

Applications are invited to register for PhD

REVA University invites applications from eligible candidates to register for PhD programs in the following disciplines.

Disciplines of Ph. D Programs

Sl. No	Discipline	No. of Seats	Sl. No.	Discipline	No. of Seats
01	Civil Engineering	14	07	Commerce	06
02	Computer Science and Engineering	04	08	Chemistry	06
03	Electrical Engg	02	09	Mathematics	30
04	Electronics and Communication Engineering	06	10	Physics	03
05	Mechanical Engineering	16	11	Library and Information Science	02
06	Management Studies	14			

Find more details of each program here: <http://reva.edu.in/research-programs>

1. Eligibility criteria for admission to the Ph D. programme:

Subject to the conditions stipulated in REVA University PhD Regulations, the following persons are eligible to seek admission to the Ph.D. programme:

- a) Candidates for admission to the Ph. D programme shall have a Master's degree or a professional degree declared equivalent to the Master's degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade 'B' in the UGC 7-point scale (or an equivalent grade in a point scale) or an equivalent degree from a foreign educational Institution accredited by the approved Assessment and Accreditation Agency.
- b) Candidates who have cleared the M. Phil course work with at least 55% marks in aggregate or its equivalent grade 'B' in the UGC 7-point scale (or an equivalent grade in a point scale) and successfully completed the M. Phil. Degree;

- c) A relaxation of 5% of marks, from 55% to 50%, or an equivalent relaxation of grade, is allowed for those belonging to SC/ST/OBC (non-creamy layer) /differently-abled and other categories of candidates;

2. Duration of the Programme:

The minimum duration for Ph D programme is **THREE** years, including course work. However, extension up to SIX years period of registration beyond the above limits shall be permitted based on the recommendation of the concerned Research Supervisor.

3. Entrance Test and Interview:

- 3.1. The registration for PhD is through Entrance Test (REVA PET), Interview and Counseling. The Entrance Test will be 100 marks with 3 hours duration as under:

Sl No	Category of Candidates	Papers (100 Marks)			
		1		Part - I Subject Specific (50 marks)	
Objective	Descriptive			Objective	Descriptive
30 question x 1 mark each = 30 marks	4 questions x 5 marks each = 20 marks			10 questions x 1 mark each = 10 marks	5 questions x 8 marks each = 40 marks
2		Research Methodology (100 Marks)			
		Objective Type		Descriptive Type	
		20 questions X 1 mark each = 20 marks		(a) 5 questions X 10 marks each = 50 marks; (b) 6 questions X 5 marks each = 30 marks	
3		Subject Specific (100 Marks)			
		Objective		Descriptive	
		50 questions x 1 mark each = 50 marks		5 questions x 10 marks each = 50 marks	

a) The syllabus of the Entrance Test paper for candidates **other than those who have qualified UGC-JRF/UGC-NET/ UGC-CSIR JRF/ UGC-CSIR NET / SLET / GATE or passed in M. Phil or candidates hold teacher fellowship**, will be both on **Research Methodology** and the **concerned subject of study** (subject specific) with 50% of weightage each. The test will be for 100 marks of 3 hours duration. The question paper will be in **TWO PARTS – Part-I: Questions on concerned subject of study (subject specific)** for 50 marks (**objective & descriptive**) & **Part-II: Questions on Research Methodology** for 50 marks (**objective & descriptive**)

with 3 hours duration.

b) The syllabus of the Entrance Test for candidates who have **qualified UGC-NET (including JRF) / UGC-CSIR NET (including JRF) / SLET / GATE or candidates holding teacher fellowship** will be only on **Research Methodology**. The question paper will be **for 100 marks (20% Objective and 80% Descriptive)**

with 3 hours duration.

c) The syllabus of the Entrance Test for candidates who have passed **M. Phil program** will be only on **concerned subject of study (subject specific)**. The question paper will be **for 100 marks (50% Objective and 50% Descriptive) with 3 hours duration.**

3.2. Candidates securing at least 50 marks out of 100 in the Entrance Test shall be declared as eligible for interview / viva voce.

3.3. The results of the Entrance Test will be displayed on the notice board of the Research and Innovation Council and hosted on the University website. No separate intimation / information in any form will be sent to the candidates about the results of entrance examination and admission.

3.4. The eligible candidates will be invited for interview/ viva-voce on the specific date and time. The candidates have to come prepared to discuss their research interest / area through presentations.

3.5. Candidates invited should attend the interview-cum-counseling along with following original documents:

- i) Original marks cards of prescribed qualification such as two year PUC/10+2 examination, degree and PG degree examinations.
- ii) Original certificate / proof for having qualified UGC-NET (including JRF) / UGC-CSIR NET (including JRF) / SLET / GATE or passed M Phil or proof of holding teacher fellowship.
- iii) Proof of date of birth, preferably SSLC/10th examination pass certificate.

- iv) Three copies of latest passport size photographs.
- v) No due certificate from the employer (in case employed).

3.6. The performance in the interview / viva voce will be assessed for 50 marks. The Selection of candidates for provisional registration shall be based on the performance in the interview only provided further that such a selection depends on the availability of the guide in the subject / area of interest of the candidate.

3.7. Candidates selected should take admission after payment of prescribed fee in full within the notified date failing which they will automatically forfeit the seat.

Those candidates who are registered for PhD should have to undergo course work of One Semester of SIX months and follow necessary conditions in the “REVA University Regulations Governing the Minimum Standards and Procedure for Award of Doctoral (Ph D) Degree, 2016”.

3.8. Candidates who are not selected for a Ph.D. program have to re-apply whenever the applications are invited again and go through the Entrance Test afresh.

Note: Foreign Nationals and NRIs with Indian degree are also required to take the Ph D Entrance Examination.

How to Apply?

Application forms are available both in Online Mode and Direct Mode.

The Application Form can also be obtained from the Office of Admissions, REVA University.

Application Fee: Rs.1000/-. The details of tuition fee for various programs are provided Under “admissions” in the university website www.reva.edu.in.

Steps to Apply Online

1. **Register & Confirm password:** Candidate should fill the correct Name and Date of Birth as they appear in Class X marks card and it is mandatory to provide valid e-mail id. Immediately on filling up of the information, a password will be sent to your e-mail id. Login with the e-mail id and received password to proceed with online application form.
2. While filling the online application form, fields marked with red are mandatory and accurate information is solicited. Do not leave blank field unless it is not relevant to you.

3. **Selection of Mode of Payment:** Select the appropriate mode of Payment i.e., online mode. Immediately on submission of the application form at this stage, an Application Number will be generated. Candidates are requested to note down the Application Number and all the future correspondence will be made on this Application Number only.

The Payment may also be made through Demand Draft (DD) or through NEFT (National Electronic Funds Transfer)

Important Dates

Description	Date
Issue of applications	31st March, 2017
Last date for receipt of filled in applications	20th April, 2017
Entrance Examination	29th April, 2017
Interview and Counseling	6 th May, 2017
Display of list of selected candidates	13th May, 2017
Provisional Registration of selected candidates	20th May, 2017
Commencement of course work (tentative)	3rd June, 2017

Fee Details

The details of tuition fee for various programs are provided Under “admissions” in the university website www.reva.edu.in.

Terms and Conditions

- Candidates registered for Ph D are required to abide by “REVA University Regulations Governing the Minimum Standards and Procedure for Award of Doctoral (Ph D) Degree, 2016.
- Fees payable for the Ph D program of the University are subject to review periodically. Ensuring that fees are paid before the announced due dates is the sole responsibility of the research scholar. Non-payment of the prescribed fees within the due dates will result in the cancellation of the registration to the Ph D program.
- REVA University may withdraw or amend its offer provisional registration, or terminate the registration, if it is found that either a false or a misleading statement has been made or that significant information has either been omitted or withheld in a candidate's application form.

- REVA University does not accept responsibility and expressly excludes all liability that may result from any loss, damage or injury caused to a research scholar or to the research scholar's property.
- Candidates selected for Ph D program of the University are required to sign an undertaking at the time of registration consenting to abide by the rules, regulations and the code of conduct of the University.

Contact Details

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REVA
UNIVERSITY

Bengaluru, India

PhD - 2014 Batch Scholars Database

Name and Address of the University: REVA University, Rukmini Knowledge Park, Kattigenahalli, Yelahanka Post, Bengaluru-560 064

Sl. No	Faculty	Department	Name of the Supervisor	Name of the Ph.D Scholar with Aadhaar number / Photo ID	Mode of Ph.D (Full Time/Part Time)	Registration Number	Date of Registration	Research Topic	Likely date of completion of Ph.D	Availing Fellowship Yes / No	Funding Agency of Fellowship
1	Faculty of Engineering and Technology	School of Civil Engineering	Dr. Pratap Kumar	Radhesh Prabhakar H3295272 (Passport)	-	R14PC V01	15.04.2014	A Parametric Study On Optimization Of Pile Length In Piled Raft Foundations For Homogeneous And Non-Homogeneous Soil Media	April 2017	No	Nil
2	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Kiran Kumari Patil	Kiran M 5689 8206 8077 (Aadhar)	-	R14PC S01	12.04.2014	Information Theoretic Modeling of Mapreduce Design Expression	April 2017	No	Nil
3	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Kiran Kumari Patil	Shoba M 4456 5765 6968 (Aadhar)	-	R14PC S02	12.04.2014	Design & Development Of Spatio-Temporal Cross Layer Interaction Module For WSN	April 2017	No	Nil

4	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Kiran Kumari Patil	Ravi B 7794 7060 3232 (Aadhar)	-	R14PC S03	15.04. 2014	Energy Optimization in Delay Bound Wireless Sensor Network Applications Using Mobile Agents/Sinks	April 2017	No	Nil
5	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Kiran Kumari Patil	Ganesh D.R. 7926 9489 4604 (Aadhar)	-	R14PC S05	09.04. 2014	Fault Tolerance and Security Mechanisms in Wireless Sensor Networks	April 2017	No	Nil
6	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Sunil Kumar S Manvi	Doddegow da B.J. 2446 7173 8651 (Aadhar)	-	R14PC S06	12.04. 2014	Automated Positioning of Machines Using Learning Systems	April 2017	No	Nil
7	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Sunil Kumar S Manvi	Hemalatha K.L. 8576 7824 4797 (Aadhar)	-	R14PC S07	15.04. 2014	A Pattern Recognition Approach to Image Segmentation using Clustering Method	April 2017	No	Nil
8	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Kiran Kumar Patil	Nirmala S. Gupta 5362 5838 1308 (Aadhar)	-	R14PC S08	16.04. 2014	Investigations Of Content Based Information Retrieval (CBIR) Algorithms for Medical Images and Applications Using Multidimensional Features	April 2017	No	Nil
9	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. M.K. Banga	Jayati Bhadra 5433 0922 4261 (Aadhar)	-	R14PC S11	14.05. 2014	Securing Data Over Computer Networks Using Steganography	April 2017	No	Nil

10	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Kiran Kumari Patil	Pushpa Mohan 3344 0247 9605 (Aadhar)	-	R14PC S12	17.05.2014	Investigations of Predictive Analytical Models And Algorithms for Agricultural Applications	April 2017	No	Nil
11	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Udaya Rani V	Ranjan G 3423 1812 9504 (Aadhar)	-	R14PC S13	27.05.2014	An Automated System to Counter The Block Hole Attack In Manet	April 2017	No	Nil
12	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Udaya Rani V	Praveen Kumar K.V. 9464 7906 0208 (Aadhar)	-	R14PC S14	27.05.2014	Energy Optimization in Delay Bound Wireless Sensor Applications Using Mobile Agents or Sinks	April 2017	No	Nil
13	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Sunil Kumar S Manvi	Rizawan N Shaikh 7300 3538 6986 (Aadhar)	-	R14PC S15	29.05.2014	Automated Positioning of Machines Using Learning Systems	April 2017	No	Nil
14	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Sunil Kumar S Manvi	Lakshman an 9532 7733 1368 (Aadhar)	-	R14PC S17	02.06.2014	Design And Development of Content Based Medical Image Retrieval System for Analysis of Tumor using Big Data Analytics	April 2017	No	Nil
15	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Udaya Rani V	Madhusudhan M.V. 3640 8951 1987 (Aadhar)	-	R14PC S18	19.06.2014	Development of Content Based Video Retrieval System for Detecting Pirated Videos in Large Database	April 2017	No	Nil

16	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr.Bharathi .S.H	U. Pavan Kumar 8286 3385 4296 (Aadhar)	-	R14PE C01	15.04. 2014	Design and Development Of Motion Detection Schemes Using VIBE	April 2017	No	Nil
17	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr.Bharathi .S.H	Santosh Kumar S. 2295 1867 0752 (Aadhar)	-	R14PE C02	12.04. 2014	Development of Binaural Model for Speech Recognition in Noisy Environment	April 2017	No	Nil
18	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. G Seshikala	Narendra Reddy P N	-	R14PE C03	15.04. 2014	Design & Implementation of Chirp Optical Fiber Bragg grating based Sensor for Underwater Applications	April 2017	No	Nil
19	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. G Seshikala	Usha Desai 9235 2474 7020 (Aadhar)	-	R14PE C04	08.04. 2014	Computer-Aided Diagnosis of Cardiac Health using Electrocardiogram	March 2017	No	Nil
20	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr.R.Venkat Shiva Reddy	Nataraj Urs H.D. 7127 5510 2312 (Aadhar)	-	R14PE C05	12.04. 2014	IP Core Design and Development of Application Specific Modules of Software Defined radio in Base Band Processor	April 2017	No	Nil
21	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr.Sunil Kumar Manvi	Vani K 7860 3645 6480 (Aadhar)	-	R14PE C06	15.04. 2014	Information Dissemination in Underwater Acoustic Sensor Networks”	April 2017	No	Nil

22	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. Geetha D	Imran Khan 9728 0305 8048 (Aadhar)	-	R14PE C07	22.04.2014	Design and Development of LCP Patch Antenna for MIMO	April 2017	No	Nil
23	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. Venkata Siva Reddy	Ravindra Gudodagi	-	R14PE C08	12.04.2014	Low Power VLSI Architecture for H.265/HEVC Video Encoder	April 2017	No	Nil
24	Faculty of Engineering and Technology	School of Electrical & Electronics Engineering	Dr. Rajashakar P Mandi	K. Latha Shenoy	-	R14PE E01	07.04.2014	Control Design and Analysis of Hybrid Energy System	April 2017	No	Nil
25	Faculty of Engineering and Technology	School of Mechanical Engineering	Dr. Sharanappa .G	Veerabhadra 6647 7575 8377 (Aadhar)	-	R14PM E01	12.04.2014	A Study On Experimental Investigation Of Milk Scum Biodiesel For Ci Engine Applications And Comparative Study With Other Biodiesel	April 2017	No	Nil
26	Faculty of Science and Technology	School of Bio-Technology	Dr. Tarika Kumar	Rayasam Vijay 2019 3037 9206 (Aadhar)	-	R14PB T01	15.04.2014	"Production of Polyhydroxybutyrate (PHB) using bacterial isolates from various polluted ecological niches using inexpensive carbon sources (Biowastes)"	April 2017	No	Nil

27	Faculty of Science and Technology	School of Bio-Technology	Dr. K M Kumar	B. Kiran Kumar 5073 2233 2768 (Aadhar)	-	R14PB T02	15.04.2014	"Molecular characterization of Capri pox virus towards discovery of novel anti Capripox viral drug like candidates : An invitro and insilico approach"	April 2017	No	Nil
28	Faculty of Science and Technology	School of Bio-Technology	Dr. K M Kumar	Ishwar Chandra 2703 1524 1219 (Aadhar)	-	R14PB T03	15.04.2014	Mechanobiological Characterization of Breast Cancer Cells Cultured under 3D Conditions using Silk Scaffolds	April 2017	No	Nil
29	Faculty of Science and Technology	School of Bio-Technology	Dr. Aruna J	Siva Baludu	-	R14PB T04	15.04.2014	Molecular Characterization and Evaluation of Fungal & Bacterial Strains involved in Bio-Sorption of Heavy Metals	April 2017	No	Nil
30	Faculty of Science and Technology	School of Bio-Technology	Dr.P.Sridhar Reddy	Supriya S. Doijode 2417 6658 0629 (Aadhar)	-	R14PB T05	03.06.2014	To Standardized the Nano Material to Increase the Shelf Life in Vase Life and Dry Vase Life in Gerbera"	April 2017	??	Nil

31	Faculty of Science and Technology	School of Bio-Technology	Dr. Aruna J	Shilpa R Raju 8191 1660 1744 (Aadhar)	-	R14PB T06	07.06.2014	Mechanobiological Characterization of Breast Cancer Cells Cultured under 3D Conditions using Silk Scaffolds	April 2017	No	Nil
32	Faculty of Science and Technology	School of Chemistry	Dr. N Ramesh	Swetha Madapura	-	R14PC H03	12.04.2014	Functionalized Metal Oxides and Mixed Metal Oxides as Solid State Gas and Vapour Sensors	April 2017	No	Nil
33	Faculty of Science and Technology	School of Mathematics	Dr. B T Raju	Brinda Halambi AMXPHO 250Q (PAN)	-	R14P MT01	15.04.2014	Differential Transform Method Applied to Nonlinear Differential Equations Arising in Fluid Flows	April 2017	No	Nil
34	Faculty of Science and Technology	School of Mathematics	Dr. Harish Babu G A	Praveen Kumara K.M.	-	R14P MT02	15.04.2014	Goal Programming Models and Its Applications	April 2017	No	Nil
35	Faculty of Science and Technology	School of Mathematics	Dr. Vishu Kumar M	Lakshminarayana S. 2013 0989 4499 (Aadhar)	-	R14PM T03	12.04.2014	On certain classes of labelings in graphs"	April 2017	No	Nil
36	Faculty of Science and Technology	School of Mathematics	Dr. Harish Babu G A	K. Sandeep Kumar 7540 0693 1965 (Aadhar)	-	R14P MT04	15.04.2014	Multi-Criteria Decision Models and Its Applications	April 2017	No	Nil
37	Faculty of Science and Technology	School of Mathematics	Dr. B T Raju	Sushma V Jakati	-	R14P MT07	22.05.2014	Series Solution of Nonlinear Partial Differential Equations Arising in Fluid Flow Problems	April 2017	No	Nil

38	Faculty of Science & Technology	School of Statistics	Dr. Vishu Kumar M	Mohanku mari C. 3210 8933 9202 (Aadhar)	-	R14PS T01	16.04. 2014	Applicatio n Of Statistical Methods In The Analysis Of Daily Stock Exchange Data	April 2017	No	Nil
39	Faculty of Commerce and Management Studies	School of Commerce	Dr. P Narayan Reddy	R. Parvathi 3024 6983 4839 (Aadhar)	-	R14PC M01	16.04. 2014	Customer satisfactio n towards Mobile services and Mobile Apps in M-commerce - Comparative study on selected Companie s in Karnataka	April 2017	No	Nil
40	Faculty of Commerce and Management Studies	School of Commerce	Dr. M Subramanya m	Gattamraju Sreelatha 8231 5169 7765 (Aadhar)	-	R14PC M02	16.04. 2014	Customer satisfactio n in e-banking :Comparat ive study in selected banks in south Bangalore in Karnataka State	April 2017	No	Nil
41	Faculty of Commerce and Management Studies	School of Commerce	Dr. P Narayan Reddy	Murali S 4557 1049 2022 (Aadhar)	-	R14PC M03	16.04. 2014	Corporate Social Responsibility - Issues & Challenge s in India - Building a Model for Indian Firms	April 2017	No	Nil

42	Faculty of Commerce and Management Studies	School of Commerce	Dr. M Subramanyam	Ramanatha H.R. 5316 8268 6384 (Aadhar)	-	R14PC M04	16.04. 2014	An Evaluation Of Mergers And Acquisitions On Shareholders Value Creation – A Study Of Selected Mergers & Acquisitions In India	April 2017	No	Nil
43	Faculty of Commerce and Management Studies	School of Commerce	Dr. Narayana Reddy	Shubha A 9444 5836 8413 (Aadhar)	-	R14PC M05	22.04. 2014	Impact of Television Advertising on Social and Moral Behavior of Urban Youth- A Prospective and Retrospective Approach	April 2017	No	Nil
44	Faculty of Commerce and Management Studies	School of Commerce	Dr. M Subramanyam	Suman P M 5811 2956 0037 (Aadhar)	-	R14PC M07	26.05. 2014	Financial Inclusion through Micro Finance- A Study on Sustainability of SHG's Member with Reference to Tumkur District	April 2017	No	Nil
45	Faculty of Commerce and Management Studies	School of Management Studies	Dr. P Narayana Reddy	Srinidhi Parthasarathy K. 4900 0264 7333 (Aadhar)	-	R14PM S01	12.04. 2014	Design of a Sustainable Quality Management Model for Micro Small and Medium Scale Enterprises (MSMES) based on 'BHAGAVAD GITA	April 2017	No	Nil

46	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Shubhasreekar	Sucharita Suresh 4881 4187 1234 (Aadhar)	-	R14PM S04	12.04. 2014	Antecedents and consequences of work life balance: A study with reference to female doctors	April 2017	No	Nil
47	Faculty of Commerce and Management Studies	School of Management Studies	Dr. P Narayana Reddy	Sweta Pan Dcunha 7828 1400 6089 (Aadhar)	-	R14PM S05	12.04. 2014	Evaluation Of Service Quality And Its Effect On Patient Satisfaction & Behavioral Intentions - A Study Of Public & Private Hospitals In Dakshina Kannada District	April 2017	No	Nil
48	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Shinu Abhi	Neella Bhargava 7709 7745 4850 (Aadhar)	-	R14PM S06	12.04. 2014	Impact of social media and online marketing on consumer behavior & decision making process": a study of Indian consumers	April 2017	No	Nil

49	Faculty of Commerce and Management Studies	School of Management Studies	Dr. P Narayana Reddy	Nalina R 2133 9621 1021 (Aadhar)	-	R14PM S07	12.04. 2014	"Process of Learning Organization and Knowledge Management Practices That Reinforces Organizational Competitive Advantage : An Analytical Study With Reference to Selected Manufacturing and IT Companies in SME Sector of Bengaluru "	April 2017	No	Nil
50	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Shinu Abhi	Sreerangan V.R.	-	R14PM S08	15.04. 2014	Management of Lean Manufacturing Practices in Aviation Industry (with an Exploratory Study in HAL, Bangalore)	April 2017	No	Nil
51	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Shinu Abhi	Himal Bhattraai Nepal Citizen	-	R14PM S09	15.04. 2014	Corporate Governance and it's Impact on Performance of Private Sector Banks: A Relative Study on Indian and Nepalese Banks	April 2017	No	Nil

52	Faculty of Commerce and Management Studies	School of Management Studies	Dr. P Narayana Reddy	Mahalakshmi V 6725 1062 0483 (Aadhar)	-	R14PM S10	19.04.2014	Impact Of Corporate Governance On Listed Public Sector Undertakings And Private Sector Undertakings In India: A Comparative Study	April 2017	No	Nil
53	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Shubhasreekar	Murali Krishna 9763 6592 2374 (Aadhar)	-	R14PM S11	15.04.2014	Retail Atmospherics On Consumers For FMCG Products- An Empirical Study On Impulsive Buying Behavior In Selected Supermarkets In Bangalore	April 2017	No	Nil
54	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Geetha M. Rajaram	Nitu Bose 3273 5344 3680 (Aadhar)	-	R14PM S12	15.04.2014	A Study on Decision Making Ability and Emotional Labour: The Mediating Role of Emotional Intelligence with Reference to IT Professionals of Bangalore City	April 2017	No	Nil

55	Faculty of Commerce and Management Studies	School of Management Studies	Dr. P. Narayana Reddy	Shakeela Banu C 5555 0357 9999 (Aadhar)	-	R14PM S13	15.04.2014	Determinants for adoption of information and communications technology (ICT)-based market information services for marketing Agricultural outputs: An analytical study of Gauribidanur taluk Chickballapur District of Karnataka	April 2017	No	Nil
56	Faculty of Arts & Humanities	School of Kannada	Dr.Jagadeesh Babu	Mr. Mahadevar 3279 9093 4658 (Aadhar)	-	R14PK A01	16.05.2014	ಬೀಂದ್ರ ಮತ್ತು ಮಧುರಚನರೆ ಕಾವ್ಯಗಳಲ್ಲಿ ಅನುಭಾವ-ಒಂದು ತೌಲನಿಕ ಅಧ್ಯಯನ (ನವೋದಯ ಕಾವ್ಯ ಪರಿಪರಿಯ ಹಿನ್ನೆಲೆಯಲ್ಲಿ)	April 2017	No	Nil
57	Faculty of Arts & Humanities	School of Kannada	Dr.Jagadeesh Babu	Mr. Narasimha Swamy S 6960 1820 0087 (Aadhar)	-	R14PK A02	16.05.2014	ಆಧುನಿಕೋತ್ತರ ಕಾಲಘಟ್ಟದ (1990-2014) ಕನ್ನಡ ಸಾಹಿತ್ಯಗಳಲ್ಲಿ ಸಾಮಾಜಿಕ ಚಲನೆಗಳು - ಒಂದು ಅಧ್ಯಯನ	April 2017	No	Nil
58	Faculty of Arts & Humanities	School of Kannada	Dr.Jagadeesh Babu	Mr. Ravi Prakash 4873 6047 9001 (Aadhar)	-	R14PK A03	16.05.2014	ಸಕಲೇಶಪುರ - ಒಂದು ಜಾನಪದೀಯ ಅಧ್ಯಯನ	April 2017	No	Nil

59	Faculty of Arts & Humanities	School of English	Dr. D Yogana nda Rao	Beena G 3062 0451 5402 (Aadhar)	-	R14PE N01	15.04. 2014	Amidst War and Peace: An Exploartion of Female Voices in Revisionist Version of the RAMAYANA and the MAHABHA RATA	April 2017	No	Nil
60	Faculty of Arts & Humanities	School of Library & Information Sciences	Dr. V.G. Talawar	Ananda T B 8434 3137 3463 (Aadhar)	-	R14PL I01	28.04. 2014	Healthcare Research in India and The World: A Scientometric Study	April 2017	No	Nil



PhD - 2015 Batch Scholars Database

Name and Address of the University: REVA University, Rukmini Knowledge Park, Kattigenahalli, Yelahanka Post, Bengaluru-560 064

S I. N o .	Faculty	Department	Name of the Supervisor	Name of the Ph.D Scholar with Aadhar number/ Photo ID	Mode of Ph. D (Full Time/ Part Time	Registration Number	Date of Registration	Research Topic	Likely date of completion of Ph.D	Availing Fellowship Yes / No	Funding Agency of Fellowship
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1	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. M Prabhakar	A Dinesh Prasanna 2739 4894 4664 (Aadhaar)	-	R1 5P CS 01	26.12.2014	View Invariant 3D Human Pose Estimation and Skeletal Mapping	January 2018	No	No
2	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. M Prabhakar	Abdul Raheem Syed 9516 4403 4466 (Aadhaar)	-	R1 5P CS 02	23.12.2014	Energy Efficient and Effective Compressive Data Aggregation In Cluster Based Wireless Sensor Networks	January 2018	No	No
3	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. M.K. Banga	Ambika B J 4859 8144 8419 (Aadhaar)	-	R1 5P CS 03	02.01.2015	Path Restoration in MPLS Networks - Fast Recovery Methods using Graph Algorithms	January 2018	No	No
4	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. M Prabhakar	Ashok K. Patil 3782 3690 2155 (Aadhaar)	-	R1 5P CS 04	24.12.2014	Devising Data Mining Algorithm to Establish Efficient Pattern of Biological Network	January 2018	No	No

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5	Faculty of Engineering and Technology	School Computing and Information Technology	Dr. M. Vina yaka Murthy	B Sarada 4438 0666 8772 (Aadh ar)	-	R1 5P CS 05	24. 12. 20 14	An apprao ch to efficien t feature extract ion from big data by utilizin g K-means and canopy clusterin g Algorit hms	Jan uar y 20 18	No	No
6	Faculty of Engineering and Technology	School Computing and Information Technology	Dr. M Prab hak ar	Chaitra S Nayak a 6991 9575 7055 (Aadh ar)	-	R1 5P CS 06	27. 12. 20 14	Studies in Energy Efficien t Routin g Protoco ls in Wireles s Sensor Networ ks	Jan uar y 20 18	No	No
7	Faculty of Engineering and Technology	School Computing and Information Technology	Dr. Malli karju na Shast ry	G S Manoh ar 8065 1704 6938 (Aadh ar)	-	R1 5P CS 07	26. 12. 20 14	Enhanc ing the Perfor mance of Solar Power Plant Throug h Interne t of	Jan uar y 20 18	No	No

								Things and Big Data Analytics			
8	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. M. Vinayaka Murthy	H R Shashidhara 7556 8281 7384 (Aadhar)	-	R1 5P CS 08	29. 12. 20 14	Novel Query Optimization Methods for Web Retrieval Processes Performance Enhancement	January 2018	No	No
9	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. M Prabhakar	Javeria Ambardeen 5834 5817 9321 (Aadhar)	-	R1 5P CS 09	19. 01. 20 15	Lightweight Protocol Optimization in WSN for Security in Internet of Things	January 2018	No	No
10	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Udaya Rani V	K V Sheelavathy	-	R1 5P CS 10	31. 12. 20 14	Content Based Behavioral Approach for Malicious Code Detection in Data Mining	January 2018	No	No

11	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr.M .Vinaya ka Murthy	K Vijayalakshmi 500376452809 (Aadhaar)	-	R15P CS 11	26.12.2014	A Multidimensional Knowledge Based Cluster Framework of CRM to Improve Enterprise Competitiveness	January 2018	No	No
12	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Udaya Rani V	Mrinmoyee Chattoraj 837957683916 (Aadhaar)	-	R15P CS 15	20.12.2014	Optimized Route planning for Traffic Congestion Using Genetic Algorithm	January 2018	No	No
13	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr.M .Vinaya ka Murthy	Murali G 207059114120 (Aadhaar)	-	R15P CS 16	31.12.2014	Study and Implementation of ERP Using Low Mobility in Sensor Networks	January 2018	No	No
14	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. M K Banga	Prakash V. Parand 489463383594 (Aadhaar)	-	R15P CS 17	24.12.2014	Ensemble Methods for Improving Classification Prediction	January 2018	No	No

15	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Mallikarjuna Shastry	Prasad Gouda Patil 5697 9460 0175 (Aadhaar)	-	R1 5P CS 18	30.12.2015	Heterogeneous Ensemble Classifier For Risk Prediction Of Cardiovascular Disease With Prognostic Significance	January 2018	No	No
16	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Mallikarjuna Shastry	Ramakrishna K T 5541 3598 7050 (Aadhaar)	-	R1 5P CS 19	30.12.2014	Real Time Analytics of Cloud Data using Open Source Engines	January 2018	No	No
17	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Sunil Kumar Manvi	S R Mani Sekhar 5341 3598 7050 (Aadhaar)	-	R1 5P CS 20	29.12.2014	A Novel Secured Framework for Data Analytics in Large Datasets using Machine Learning	January 2018	No	No

18	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr.M .Vinaya k Murthy	Shah Darshan Maheshbhai 7232 2218 5614 (Aadhaar)	-	R1 5P CS 21	27.12.2014	Approximation Algorithms and Analysis for Virtual Machine Placement Optimization in Cloud Environment	January 2018	No	No
19	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Sunil Kumar S Manvi	Shahzia Siddiqua 4633 5813 8050 (Aadhaar)	-	R1 5P CS 22	31.12.2014	An Analysis & Investigation of Text Detection and Recognition in Images for Kannada Language	January 2018	No	No
20	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Udaya Rani V	Sujatha K 2217 6227 6586 (Aadhaar)	-	R1 5P CS 23	31.12.2014	Security for Sensitive Data in Big Data Analytics	January 2018	No	No
21	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. M Prabhakar	Tabassum Ara 8099 6826 3306 (Aadhaar)	-	R1 5P CS 24	30.12.2014	Elliptic Curve Cryptography Based Security Model for Internet of Things	January 2018	No	No

22	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. M Prabhakar	U P Narendra 4342 7809 0969 (Aadhaar)	-	R1 5P CS 25	31.12.2014	Developing a Framework & Methodologies for Knowledge Management System	January 2018	No	No
23	Faculty of Engineering and Technology	School of Computing and Information Technology	Dr. Udaya Rani V	Rajesh B 9880 0156 3267 (Aadhaar)	-	R1 5P CS 26	04.03.2015	Advanced Radar Signal Processing Technique for Better Detection of Slow Moving Targets for Coastal Application	January 2018	No	No
24	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. Mrinal Sarvagya	Ajay Kumar N 8294 7774 3153 (Aadhaar)	-	R1 5P EC 01	29.12.2014	Course work completed	January 2019	No	No
25	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. Geetha D	Bhagalakshmi V 5218 6821 3449 (Aadhaar)	-	R1 5P EC 02	26.12.2014	A patient Adaptive FPGA Implementation approach to diagnose Heart Diseases through Fuzzy Clustering and	January 2018	No	No

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26	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. S L Pinjare	Chetan Naik J 9311 3737 5089 (Aadhar)	-	R1 5P EC 03	27. 12. 20 14	Development of Efficient Error Coding Schemes for Acoustic Underwater Communication	January 20 18	No	No
27	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. Geetha D	Electa Alice Jayarani A	-	R1 5P EC 04	29. 12. 20 14	Explorations for a Robust Audio Watermarking Scheme that Encompass Analog and Digital Inter Conversions	January 20 18	No	No
28	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. Geetha D	Kummathai Chenna Reddy 9623 7799 2214 (Aadhar)	-	R1 5P EC 05	29. 12. 20 14	Energy Efficient distributed cooperative MIMOM AC Protoco	January 20 18	No	No

								I for Wireless Networks			
29	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. Vee na K.N.	Latha B M 2960 4732 6159 (Aadhaar)	-	R1 5P EC 06	26. 12. 20 14	An Automated System to Counter The Block Hole Attack In Manet	January 20 18	No	No
30	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. Sunil Kumar S Manvi	Nayana Hegde 3288 9421 4992 (Aadhaar)	-	R1 5P EC 07	27. 12. 20 14	Encryption Key Management, Protection and Advanced Security of Data in Vehicular Cloud Environments	January 20 18	No	No
31	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. G Ses hika la	Sree Rajesh Saha B2188 497 (Passport)	-	R1 5P EC 08	27. 12. 20 14	Course work completed	January 20 18	No	No
32	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. G Ses hika la	Rangas wamy C 2896 7712 7058 (Aadhaar)	-	R1 5P EC 09	31. 12. 20 14	Neuro-Fuzzy Inference Approaches for Early Detection of Lung Cancer	January 20 18	No	No

33	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. G Ses hika la	Sai Venkat ramana Prasad a G.S. 4099 0429 1764 (Aadha r)	-	R1 5P EC 10	29. 12. 20 14	VLSI Design of Digital FIR Filter Using Vedic Mathe matics	Jan uar y 20 18	No	No
34	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. Bhar athi S H	Shrivid ya G 2262 5673 1071 (Aadha r)	-	R1 5P EC 11	26. 12. 20 14	Efficien t Schem es for MRI Recons tructio n using Compr essive Sensin g	Jan uar y 20 18	No	No
35	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. K S Guru murt hy	Sushm a P S 4851 8028 3626 (Aadha r)	-	R1 5P EC 12	30. 12. 20 14	Develo pment and Verifica tion of Low Power Analog front End CMOS Circuits for Biome dical Applica tions	Jan uar y 20 18	No	No
36	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. S L Pinja re	Yashva nth Kumar T R 4401 1610 0217 (Aadha r)	-	R1 5P EC 13	31. 12. 20 14	3D and 4D Image Encodi ng Acceler ators based on Dual Tree Compl ex wavele ts for Plant Phenot yping	Jan uar y 20 18	No	No

								Precision Agriculture			
37	Faculty of Engineering and Technology	School of Electronics and Communication Engineering	Dr. R C Bira dar	Murali dhara N 5163 0939 7265 (Aadh ar)	-	R1 5P EC 14	14. 03. 20 15	Discret e Wavelet Transform based Radar Signal Proces sing for Better Detecti on of Small Targets for Naval Surveill ance Radar Applica tion	Jan uar y 20 18	No	No
38	Faculty of Engineering and Technology	School of Electrical & Electronics Engineering	Dr. B P Diva kar	Sudha kar Rao P 9460 4873 1057 (Aadh ar)	-	R1 5P EE 01	31. 12. 20 14	Perfor mance study of Evacua tion Schem e from Yermar us and Edlapu r to Load Center Bangal ore and Mysore Region	Jan uar y 20 18	No	No

39	Faculty of Engineering and Technology	School Mechanical Engineering	of	Dr. Rajshakar Patil	Bharath V G 7688 5437 3434 (Aadhar)	-	R1 5P ME 01	05. 01. 20 15	Design and Development of Virtual Metal ARC Welding	January 2018	No	No
40	Faculty of Engineering and Technology	School Mechanical Engineering	of	Dr. N Jagadeeshwaran	Dharmendaram	-	R1 5P ME 02	23. 12. 20 14	Studies on the role of Laser Heat Treatment HVOF Coating to Prevent Hot Corrosion & Oxidation on Turbine Alloys	January 2018	No	No
41	Faculty of Engineering and Technology	School Mechanical Engineering	of	Dr. Rajshakar Patil	Ganesh R Kalagi 8353 7932 0443 (Aadhar)	-	R1 5P ME 03	30. 12. 20 14	Experimental Study on Mechanical Properties of Hybrid Natural Fiber Reinforced Polymer Composite Materials for Wind Turbine Blades	January 2018	No	No

42	Faculty of Engineering and Technology	School Mechanical Engineering	of	Dr. Rajshakar Patil	Gururaja Sharma T 5683 3212 7813 (Aadhar)	-	R1 5P ME 04	27.12.2014	Design, Analysis and Implementation of Product Lifecycle management in Manufacturing /Service Industry	January 2018	No	No
43	Faculty of Engineering and Technology	School Mechanical Engineering	of	Dr. Rajshakar Patil	Sardar Kotes h 6528 2898 3254 (Aadhar)	-	R1 5P ME 06	27.12.2014	Collaborative Design, Analysis and Manufacturing of Dental Implant using Digitalized E and M-Manufacturing	January 2018	No	No
44	Faculty of Engineering and Technology	School Mechanical Engineering	of	Dr. D Mallikarjun Reddy	Shivsharanaya Swamy	-	R1 5P ME 07	23.12.2014	Novel Method for Structural Damage Identification using Real Time Monitoring Algorithms	January 2018	No	No

45	Faculty of Commerce and Management Studies	School of Commerce	Dr. Ruchi Gupta	Arokia raj Nicholas Ferrok 4634 8201 1485 (Aadhaar)	-	R1 5P CM 01	29.12.2014	A Study On Financial Management Practices and Profitability Of MSME's in Bengaluru North	January 2018	No	No
46	Faculty of Commerce and Management Studies	School of Commerce	Dr. Ruchi Gupta	K R Pundar eeka Vittala 3012 7057 2280 (Aadhaar)	-	R1 5P CM 04	31.12.2014	An Analysis Of India's Currency Derivative Market	January 2018	No	No
47	Faculty of Commerce and Management Studies	School of Commerce	Dr. Shinu Abhi	Lavanya K N 9503 4082 4607 (Aadhaar)	-	R1 5P CM 05	29.12.2014	A Study of the Impact of Banking Technology on Financial Inclusion in Rural Karnataka	January 2018	No	No
48	Faculty of Commerce and Management Studies	School of Commerce	Dr. M Subramanyam	Mamatha S 8271 7002 4706 (Aadhaar)	-	R1 5P CM 06	30.12.2014	Empowerment of Women Through Micro Enterprises: A Comparative Study in Ramanagara and	January 2018	No	No

								Kolar Districts			
49	Faculty of Commerce and Management Studies	School of Commerce	Dr. Shibu Abhi	Manoj Kumar J 3012 4772 7821 (Aadhaar)	-	R1 5P CM 07	30.12.2014	A Study on Customer Relationship Management (CRM) in E-Tailing Relating to Bangalore	January 2018	No	No
50	Faculty of Commerce and Management Studies	School of Commerce	Dr. Harinib	Rajesh P T AMXP R4014 J (PAN)	-	R1 5P CM 09	30.12.2014	Course work in progress	January 2019	No	No
51	Faculty of Commerce and Management Studies	School of Commerce	Dr. B. Arun Kumar	Raji Pillai H1096 467 (Passport)	-	R1 5P CM 10	06.01.2015	Course work in progress	January 2019	No	No
52	Faculty of Commerce and Management Studies	School of Commerce	Dr. M. Lokanath Reddy	Santhosh Kumar K L 2104 3969 7120 (Aadhaar)	-	R1 5P CM 12	26.12.2014	Strategic Human Resource Management Practices and Organizational Performance: An Indian IT-SME's	January 2018	No	No

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5 3	Faculty of Commerce and Management Studies	School Management Studies	of Dr. P. Nar aya na Red dy	Anura dha Bhush an 3390 1644 2589 (Aadha r)	-	R1 5P MS 02	23. 12. 20 14	Study of the Impact of Ventur e Invest ment on Long Term Sustain ability of a Firm Post Ventur e capitali st Exit	Jan uar y 20 18	No	No
5 4	Faculty of Commerce and Management Studies	School Management Studies	of Dr. Shu bha sree kar	Arpita Sastri 2751 7642 1038 (Aadha r)	-	R1 5P MS 04	09. 01. 20 15	A Study on Assess ment of Employ ee Engage ment using Utrecht Work Engage ment (UWES) Scale Frame work among BPO Employ ees	Jan uar y 20 18	No	No

55	Faculty of Commerce and Management Studies	School Management Studies	Dr. Shubhaskar	Imran Bashir VHN0303057 (Voter ID)	-	R15PMS06	30.12.2014	Course work in progress	January 2019	No	No
56	Faculty of Commerce and Management Studies	School Management Studies	Dr. P Narayan Reddy	Reshma M 814739525291 (Aadhaar)	-	R15PMS08	29.12.2014	Temporal Changes in Demand and Supply of Livestock Products in Karnataka-Strategies to Bridge the Gap	January 2018	No	No
57	Faculty of Commerce and Management Studies	School Management Studies	Dr. Shibu Abhi	Rohini B V 429737299964 (Aadhaar)	-	R15PMS09	12.01.2015	Future Workforce Trends and Challenges in Recruitment with Special reference to IT Sector	January 2018	No	No
58	Faculty of Commerce and Management Studies	School Management Studies	Dr. Shubhaskar	Madhusudhan S 242704468275 (Aadhaar)	-	R15PMS10	30.12.2014	A Study on Gaps Between Employer Expectations and Employee Capabilities in IT Industr	January 2018	No	No

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59	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Geetha M Rajaram	Sandeep Hanasoge Nagara ja 9215 7613 6973 (Aadhaar)	-	R1 SP MS 11	20.12.2014	A Study of Globalization strategies of Selected Small and Medium sized Enterprises in Emerging and Advanced Economies with Special reference to India, China and Germany	January 2018	No	No
60	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Shubhasreekar	Shashi Kantha Reddy Y 9631 6104 2985	-	R1 SP MS 12	24.12.2014	An Empirical Study on Innovative Rural Marketing Strategies of Telecommunication Sector in	January 2018	No	No

								Karnataka, Andhra Pradesh & Telangana States			
61	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Vee na Angadi	Siba Prasad Sarangi 5406 9689 7456 (Aadhaar)	-	R1 5P MS 13	24.12.2014	Consumer Affinity towards the Modern Retail Malls-A Study with Special Reference to Hypermarkets in Bangalore City	January 2018	No	No
62	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Ruchi Gupta	Somashekar JM 4695 1354 3760 (Aadhaar)	-	R1 5P MS 14	14.01.2015	A Study on Multidimensional Analysis of Organizational Citizenship Behaviour with Special Reference to Bank Employees at Bangal	January 2018	No	No

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63	Faculty of Commerce and Management Studies	School of Management Studies	Dr. Ruchi gupta	Vinod Krishna M U 4051 7554 8331 (Aadhaar)	-	R1 5P MS 15	30.12.2014	An Enquiry into the Problems and Prospects of Pursuing Personal Financial Planning (PFP) as a Profession in India with Special Reference to Bengaluru City	January 2018	No	No
64	Faculty of Science and Technology	School of Chemical & Biological Sciences	Dr. Tarika Kumar	Aamir Javed L3200 528 (Passport)	-	R1 5P BT 01	30.12.2014	Control of Sperm DNA Damage on Fertilization, Developmental Potential and Reproductive Outco	January 2018	No	No

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65	Faculty of Science and Technology	School of Chemical & Biological Sciences	Dr. K M Kumar	Ashwini L S AFPP M6895 R (PAN)	-	R1 5P BT 02	31.12.2014	In-vitro Motility Enhancement using Macro and Micro Element and there Synergistic Effect	January 2018	No	No
66	Faculty of Science and Technology	School of Chemical & Biological Sciences	Dr. Sridhar Reddy	Nisha Rajasekhar 7028 0544 4742 (Aadhar)	-	R1 5P BT 03	24.12.2014	Biological Degradation of Municipal Organic Waste by using Hermetia illucens Larve and the Bioconversion of energy in Aquaculture Industry	January 2018	No	No

67	Faculty of Science and Technology	School of Chemical & Biological Sciences	Dr. K M Kumar	Proma Chakraborty	-	R1 5P BT 04	24.11.2014	Deactivation of membrane pumps (P-Glycoprotein) in cancer cell by inducing altered protein folding to prevent chemotherapeutic drug resistance	January 2018	No	No
68	Faculty of Science and Technology	School of Chemical & Biological Sciences	Dr. Dinesh C Bilehal	Mahadev Channappa K	-	R1 5P BC 01	20.12.2014	Comparative analysis of phytochemical profile, antioxidants and proximate composition of important cereals and pulse	January 2018	No	No
69	Faculty of Science and Technology	School of Chemical & Biological Sciences	Dr. Veera Raghavan	Nazifa Suroor G9336 257 (Passport)	-	R1 5P CH 01	26.12.2014	A Study of Synthesis & applications of Conducting Polyme	January 2018	No	No

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7 0	Faculty of Science and Technology	School of Basic Sciences	Dr. Harish Babu G A	Sridevi Polasi ANVP P7862 1C (PAN)	-	R1 5P MT 01	20.12.2014	Optimum Allocation through Multi Criteria Decision Models and Their Applications	January 2018	No	No
7 1	Faculty of Arts & Humanities	School of Kannada	Dr. B V Jagadeesh Babu	Lavan ya S P 6643 0564 4255 (Aadhar)	-	R1 5P KN 01	31.12.2014	ನವೋದಯ ಸಾಹಿತ್ಯದಲ್ಲಿ ಕನಿಷ್ಠ-ನನಸುಗಳ ನಡುವಣ ಮುಖಾ ಮುಖಿ-ಒಂದು ಅಧ್ಯಯನ	January 2018	No	No
7 2	Faculty of Arts & Humanities	School of Kannada	Dr. B V Jagadeesh Babu	Mahadeva K M	-	R1 5P KN 02	31.12.2014	ನವೋತ್ತರ ಕನ್ನಡ ದಲಿತ ಕಾದಂಬರಿಗಳಲ್ಲಿ ಮಹಿಳೆ-ಒಂದು ಅಧ್ಯಯನ	January 2018	No	No
7 3	Faculty of Arts & Humanities	School of Kannada	Dr. B V Jagadeesh Babu	Manjanna M P 5461 1496 7033 (Aadhar)	-	R1 5P KN 03	31.12.2014	ಕುವೆಂಪು ಮತ್ತು ಶಿವರಾಮ ಕಾರಂತರ ಸಾಹಿತ್ಯದಲ್ಲಿ ಕೃಷಿಕ ಚಿಂತನೆಗಳು-ಒಂದು ಅಧ್ಯಯನ	January 2018	No	No

74	Faculty of Arts & Humanities	School of Kannada	Dr. B V Jagadeesh Babu	Sampath Rajan M.K 4739 5460 6623 (Aadhaar)	-	R1 5P KN 04	30.12.2014	ಪಷ ಮತ್ತು ಕುಮಾರ ವ್ಯಾಸ ಭಾರತಗ ಳ್ಲಿ ಸುಭಾಷಿತ ಗಳು- ಒಂದು ವಿಶ್ಲೇಷಣಾತ್ಮಕ ಅಧ್ಯಯನ	January 2018	No	No
75	Faculty of Arts, Humanities & Education	School of Humanities	Dr. D Yogananda Rao	Jayapradha N 7178 2912 5852 (Aadhaar)	-	R1 5P EN 01	24.12.2014	Issues of Women's Identity in the Social Landscape of Kerala with Reference to the Selected Works of Lalitha Ambika Antharjanam and Kamala Das	January 2018	No	No
76	Faculty of Arts, Humanities & Education	School of Humanities	Dr. D Yogananda Rao	Lohith K N 4205 0247 9181 (Aadhaar)	-	R1 5P EN 02	29.12.2014	African American Popular Culture : "Reading the Vernacular Tradition" (Late Nineteenth Century onwards)	January 2018	No	No

77	Faculty of Arts & Humanities	School of English	Dr. C Chamundeswari	Sapna G S 3025 0541 8371 (Aadhar)	-	R1 5P EN 03	24.12.2014	Transcending Gender Stereo Types in the Autobiographies of Select Women Writers	January 2018	No	No
78	Faculty of Arts & Humanities	School of Hindi	Dr. K. Sreenivas Murthy	Lakshminarayana S.A 8741 0043 4109 (Aadhar)	-	R1 5P HN 01	31.12.2014	□□□□ □□□□ □□□□ □□□□ □□□□ □□ □□□□ □□□□ □□	January 2018	No	No
79	Faculty of Arts & Humanities	School of Hindi	Dr. K. Sreenivas Murthy	Sowmya B L 6486 3099 4433 (Aadhar)	-	R1 5P HN 02	24.12.2014	□□□□□ □ □□□□□□ □□ □□□□□□ □□ □□ □□□□ □□□□ □□□□ □□ □□□□ □□	January 2018	No	No
80	Faculty of Arts & Humanities	School of Hindi	Dr. K. Sreenivas Murthy	Sudha K 2792 9859 2032 (Aadhar)	-	R1 5P HN 03	29.12.2014	□□□□□□ □□ □□□□□- □□□□□□ □□□□□□ □□□□□□	January 2018	No	No

81	Faculty of Education	School of Education	Dr. Rajashekar N	Siddaraju KS	-	R15PED01	30.12.2014	Environmental Awareness and Attitude among Secondary teacher Trainees in relation to their intelligence, Adjustment and Socio Economic Status in Karnataka State	January 2018	No	No
82	Faculty of Arts, Humanities & Education	School of Humanities	Dr. M Dhanamjaya	Ashok D 3508 2315 1198 (Aadhaar)	-	R15PLI01	27.12.2014	Evaluation of the Selected Electronic Databases for Social Science Research with A Special Reference to Market Research	January 2018	No	No

83	Faculty of Education	School of Education	Dr. M Dhanamjaya	Bhimarayana Gouda Patil	-	R1 5P LI0 2	27.12.2014	Use of Web Based Sources and Services by Master Degree Students in Engineering Colleges in Bangalore City	January 2018	No	No
84	Faculty of Library & Information Science	School of Library & Information Science	Dr. M Dhanamjaya	Pavan Kumar 2161 8703 7247 (Aadhar)	-	R1 5P LI0 4	03.01.2015	Impact of SNS Technology on Degree College Libraries of Bangalore University, Bangalore: A Case Study on Library and Information Science	January 2018	No	No
85	Faculty of Arts, Humanities & Education	School of Humanities	Dr. M Dhanamjaya	Pichewar Rao Duddu 4534 8381 5140 (Aadhar)	-	R1 5P LI0 5	27.12.2014	A Study on Digitalization problems faced by University Libraries in Andhra Pradesh	January 2018	No	No
86	Faculty of Library & Information Science	School of Library & Information Science	Dr. M Dhanamjaya	Prakash K.M.	-	R1 5P LI0 6	27.12.2014	Pliagarism in Indian Publication in the Field of Medical Sciences: An	January 2018	No	No

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87	Faculty of Library & Information Science	School of Library & Information Science	Dr. V G Talawar	Ramakrishna 4146 5141 6327 (Aadhaar)	-	R1 5P LI0 7	10. 01. 20 15	Use of Information and Communication Technology in Dental College Libraries in Karnataka: A Study	January 2018	No	No
88	Faculty of Library & Information Science	School of Library & Information Science	Dr. V G Talawar	Ramesha J 6112 8439 9177 (Aadhaar)	-	R1 5P LI0 8	04. 02. 20 15	Use of E Resources by PG Students, Faculty and Research Scholars in Pharmacy Colleges in Karnataka: A Study	January 2018	No	No
89	Faculty of Library & Information Science	School of Library & Information Science	Dr. V G Talawar	Savitha G C 3521 3255 5648 (Aadhaar)	-	R1 5P LI0 9	26. 12. 20 14	Web Scale Discovery Services in Indian Libraries : A Study	January 2018	No	No
90	Faculty of Library & Information Science	School of Library & Information Science	Dr. V G Talawar	Sheela K 8975 2913 9922 (Aadhaar)	-	R1 5P LI1 0	24. 12. 20 14	Indian Online Newspapers: A Website Content Analysis Approach to measure Interactivity	January 2018	No	No

91	Faculty of Library & Information Science	School of Library & Information Science	Dr. V G Talwar	K C Ganga dhar	-	R1 5P LI1 1	09.02.2015	Research Output of Universities of Karnataka: An Analytical Study	January 2018	No	No
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