

EE_PhD_Shortlist_Autumn-2018

Department of Electrical Engineering Shortlist of Candidates for Ph. D. Selection Process		
	The following candidates have been shortlisted for Ph. D. Admission process in the Department of Electrical Engineering for Autumn 2018. The subject for the screening test mentioned is decided based on the candidates preferred area of research.	
Sr. No.	Name	Subject for Screening Test
1	AJAY ANTONY	Electronic Devices
2	MERLIN ASHA M	Controls and Robotics
3	Gurushant Yankappa Koulagi	Electronic Devices
4	Pramod Kumar S	Electronic Devices
5	NAGA RAJU GHANTASALA	Controls and Robotics
6	Kotresh E Marali	Communication and Signal Processing
7	Prasad Vernekar	Electronic Devices
8	Sowmya Nag karanam	Communication and Signal Processing
9	KRISHNA CHENNAKESAVA RAO MADAKA	Communication and Signal Processing
10	BALAJI T	Electronic Devices
11	Maanvi Bhatnagar	Controls and Robotics
12	RAMASHIS BANERJEE	Controls and Robotics
13	Mahesha NB	Electronic Devices
14	Jithin Charles	Communication and Signal Processing
15	Karthikeyan Venkatesan	Communication and Signal Processing
16	VISHAL ANAND	Electronic Devices
17	SUNIL RATHORE	Electronic Devices
18	MANISH KUMAR BARWAR	Electronic Devices
19	LAKSHMI KUSUMA O	Controls and Robotics
20	PRIYANKA SOLANKI	Controls and Robotics
21	SMITA MAHADEV PATIL	Electronic Devices
22	VINAYA S J	Electronic Devices
23	TURKEL ANKITA SUNIL	Communication and Signal Processing
24	Ramakrishna Kommu	Electronic Devices
25	Sheetal Sudhir Waghchaware	Communication and Signal Processing
26	BHANUPRASAD EPPE	Communication and Signal Processing
27	Pawankumar Bellary	Electronic Devices
28	Kalyani Mahaveer Akkole	Communication and Signal Processing

29	Akshata Sangannavar	Communication and Signal Processing
30	PRATHAP C	Electronic Devices
31	JAYEETA BARMAN	Electronic Devices
32	PRABHAKAR SHASHIKANT MANAGE	Communication and Signal Processing
33	Ganaraj Padil Shankar	Electronic Devices
34	vinay mallappa sangolli	Communication and Signal Processing
35	AKSHATA CHAVAN	Electronic Devices
36	Chetan Shrikant Rawal	Electronic Devices
37	KESARI HANUMANTHU	Controls and Robotics
38	HARSHAVARDHAN VIJAY KULKARNI	Controls and Robotics
39	Veena D	Communication and Signal Processing
40	Shiva Kumar K S	Controls and Robotics
41	Channavva Balappa Kolanur	Controls and Robotics
42	RAKESH B HALLIGUDI	Electronic Devices
43	Supriya Subhash Awati	Electronic Devices
44	SATEESH DEVANGA YERRA	Controls and Robotics
45	MENAKA NAIK	Electronic Devices
46	J Bhavani	Electronic Devices
47	Nidhi Agarwal	Controls and Robotics
48	GURUGUBELLI VIKASH	Controls and Robotics
49	SYED SHA MOHAMMED	Controls and Robotics
50	AVINASH SUKADEO PAWAR	Electronic Devices
51	GANESHA H S	Communication and Signal Processing
52	LAKSHMANA VARAGALA	Communication and Signal Processing
53	MANJU J R	Communication and Signal Processing
54	Mohan Kumar D	Electronic Devices
55	HARSHA VARDHAN REDDY NARVA	Controls and Robotics
56	Durga Nagendra Kiran Pandiri	Communication and Signal Processing
57	DHIRAJ KUMAR	Electronic Devices
58	RAKESH MUGINARA BASAVARAJAPPA	Electronic Devices
59	ISLAVATU SRIKANTH	Controls and Robotics
60	SHUBHAM JHA	Electronic Devices
61	siddesh m	Electronic Devices
62	AJAY SHIVA	Communication and Signal Processing

63	YASHWANTH J	Communication and Signal Processing
64	R S NAGAKUMAR GANUGULA	Controls and Robotics
65	SURENDRANATHA REDDY M	Controls and Robotics
66	SANDIP SINGH	Communication and Signal Processing
67	MALYALA VENKATA SATYA SAI CHANDRA	Controls and Robotics
68	L HARSHAVARDHAN	Electronic Devices
69	AMIT KUMAR	Electronic Devices
70	Mallanna S D	Communication and Signal Processing
71	Abhijeet Chandrakant Gaonkar	Communication and Signal Processing
72	GUGULOTH RAMOJI NAIK	Controls and Robotics
73	Trigunesh Narzary	Electronic Devices
74	NENAVATH KUMAR	Controls and Robotics
75	Mayur Tembhurney	Communication and Signal Processing
76	PRADYUMNA G R	Controls and Robotics
77	BRIJESH KUMAR	Communication and Signal Processing
78	PAVAN GOVINDRAO MALGHAN	Communication and Signal Processing
79	CHETAN KAMBLE S	Electronic Devices
80	TALLURI VINEEL JESSY	Electronic Devices
81	Naveed Anjum	Communication and Signal Processing
82	PAVAN HIREMATH A	Controls and Robotics
83	Kunal Sikdar	Electronic Devices
84	BHAVALING ALIAS PRATIMA KHOT	Controls and Robotics
85	APOORVA JOSHI	Controls and Robotics
86	Santosh Hubballi	Controls and Robotics
87	JOMOLE VARGHESE V	Controls and Robotics
88	SUMA VILAYATI	Communication and Signal Processing
89	Sai Ganesh Mirishkar	Communication and Signal Processing
90	MUKTHA ETI	Electronic Devices
91	Chandan Biswas	Electronic Devices
92	Bharath K P	Communication and Signal Processing
93	POOJA PRAKASH	Electronic Devices
94	Priya Darshini Kumari	Communication and Signal Processing
95	Mahesh R Anigol	Electronic Devices
96	SHREEVIJAY ITTANNAVAR	Communication and Signal Processing

97	ASHWINI S	Electronic Devices
98	Anshuman Kumar Jha	Controls and Robotics
99	Mohammad Iqbal Ashraf	Electronic Devices
100	Tushar Garg	Controls and Robotics
101	Swamy S L R	Electronic Devices
102	HANUMESHA	Electronic Devices
103	MULINTI RAJU	Controls and Robotics
104	Vijay R Bagewadi	Controls and Robotics
105	SUNANDA RUDRAPPA HANCHINAMANI	Communication and Signal Processing
106	deva kumar talluri	Electronic Devices
107	SAYALI SATISH MANE	Communication and Signal Processing
108	SHWEETA KORADDI	Controls and Robotics
109	PRESH NAVE MUTHUKUTTY	Controls and Robotics
110	AMIT KUMAR SHARMA	Controls and Robotics
111	PARASURAMA	Electronic Devices
112	SHIV SANTOSH KUMAR SINGH	Controls and Robotics
113	RAJA SEKHAR SANKURI	Controls and Robotics
114	DURGESH KUMAR JAISWAL	Controls and Robotics
115	Raghumanohar Adusumilli	Controls and Robotics
116	Poongothai	Electronic Devices
117	Prajwala Mysore Srinivas	Controls and Robotics
118	Shweta Dolli	Electronic Devices
119	Arindam Chakraborty	Controls and Robotics
120	Ankit Sirohi	Electronic Devices
121	DEEKSHA NANDUR	Controls and Robotics
122	DEEPIKA V B	Communication and Signal Processing
123	ALOK RANJAN HOTA	Controls and Robotics
124	KEERTHI U KULKARNI	Electronic Devices
125	Dola Paladhi	Electronic Devices
126	RAHUL SADASHIV SHINDE	Electronic Devices
127	tarugonda neeraja	Electronic Devices
128	BHARATH SREENIVASULU	Electronic Devices
129	VIDYA CHOUDHARY	Communication and Signal Processing
130	SHIVAGANGA M S	Communication and Signal Processing

131	Mani Shankar Yadav	Electronic Devices
132	Suprith S	Electronic Devices
133	RAJKIRAN B	Controls and Robotics
134	MINAKSHMI SHAW	Communication and Signal Processing
135	BIKASH KUMAR SAW	Controls and Robotics
136	DIVYA A SAGAR	Communication and Signal Processing
137	MANINI SARKAR	Controls and Robotics
138	Keerti naregal	Communication and Signal Processing
139	Vinay Ashok Chitare	Communication and Signal Processing
140	UMMANAIK C N	Electronic Devices
141	Ramagiri Shyamsundar	Electronic Devices
142	Surya Narain Dikshit	Electronic Devices
143	Siddharth Singh Savner	Communication and Signal Processing
144	Beauty kumari	Electronic Devices
145	CHEZHAN N	Controls and Robotics
146	Munukutla L N Srinivas Karthik	Communication and Signal Processing
147	RUDRA SANKAR PAL	Electronic Devices
148	MANAS RANJAN MANTRI	Electronic Devices
149	Erukonda Sravya	Communication and Signal Processing
150	Mirza Nemath Ali Baig	Electronic Devices
151	Vidya Veeresh Hiremath	Electronic Devices
152	PUJA DUBE	Communication and Signal Processing
153	ARPIT DEEPAK YADAV	Electronic Devices
154	Sushma Moyya	Communication and Signal Processing
155	DIGAMBER KUMAR	Controls and Robotics
156	SANTU SHIT	Controls and Robotics
157	PRASHANTHA K	Controls and Robotics
158	Haripriya	Controls and Robotics
159	UDAYAMARTHAND SWAMIRAO NADIGER	Electronic Devices
160	Gauri Chandra	Controls and Robotics
161	Arun A Badiger	Communication and Signal Processing
162	TULIKA BAJPAI	Electronic Devices
163	Lalaram Arya	Communication and Signal Processing
164	Anand	Controls and Robotics

165	AFZAL AMANULLAH	Controls and Robotics
166	P PRADEEP	Controls and Robotics
167	DEEPAK RAVI	Controls and Robotics
168	KALMESH MUTTEPPA WADERHATTI	Communication and Signal Processing
169	Mahesh Kumar Patil	Communication and Signal Processing
170	POOJA MOHAN AKKI	Communication and Signal Processing
171	SHANKAR P KUNDARAGI	Electronic Devices
172	VANDANA GUPTA	Communication and Signal Processing
173	Pavanalaxmi	Controls and Robotics
174	Subhamoy Das	Controls and Robotics
175	Rachakonda Shri Rama Akshay	Controls and Robotics
176	PRITESH KUMAR YADAV	Electronic Devices
177	Amar Singh A	Communication and Signal Processing
178	Basavaraj N Choukimath	Controls and Robotics
179	SHIVARAJ S T	Controls and Robotics
180	Bibhu Prasad Das	Communication and Signal Processing
181	Vangar Hari Madhavi	Electronic Devices
182	PRASHANT M GANJI	Communication and Signal Processing
183	SHAIK MAHMMADSUFIIYAN	Controls and Robotics
184	SHASHIREKHA GANDHI P	Electronic Devices
185	BODIREDDY JANARDHAN	Controls and Robotics
186	LAXMI	Electronic Devices
187	Megha N	Electronic Devices
188	V Aswini	Electronic Devices
189	Ankita Porwal	Electronic Devices
190	Shashidhar M	Electronic Devices
191	shirabadagi sarala somanath	Communication and Signal Processing
192	EDIGA RAGHUVVEERA	Electronic Devices
193	YENAGANDULA SRAVAN KUMAR	Controls and Robotics
194	PRUTHVI Y KALARI	Electronic Devices
195	Mallikarjun Dheshmuk	Communication and Signal Processing
196	Kartik Vishal Deshpande	Communication and Signal Processing
197	Amruth Ashok Gadag	Communication and Signal Processing
198	MANU TIPTUR SHANTHAMURTHY	Communication and Signal Processing

199	KURRA SIVA SANKAR	Controls and Robotics
200	Arivoli Sundaramurthy	Controls and Robotics
201	NISHA	Electronic Devices
202	RANI S	Controls and Robotics
203	vivek v kajagar	Electronic Devices
204	ARUNKUMAR C R	Electronic Devices
205	KAMAL SANDEEP KARREDDULA	Controls and Robotics
206	SWETA SARITA SARANGI	Communication and Signal Processing
207	Suraj Kumar	Electronic Devices
208	Abhijeet Prakash Redekar	Controls and Robotics
209	Sagar S Birade	Electronic Devices
210	SHASHIKUMAR R	Communication and Signal Processing
211	RAJPUT JYOTI PRAKASH GAUTAM SINGH	Communication and Signal Processing
212	Manjunath Gangappa Kadashetti	Controls and Robotics
213	CHANDAN KUMAR SINGH	Communication and Signal Processing
214	ANIL KUMAR YERROLA	Communication and Signal Processing
215	ANUSREE DAS	Controls and Robotics
216	Cynthia C	Communication and Signal Processing
217	poornima h	Electronic Devices
218	T Janardhan Reddy	Electronic Devices
219	TANMAY BHOWMIK	Communication and Signal Processing
220	SATYAKIRAN KAMBHAMPATI	Communication and Signal Processing
221	Rashmi Ranjan Patra	Controls and Robotics
222	POLUBOINA VENKATESWARLU	Communication and Signal Processing
223	AKHILA S	Electronic Devices
224	VISHWANATH MUDDI	Electronic Devices
225	ASKAR M K	Controls and Robotics
226	K A NAVEEN KUMAR	Electronic Devices
227	Alok K	Controls and Robotics
228	v chandrasekhar	Electronic Devices
229	Tanveerahamad N Rozewale	Controls and Robotics
230	E VAMSI KRISHNA	Communication and Signal Processing
231	Mohsin Aftab Mulla	Electronic Devices
232	NAJMUDDIN MOULAALI JAMADAR	Controls and Robotics

233	Saritha Miryala	Communication and Signal Processing
234	snehal sukhadeo wasnik	Electronic Devices
235	SATISH KUMAR	Communication and Signal Processing
236	Varsha H S	Communication and Signal Processing
237	Anjani kumar	Controls and Robotics
238	Naeem Innus Sutar	Controls and Robotics
239	SUDHANSU RANJAN DWIBEDI	Electronic Devices
240	BHASKAR ANAND	Communication and Signal Processing
241	SACHIN S G	Communication and Signal Processing
242	ALOK NATH PRASAD	Electronic Devices
243	VARANASI SRIKANTH	Communication and Signal Processing
244	Iodugu thrivikram	Controls and Robotics
245	HASHINUR ISLAM	Communication and Signal Processing
246	Prakash B B	Electronic Devices
247	Shivaraj J Karki	Communication and Signal Processing
248	VAISHALI SINGH	Communication and Signal Processing
249	CHANDRASEKHAR BATTHINI	Electronic Devices
250	Ananda YR	Electronic Devices
251	Souvik Sengupta	Controls and Robotics
252	SHARANA BASAVARAJ B	Electronic Devices
253	Nitish Kumar	Communication and Signal Processing
254	Ananda YR	Electronic Devices
255	RAGHAVENDRA BASAVARAJ SALI	Controls and Robotics
256	Joshi Pranita Prabhakar	Controls and Robotics
257	sanjeeva rao bhimadolu	Electronic Devices
258	MODUGULA GOPINATHREDDY	Electronic Devices
259	Chandra Shekar P	Electronic Devices
260	SAUMYA CHATURVEDI	Electronic Devices
261	HARISH G S	Communication and Signal Processing
262	ganesh kumar pandey	Controls and Robotics
263	BHARATI S KERAKALAMATTI	Electronic Devices
264	RAJSHEKAR PATIL	Electronic Devices
265	J Gireesh Kumar	Controls and Robotics
266	NAGANABOINA VENKATA RAMESH	Electronic Devices

267	GURURAJ TALEWAD	Controls and Robotics
268	SOUMYA JOLAD	Communication and Signal Processing
269	MULLAPUDI SIVA	Controls and Robotics
270	SARBAJEET JENA	Controls and Robotics
271	MANDA MAHESH	Communication and Signal Processing
272	BARATAM M KUMAR GANDHI	Communication and Signal Processing
273	Siddharth Singh Savner	Communication and Signal Processing
274	Astha Verma	Electronic Devices
275	DIBYADRASTA SAHOO	Electronic Devices
276	Mandar jatkar	Electronic Devices
277	Ajul Dinesh	Controls and Robotics
278	UMA MAHESH R N	Communication and Signal Processing
279	Syed Mohammad Danish	Communication and Signal Processing
280	VANAMADI RAVI	Electronic Devices
281	B VENKATESH NAIK	Controls and Robotics
282	RAGHAVENDRA K	Controls and Robotics
283	VINAY KUMAR SINGH	Electronic Devices
284	SRIJAN BANERJEE	Controls and Robotics
285	Ravishankar Prakash Desai	Controls and Robotics
286	SHARANABASAVESHWARA H B	Communication and Signal Processing
287	SOUMYA P M	Communication and Signal Processing
288	Jagabandhu Mishra	Communication and Signal Processing
289	MOHMMAD SHOUQATALI CHAPPARBAND	Controls and Robotics
290	Nitin Singhal	Electronic Devices
291	SHERIN A THOMAS	Electronic Devices
292	Madhusudan Balakrishna Kulkarni	Electronic Devices
293	MAYANK KUMAR SINGH	Electronic Devices
294	MOHAMMAD MUKHEEM BASHA	Electronic Devices