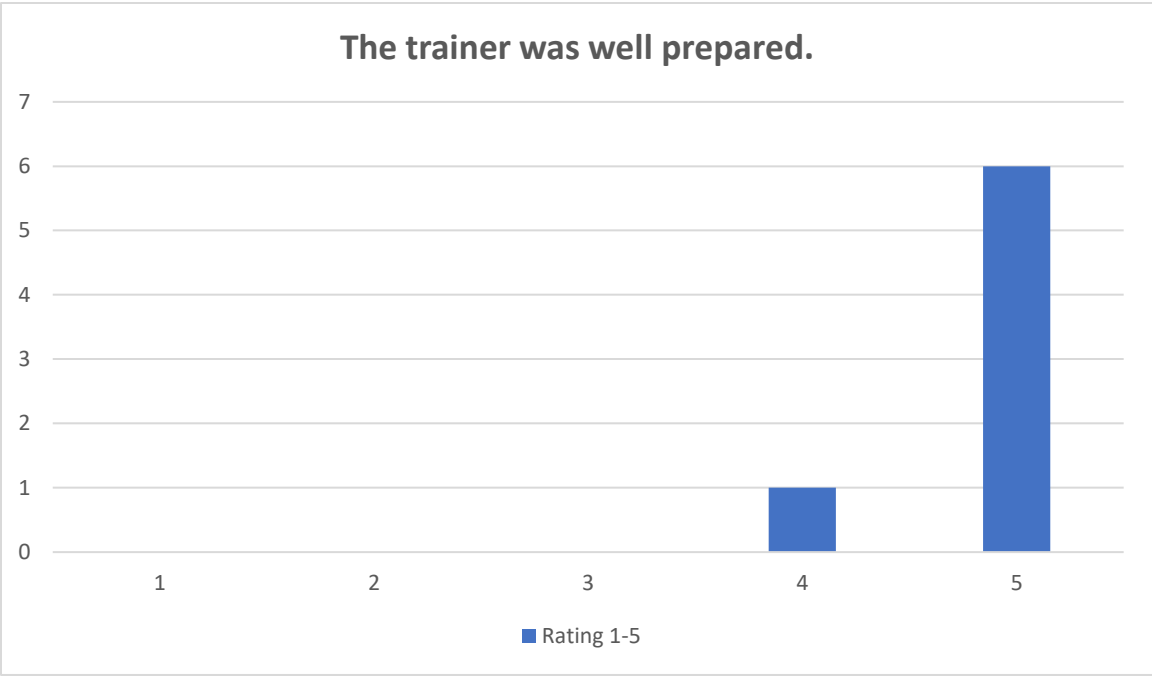
The content was organized and easy to follow.

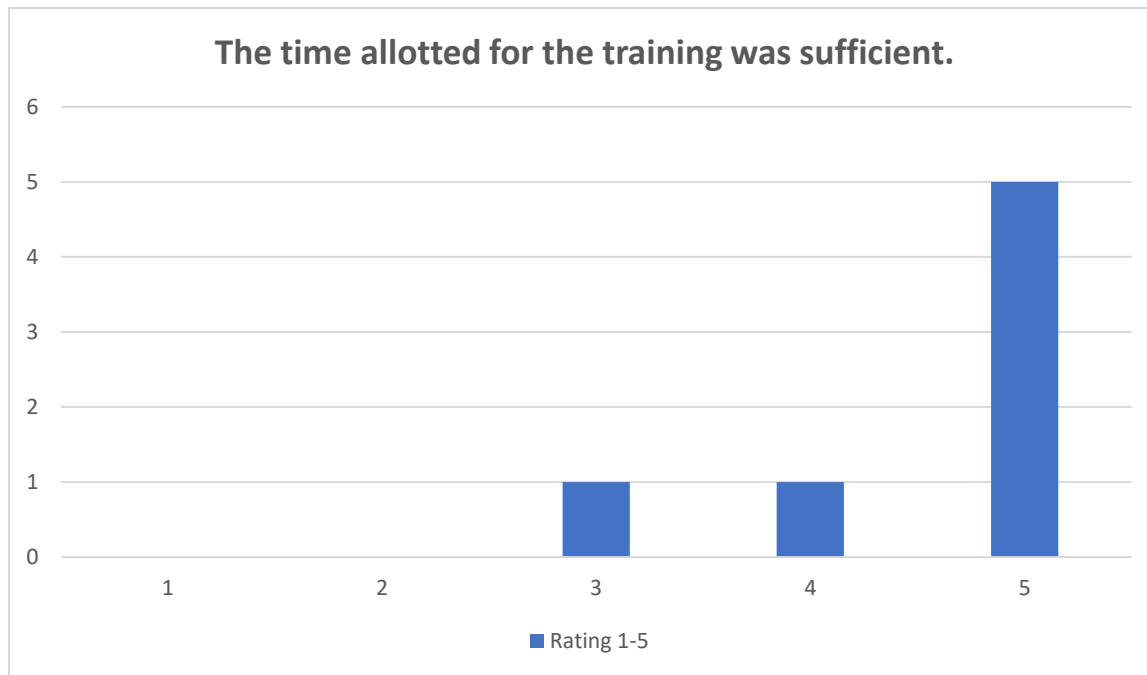


The materials distributed were helpful.









STUDENT REVIEW

Trainers could be better.
Good
Nothing
Good training
Nothing have to improved

It will be really good if we have more time for the training
Good one
Trainers accent could be improved
Good one
The teaching quality
Nothing much
Every thing is excellent
He is perfect. no need
Everything is good
Yes


Dr.S.SENTHIL
 Director
 School of Computer Science & Applications
 REVA University, Kattigenahalli,
 Bangalore - 560 064.

School of Computer Science and Applications
Skill Development Program
IoT Boot Camp

Name	IoT Boot Camp
Audience	2 nd M.Sc(DS)
Date	23 rd to 27 th May , 2022
Timing	8:30 am to 4:30pm
Number of audience participated	59
Venue	Class Room -423
Resource person:	Mr. Manoj, Mr.Tousif.
Vendor Name:	Ethical Byte
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

The objective of the program was to upgrade the students' Knowledge in Fundamentals of IoT , its architecture and its application , Arduino & Raspberry pi etc . Trainers provided greater value to students by providing them not only the most updated courses but also preparing them is taking a Global certification that empower students in the corporate world. The trainer also taught the best practices and latest techniques & tricks in coding. Highlight of the programs were self-developed projects. IoT is the important technology to learn as most corporates is looking for the certified candidates.

The classes were conducted in the regular classrooms for 5 days and students had appeared for Global examination on the last day of the event. The outcome of the event was students learned how to explain IoT Architecture, embedded system concepts, connectivity & networks in IoT, use Cup Carbon Simulator, perform data analytics in splunk.

Pictures are attached below taken during the event which clearly shows the activeness of the Trainer and the attentiveness of the Students.

Topics Discussed:

- 01: Introduction to Raspberry pi 3 and 4
- 02: Understanding the Raspberry Pi components
- 03: How to install Raspbian OS on Raspberry Pi 3 and 4
- 04: Introduction to C and Arduino
- 05: How to Set up the Home Screen
- 06: Raspberry Pi Sensors and Module Kits
- 07: Making Files and Navigating the File System
- 08: Introduction to the Shell
- 09: Introduction to Python Programming Language
- 10: How to Connect Raspberry Pi 3 and 4 to External Devices
- 12: How to write File Permissions and Arguments commands
- 13: How to Schedule Tasks to Run at Startup
- 14: Variables and Decision Making
- 15: Connecting sensors to home appliances
- 16: Node MCU Projects

OUTCOME:

IoT has the capability to create public value and the intended public value dimensions have widened from the goal of improved efficiency. There has been a shift in value creation with other goals and outcomes such as effectiveness, transparency and collaboration gaining increased presence.

Session Schedule:

Day wise plan

DAY 1	MODULE 1,2,3,4,5
DAY 2	MODULE 6,7,8,
DAY 3	MODULE 9,10,11
DAY 4	MODULE 12,13,14,15
DAY 5	ASSESSMENT EXAM

Session Photos:



Banner:



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10
YEARS
OF UNIVERSITY
RECOGNITION
20
YEARS OF
EXCELLENCE

School of Computer Science and Applications

Organises a

IoT Boot Camp

for
II M.Sc(Data Science)

Date : 23rd to 27th May, 2022

www.reva.edu.in

Dr.S.SENTHIL
Director

School of Computer Science & Applications
REVA University, Kattigenahalli,
Bangalore - 560 064.

School of Computer Science and Applications
Skill Development Program
IoT Boot Camp

Name	IoT Boot Camp
Audience	II MCA (A, B & C) sections
Date	22 nd to 26 th September , 2022
Timing	8:30 am to 4:30pm
Number of audience participated	180
Venue	Class Room -420, 421, 423
Resource person:	Mr. Manoj, Mr.Pradeep & Mr. Pranav
Vendor Name:	Ethical Byte
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

The objective of the program was to teach Internet of Things (IoT) & make the students to develop some working models / projects on their own.

IoT is a process of communicating effectively and securely with machines. In today's world more than 35+ billion devices are connected using IoT & it is speculated that by year 2030, the number is expected to increase up to 125 billion. There is a huge potential growth potential for this technology in various markets such as industrial appliances, defense sector, medical equipment, retail sector, agriculture sector, home appliances etc.

Ethical byte Trainer provided greater value to students by providing them not only the most updated courses but also preparing them is taking online assessment exam that empower students to face Interview confidently during placements drive. The trainer also taught the best practices and latest techniques & tricks in coding. They also learned architecture & protocols, Arduino & Raspberry Pi, Cooja simulator, IoT Cloud & Security.

The classes were conducted in the classrooms for 5 days (32 hours) and students had appeared for an assessment examination on the last day of the event. The outcome of the event was students learned how to develop projects such as , ESP Mesh Netowrk, Arduino Magnetic Board field testing Device , Arduino radar, Multi Robotic Concept , Security without Keypress, Process monitoring Device, IOT Quad Robot, Sorting Resistors the Lazy Way, Heart Rate Monitor

(Wearable and Wireless Using ECG), RFID and Keypad Based Door Lock Using Arduino, Flight Instruments for Horizon and Compass, Robot with the specific actions, Arduino Dice , Hourglass Using Arduino & Real time ECG on OLED Display

Pictures are attached below taken during the event which clearly shows the activeness of the Trainer and the attentiveness of the Students.

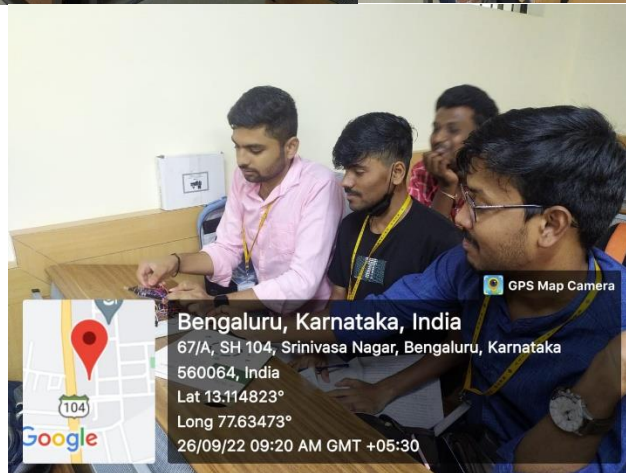
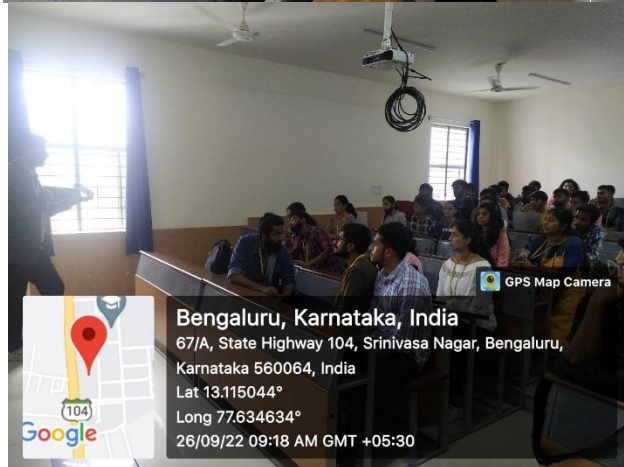
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Session Photos:



Banner:

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OF UNIVERSITY
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20 YEARS
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EXCELLENCE

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School of Computer Science and Applications
Organises a Skill Development Program on
IoT Boot Camp
II Semester MCA
Date: 22nd to 26th September 2022

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Director
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School of Computer Science and Applications
Skill Development Program
MICROSOFT: INTRODUCTION TO PROGRAMMING
USING PYTHON

Name	SDP on “MTA: Introduction To Programming Using Python ”
Audience	III Semester B.Sc(H)
Date	10 th February 2022- 14 th February 2022
Timing	9:30 am to 4:30 pm
Number of audience participated	45
Mode	Online(MS Teams)
Resource person:	Mr. Radeesh (Microsoft Trainer)
Event organizing Body	School of Computer Science and Applications in Association with UIIC cell, REVA University
SDP coordinator	Prof. Deepa B G

MTA certifications are a great place to start if you would like to get into the technology field. MTA certifications address a wide spectrum of fundamental technical concepts, assess and validate core technical knowledge, and enhance technical credibility.

The objective of MTA: Introduction to Programming Using Python certification program is to prepare students have demonstrated the skills and knowledge to recognize and write syntactically correct Python code, recognize data types supported by Python, and the ability to recognize and write Python code that will logically solve a given problem.

Topics Discussed:

- Evaluate an expression to identify the data type Python will assign to each variable
- Perform data and data type operations
- Determine the sequence of execution based on operator precedence
- Select the appropriate operator to achieve the intended result
- Construct and analyze code segments that use branching statements

- Construct and analyze code segments that perform iteration
- Construct and analyze code segments that perform file input and output operations
- Construct and analyze code segments that perform console input and output operations
- Document code segments using comments and documentation strings
- Construct and analyze code segments that include function definitions
- Analyze, detect, and fix code segments that have errors
- Analyze and construct code segments that handle exceptions
- Perform basic operations using built-in modules
- Solve complex computing problems by using built-in modules

Session Online Links:

1) 10-2-2022:SDP: III-B.Sc(H).-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3afe5c88824b2b4647a2986bd87ad195c9%40thread.tacv2/1644387204384?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

2) 11-2-2022:SDP: III-B.Sc(H).-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3afe5c88824b2b4647a2986bd87ad195c9%40thread.tacv2/1644387237835?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

3) 12-2-2022:SDP: III-B.Sc(H).-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3afe5c88824b2b4647a2986bd87ad195c9%40thread.tacv2/1644387237835?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

4) 14-2-2022:SDP: III-B.Sc(H).-Python Programming

<https://teams.microsoft.com/l/meetup-join/19%3afe5c88824b2b4647a2986bd87ad195c9%40thread.tacv2/1644387270099?context=%7b%22Tid%22%3a%22474565c1-bca4-4295-a2f5-b0c7dbf2591c%22%2c%22Oid%22%3a%2270be0524-e07b-48b5-bfb2-dc19fe96e031%22%7d>

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Organises a Skill Development Program on

Python Programming

for
III Semester B.Sc (H)

Date : 10th to 14th February, 2022

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Director
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SCHOOL OF CIVIL ENGINEERING
Brief Report of Five-Day Student Development Programme on
“MS Office Training”
During 21st – 25th March 2022

Mode: Offline

Organized By: School of Civil Engineering

Steering Committee

1. Dr. Y. Ramalinga Reddy, Professor & Director, School of Civil Engineering.
2. Dr. S. Harinath, Professor, School of Civil Engineering.

Organizer(s)

1. Dr. Badveeti Adinarayana, Assistant Professor, School of Civil Engineering.
2. Mrs. S. Kanimozhee Prashanth, Assistant Professor, School of Civil Engineering.
3. Dr. S. Madhura, Assistant Professor, School of Civil Engineering.

Acknowledgement:

We would like to thank our Honourable Chancellor **Dr. P. Shyama Raju** for providing all facility and supporting to organize such events. We would also thank our Respected Vice Chancellor **Dr. M. Dhanamjaya** and Registrar **Dr. N Ramesh** for extending support and guiding to organise this offline SDP and We would like to thank **Dr. Y. Ramalinga Reddy**, Director - School of Civil Engineering, for providing all the facilities, support, and encouragement towards organizing this SDP Programme.

About SDP:

School of Civil Engineering has organised Five-Day Student Development Programme on “MS Office Training” during 21st - 25th March 2022. A total of 10 sessions spread over five days covering the various MS Office tools were conducted by skilled and efficient trainers from the Industry.

Course Objectives:

- To provide hands on training and guide them gain expertise in MS Office.
- To train them in using MS word, MS excel and MS powerpoint.

Day-1

On the first day i.e., 21st March 2022, topics such as Introduction to MS Office , Text documents – creation, editing and saving, Layout selection, text styles, formatting text, tables and smart art were discussed and taught.

Day-2

On Second day- 22nd March 2022, In the first session the students were trained on MS Powerpoint. The topics covered include creating, printing slides, applying custom animations, graphical representation using graphs and charts. The second session was focused on MS Excel. The topics that were discussed include, importing data in workbooks, Navigating within workbooks, Formatting worksheets and workbooks and customising options.

Day-3

On the third day- 23rd March 2022, the remaining topics related to MS Excel were discussed. Some of the key topics include, Configuring content for collaboration, Manipulating data in worksheets, formatting cells and ranges, summarizing data visually and creating, formatting and modifying tables

Day-4

On fourth day- 24th March 2022, topics related to MS excel such as Filter and sort table data, Inserting references, calculating and transforming data, formatting and modifying text, creating, modifying and formatting charts were discussed in detail.

Day-5


On the fifth day- 25th March 2022, Revision session was conducted for the tools taught in the previous days. Activities were allotted for all the students to revise the concepts effectively. The Program ended with valedictory session, with vote thanks to all the trainers. Following is the lecture schedule.



Syllabus & Session
plan_V1.pdf

SDP Schedule.


A total of 134 students Participated in this event from the 1st Year, Department of Civil Engineering.

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**School of Civil Engineering
with UIIC**

Organises a

5 Days Student Development Programme on



MS Office Training

for

1st Year B Tech students

Trainer from **EDQI**

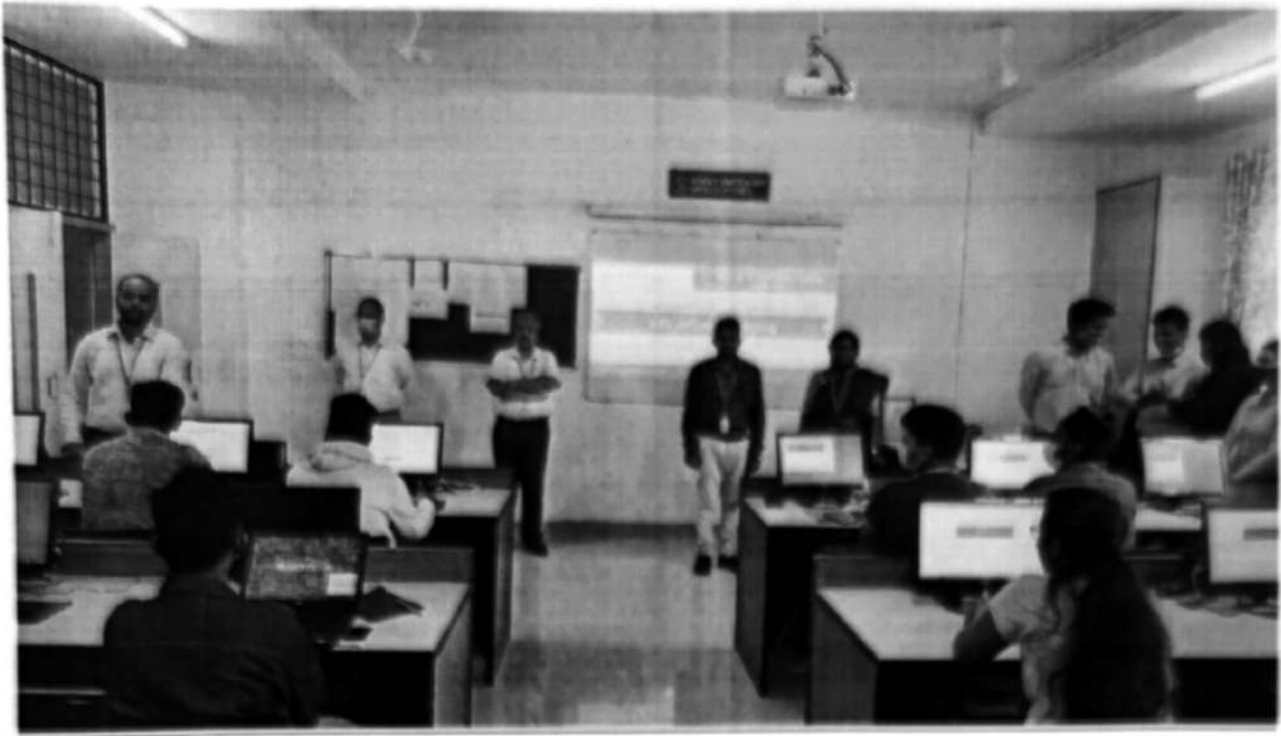
Date : 21st to 25th March, 2022

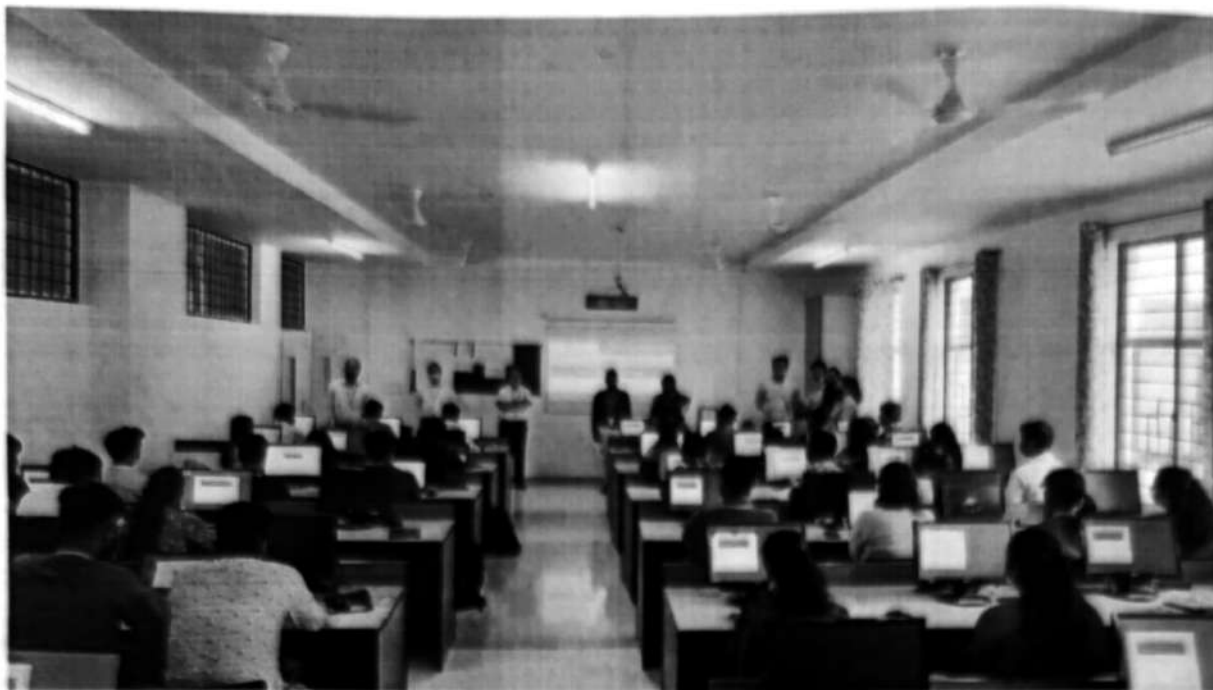
Venue : Sir M V Block

www.reva.edu.in

SDP Banner

Some of the Pictures of the SDP





Course Outcomes :

- The students were efficiently trained by industry experts in MS- Office and were able to collaborate with their classmates and work as a team. (PO-5 & PO-9)
- The students have been trained to use MS- Word, create presentations using MS- Powerpoint and prepare graphs using excel sheets. (PO-12)



School of Civil Engineering

**Report on Webinar
"COVID-19 Crisis, Risks, Opportunities & It's learning"**

Title of the event: "COVID-19 Crisis, Risks, Opportunities & It's learning"

Venue	: MS Teams, REVA University
Date	: Saturday, 03rd July 2021
Coordinator	: Dr.Rajashekhar S.Laddimath and Mr.Ajaybhaskhar Reddy
Supporting Organizers	: Mr. K. Chandraprakash ,Mrs. Minakshi, Mrs. Pushpa Lumina

Event Details:

Resource Speaker: Mr. Vinay Patil, Founder & CEO of Skillfix-Bengaluru.

About Event:

The school of civil Engineering, REVA University had organized webinar on "COVID-19 Crisis, Risks, Opportunities & It's learning" for the faculty members, B.Tech./M.Tech. Students, Alumni and PUC-2 students on Saturday, 03rd July 2021 from 11.00 am to 12.30 pm. Around 65 participants participated in this event.

The webinar on "COVID-19 Crisis, Risks, Opportunities & It's learning" focused on giving the insight about the current risk and opportunities associated with the Pandemic and brought about the essence of learnings through the stories and incidences articulated by Mr. Vinay Patil Founder & CEO of Skillfix-Bengaluru. As a high-profile inspirational speaker & a leadership coach he left lifelong impact on the targeted audience. The event witnessed awestruck performance by his Powerful & Enlightening Speeches structured in the form of storytelling which is delivered in the most electrifying yet poised manner.

Webinar poster





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REVA
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Bangalore, India

School of Civil Engineering
Organises Webinar on

**"COVID-19 Crisis
Risk, Opportunities
& Its learning"**

Speaker : Mr. Vinay Patil
Founder & CEO, Skillfix
Bengaluru

 11.00 AM-12.30 PM

 3rd July 2021

Mode: Online (MS-Teams)

School of Civil Engineering

Report on Webinar

"Introduction to Off Shore Structure and Career Opportunities"

Title of the event: " Introduction to Off Shore Structure and Career Opportunities"

Venue	: MS Teams, REVA University
Date	: Saturday, 3 rd July 2021
Coordinator	: Mrs. Sindhoora.C / Mr. Avinash S Deshpande
Supporting Organizers	: Mr. Ajaybhaskar Reddy, Mrs. Minakshi, Mr. K. Chandraprakash and Mrs. Pushpa Lumina

Event Details:

The School of Civil Engineering, REVA University-Bangalore has organized a webinar on topic of **Introduction to Off Shore Structure and Career Opportunities** on 3rd July 2021 at 5.30pm to 6.30pm. This event had a motive to impart knowledge on the out of curriculum context domains of civil engineering.

Resource Speaker:

Mr. keshava siddappa
Senior PMC Off shore structural Engineer
KBR, Abu Dhabi, UAE

The main take away of this webinar were key fundamentals aspects of Introduction to Off Shore Structure and Career Opportunities. There was overwhelming response for the webinar evident through 100 plus participants.

Students and faculty coordinators on behalf of School of Civil Engineering, Thank Honourable Chancellor Dr. P. Shyama Rajusir and Vice Chancellor Dr. M. Dhanamjaya sir.

We also extend our acknowledgement to our Director Dr. Y. Ramalinga Reddy sir, School of Civil Engineering and also our Vertical head Mr. Ajaybhaskar Reddy.

We also thank all the faculties of School of Civil Engineering, REVA University for their continuous support in organizing the events.

Outputs of Webinar:

I. Objectives:

- ❖ The primary mission of the off shore structure is to ensure are large-scale **structures** situated in the sea. They can accommodate the facilities and equipment to drill, extract, and process oil and natural gases.
- ❖ UG and PG student of civil engineer has got more opportunities in abroad and in India in Off structure. The Career opportunities for civil engineers in off shore oil and Gas industry first being the project management team has a project manager, Engineer manager, interface engineer, project control, contract management, quality control engineer, procurement engineer. followed by several other opportunities that includes technical/SME Team like off shore structural engineer, pipeline engineer, naval architects, marine warranty survey and certifications, construction and installation Engineers, off shore survey team: geophysical and geotechnical investigators

II. Off shore Applications:

- ❖ They are complex **structures**, which involves the process of oil and natural gas extraction in the sea bed.
- ❖ Offshore wind speeds tend to be faster than on land Small increases in wind speed yield large increases in energy production: a turbine in a 15-mph wind can generate twice as much energy as a turbine in a 12-mph wind. Faster wind speeds offshore mean much more energy can be generated.
- ❖ Offshore wind speeds tend to be steadier than on land. A steadier supply of wind means a more reliable source of energy.
- ❖ Many coastal areas have very high energy needs. Half of the United States' population lives in coastal areas, with concentrations in major coastal cities. Building offshore wind farms in these areas can help to meet those energy needs from nearby sources.
- ❖ Offshore wind farms have many of the same advantages as land-based wind farms – they provide renewable energy; they do not consume water; they provide a domestic energy source; they create jobs; and they do not emit environmental pollutants or greenhouse gases

III. Creative and digital banner:

Speaker

REVA UNIVERSITY
Bengaluru, India
Established as per the section 28F of the UGC Act, 1956
Approved by AICTE, GDA and ISO, New Delhi

School of Civil Engineering
Organises Webinar on

Introduction to Offshore Structure and Career Opportunities

Mr. Keshava Siddappa
Senior PMC Engineer
Offshore Structure, ABU DHABI

Date : 3rd July, 2021 **Time : 5:30 P. M. to 6:30 P. M.**

www.reva.edu.in

Some highlights of the webinar on Introduction to Off shore structure and Career Opportunities

Introduction to Offshore Structure and Career Opportunities

Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. **Discontinue**

SUBSEA STRUCTURES

Subsea Structures are located on the seabed under shallow or deep water.

- Subsea production control system
- Subsea structures and manifold system (PURT / PLUM)
- Subsea umbilical system

Participants

Search participants or dial a number

Show more

Participants (10)

- Sankhara C
- Bhavana S
- Dr. Suresh Kumar
- Hemant S
- Keshava Siddappa (Guest)
- Manish
- Rajeshwari
- Sankhara C
- Sankhara C
- Sankhara C

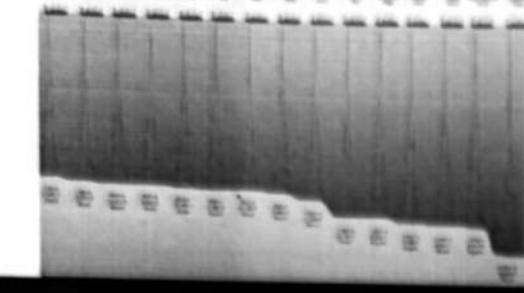
1:18 PM
10/07/21

Introduction to Offshore Structure and Career Opportunities

14:21

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FLOATERS : SHIP SHAPED VESSEL (FPSO)



Participants

Search someone or dial a number

Share invite

Waiting to join (0)

Presenters (0)

- Engku A. (Guest)
- Sandhya C
- Shweta S
- Dr. Sand Kumar Tengar
- Hannath S
- Kushana Sathyaapam (Guest)
- Minakshi
- Rajashree Sathyaapam (Guest)
- Vijay Raj A


14:21

Introduction to Offshore Structure and Career Opportunities

14:25

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FLOATERS : SHIP SHAPED VESSEL (FPSO)



- Ship-shape platforms are called Floating Production, Storage and Offloading (FPSO) facilities.
- FPSOs have integral oil storage capability inside their hull. This avoids a long and expensive pipeline to shore.
- Can explore in remote and deep water and also in marginal wells, where building fixed platform and piping is technically and economically not feasible.
- FPSOs are held in position over the reservoir generally by a Single Point Mooring (SPM). The vessel is able to weathervane around the mooring point so that it always faces into the prevailing weather.

Participants

Search someone or dial a number

Share invite

Presenters (0)

- Sandhya C
- Shweta S
- Dr. Sand Kumar Tengar
- Hannath S
- Kushana Sathyaapam (Guest)
- Minakshi
- Rajashree Sathyaapam (Guest)
- Vijay Raj A

14:25

Introduction to Offshore Structures and Career Opportunities

52:15

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FLOATERS : SEMISUBMERSIBLE PLATFORM



- Columns, platform junctions and bracing attract large loads.
- Due to possibility of fatigue cracking of braces, periodic inspection/maintenance is prerequisite.

Participants (10)

Participant	Role
Dr. Javed Razaq Tareq	Host
Dr. Javed Razaq Tareq	Participant
Dr. Javed Razaq Tareq	Participant
Dr. Javed Razaq Tareq	Participant
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Dr. Javed Razaq Tareq	Participant

VR SE KS SC

School of Offshore Structures and Career Opportunities

Introduction to Offshore Structures and Career Opportunities

49:32

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FLOATERS : TENSION LEG PLATFORM (TLP)

Different Types of TLP Hull Configurations

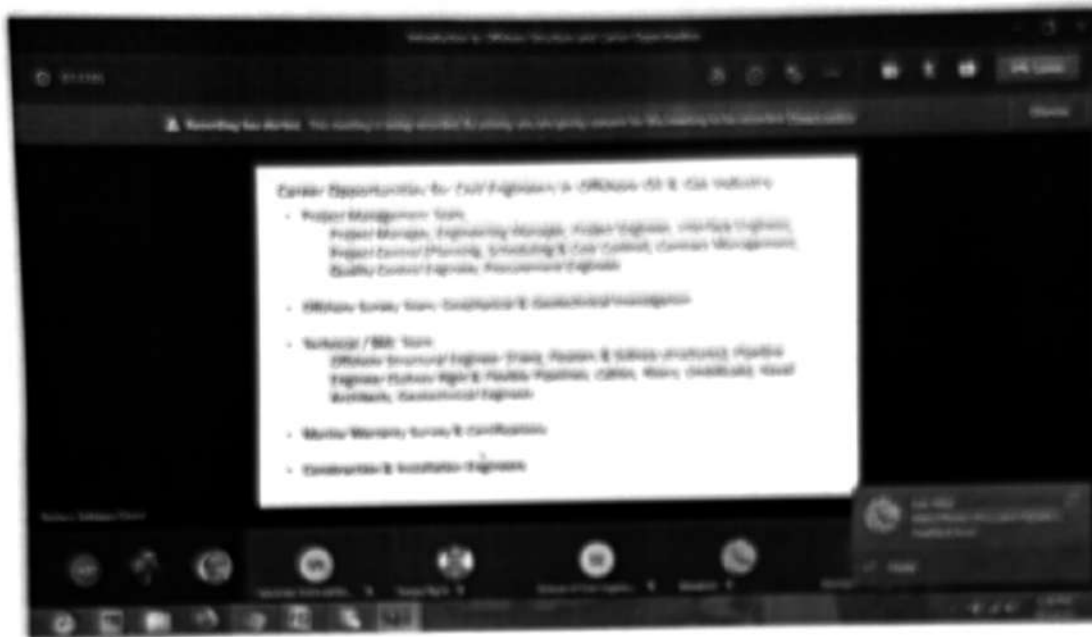


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VR SE KS SC

School of Offshore Structures and Career Opportunities



3'C- Create, Compose and Compete a workshop as Skill Development Program

SDC Workshop: **3'Cs- Create, Compose and Compete**
Resource person: **Kaarwan (outside Resource person)**
Venue: **MS Team**
Semester: **3rd Semester**
No. of Students: **34 students**
Dates: **19th to 22nd August 2021**

School of Architecture in Collaboration with UIIC offering 4 Days Skill Development course for upcoming 3rd Semester students.



School of Architecture in Collaboration with UIIC

**Offers 4 Days Skill Development Course
for Upcoming 3rd Semester Students**

3Cs - Create, Compose & Compete

Eligibility : Upcoming 3rd Semester Students



Date : 19th, 20th, 21st
and 22nd August, 2021

Time : 9:30 A. M. to 4:30 P. M.

Venue : MS Team

Tutors :

KaARWAN
Kaarwan Eduventures Private Limited

DEFINE CREATE IDEATE PROTOTYPE TEST

3'C - CREATE, COMPOSE AND COMPETE

3'C- Create, Compose and Compete – This workshop included three different topics that are 'Design Thinking and Ideation', 'Quick Presentation on the Photoshop workshop' and 'How to win an Architecture Competition'.


Registrar

- **'Design Thinking and Ideation'**-Design Thinking is a process of creative and critical thinking, that allows information and ideas to be organised; decisions to be made, situations to be improved, and knowledge to be gained. Improve your ideation and concept development skills with us, and gain skills which will help you throughout your career.

Benefits-

1. Developing a balance between Desirability, Viability, & Feasibility
2. How to Generate Concepts and Ideas for your Designs & Products
3. Better Communicating Ideas with Lateral and Radiant Thinking
4. Progressing the Modes of Thinking for Seamless Idea Generation
5. Tricks & Tools to Practically Employ the Process of Design Thinking

- **'Quick Presentation on the Photoshop workshop'** - The ability to express a design is as important as the design itself. Sometimes, more! The skills you will develop from this workshop will be one of the most helpful ones in the long run.

Benefits-

1. Creating a Stunning Presentation Portfolio in short time
2. Avoiding common mistakes while composing sheets
3. Rendering a quick Presentation Board for submissions
4. Translating ideas/concepts into interesting illustrations
5. Hacks & tricks to increase your speed & efficiency

- **'How to win an Architecture Competition'**- To be a winner you have to think like one, however winning doesn't necessarily mean you need to come first. Even if you don't grab the prize money, there's a lot to gather from the whole experience, including a wonderful portfolio addition. And if you actually put efforts in the right manner, you might as well make it to the finalists receiving publicity & praise.

Benefits-

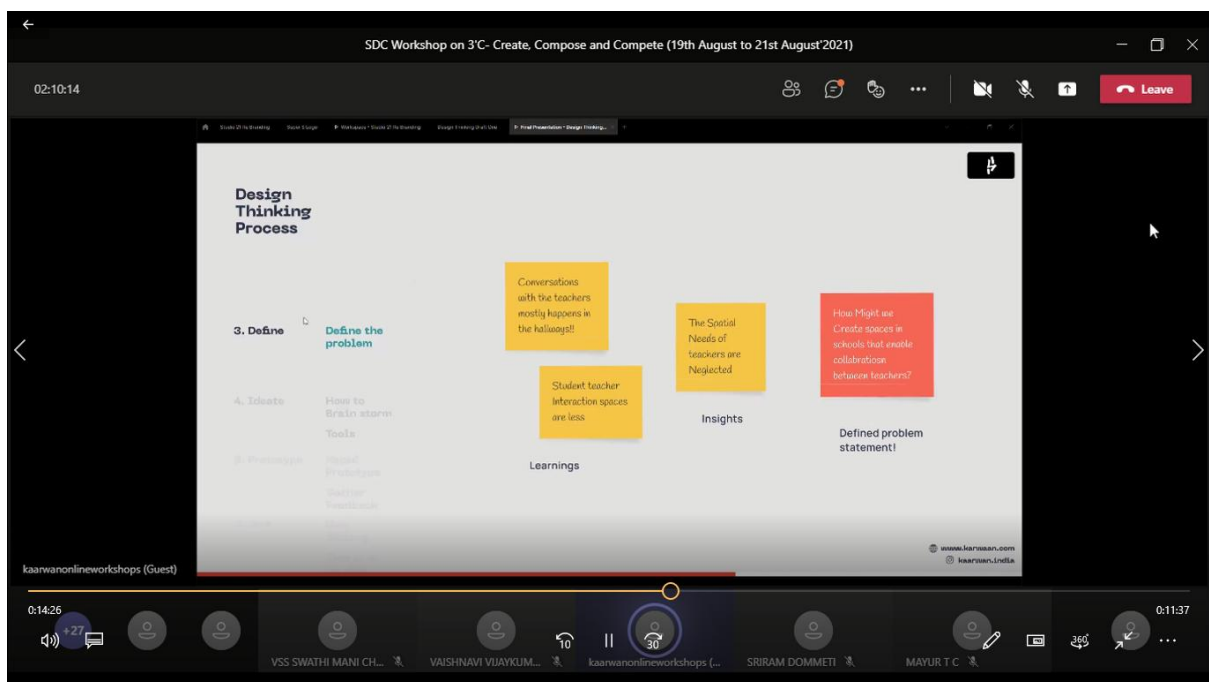
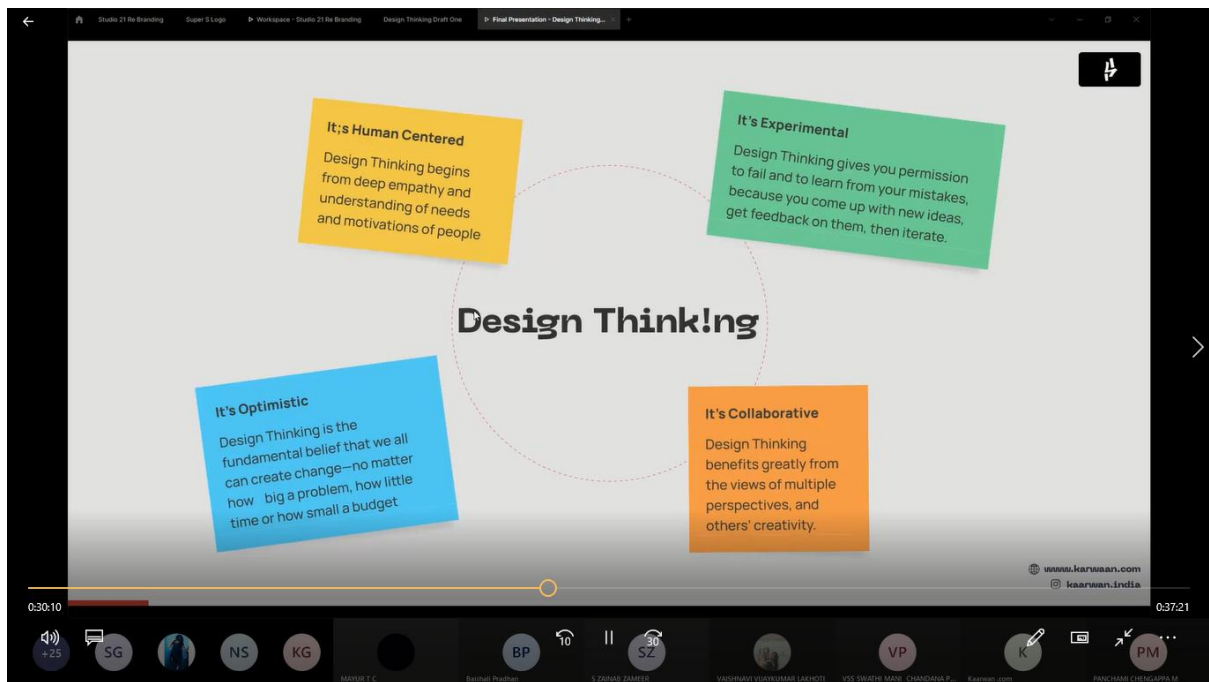
1. Step by step process to make it to the top 10% of a design competition
2. Understand a jurors psyche & thought process while evaluation
3. Avoid mistakes that act as red signals for the jurors or the organizers
4. Break up the competition brief to get an objective checklist
5. Best hacks, tips & tools to use while participating in a competition

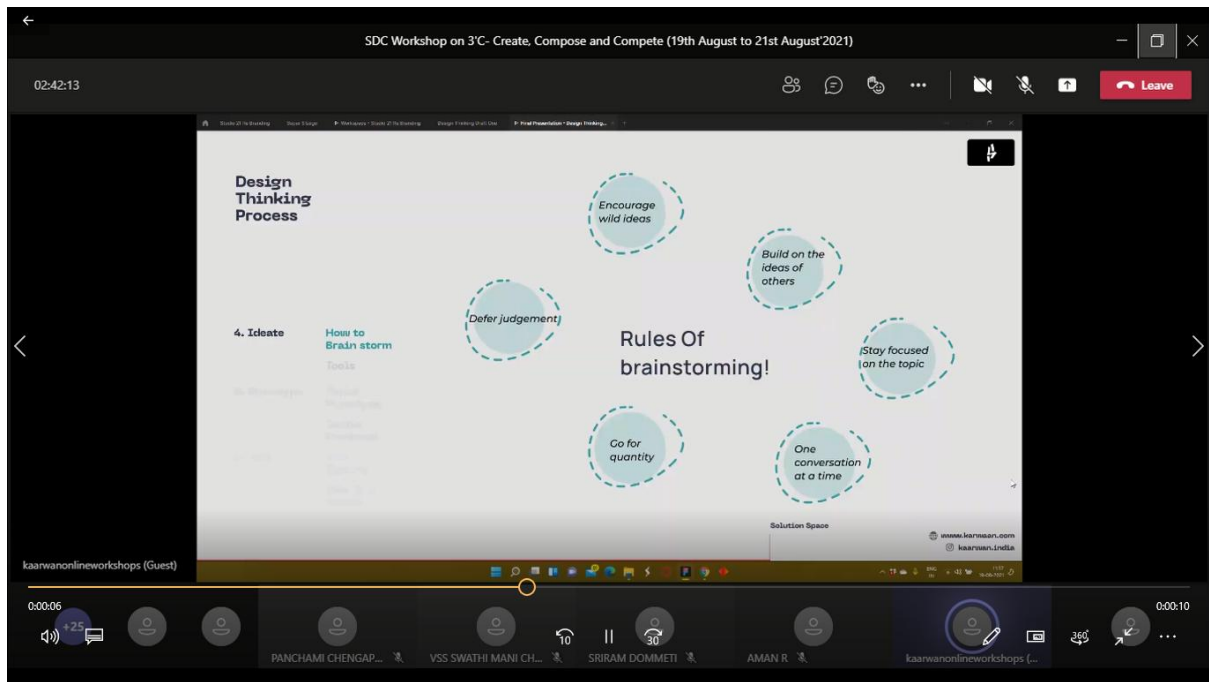
The outside resource, KAARWAN platform, formulated a 4 days' workshop for the students of architecture to get equipped with the software before the commencement of the semester.

Day 1 (19/08/2021): **'Design Thinking and Ideation'**

- Understanding balance between Desirability Viability and feasibility. Concept and design development, Seamless ideations of the design and communicating ideas through lateral and radiant thinking.

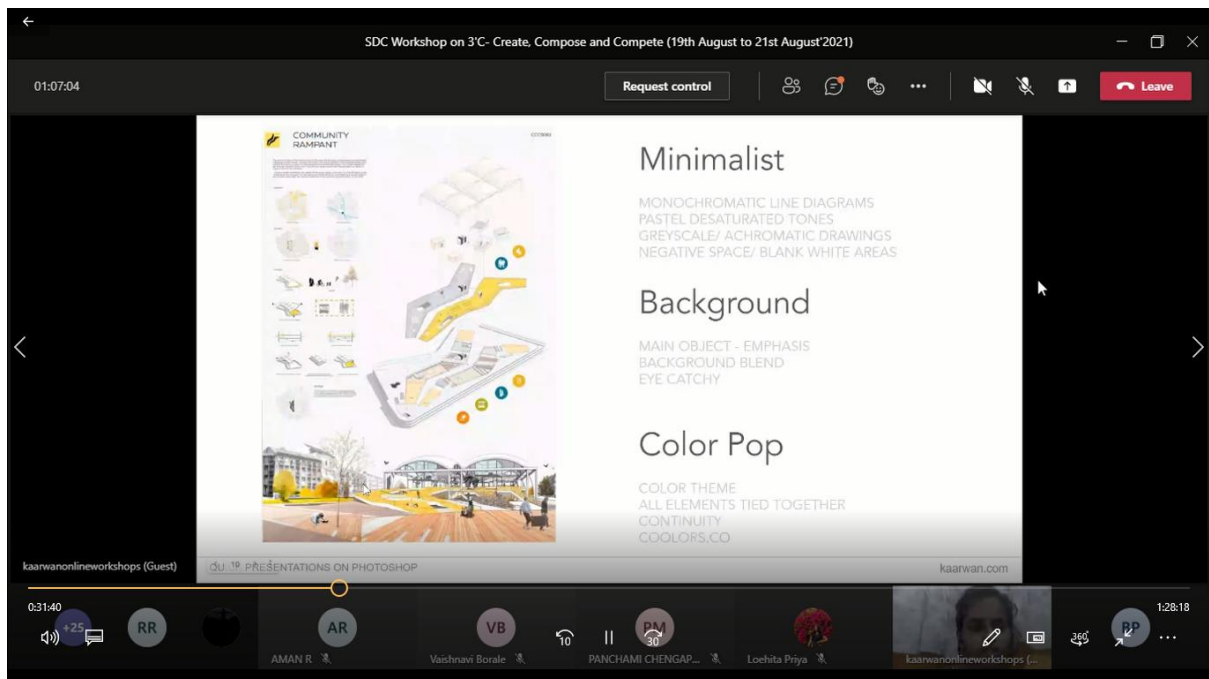
- Tips to enhance and streamline your process of Design thinking.





Day 2 (20/08/2021): 'Quick Presentation on the Photoshop workshop'

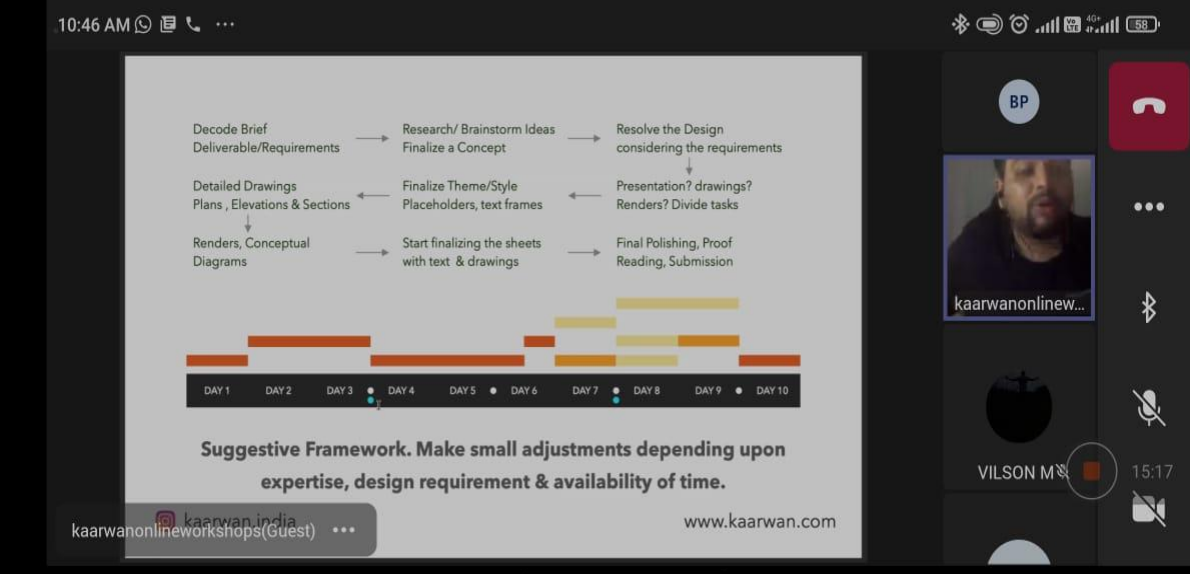
- Elements and components of presentation- Fonts, Colour, Styles and Types.
- Making Conceptual diagrams on Photoshop, quick rendering techniques and sheet composition.



Day 3 (21/08/2021): 'How to win an Architecture Competition'

- Framework to attempt the design problems, understanding the deliverables and scheduling to develop an objective checklist. Understanding the juror's Psyche

and thought process, learning about the common mistakes to avoid and hacks and tips to improve efficiency.

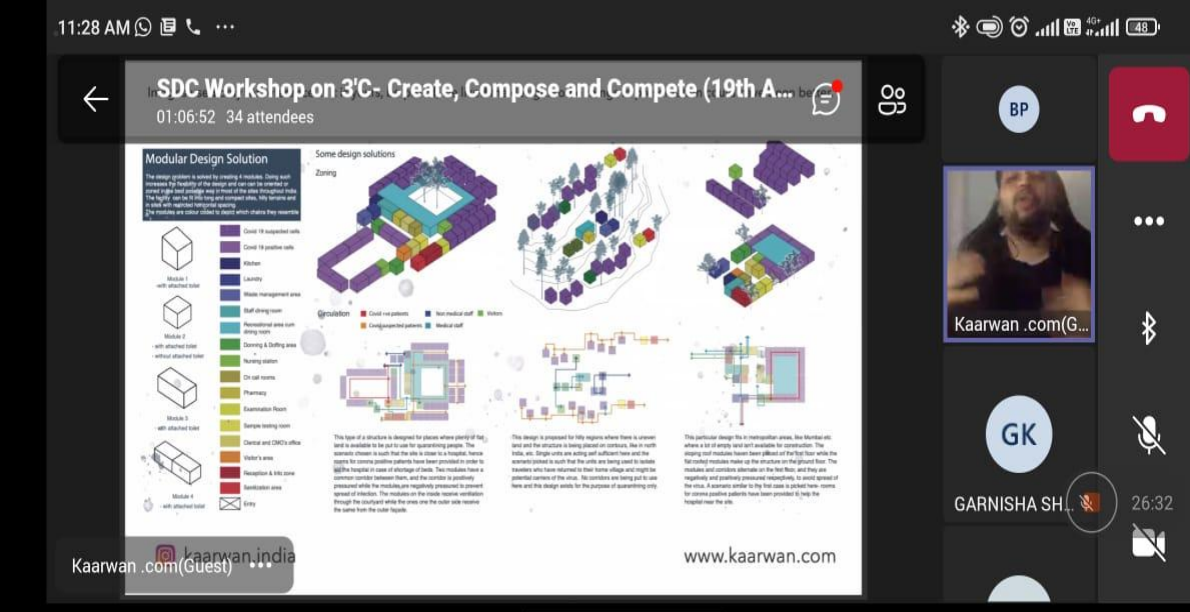


Suggestive Framework. Make small adjustments depending upon expertise, design requirement & availability of time.

The flowchart outlines the design process over 10 days:

- DAY 1:** Decode Brief Deliverable/Requirements
- DAY 2:** Detailed Drawings Plans, Elevations & Sections
- DAY 3:** Renders, Conceptual Diagrams
- DAY 4:** Research/ Brainstorm Ideas Finalize a Concept
- DAY 5:** Finalize Theme/Style Placeholders, text frames
- DAY 6:** Start finalizing the sheets with text & drawings
- DAY 7:** Resolve the Design considering the requirements
- DAY 8:** Presentation? drawings? Renders? Divide tasks
- DAY 9:** Final Polishing, Proof Reading, Submission
- DAY 10:** (End of timeline)

www.kaarwan.com



Modular Design Solution

The design is based on creating 4 modules. Each module is designed to be flexible and can be used in various ways. The modules are color-coded to show their specific functions.

- Module 1:** with attached table
- Module 2:** with attached table
- Module 3:** with attached table
- Module 4:** with attached table

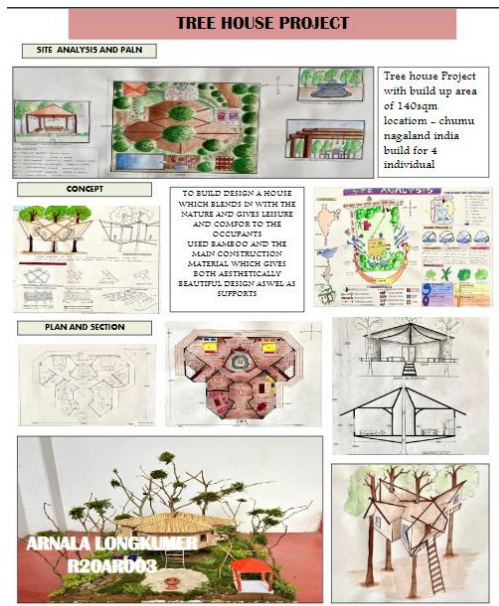
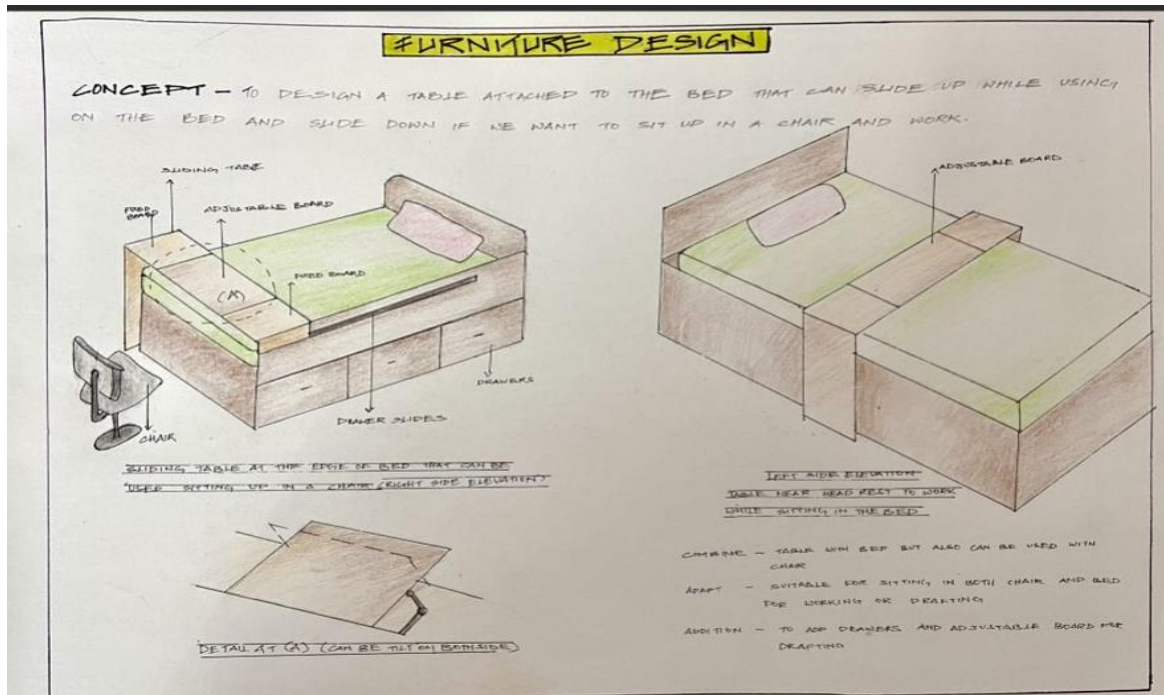
Some design solutions

- Zoning:**
 - COVID-19 suspected area
 - COVID-19 positive area
 - Kitchen
 - Laundry
 - Waste management area
 - Staff change room
 - Reception area
 - Waiting & Drying area
 - Pharmacy
 - Examination Room
 - Sample testing room
 - Clinical and CMO's office
 - Reception & HR zone
 - Sanitation area
 - Entry
- COVID-19 patients**
- COVID-19 positive patients**
- Non-medical staff**
- Medical staff**

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Day 4 (22/08/2021): Tasks Submission and Discussion-

- Assignment 1 – Design a furniture showing the concept development.
- Assignment 2 – Composition of the previous design Sheets though software.



Remarks: Students participated with enthusiasm. The brainstorming and exercise will guide them in future designing and how they can take participate in the competition and win it.



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