

Ref No: RU/Ph D/Exam/2022/151

Date: 14/10/2022

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Ajaybhaskar V Reddy (SRN-R17PCV08) for the award of PhD Degree in Civil Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Ajaybhaskar V Reddy (SRN-R17PCV08) is eligible to receive the PhD Degree in Civil Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Ajaybhaskar V Reddy (SRN-R17PCV08)
Title of the Thesis	: An Integrated Approach to Propose the Watershed Health Card By Designing A Grade Card
Discipline	: Civil Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Y Ramalinga Reddy

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Ajaybhaskar V Reddy (SRN-R17PCV08)  
Research Scholar, Civil Engineering

Copy to:

1. Dean, R & I, REVA University
2. Dr. Y Ramalinga Reddy, Professor and Director, School of Civil Engineering, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Ms. Nandini D N (SRN-R17PCV09) for the award of PhD Degree in Civil Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Ms. Nandini D N (SRN-R17PCV09) is eligible to receive the PhD Degree in Civil Engineering at the coming Convocation.

---

Name of the Scholar	: Ms. Nandini D N (SRN-R17PCV09)
Title of the Thesis	: Performance Evaluation Of Stabilized Subgrade Materials Of Flexible Pavement
Discipline	: Civil Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Y Ramalinga Reddy

---

**CONTROLLER OF EXAMINATIONS**

To,  
Ms. Nandini D N (SRN-R17PCV09)  
Research Scholar, Civil Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Civil Engineering, REVA University
3. Dr. Y Ramalinga Reddy, Professor, School of Civil Engineering, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Raghavendra Y. B (SRN- R18PCV03) for the award of PhD Degree in Civil Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Raghavendra Y. B (SRN- R18PCV03) is eligible to receive the PhD Degree in Civil Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Raghavendra Y. B (SRN- R18PCV03)
Title of the Thesis	: Performance of GGBS in Ready Mix Concrete Industry
Discipline	: Civil Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Y Ramalinga Reddy

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Raghavendra Y. B (SRN- R18PCV03)  
Research Scholar, Civil Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Civil Engineering, REVA University
3. Dr. Y Ramalinga Reddy, Professor, School of Civil Engineering, REVA University



**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. AMBIKA B J (SRN- R15PCS03) for the award of Ph D Degree in Computer Science & Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mrs. AMBIKA B J (SRN- R15PCS03) is eligible to receive the Ph D Degree in Computer Science & Engineering at the coming Convocation.

---

Name of the Scholar	: Mrs. AMBIKA B J (SRN- R15PCS03)
Title of the Thesis	: "Path Restoration in MPLS-MANET Network to Achieve Better Bandwidth Utilization with Minimum Delay and Energy Consumption"
Discipline	: Computer Science & Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr.M K Banga

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. AMBIKA B J (SRN- R15PCS03)  
Research Scholar, Computer Science & Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Computer Science & Engineering, REVA University
3. Dr.M K Banga, Former Professor, School of Computer Science & Engineering, REVA University



**NOTIFICATION**

**Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Javeria Ambareen (SRN- R15PCS09) for the award of PhD Degree in Computer Science and Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mrs. Javeria Ambareen (SRN- R15PCS09) is eligible to receive the PhD Degree in Computer Science and Engineering at the coming Convocation.

---

Name of the Scholar	: Mrs. Javeria Ambareen (SRN- R15PCS09)
Title of the Thesis	: Design and Analysis of Lightweight Cryptographic Protocol for IIoT Applications
Discipline	: Computer Science and Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Prabhakar M

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Javeria Ambareen (SRN- R15PCS09)  
Research Scholar, Computer Science and Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Computer Science and Engineering, REVA University
3. Dr. Prabhakar M, Associate Professor, School of Computer Science and Engineering, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. K Vijayalakshmi (SRN-R15PCS11) for the award of PhD Degree in Computer Science and Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mrs. K Vijayalakshmi (SRN-R15PCS11) is eligible to receive the PhD Degree in Computer Science and Engineering at the coming Convocation.

---

Name of the Scholar	: Mrs. K Vijayalakshmi (SRN-R15PCS11)
Title of the Thesis	: A Multidimensional Knowledge Based Cluster Framework Of Autism Syndrome Disorder For Extrinsic Classifier Patterns
Discipline	: Computer Science and Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. M. Vinayaka Murthy & Dr. V. Anuradha

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. K Vijayalakshmi (SRN-R15PCS11)  
Research Scholar, Computer Science and Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Computer Science and Engineering, REVA University
3. Dr. M. Vinayaka Murthy, Professor, School of Computer Science and Applications, REVA University
4. Dr. V. Anuradha, HOD, STC College of Arts and Science, Pollachi, Tamilnadu

**NOTIFICATION****Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Ms. Shahzia Siddiqua (R15PCS22) for the award of Ph D Degree in Computer Science & Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Ms. Shahzia Siddiqua (R15PCS22) is eligible to receive the Ph D Degree in Computer Science & Engineering at the coming Convocation.

---

Name of the Scholar	: Ms. Shahzia Siddiqua (R15PCS22)
Title of the Thesis	: Text Detection and Recognition in Images for Kannada Scripts
Discipline	: Computer Science & Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. SunilKumar S Manvi & Dr. Naveena C

---

**CONTROLLER OF EXAMINATIONS**

To,  
Ms. Shahzia Siddiqua (R15PCS22)  
Research Scholar, Computer Science & Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Computer Science & Engineering, REVA University
3. Dr. SunilKumar S Manvi, Professor, School of Computer Science & Engineering, REVA University
4. Dr. Naveena C, Professor, Department of Computer Science and Engineering, SJB Institute of Technology, Bengaluru

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Padma Reddy A M (R16PCS07) for the award of PhD Degree in Computer Science and Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Padma Reddy A M (R16PCS07) is eligible to receive the PhD Degree in Computer Science and Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Padma Reddy A M (R16PCS07)
Title of the Thesis	: Hybrid Algorithms for Enhancing Video Quality
Discipline	: Computer Science and Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Udaya Rani V

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Padma Reddy A M (R16PCS07)  
Research Scholar, Computer Science and Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Computing and Information Technology, REVA University
3. Dr. Udaya Rani V, Senior Associate Professor, School of CIT, REVA University





**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Anooja Ali (SRN- R16PCS19) for the award of Ph D Degree in Computer Science & Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mrs. Anooja Ali (SRN- R16PCS19) is eligible to receive the Ph D Degree in Computer Science & Engineering at the coming Convocation.

---

Name of the Scholar	: Mrs. Anooja Ali (SRN- R16PCS19)
Title of the Thesis	: Algorithms for Analysis of Protein Sequences for Cervical Cancer
Discipline	: Computer Science & Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr.Vishwanath R Hulipalled & Dr.S S Patil (Co-guide)

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Anooja Ali (SRN- R16PCS19)  
Research Scholar, Computer Science & Engineering

Copy to:

1. Chancellor, REVA University, Bengaluru
2. Vice Chancellor, REVA University
3. Registrar, REVA University
4. Dean, R & I, REVA University
5. Director, School of Computer Science & Engineering, REVA University
6. Dr.Vishwanath R Hulipalled, Professor, School of Computing and Information Technology, REVA University
7. Dr.S S Patil, Former Professor and Head, Department of Agricultural Statistics, Applied Mathematics and Computer Science University of Agricultural Sciences, Bengaluru

**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Nimrita Koul (SRN-R17PCS05) for the award of Ph D Degree in Computer Science & Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mrs. Nimrita Koul (SRN-R17PCS05) is eligible to receive the Ph D Degree in Computer Science & Engineering at the coming Convocation.

---

Name of the Scholar	: Mrs. Nimrita Koul (SRN-R17PCS05)
Title of the Thesis	: CANCER CLASSIFICATION USING MICROARRAY GENE EXPRESSION DATA
Discipline	: Computer Science & Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Sunilkumar S. Manvi

---



**CONTROLLER-OF EXAMINATIONS**

To,  
Mrs. Nimrita Koul (SRN-R17PCS05)  
Research Scholar, Computer Science & Engineering

Copy to:

1. Chancellor, REVA University, Bengaluru
2. Vice Chancellor, REVA University
3. Registrar, REVA University
4. Dean, R & I, REVA University
5. Director, School of Computer Science & Engineering, REVA University
6. Dr. Sunilkumar S. Manvi, Professor, School of Computer Science & Engineering, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Ila Chandrakar (SRN- R17PCS09) for the award of PhD Degree in Computer Science and Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mrs. Ila Chandrakar (SRN- R17PCS09) is eligible to receive the PhD Degree in Computer Science and Engineering at the coming Convocation.

---

Name of the Scholar	: Mrs. Ila Chandrakar (SRN- R17PCS09)
Title of the Thesis	: Scalable Technique for Privacy Preserving Big Data Publishing and Mining for Data Stored in Cloud
Discipline	: Computer Science and Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Vishwanath R Hulipalled

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Ila Chandrakar (SRN- R17PCS09)  
Research Scholar, Computer Science and Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Computer Science and Engineering, REVA University
3. Dr. Vishwanath R Hulipalled, Professor, School of Computing and Information Technology, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Raghavendra Reddy (SRN- R17PCS12) for the award of PhD Degree in Computer Science and Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Raghavendra Reddy (SRN- R17PCS12) is eligible to receive the PhD Degree in Computer Science and Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Raghavendra Reddy (SRN- R17PCS12)
Title of the Thesis	: Novel Approach For Sentiment Analysis Over Social Networks
Discipline	: Computer Science and Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Ashwin Kumar U M

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Raghavendra Reddy (SRN- R17PCS12)  
Research Scholar, Computer Science and Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Computer Science and Engineering, REVA University
3. Dr. Ashwin Kumar U M, Professor, School of Computer Science and Engineering, REVA University

**NOTIFICATION**

**Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Priyanka Bharti (SRN – R18PCS05) for the award of PhD Degree in Computer Science and Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mrs. Priyanka Bharti (SRN – R18PCS05) is eligible to receive the PhD Degree in Computer Science and Engineering at the coming Convocation.

---

Name of the Scholar	: Mrs. Priyanka Bharti (SRN – R18PCS05)
Title of the Thesis	: Optimization For Dynamic Resource Allocation In Cloud Computing
Discipline	: Computer Science and Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr.Rajeev Ranjan

---



**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Priyanka Bharti (SRN – R18PCS05)  
Research Scholar, Computer Science and Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Computer Science and Engineering, REVA University
3. Dr. Rajeev Ranjan, Associate Professor, School of Computer Science and Applications, REVA University



**REVA**  
**UNIVERSITY**

Bengaluru, India

*We, the Visitor, the Pro-Visitor, the Chancellor, the Vice-Chancellor,  
the Members of Board of Governors and the Academic Council of  
the University hereby certify that*

***N HIMABINDU***

*has been duly admitted to the Degree of*

***Doctor of Philosophy***

*(Electrical and Electronics Engineering)*

*in recognition of the fulfillment of the requirement*

*for the said degree in the year 2022.*

*Register No. : R16PEE01*

*Given under the seal of the University*



*Date: 09-11-2022*

*Place: Bengaluru*

*Dinvi*  
Vice-Chancellor



IN0160186202



REVA UNIVERSITY  
Bhaktini Educational Charitable Trust

**NOTIFICATION****Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Nataraj Urs H D (SRN-R14PEC05) for the award of Ph D Degree in Electronics and Communication Engineering under the Faculty of Engineering & Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mr. Nataraj Urs H D (SRN-R14PEC05) is eligible to receive the Ph D Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Nataraj Urs H D (SRN-R14PEC05)
Title of the Thesis	: Design and Development of Application Specific Modules of Software Defined Radio in Base Band Processor on a Suitable Platform
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering & Technology
Name of the Guide	: Dr. R Venkatasiva Reddy

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Nataraj Urs H D (SRN-R14PEC05)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr. R Venkatasiva Reddy, Professor, School of Electronics and Communication Engineering, REVA University



**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Raveendra Gudodagi (SRN-R14PEC08) for the award of Ph D Degree in Electronics and Communication Engineering under the Faculty of Engineering & Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mr. Raveendra Gudodagi (SRN-R14PEC08) is eligible to receive the Ph D Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Raveendra Gudodagi (SRN-R14PEC08)
Title of the Thesis	: Secure and Efficient Compression Techniques for Genomic Sequence Data Using Deep Learning Algorithms
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering & Technology
Name of the Guide	: Dr. R Venkatasiva Reddy

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Raveendra Gudodagi (SRN-R14PEC08)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr. R Venkatasiva Reddy, Professor, School of Electronics and Communication Engineering, REVA University





**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Nayana Hegde (SRN-R15PEC07) for the award of Ph D Degree in Electronics and Communication Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mrs. Nayana Hegde (SRN-R15PEC07) is eligible to receive the Ph D Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mrs. Nayana Hegde (SRN-R15PEC07)
Title of the Thesis	: Key Management Authentication and Non-repudiation for Information Transaction in Vehicular Cloud Environments
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Sunilkumar S. Manvi

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Nayana Hegde (SRN-R15PEC07)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Chancellor, REVA University, Bengaluru
2. Vice Chancellor, REVA University
3. Registrar, REVA University
4. Dean, R & I, REVA University
5. Director, School of Electronics and Communication Engineering, REVA University
6. Dr. Sunilkumar S. Manvi, Professor, School of Computer Science & Engineering, REVA University

**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Shrividya G (SRN-R15PEC11) for the award of Ph D Degree in Electronics and Communication Engineering under the Faculty of Engineering & Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mrs. Shrividya G (SRN-R15PEC11) is eligible to receive the Ph D Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mrs. Shrividya G (SRN-R15PEC11)
Title of the Thesis	: Efficient Schemes for MRI Reconstruction Using Compressive Sensing
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering & Technology
Name of the Guide	: Dr. Bharathi S. H

---



**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Shrividya G (SRN-R15PEC11)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr. Bharathi S H, Professor, School of Electronics and Communication Engineering, REVA University

**NOTIFICATION**

**Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. N Muralidhara (SRN-R15PEC14) for the award of PhD Degree in Electronics and Communication Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. N Muralidhara (SRN-R15PEC14) is eligible to receive the PhD Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. N Muralidhara (SRN-R15PEC14)
Title of the Thesis	: DWT Based Radar Signal Processing for Small Targets Detection
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Rajashekar C Biradar & Dr. G V Jayaramaiah

---



**CONTROLLER OF EXAMINATIONS**

To,  
Mr. N Muralidhara (SRN-R15PEC14)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr. Rajashekar C Biradar, Professor, School of Electronics and Communication Engineering, REVA University
4. Dr. G V Jayaramaiah, Head of the Department, Electrical and Electronics Engineering, Dr. Ambedkar Institute of Technology, Bengaluru



**NOTIFICATION**

**Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Abdul Haq Nalband (SRN-R16PEC10) for the award of PhD Degree in Electronics and Communication Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Abdul Haq Nalband (SRN-R16PEC10) is eligible to receive the PhD Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Abdul Haq Nalband (SRN-R16PEC10)
Title of the Thesis	: Intelligent Hybrid Beamforming Techniques in MM-Wave Massive MIMO Systems for 5G Networks
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr.Mrinal Sarvagya & Dr.Mohammed Riyaz Ahmed

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Abdul Haq Nalband (SRN-R16PEC10)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr.Mrinal Sarvagya, Professor, School of Electronics and Communication Engineering, REVA University
4. Dr.Mohammed Riyaz Ahmed, Deputy Director, School of Multidisciplinary Studies, REVA University

**NOTIFICATION****Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Manjunath G Asuti (SRN-R16PEC11) for the award of Ph D Degree in Electronics and Communication Engineering under the Faculty of Engineering & Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mr. Manjunath G Asuti (SRN-R16PEC11) is eligible to receive the Ph D Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Manjunath G Asuti (SRN-R16PEC11)
Title of the Thesis	: Design And Modeling of IEEE 802.15.4 And IEEE 802.15.4E Based Medium Access Control (MAC) Protocol For Wireless Sensor Networks
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering & Technology
Name of the Guide	: Dr. P I Basarkod

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Manjunath G Asuti (SRN-R16PEC11)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr. P I Basarkod, Professor, School of Electronics and Communication Engineering, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Maroli Shailesh Rao (SRN-R17PEC02) for the award of PhD Degree in Electronics and Communication Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Maroli Shailesh Rao (SRN-R17PEC02) is eligible to receive the PhD Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Maroli Shailesh Rao (SRN-R17PEC02)
Title of the Thesis	: Design and Development of Novel Antenna for Effective and Efficient Data Transfer Multiband Communication
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr Prabhugoud I. Basarkod

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Maroli Shailesh Rao (SRN-R17PEC02)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr Prabhugoud I. Basarkod, Professor, School of Electronics and Communication Engineering, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Konduru Venkateswararaju (SRN - R17PEC04) for the award of PhD Degree in Electronics and Communication Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Konduru Venkateswararaju (SRN - R17PEC04) is eligible to receive the PhD Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Konduru Venkateswararaju (SRN - R17PEC04)
Title of the Thesis	: Design Of Interoperable Software Framework And Predictive Analytics For Heterogeneous Healthcare Devices
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Manjula R Bharamagoudra

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Konduru Venkateswararaju (SRN - R17PEC04)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr. Manjula R Bharamagoudra, Associate Professor, School of Electronics and Communication Engineering, REVA University

**NOTIFICATION**

**Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Madan H T (SRN- R17PEC08) for the award of PhD Degree in Electronics and Communication Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Madan H T (SRN- R17PEC08) is eligible to receive the PhD Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Madan H T (SRN- R17PEC08)
Title of the Thesis	: A Novel Spectrum Management Framework For Cognitive Radio Networks
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Prabhugoud I. Basarkod

---



**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Madan H T (SRN- R17PEC08)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr. Prabhugoud I. Basarkod, Professor, School of Electronics and Communication Engineering, REVA University



**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr.Yenumala Doddi Jayasimha (SRN-R17PEC09) for the award of PhD Degree in Electronics and Communication Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr.Yenumala Doddi Jayasimha (SRN-R17PEC09) is eligible to receive the PhD Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mr.Yenumala Doddi Jayasimha (SRN-R17PEC09)
Title of the Thesis	: A Novel Face Emotion Recognition System for Pose and Illumination Variation Using Adaptive ANN
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. R Venkatasiva Reddy

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr.Yenumala Doddi Jayasimha (SRN-R17PEC09)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr. R Venkatasiva Reddy, Professor, School of Electronics and Communication Engineering, REVA University

**NOTIFICATION****Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Ms. Warsha Balani (SRN-R17PEC11) for the award of Ph D Degree in Electronics and Communication Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Ms. Warsha Balani (SRN-R17PEC11) is eligible to receive the Ph D Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Ms. Warsha Balani (SRN-R17PEC11)
Title of the Thesis	: Modeling of Superwideband Antenna with Band Notching Characteristics and Low Noise Amplifier for Millimeter Wave Wireless Communication System
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. Mrinal Sarvagya and Dr. Tanweer Ali

---

**CONTROLLER OF EXAMINATIONS**

To,  
Ms. Warsha Balani (SRN-R17PEC11)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr. Mrinal Sarvagya, Professor, School of Electronics and Communication Engineering, REVA University
4. Dr. Tanweer Ali, Assistant Professor - Senior Scale, Department of Electronics and Communication, Manipal Institute of Technology, MAHE, Manipal

**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. B U V Prashanth (SRN-R18PEC05) for the award of Ph D Degree in Electronics and Communication Engineering under the Faculty of Engineering & Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mr. B U V Prashanth (SRN-R18PEC05) is eligible to receive the Ph D Degree in Electronics and Communication Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. B U V Prashanth (SRN-R18PEC05)
Title of the Thesis	: Spintronic Based Inmemory Computing Architectures For Bio-Inspired Computing
Discipline	: Electronics and Communication Engineering
Faculty	: Engineering & Technology
Name of the Guide	: Dr. Mohammed Riyaz Ahmed

---



**CONTROLLER OF EXAMINATIONS**

To,  
Mr. B U V Prashanth (SRN-R18PEC05)  
Research Scholar, Electronics and Communication Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Electronics and Communication Engineering, REVA University
3. Dr. Mohammed Riyaz Ahmed, Associate Professor, School of Electronics and Communication Engineering, REVA University



**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. M L R CHAITANYA LAHARI (SRN-R17PME04) for the award of Ph D Degree in Mechanical Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mrs. M L R CHAITANYA LAHARI (SRN-R17PME04) is eligible to receive the Ph D Degree in Mechanical Engineering at the coming Convocation.

---

Name of the Scholar	: Mrs. M L R CHAITANYA LAHARI (SRN-R17PME04)
Title of the Thesis	: Experimental Investigations on Heat Transfer Enhancement Using Cu-SiO <sub>2</sub> Hybrid Nano Fluids
Discipline	: Mechanical Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. K S NARAYANASWAMY and Dr. P. H. V. SESA TALPA SAI

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. M L R CHAITANYA LAHARI (SRN-R17PME04)  
Research Scholar, Mechanical Engineering

Copy to:

1. Chancellor, REVA University, Bengaluru
2. Vice Chancellor, REVA University
3. Registrar, REVA University
4. Dean, R & I, REVA University
5. Director, School of Mechanical Engineering, REVA University
6. Dr. K S Narayanaswamy, Professor, School of Mechanical Engineering, REVA University
7. Dr. P. H. V. Sesa Talpa Sai, Professor & Director- R&D, Department of Mechanical Engineering, Malla Reddy College of Engineering and Technology, Hyderabad.

Ref No: RU/Ph D/Exam/2022/160

Date: 02/11/2022

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Viresh G Patil (SRN- R18PME14) for the award of PhD Degree in Mechanical Engineering under the Faculty of Engineering and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Viresh G Patil (SRN- R18PME14) is eligible to receive the PhD Degree in Mechanical Engineering at the coming Convocation.

---

Name of the Scholar	: Mr. Viresh G Patil (SRN- R18PME14)
Title of the Thesis	: Experimental Investigation Of High Temperature Corrosion And Electrochemical Corrosion Behavior Of HVOF Sprayed Coatings On ASTM SA213-T22 Steel
Discipline	: Mechanical Engineering
Faculty	: Engineering and Technology
Name of the Guide	: Dr. B Somasundaram & Dr. Sakthivel Kandaiah

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Viresh G Patil (SRN- R18PME14)  
Research Scholar, Mechanical Engineering

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Mechanical Engineering, REVA University
3. Dr. B Somasundaram, Associate Professor, School of Mechanical Engineering, REVA University
4. Dr. Sakthivel Kandaiah, Associate Professor, School of Applied Sciences, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Lavanya L (SRN- R16PBC01) for the award of PhD Degree in Biochemistry under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mrs. Lavanya L (SRN- R16PBC01) is eligible to receive the PhD Degree in Biochemistry at the coming Convocation.

---

Name of the Scholar	: Mrs. Lavanya L (SRN- R16PBC01)
Title of the Thesis	: To investigate the antiglycemic and antilipidemic properties of Abutilon indicum (L) extract using 3T3-L1 cells and RIN-5F cells
Discipline	: Biochemistry
Faculty	: Science and Technology
Name of the Guide	: Dr. V Veeraraghavan

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Lavanya L (SRN- R16PBC01)  
Research Scholar, Biochemistry

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Allied Health Sciences, REVA University
3. Dr. V Veeraraghavan, Professor, Department of Biochemistry, School of Allied Health Sciences, REVA University

**NOTIFICATION**


**Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Kuruvalli Gouthami (SRN- R18PBC02) for the award of PhD Degree in Biochemistry under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mrs. Kuruvalli Gouthami (SRN- R18PBC02) is eligible to receive the PhD Degree in Biochemistry at the coming Convocation.

---

Name of the Scholar	: Mrs. Kuruvalli Gouthami (SRN- R18PBC02)
Title of the Thesis	: Therapeutic Effect Of Vitex negundo Leaf Extract Against Colon Cancer: An In-vitro Study Using HCT116 Cells
Discipline	: Biochemistry
Faculty	: Science and Technology
Name of the Guide	: Dr. V Veeraraghavan

---



**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Kuruvalli Gouthami (SRN- R18PBC02)  
Research Scholar, Biochemistry

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Allied Health Sciences, REVA University
3. Dr. V Veeraraghavan, Professor, Department of Biochemistry, School of Allied Health Sciences, REVA University

**NOTIFICATION****Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr.Vijay Rayasam (SRN-R14PBT01) for the award of Ph D Degree in Biotechnology under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mr.Vijay Rayasam (SRN-R14PBT01) is eligible to receive the Ph D Degree in Biotechnology at the coming Convocation.

---

Name of the Scholar	: Mr.Vijay Rayasam (SRN-R14PBT01)
Title of the Thesis	: Production of Polyhydroxyalkanoate (PHA) using bacterial isolates from various polluted ecological niches using inexpensive carbon sources (Biowastes)
Discipline	: Biotechnology
Faculty	: Science and Technology
Name of the Guide	: Dr.Tarika Kumar

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr.Vijay Rayasam (SRN-R14PBT01)  
Research Scholar, Biotechnology

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Sciences, REVA University
3. Dr.Tarika Kumar, Research Supervisor, Department of Biotechnology, REVA University



**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Shilpa R (SRN-R14PBT06) for the award of PhD Degree in Biotechnology under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mrs. Shilpa R (SRN-R14PBT06) is eligible to receive the PhD Degree in Biotechnology at the coming Convocation.

---

Name of the Scholar	: Mrs. Shilpa R (SRN-R14PBT06)
Title of the Thesis	: Mechanobiological Characterization of Breast Cancer Cells Cultured Under 3d Conditions Using Silk Scaffolds
Discipline	: Biotechnology
Faculty	: Science and Technology
Name of the Guide	: Dr. Aruna J

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Shilpa R (SRN-R14PBT06)  
Research Scholar, Biotechnology

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Sciences, REVA University
3. Dr. Aruna J, Former Professor, Department of Biotechnology, REVA University

**NOTIFICATION**

**Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Aamir Javed (SRN-R15PBT01) for the award of PhD Degree in Biotechnology under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Aamir Javed (SRN-R15PBT01) is eligible to receive the PhD Degree in Biotechnology at the coming Convocation.

---

Name of the Scholar	: Mr. Aamir Javed (SRN-R15PBT01)
Title of the Thesis	: Impact of Sperm DNA Damage on Fertilization, Developmental Potential and Reproductive Outcome In Humans
Discipline	: Biotechnology
Faculty	: Science and Technology
Name of the Guide	: Dr.Manjula K R & Dr. Muralidhar T S

---



**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Aamir Javed (SRN-R15PBT01)  
Research Scholar, Biotechnology

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Sciences, REVA University
3. Dr.Manjula K R, Assistant Professor, School of Applied Sciences, REVA University
4. Dr. Muralidhar T S, Professor, School of Biological Sciences, Dayananda Sagar Institutions, Bengaluru


**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Ms. Nisha Rajasekhar (SRN-R15PBT03) for the award of PhD Degree in Biotechnology under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Ms. Nisha Rajasekhar (SRN-R15PBT03) is eligible to receive the PhD Degree in Biotechnology at the coming Convocation.

---

Name of the Scholar	: Ms. Nisha Rajasekhar (SRN-R15PBT03)
Title of the Thesis	: Identification, Characterization and In-Silico Prediction of Hermetia Illucens Larval Whole Protein for the Treatment of Cancer
Discipline	: Biotechnology
Faculty	: Science and Technology
Name of the Guide	: Dr. N Ramesh

---

**CONTROLLER OF EXAMINATIONS**

To,  
Ms. Nisha Rajasekhar (SRN-R15PBT03)  
Research Scholar, Biotechnology

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Sciences, REVA University
3. Dr. N Ramesh, Registrar and Professor, Department of Biotechnology, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Ms. Prama Chakraborty (SRN-R15PBT04) for the award of PhD Degree in Biotechnology under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Ms. Prama Chakraborty (SRN-R15PBT04) is eligible to receive the PhD Degree in Biotechnology at the coming Convocation.

---

Name of the Scholar	: Ms. Prama Chakraborty (SRN-R15PBT04)
Title of the Thesis	: Deactivation of Membrane Pumps (P-Glycoprotein) In Cancer Cell By Inducing Altered Protein Folding To Prevent Chemotherapeutic Drug Resistance
Discipline	: Biotechnology
Faculty	: Science and Technology
Name of the Guide	: Dr. K M Kumar and Dr. Mani Ramakrishnan

---

**CONTROLLER OF EXAMINATIONS**

To,  
Ms. Prama Chakraborty (SRN-R15PBT04)  
Research Scholar, Biotechnology

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Sciences, REVA University
3. Dr. K M Kumar, Former Assistant Professor, School of Applied Sciences, REVA University
4. Dr. Mani Ramakrishnan, Associate Professor, School of Engineering, Presidency University, Bengaluru

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Ms. Usha Jinendra (SRN – R16PCH03) for the award of PhD Degree in Chemistry under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Ms. Usha Jinendra (SRN – R16PCH03) is eligible to receive the PhD Degree in Chemistry at the coming Convocation.

---

Name of the Scholar	: Ms. Usha Jinendra (SRN – R16PCH03)
Title of the Thesis	: Synthesis, Characterisation And Dye Degradation Property Of Nano-Structured Absorbents
Discipline	: Chemistry
Faculty	: Science and Technology
Name of the Guide	: Dr. Dinesh Bilehal

---

**CONTROLLER OF EXAMINATIONS**

To,  
Ms. Usha Jinendra (SRN – R16PCH03)  
Research Scholar, Chemistry

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Sciences, REVA University
3. Dr. Dinesh Bilehal, Research Supervisor, School of Applied Sciences (Chemistry), REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr.Ashok D (SRN – R15PLI01) for the award of PhD Degree in Library and Information Science under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr.Ashok D (SRN – R15PLI01) is eligible to receive the PhD Degree in Library and Information Science at the coming Convocation.

---

Name of the Scholar	: Mr.Ashok D (SRN – R15PLI01)
Title of the Thesis	: Evaluation Of Electronic Market Research Databases: A Study
Discipline	: Library and Information Science
Faculty	: Science and Technology
Name of the Guide	: Dr. M Dhanamjaya

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr.Ashok D (SRN – R15PLI01)  
Research Scholar, Library and Information Science

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Sciences, REVA University
3. Dr. M Dhanamjaya, Vice Chancellor, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Pichesarao Duddu (SRN-R15PLI05) for the award of PhD Degree in Library and Information Science under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. Pichesarao Duddu (SRN-R15PLI05) is eligible to receive the PhD Degree in Library and Information Science at the coming Convocation.

---

Name of the Scholar	: Mr. Pichesarao Duddu (SRN-R15PLI05)
Title of the Thesis	: Study on Digitization in University Libraries of Andhra Pradesh State
Discipline	: Library and Information Science
Faculty	: Science and Technology
Name of the Guide	: Dr. Dhanamjaya M

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Pichesarao Duddu (SRN-R15PLI05)  
Research Scholar, Library and Information Science

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Sciences, REVA University
3. Dr. Dhanamjaya M, Vice Chancellor, REVA University



**NOTIFICATION**

**Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. B Preedip Balaji (SRN – R17PLI03) for the award of PhD Degree in Library and Information Science under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mr. B Preedip Balaji (SRN – R17PLI03) is eligible to receive the PhD Degree in Library and Information Science at the coming Convocation.

---

Name of the Scholar	: Mr. B Preedip Balaji (SRN – R17PLI03)
Title of the Thesis	: Domain Analysis Of Urban Studies: A Knowledge Organization Approach
Discipline	: Library and Information Science
Faculty	: Science and Technology
Name of the Guide	: Dr. M Dhanamjaya

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr. B Preedip Balaji (SRN – R17PLI03)  
Research Scholar, Library and Information Science

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Sciences, REVA University
3. Dr. M Dhanamjaya, Vice Chancellor, REVA University





**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr.K S Anand (SRN- R18PMT05) for the award of Ph D Degree in Mathematics under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mr.K S Anand (SRN- R18PMT05) is eligible to receive the Ph D Degree in Mathematics at the coming Convocation.

---

Name of the Scholar	: Mr.K S Anand (SRN- R18PMT05)
Title of the Thesis	: Stability Analysis of Delayed Systems with Markovian Jumping
Discipline	: Mathematics
Faculty	: Science and Technology
Name of the Guide	: Dr.Uday Kumar K N & Dr.S Padmanabhan

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mr.K S Anand (SRN- R18PMT05)  
Research Scholar, Mathematics

Copy to:

1. Chancellor, REVA University, Bengaluru
2. Vice Chancellor, REVA University
3. Registrar, REVA University
4. Dean, R & I, REVA University
5. Director, School of Applied Science, REVA University
6. Dr.Uday Kumar K N, Associate Professor, Department of Mathematics, School of Applied Science, REVA University
7. Dr.S Padmanabhan, Assistant Professor, Department of Mathematics, RNS Institute of Technology, VTU, Channasandra, Bengaluru- 98

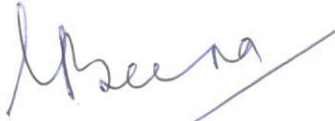
**NOTIFICATION****Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Ms.Yeshodamma S (R16PPH03) for the award of Ph D Degree in Physics under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Ms.Yeshodamma S (R16PPH03) is eligible to receive the Ph D Degree in Physics at the coming Convocation.

---

Name of the Scholar	: Ms.Yeshodamma S (R16PPH03)
Title of the Thesis	: Study of structural and luminescence properties of rare earth ions (Pr <sup>3+</sup> , Sm <sup>3+</sup> , La <sup>3+</sup> ) doped SrTiO <sub>3</sub> nanophosphors
Discipline	: Physics
Faculty	: Science and Technology
Name of the Guide	: Dr.Sunitha D V

---

**CONTROLLER OF EXAMINATIONS**

To,  
Ms.Yeshodamma S (R16PPH03)  
Research Scholar, Physics

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Science, REVA University
3. Dr.Sunitha D V, Associate Professor and Head, Department of Physics, REVA University

**NOTIFICATION****Sub:** Declaration of result of PhD Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors, and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. S Bharati Devi (SRN- R17PPH01) for the award of PhD Degree in Physics under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (PhD), 2013. Further, it is declared that Mrs. S Bharati Devi (SRN- R17PPH01) is eligible to receive the PhD Degree in Physics at the coming Convocation.

---

Name of the Scholar	: Mrs. S Bharati Devi (SRN- R17PPH01)
Title of the Thesis	: Performance Analysis of Dye Sensitized Solar Cells Annealed by Microwave Processing
Discipline	: Physics
Faculty	: Science and Technology
Name of the Guide	: Dr. D. Prakash Babu & Dr. S. Naresh Kumar

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. S Bharati Devi (SRN- R17PPH01)  
Research Scholar, Physics

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Sciences, REVA University
3. Dr. D. Prakash Babu, Assistant Professor, School of Applied Sciences – Physics, REVA University
4. Dr. S. Naresh Kumar, Associate Professor, Department of Physics, CMR University, Bengaluru

**NOTIFICATION****Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Ms. Anju Kumari R(R18PPH02) for the award of Ph D Degree in Physics under the Faculty of Science and Technology as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Ms. Anju Kumari R(R18PPH02) is eligible to receive the Ph D Degree in Physics at the coming Convocation.

---

Name of the Scholar	: Ms. Anju Kumari R(R18PPH02)
Title of the Thesis	: Metal-Oxide Nanomaterial Based Hybrid Devices for Memory Application
Discipline	: Physics
Faculty	: Science and Technology
Name of the Guide	: Dr. Anjaneyulu Ponnamp

---

**CONTROLLER OF EXAMINATIONS**

To,  
Ms. Anju Kumari R(R18PPH02)  
Research Scholar, Physics

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Applied Science, REVA University
3. Dr. Anjaneyulu Ponnamp, Associate Professor, Department of Physics, REVA University

**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr. Madhu Sudhan S (SRN- R15PMS10) for the award of Ph D Degree in Management Studies under the Faculty of Management Studies as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mr. Madhu Sudhan S (SRN- R15PMS10) is eligible to receive the Ph D Degree in Management Studies at the coming Convocation.

---

Name of the Scholar	: Mr. Madhu Sudhan S (SRN- R15PMS10)
Title of the Thesis	: EMPLOYABILITY SKILLS: EMPLOYER EXPECTATIONS FOR ENTRY-LEVEL EMPLOYEES OF IT INDUSTRY IN BENGALURU
Discipline	: Management Studies
Faculty	: Management Studies
Name of the Guide	: Dr. Madan Kumar P

---



**CONTROLLER OF EXAMINATIONS**

To,  
Mr. Madhu Sudhan S (SRN- R15PMS10)  
Research Scholar, Management Studies

Copy to:

1. Chancellor, REVA University, Bengaluru
2. Vice Chancellor, REVA University
3. Registrar, REVA University
4. Dean, R & I, REVA University
5. Director, School of Management Studies, REVA University
6. Dr. Madan Kumar P, Professor, School of Management Studies, REVA University

**NOTIFICATION****Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Shanthi Joseph (SRN-R16PEN01) for the award of Ph D Degree in English under the Faculty of Arts and Humanities as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mrs. Shanthi Joseph (SRN-R16PEN01) is eligible to receive the Ph D Degree in English at the coming Convocation.

---

Name of the Scholar	: Mrs. Shanthi Joseph (SRN-R16PEN01)
Title of the Thesis	: Activity Based Teaching: A Pedagogical Approach in Teaching English for Tertiary Level Students
Discipline	: English
Faculty	: Arts and Humanities
Name of the Guide	: Dr. C. Chamundeshwari

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Shanthi Joseph (SRN-R16PEN01)  
Research Scholar, English

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Arts, Humanities and Social Sciences, REVA University
3. Dr. C. Chamundeshwari, Associate Professor, School of Arts, Humanities and Social Sciences, REVA University



**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Ms. Asma Fathima (R17PEN05) for the award of Ph D Degree in English under the Faculty of Arts and Humanities as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Ms. Asma Fathima (R17PEN05) is eligible to receive the Ph D Degree in English at the coming Convocation.

---

Name of the Scholar	: Ms. Asma Fathima (R17PEN05)
Title of the Thesis	: Violence, Women and Trauma in the Selected Novels of Tahmima Anam and Monica Ali
Discipline	: English
Faculty	: Arts and Humanities
Name of the Guide	: Dr. Abhisarika Prajapati

---

**CONTROLLER OF EXAMINATIONS**

To,  
Ms. Asma Fathima (R17PEN05)  
Research Scholar, English

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Arts, Humanities and Social Sciences, REVA University
3. Dr. Abhisarika Prajapati, Assistant Professor, School of Arts, Humanities and Social Sciences, REVA University

**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mr.Ehboklang Pyngrope (SRN- R18PEN02) for the award of Ph D Degree in English under the Faculty of Arts and Humanities as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mr.Ehboklang Pyngrope (SRN- R18PEN02) is eligible to receive the Ph D Degree in English at the coming Convocation.

---

Name of the Scholar	: Mr.Ehboklang Pyngrope (SRN- R18PEN02)
Title of the Thesis	: The Oral Tradition in the Formation of Khasi Culture and Identity
Discipline	: English
Faculty	: Arts and Humanities
Name of the Guide	: Dr.Payel Dutta Chowdhury

---



**CONTROLLER OF EXAMINATIONS**

To,  
Mr.Ehboklang Pyngrope (SRN- R18PEN02)  
Research Scholar, English

Copy to:

1. Dean, R & I, REVA University
2. Dr.Payel Dutta Chowdhury, Professor and Director, School of Arts, Humanities and Social Sciences, REVA University





**NOTIFICATION**

**Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs.Shyla Abraham (SRN-R18PEN03) for the award of Ph D Degree in English under the Faculty of Arts and Humanities as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mrs.Shyla Abraham (SRN-R18PEN03) is eligible to receive the Ph D Degree in English at the coming Convocation.

---

Name of the Scholar	: Mrs.Shyla Abraham (SRN-R18PEN03)
Title of the Thesis	: REPRESENTATIONS AND RE-READING OF THE NEO-COLONIAL SUBALTERN:CONTEXTUALISING ARAVIND ADIGA
Discipline	: English
Faculty	: Arts and Humanities
Name of the Guide	: Dr.Beena G

---

  
30/11/21  
**CONTROLLER OF EXAMINATIONS**

To,  
Mrs.Shyla Abraham (SRN-R18PEN03)  
Research Scholar, English

Copy to:

1. Chancellor, REVA University, Bengaluru
2. Vice Chancellor, REVA University
3. Registrar, REVA University
4. Dean, R & I, REVA University
5. Director, School of Arts, Humanities and Social Sciences, REVA University
6. Dr. Beena G, Professor, School of Arts, Humanities and Social Sciences, REVA University

**NOTIFICATION****Sub:** Declaration of result of Ph D Degree.

It is hereby notified that the Vice-Chancellor, under the authorization of the Board of Governors and on the recommendation of the Board of Examiners, has accepted the following thesis submitted by Mrs. Joshi Ashwini Bhujang (SRN- R16PHN02) for the award of Ph D Degree in Hindi under the Faculty of Arts and Humanities as per the REVA University Regulations Governing the Standards and Procedures for the Degree of Doctor of Philosophy (Ph D), 2013. Further it is declared that Mrs. Joshi Ashwini Bhujang (SRN- R16PHN02) is eligible to receive the Ph D Degree in Hindi at the coming Convocation.

---

Name of the Scholar	: Mrs. Joshi Ashwini Bhujang (SRN- R16PHN02)
Title of the Thesis	: Mridula Sinha Ke Katha Sahitya Mein Samajik Jeevan
Discipline	: Hindi
Faculty	: Arts and Humanities
Name of the Guide	: Dr. Sreenivas Murthy K

---

**CONTROLLER OF EXAMINATIONS**

To,  
Mrs. Joshi Ashwini Bhujang (SRN- R16PHN02)  
Research Scholar, Hindi

Copy to:

1. Dean, R & I, REVA University
2. Director, School of Arts, Humanities and Social Sciences, REVA University
3. Dr. Sreenivas Murthy K, Associate Professor, School of Arts, Humanities and Social Sciences, REVA University

Sl. No. 047078

వరుస సంఖ్య



Sri Krishnadevaraya University  
శ్రీ కృష్ణదేవరాయ విశ్వవిద్యాలయం



Aadhar. No. 306047046354 ✓

Reg. No. 92602 ✓

Faculty of Science

Sri Krishnadevaraya University hereby confers the Degree of

Doctor of Philosophy

on Dasegowda KR

Son / Daughter of Rangegowda D

in recognition for his / her research work on

"CARDIOPROTECTIVE EFFECT OF FAGONIA ARABICA (L.) WHOLE PLANT EXTRACT AGAINST ISOPROTERENOL INDUCED MYOCARDIAL INFARCTION IN ALBINO WISTAR RATS"

in the Department of

Biochemistry

he / she having been found duly qualified for the same in 08-10-2021

Given under the seal of the University  
విశ్వవిద్యాలయ అధికార ముద్రతో జారీచేయబడింది



ANANTHAPURAMU - 515 003, Andhra Pradesh, India.

అనంతపురము - 515 003, ఆంధ్రప్రదేశ్, భారతదేశం

Dated:

తేది : 10<sup>th</sup> March 2022

Vice-Chancellor

0002646

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ

A57-P1-172



# Bangalore University



NAAC "A" Grade

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಕುಲಾಧಿಪತಿ, ಸಹಕುಲಾಧಿಪತಿ

*We, the Chancellor, the Pro-Chancellor, the Vice-Chancellor  
ಕುಲಪತಿ, ಸಿಂಡಿಕೇಟ್ ಮತ್ತು ವಿದ್ಯಾವಿಷಯಕ ಪರಿಷತ್ತಿನ ಸದಸ್ಯರಾದ ನಾವು*

*the members of the Syndicate & Academic Council*

**Certify that**

**Jyothi B**

ಅವರು

ಯಥಾಯೋಗ್ಯವಾಗಿ ಈಗಾಗಲೇ ಪ್ರವೇಶ ಪಡೆದಿರುವರೆಂದು ದೃಢೀಕರಿಸುತ್ತಾ  
*has been duly admitted to the Degree of*

**ಡಾಕ್ಟರ್ ಆಫ್ ಫಿಲಾಸಫಿ**

**Doctor of Philosophy**

**Faculty of Science - Zoology**

ಪದವಿಗೆ ಅಗತ್ಯವಾದ ಅರ್ಹತೆಗಳನ್ನು ಪೂರೈಸಿರುವ ಕಾರಣ

*in recognition of the fulfillment of requirements*

ಮೇಲೆ ಕಾಣಿಸಿದ ಪದವಿಗೆ ಅವರನ್ನು ಅಂಗೀಕರಿಸಲಾಗಿದೆ. ಈ ಪದವಿಯ ವಿವರಗಳು ಹೀಗಿವೆ  
*for the said degree as indicated below*

ಪದವಿಯನ್ನು ನೀಡಿದ ವರ್ಷ:

**2021**

*Year of Award :*

ಸಂಶೋಧನಾ ಪ್ರಬಂಧದ ಶೀರ್ಷಿಕೆ :

**Effects of grape seed proanthocyanidin extract on  
oxidative stress responses of the cardiac muscle in  
aging rat**

*Title of the Thesis :*

ವಿಶ್ವವಿದ್ಯಾಲಯದ ಅಧಿಕಾರ ಮುದ್ರೆಯೊಡನೆ ನೀಡಲಾಗಿದೆ

*Given under the seal of the University*

ಬೆಂಗಳೂರು

*Bangalore :*

ದಿನಾಂಕ

**05/12/2022**

*Date :*

ಕುಲಪತಿ

*Vice-Chancellor*

No. A - 20215965



P150072BT

राष्ट्रीय प्रौद्योगिकी संस्थान कालिकट  
National Institute of Technology Calicut

*upon the recommendation of the Senate, hereby confers on*

**ASWANI T**

*the degree of*

**Doctor of Philosophy**

in the year 2021

Based on the thesis entitled:

**ANTIDERMATOPHYTIC POTENTIAL OF *Streptomyces albidoflavus*  
STV1572a AGAINST *Trichophyton mentagrophytes*: DETECTION OF  
EFFECTIVE COMPONENT AND TARGET STUDIES**

*Given at the National Institute of Technology Calicut*

on October 30, 2021



Self Attested  
Aswani-T  
[Signature]

[Signature]  
Registrar

[Signature]  
Director

[Signature]  
Chairperson  
Board of Governors



UNIVERSITY OF MYSORE  
ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ

*We, the Chancellor, the Pro-Chancellor, the Vice Chancellor, Members of the Syndicate and Members of the Academic Council of the University of Mysore do hereby certify that*

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಕುಲಾಧಿಪತಿಗಳು, ಸಮಕುಲಾಧಿಪತಿಗಳು, ಕುಲಪತಿಗಳು, ಸಿಂಡಿಕೇಟಿನ ಸದಸ್ಯರು ಮತ್ತು ವಿದ್ಯಾವಿಷಯಕ ಪರಿಷತ್ತಿನ ಸದಸ್ಯರಾದ ನಾವು

**DEEPAK K**

*has been awarded the Degree of*  
ಅವರು ನಿಗದಿತ ಪರೀಕ್ಷೆಯಲ್ಲಿ ಉತ್ತೀರ್ಣರಾಗಿರುವುದರಿಂದ

**DOCTOR OF PHILOSOPHY**

in

**ELECTRONICS**

*on being duly certified to have passed the prescribed examination*  
ಪದವಿಯನ್ನು ಅವರಿಗೆ ಪ್ರದಾನ ಮಾಡಲಾಗಿದೆಯೆಂದು ಪ್ರಮಾಣೀಕರಿಸುತ್ತೇವೆ

Title of the Thesis

*"Semiconducting Polymer Nanocomposite Based Solar Cells"*

Prepared the thesis in English Language as per 2010 Regulation

Under the Guidance of Dr. S.L. Pinjare



*Given under the seal of the University*  
ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಮೊಹರಿನೊಂದಿಗೆ ನೀಡಲಾಗಿದೆ



Convocation/Date : 102<sup>nd</sup> / 22/03/2022

ಘಟಕೋತ್ಸವ/ದಿನಾಂಕ :

SI No./ಕ್ರಮ ಸಂಖ್ಯೆ : 7772



*S. Hanumanth*  
Vice Chancellor  
ಕುಲಪತಿ

2022/03/25 21:54



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ  
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI  
KARNATAKA, INDIA

PH  
18 001607

### Provisional Degree Certificate

*This is to certify that Mr./Ms. SREEKANTH R*

*is qualified for the award of the degree of*

DOCTOR OF PHILOSOPHY IN FACULTY OF APPLIED SCIENCES (CHEMISTRY) W.E.F. 14.9.2021

*of this University for having fulfilled the requirements for the award  
of the said Degree by submitting the thesis titled :*

CONVERSION OF NON-EDIBLE OILS INTO BIODIESEL BY TRANSESTERIFICATION USING  
HETEROGENEOUS CATALYSTS

*with University Seat No. 2KL11PGN03*

*The degree will be conferred on him / her at the next  
convocation or thereafter.*

Belagavi

Date : 23.9.2021



*Ray B E*

Registrar (Evaluation)

भारतीय  
प्रौद्योगिकी  
संस्थान

काशी हिन्दू विश्वविद्यालय

S.No. : P21-022



INDIAN  
INSTITUTE OF  
TECHNOLOGY  
BANARAS HINDU UNIVERSITY

Roll No.: 17051018

भारतीय प्रौद्योगिकी संस्थानम् (काशी हिन्दू विश्वविद्यालयः) वाराणसी द्वारा  
२०७८ विक्रमसंवत्सरे  
सुश्री गीतांजली प्रधान  
विद्यावारिधि  
इत्युपाधिना अलङ्क्रियते।

भारतीय प्रौद्योगिकी संस्थान (काशी हिन्दू विश्वविद्यालय) वाराणसी द्वारा  
२०२१ ईसवी (विक्रम संवत्सर २०७८) में  
सुश्री गीतांजली प्रधान को  
विद्यावारिधि  
की उपाधि से अलङ्कृत किया जाता है।

**The Indian Institute of Technology (Banaras Hindu University) Varanasi  
hereby confers the Degree of  
Doctor of Philosophy  
in 2021  
on Ms. Gitanjali Pradhan.**

*Title of the Thesis -*

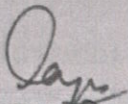
**Catalytic Conversion of Bio-Glycerol to Glycerol Carbonate using Mg  
based Heterogeneous Catalysts.**

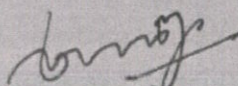


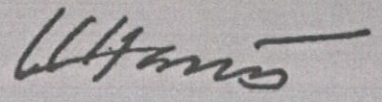
भारतीयगणराज्यान्तर्गते—वाराणस्याम् २०७९ विक्रमसंवत्सरे चैत्रमासस्य  
शुक्लपक्षस्य नवमीतिथौ संस्थानस्य मुद्राङ्कितः उपाधिः प्रदत्तः।

भारतीय गणराज्य के अन्तर्गत वाराणसी में दस अप्रैल दो हजार बाईस को  
संस्थान की मुद्राङ्कित उपाधि प्रदान की गई।

Given under the seal of the Institute at Varanasi in the Republic of  
India on the Tenth day of April, Two Thousand Twenty Two.

  
कुलसचिव  
Registrar

  
अध्यक्ष, सीनेट  
Chairman, Senate

  
अध्यक्ष, संचालक मण्डल  
Chairman, Board of Governors



VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI  
KARNATAKA, INDIA



*This is to certify that*

SREEGOWRAV K R

*has been conferred the Degree of*

**Doctor of Philosophy**

*in*

FACULTY OF APPLIED SCIENCES (MATHEMATICS)

*for the thesis entitled*

MATHEMATICAL MODELING OF FORCED CONVECTION WITH  
REFERENCE TO BIO HEAT TRANSFER

*in recognition of the fulfillment of requirements  
for the said degree*

PH  
19 000848

Given under the seal of the University

USN: 1MS13PGN22



BELAGAVI

DATE : APRIL 03, 2021

VICE CHANCELLOR



# Jawaharlal Nehru Architecture and Fine Arts University

Hyderabad - 500 028, Telangana, INDIA.  
Established under A.P. by Act. 31/2008

College Code: JNAFAU SPA

H.T.No.: 14012ZB001

Shri/Kum/Smt. Shubhi Sonal

Son/Daughter of Shri. Alok Kumar Sinha

having fulfilled the academic requirements and passed  
the examination held during June 2021

in \_\_\_\_\_ has this day


been admitted by the Executive Council to the Degree of

*Doctor of Philosophy*

*(Urban Planning)*

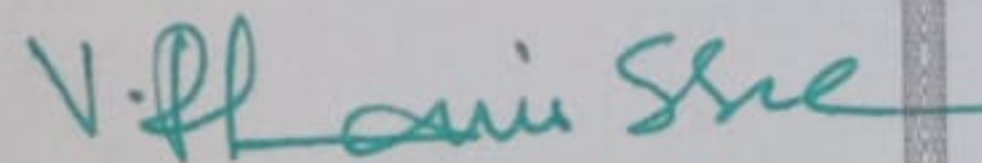
Given under the seal of the University



  
DIRECTOR OF EVALUATION

HYDERABAD

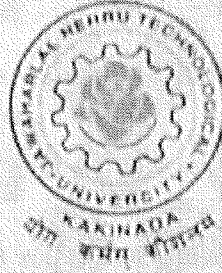
DATE: 20-Jul-2021



REGISTRAR

CC345003

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA  
KAKINADA - 533 003, ANDHRA PRADESH, INDIA



*Mr. Bomidi Varaprasadarao*

*S/o. Simhardri Rao*

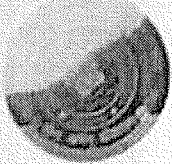
*having fulfilled the academic requirements in November 2021  
has this day been admitted by the executive council to the degree of*

*Doctor of Philosophy*

( CIVIL ENGINEERING )

Topic: A Geotechnical Study on the Performance of Treated Expansive  
Soils and their Range Representative System along the Coastal Area of East  
Godavari District

Given under the Seal of the University



HTNo : 09022P0103

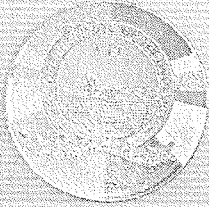
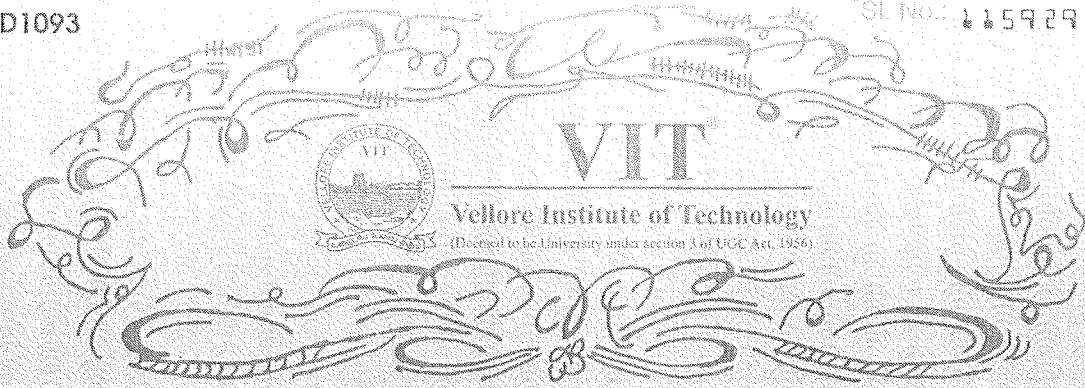
Date : 09-03-2022



*W.M.*  
KAKINADA

17PHD1093

Sl. No.: 115929



The Board of Management of the  
Vellore Institute of Technology (VIT)  
hereby confers on



**YEDDULA BHARATH SIMHA REDDY**

*the degree of*

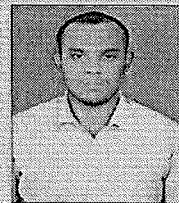
**DOCTOR OF PHILOSOPHY**

*in recognition of the research work entitled*

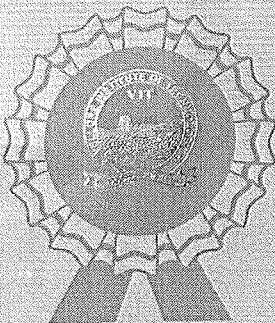
**EXPERIMENTAL INVESTIGATION ON THE FERROSIALATE GEOPOLYMER MORTAR AND CONCRETE**

*for having fulfilled the prescribed requirements.*

*The degree has been awarded in compliance with the  
"University Grants Commission, Regulation 2009"*



*given this day the 19 May 2021*



*Given under the seal of this university*

*R B Cecchetti*  
Vice - Chancellor

*[Signature]*  
Chancellor

Dated: 08-Oct-2021

Vellore - 632 014, Tamil Nadu, India

% of attendance	47	61	65	56	63	47	53	51	58	56	44	58	71	78	55	69	45	60	27	78	54	58	60	76	87	29	35
-----------------	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Registration No.



National Institute of Technology Karnataka, Surathkal

hereby confers the degree of  
**Doctor of Philosophy**

on

Vinod Tamburi



in recognition of the research work on

"ESTIMATION AND MAPPING OF VERTISOLS SOIL NUTRIENTS BY GEOSTATISTICS AND  
REMOTE SENSING APPROACH"

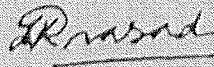
and completed all the requirements

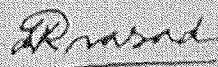
in December 2021

Given under the seal of the Institute,

on 15<sup>th</sup> October 2022

  
Registrar

  
Director

  
Chairperson, Board of Governors

Sl. No. PH22013

16PHD0435

Sl. No.: 123985



The Board of Management of the  
Vellore Institute of Technology (VIT)  
hereby confers on



RAJALAKSHMI V

the degree of

DOCTOR OF PHILOSOPHY

in recognition of the research work entitled

RURAL WOMEN EMPOWERMENT THROUGH MAHATMA GANDHI NATIONAL RURAL  
EMPLOYMENT GUARANTEE SCHEME (MGNREGS) WITH REFERENCE TO VELLORE  
DISTRICT IN TAMIL NADU

for having fulfilled the prescribed requirements.

The degree has been awarded in compliance with the  
"University Grants Commission, Regulations 2009"



given this day the 06 November 2020



Given under the seal of this university

*R B Kecollu*

Vice - Chancellor

A blue ink signature of the Chancellor is located on the right side of the certificate. The signature is written in a cursive style and is positioned above the name 'Chancellor'.

Chancellor

Dated: 09-Sep-2021

Vellore - 632 014, Tamil Nadu, India

16PHD0288

Sl. No.: 123957



The Board of Management of the  
Vellore Institute of Technology (VIT)  
hereby confers on

**BHUVANESHWARI P**

the degree of

**DOCTOR OF PHILOSOPHY**

in recognition of the research work entitled

**ENHANCED DEEP LEARNING ARCHITECTURES TO IMPROVE THE  
PERFORMANCE OF RECOMMENDER SYSTEM**

for having fulfilled the prescribed requirements.

The degree has been awarded in compliance with the  
"University Grants Commission, Regulations 2009"

given this day the 28 July 2021



Given under the seal of this university

*R. B. K. Reddy*  
Vice - Chancellor

Chancellor

Dated: 08-Sep-2021

Vellore - 632 014, Tamil Nadu, India

Enrolment No. 2018PHCS0666

Serial No. 1511908



# SANGAM UNIVERSITY

(Established by Government of Rajasthan vide Act No.14 of 2012 and notified u/s 2(f) of the UGC Act, 1956)  
Accredited by NAAC

*The Board of Management of the University  
on the recommendation of the Academic Council  
hereby confers upon*

**FAROOQUE AZAM**

*son/ daughter of Shri Younus Hussain Hakim*

*the degree of*

**DOCTOR OF PHILOSOPHY (Ph.D.)  
in Computer Science & Engineering**

*in recognition of the research work completed on 6th December, 2021 on*  
**INVESTIGATION AND DESIGN OF EFFICIENT AUTHENTICATION SCHEME FOR  
SECURED COMMUNICATION IN VEHICULAR ADHOC NETWORK**

*and awarded on 4th February, 2022*

*under the seal of the Sangam University, Bhilwara*



*KH*

*Pa*

*Esani*





ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ  
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI  
KARNATAKA, INDIA

PH  
18 001657

## Provisional Degree Certificate

*This is to certify that Mr./Ms. VIDYASAGAR K N*

*is qualified for the award of the degree of*

DOCTOR OF PHILOSOPHY IN FACULTY OF ELECTRICAL & ELECTRONICS ENGINEERING SCIENCES W.E.F. 5.8.2021

*of this University for having fulfilled the requirements for the award  
of the said Degree by submitting the thesis titled :*

DESIGN AND DEVELOPMENT OF NOVEL ALGORITHM FOR MOTION ESTIMATION AND MOTION  
COMPENSATION FOR MPEG-4/H.264 VIDEO CODEC

*with University Seat No. 1RE13PEN01*

*The degree will be conferred on him / her at the next  
convocation or thereafter.*

Belagavi

Date : 09.08.2021



*Ray* — B-E  
Registrar (Evaluation)

# मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर

अभिषद् की अनुशंसा पर  
बंशी लाल बैरवा

को

**विद्या वाचस्पति**

की उपाधि प्रदान करता है।

शोधप्रबंध शीर्षक

मॉडलिंग एण्ड परफोर्मेंस एनालिसिस ऑफ लि. आयन बैटरी फॉर इलेक्ट्रिक व्हीकल  
ड्राइव साईकिल्स

आज भारतीय गणराज्य के अन्तर्गत जयपुर में यह उपाधि दी गई है।

दिनांक ११ अक्टूबर, २०२१

## Malaviya National Institute of Technology Jaipur

upon the recommendation of the Senate confers on

**Bansi Lal Bairwa**

the degree of

**Doctor of Philosophy**

Thesis title in

*Modeling and Performance Analysis of Li-ion Battery for Electric Vehicle  
Drive Cycles*

Given this day at Jaipur in the Republic of India

The 11th October, 2021



*K. S. Singh*

कुलसचिव  
Registrar

*Neelam*

निदेशक एवं अध्यक्ष अभिषद्  
Director & Chairman Senate

*Tyagrah*

अध्यक्ष शासी परिषद्  
Chairperson Board of Governors





**MANIPAL**  
ACADEMY of HIGHER EDUCATION

(Deemed to be University under Section 3 of the UCA Act, 1956)



No.: **273247**

**OFFICE OF THE REGISTRAR - EVALUATION**  
manipal.edu, Madhav Nagar, Manipal - 576 104, Karnataka, India

**PROVISIONAL DEGREE CERTIFICATE**

Date: **13.04.2021**

Certified that **Dr. Bhargavi K M (Reg. No. 170900108)**  
has submitted the thesis entitled, "POWER MANAGEMENT OF A MICROGRID  
WITH MULTIPLE DISTRIBUTED ENERGY RESOURCES USING DISTRIBUTED CONTROL  
STRATEGY" for the award of degree of Doctor of Philosophy (Ph.D.) of Manipal  
Academy of Higher Education. The thesis has been approved by the university  
after completion of all the requirements as per the university guidelines and  
successful viva-voce examination held on **12.04.2021**.



**REGISTRAR - EVALUATION**

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI  
KARNATAKA, INDIA



*This is to certify that*

BALAJI. S

*has been conferred the Degree of*

**Doctor of Philosophy**

*in*

FACULTY OF MECHANICAL ENGINEERING SCIENCES

*for the thesis entitled*

STUDIES ON EFFECT OF ANTIOXIDANTS ON THE PERFORMANCE  
AND EMISSIONS OF DIESEL ENGINE FUELED WITH NEEM AND  
MAHUA BIO-DIESEL

*in recognition of the fulfillment of requirements  
for the said degree*

PH  
19 001438

Given under the seal of the University

USN: 1NG15PMJ03



BELAGAVI

DATE : MARCH 10, 2022

  
VICE CHANCELLOR



# गोंय विद्यापीठ

ताळगांव पठार,  
गोंय - ४०३ २०६  
फोन : +९१-८६६९६०९०४८  
फॅक्स : +०९१-८३२-२४५११८४/२४५२८८९

# Goa University

Taleigao Plateau, Goa-403 206  
Tel : +91-8669609048  
Fax : +091-832-2451184/2452889  
E-mail : registrar@unigoa.ac.in  
Website : www.unigoa.ac.in



(Accredited by NAAC with Grade 'A')

GU/Exam(PG)/Ph.D. Eval/Marine Sciences(SEOAS)/EAS/2020/323/578 Date:24/02/2022

To,  
**Dr. Elaine A. Sabu,**  
School of Earth, Ocean and Atmospheric Sciences,  
Goa University.

Madam,

With reference to the thesis submitted by you for the award of the Degree of **Doctor of Philosophy in Marine Sciences**, thesis entitled, **“Bioremediation of aquaculture effluents through the development of marine bacteria and phytoplankton consortia”**, I am pleased to inform you that you have been found qualified for the award of the said degree in accordance with the University Ordinance OB-9A on **12<sup>th</sup> January, 2022.**

The said degree will be formally conferred on you at the ensuing Convocation on your applying for the same in the prescribed form.

Yours sincerely,

(Prof. Anuradha Wagle)

Controller of Examinations