

B.S. Abdur Rahman University, Vandalur, Chennai - 48

List of Selected Candidates for PhD programme for July 2013 session

NOTE: THE Ph.D. ADMISSION IS SCHEDULED ON 07.08.2013 AT 9.30 AM

S.No.	Office. Ref. No.	Name	Dept	PT/FT/Fellowship	Internal/External	Topic of proposed research	Supervisor allotted
1	D-017	Mr. Anthony Francis V.	Civil	Part Time	External	Seismic upgrade of prestressed concrete Beams with externally bonded fibre reinforced polymer composites	Dr. J. Revathy
2	D-041	Mr. R. Ganesh Shankar	Civil	Part Time	External	Influence of admixtures in enhancing the properties of Recycled concrete aggregates used in structural concrete	Dr. P. Gajalakshmi
3	D-063	Mrs. V. Roopa	Civil	Part Time	Internal	Studies on Ferrocement Panels for Secondary Roofing in Tropical Climate	Dr. M. S. Haji Sheik Mohammed
4	D-072	Mr. Akbar Basha S.	Civil	Part Time	Internal	Experimental study on the Behaviour of modified cement stabilised soil Block Masonry	Dr. J. Revathy
5	D-081	Ms. Harini V.	Civil	Part Time	Internal	Influence of surface configuration and surface modification in steel rebars on bond strength development	Dr. M. S. Haji Sheik Mohammed
6	D-020	Mrs. Zeenath Fathima	Mechanical	Part Time	External	Thermal Stress Analysis of Cryogenic treated Bearing Steel	Dr. S. Rasool Mohideen
7	D-043	Mr. C. K. Arvinda Pandian	Mechanical	Part Time	External	Machining Fixture layout Optimization using FEA and ANN	Dr. H. Siddhi Jailani
8	D-087	Mr. Ravikumar Natarajan	Mechanical	Part Time	Internal	Development of wear resistant material for air disc brake rotor and disc	Dr. R. Rajendran
9	D-111	Mr. J. Mahashar Ali	Mechanical	Part Time	Internal	Surface roughness evaluation for cylindrical surfaces using image processing	Dr. M. Murugan
10	D-132	Mr. SathickBasha K	Mechanical	Part Time	Internal	Low Temperature Studies on Polymer Composites	Dr. S. Rasool Mohideen
11	D-133	Mr. N. Sirajudeen	Mechanical	Part Time	Internal	Studies on Friction Stir Welding on Mg./Al alloys	Dr. K. Venkateswaran
12	D-071	Mr. Arunachalam R.	Polymer	Full Time	External	Polymer / CNT Nanocomposites for Wind Turbines	Dr. S. S. M. Abdul Majeed
13	D-126	Mr. D. Murali Manohar	Polymer	Part Time	Internal	Studies on Novel Carbon - Carbon Composites for Aerospace Applications	Dr. R. Vasanthakumari
14	D-127	Mr. Basanta Kumar Behera	Polymer	Part Time	Internal	Polymer Nanocomposites with Improved Wear Characteristics for High Temperature Applications	Dr. R. Rajendran
15	D-119	Mrs. S. Jennathu Beevi	EEE	Part Time	Internal	Automatic Generation Control (AGC) in Deregulated Environment	Dr. R. Jayashree
16	D-121	Mr. Ram Kumar M	EEE	Part Time	Internal	PV Generation System using a Grid Connected Quasi Z Source Inverter	Dr. K. N. Srinivas
17	D-124	Mrs. K. G. Shanmugapriya	EEE	Part Time	Internal	Understanding the Partial Discharge Activity in Transformer Insulation Using SHF Technique	Dr. R. Raja Prabu
18	D-128	Ms. Bharanigha V	EEE	Part Time	Internal	Implementation of Voltage Lift Technique in Power Converters	Dr. K. Boopathy
19	D-129	Ms. Kavitha S	EEE	Part Time	Internal	Expansion Planning of Power System	Dr. I. Mohamed Rafeequdin
20	D-040	Mrs. G. Sudha	ECE	Part Time	External	Wireless Sensor Network	Dr. C. Tharini

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21	D-049	Mr. Y. J. Nazeer Ahmed	ECE	Fellowship	External	Microstrip antenna	Dr. S. Kaja Mohideen
22	D-018	Mrs. S. Kalaivani	ECE	Part Time	Internal	Wireless Sensor Network	Dr. C. Tharini
23	D-069	Mrs. Ambika A.	ECE	Part Time	Internal	Antenna design using meta material	Dr. C. Tharini
24	D-070	Mrs. Aruna Jeeva Bharathi B	ECE	Part Time	Internal	Cognitive Radio	Dr. P. K. Jawahar
25	D-115	Mrs. V. Kavitha	ECE	Part Time	Internal	Decentralized Coordination Mechanism for Mlti-agent Systems	Dr. P. K. Jawahar
26	D-125	Mrs. A. Priya	ECE	Part Time	Internal	Design of Microstrip Patch Antenna for UWB Applications	Dr. S. Kaja Mohideen
27	D-026	Mr. K. Mathan Kumar	EIE	Part Time	External	Speech Therapy Methodology using Phonetic analysis of various languages	Dr. D. Najumnissa Jamal
28	D-032	Mr. V. Saravanan	EIE	Part Time	External	Analysis of the leather texture for defects, nesting of patterns & inspection in shoe makin gprocess	Dr. U. Sabura Banu
29	D-005	Mrs. B. Pushpa	EIE	Part Time	Internal	Epileptic Seizure Prediction	Dr. D. Najumnissa Jamal
30	D-055	Mrs. P. R. Hemavathy	EIE	Part Time	Internal	Fractional order modeling and control for dynamic system using swarm intelligent techniques	Dr. U. Sabura Banu
31	D-131	Mr. Sivaramakrishnan N	EIE	Part Time	Internal	Modeling and Control of Hybrid System	Dr. U. Sabura Banu
32	D-027	Mr. Selvendran R.	CSE	Part Time	External	To contemplate the shortest route mobility assisted packet delivery with soft maximum delay guarantees in mobile Ad hoc networks	Dr. Sharmila Shankar
33	D-030	Mrs. Sunitha C.	CSE	Part Time	External	An automated system for summarizing a document in a specific domain using Natural Language Techniques	Dr. A. Jaya
34	D-101	Mrs. D. Bhuvanewari	CSE	Part Time	External	A Framework for Ontology Based Rule Acquisition from Web	Dr. M. Sandhya
35	D-034	Mrs. Narayani R.	CSE	Part Time	Internal	Load Balancing in Cloud Computing	Dr. W. Aisha Banu
36	D-046	Mrs. J. Gayathri	CSE	Part Time	Internal	Big Data Analytics	Dr. M. Sandhya
37	D-067	Mrs. C. Hema	CSE	Part Time	Internal	RFID Reader Collision	Dr. Sharmila Shankar
38	D-095	Mr. S. Bagirathi	CSE	Part Time	Internal	Monitoring missed RFID tags	Dr. Sharmila Shankar
39	D-123	Mr. A. Sarfaraz Ahmed	CSE	Part Time	Internal	Energy Efficient Management of Data Centre Resources in Cloud Computing	Dr. Sharmila Shankar
40	D-066	Mrs. Ruby Annette J.	IT	Fellowship	External	Selective Scheduling of Tasks in Multi Queue using Backfilling in a Hybrid Cloud	Dr. W. Aisha Banu
41	D-089	Mrs. Anusuya T.	IT	Part Time	Internal	A digital Forensic Investigation and Security Analysis in Cloud environment	Dr. T. R. Rangaswamy
42	D-117	Mrs. R. Mythily	IT	Part Time	Internal	Big Data Analytics	Dr. W. Aisha Banu

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43	D-118	Mrs. A. Raihana	IT	Part Time	Internal	An Intelligent Adaptive Optimal and Secured Network and Control Management for the Stability of Power Generating System	Dr. T. R. Rangaswamy
44	D-120	Mrs. Nabeena Ameen	IT	Part Time	Internal	Analysis of Data Fusion Algorithms for Wireless Sensor Networks	Dr. D. Najumnissa Jamal
45	D-130	Mrs. S. Fathimuthu Shaniya	IT	Part Time	Internal	Wireless Sensor Networks	Dr. T. R. Rangaswamy
46	D-021	Mrs. Anshu Premchand	CA	Part Time	External	Industrialization of IT services in Large Software Enterprises for Competitive Advantage	Dr. M. Sandhya
47	D-060	Ms. P. Maheswari	CA	Part Time	External	An Integrated approach towards prediction of stock values for long and short term	Dr. A. Jaya
48	D-137	Mr. A. Salman Ayaz	CA	Part Time	Internal	A Novel Metric for Code Readability	Dr. A. Jaya
49	D-009	Mr. S. M. Wasiullah	CBS	Full Time	External	The crisis in Microfinance Sector and interest-free Microfinance	Dr. Khalid Waheed
50	D-052	Ms. Madhumithaa N.	CBS	Part Time	External	Impact of Divergent Expatriates Leadership Styles in India	Dr. Joe Christy
51	D-114	Ms. M. V. Anuradha	CBS	Part Time	Internal	Application of ERP System and Data Tools in the Design of IHRM Model	Dr. Haider Yasmeen
52	D-116	Mrs. Kaleel Nisha	CBS	Part Time	Internal	Impact of Derivatives Trading on Spot Market	Dr. Mirza S. Saiyadain
53	D-028	Mr. Mohammed Abid A.	Mathematics	Fellowship	External	Graph Theory	Dr. K.Raja Chandrasekar
54	D-048	Mr. Sandeep Singhal	Mathematics	Fellowship	External	Operations Research	Dr. P.S. Sehk Uduman
55	D-068	Mr. P. Vignesh	Mathematics	Full Time	External	Graph Theory	Dr. S. Srinivasan
56	D-112	Mr. Mahadev Ota	Mathematics	Part Time	Internal	Stochastic Model & Ruin Theory	Dr. S. Srinivasan
57	D-134	Mr. G. Kalaiarasan	Mathematics	Part Time	Internal	Stochastic Model in Actuarial Science	Dr. S. Srinivasan
58	D-135	Mr. J. Ravinder	Mathematics	Part Time	Internal	Fuzzy Logic	Dr. S. Srinivasan
59	D-136	Ms. Abida	Mathematics	Part Time	Internal	Stochastic Model in Actuarial Science	Dr. P.S. Sehk Uduman
60	D-044	Mr. Fidah Mohmed	Physics	Full Time	External	Nano magnetism	Dr. M. Basheer Ahamed
61	D-065	Mr. G. Maga Vijayan	Physics	Part Time	External	Nonlinear Circuits	Dr. I. Raja Mohamed
62	D-074	Mr. Mudasir Hassan Dar	Physics	Full Time	External	Dye synthesis solar cells	Dr. J. Thirumalai
63	D-080	Mrs. S. R. Thahirunnisa	Physics	Part Time	External	Computational material science	Dr. S. Begam Elavarasi
64	D-007	Mrs. S. A. Sadaffunisha	English	Part Time	External	A topic in literature can be done	Dr. Revathi Viswanathan
65	D-113	Mrs. S. Grace Vinitha	English	Part Time	Internal	Diaspora Literature	Dr. P. Rathna
66	D-001	Mr. S. Mohammed Ashraf	Islamic Studies	Fellowship	External	Contribution of B.S. Abdur Rahman towards Arabic and Islamic Studies	Dr. P. S. Syed Masood
67	D-122	Mr. Mohamed Ilyas U.M.	Islamic Studies	Part Time	Internal	Contribution of Tamil Muslim Scholars to Arabic Language and Islamic Studies	Dr. P. S. Syed Masood