

**Shortlisted candidates for the selection  
for PhD program (Spring Semester 2018-2019)**

**Department of Mechanical Engineering  
Indian Institute of Technology Dharwad**

The following students are shortlisted for the selection for PhD program (Spring Semester 2018-2019) in the Department of Mechanical Engineering. The selection process will be conducted on 3<sup>rd</sup> and 4<sup>th</sup> December, 2018. Please refer to the call letter for additional instructions.

<b>Sr. No.</b>	<b>Submission ID</b>	<b>First Name</b>	<b>Middle Name</b>	<b>Last Name</b>	<b>Applying in</b>
1	4174748220104106235	ROOPSANDEEP		BAMMIDI	Machine Design
2	4174120044327644453	Irfan	Ibrahim	Hirekumbi	Thermal and Fluid Sciences
3	4174096933611937886	Peteti Syam Sundar	Manikanta	Babu	Machine Design
4	4174054434715361083	MANJUNATH		WALIKAR	Machine Design
5	4174045492411311947	Nagesh		S	Machine Design
6	4174045486814866332	Eraganaboina		Surendra	Thermal and Fluid Sciences
7	4174044864717132451	MALLIKARJUN	S	PADASHETTI	Machine Design
8	4174034212525975040	NAVEEN		BHARADISHETTAR	Machine Design
9	4174010473511458551	MANJUNATH	L	NADUVINAMANI	Machine Design
10	4173972437992285812	Shyam	Chander	Visuvanathan	Machine Design
11	4173932463609700127	Raghunatha Reddy		B	Thermal and Fluid Sciences
12	4173927331584918028	arvind		kumar	Thermal and Fluid Sciences
13	4173864700318050664	NISHANTH	NAG	HD	Thermal and Fluid Sciences
14	4173850046365185475	SHIVAKUMAR		KANDRE	Thermal and Fluid Sciences
15	4173849364027283779	MALOTH	MOHAN	KUMAR	Machine Design
16	4173846118976910046	VIVEKANANDA	K	DHADESURAMATH	Thermal and Fluid Sciences
17	4173845084112267602	PRATIK	SHAMRAO	JOSHI	Thermal and Fluid Sciences
18	4173819894597404328	ANAND	KASHINATH	JOSHI	Thermal and Fluid Sciences
19	4173819882111702033	Ajay	Sampath	H A	Thermal and Fluid Sciences
20	4173816683114885638	Subhankar		Ray	Thermal and Fluid Sciences
21	4173813126412762168	GOVIND	UMAKANT	RAIPHALE	Machine Design

Sr. No.	Submission ID	First Name	Middle Name	Last Name	Applying in
22	4173783005387177741	PRAVEEN		NISSIMAGOUDAR	Machine Design
23	4173773224122372077	Girish		Sapre	Thermal and Fluid Sciences
24	4173758644513693728	P SIVAKISHOREREDDY	NIL	NIL	Thermal and Fluid Sciences
25	4173352761321644418	ANTONY SAMUEL PRABU		GNANAPRAGASAM	Machine Design
26	4173285896469009803	RAMAPPA	-	MADAR	Machine Design
27	4173245669209230858	Amogh	Veerappa	Ballolli	Machine Design
28	4173029782426453143	SUSILENDRA		MUTALIKDESAI	Machine Design
29	4172941985174553947	PRADEEP		CHANDRA	Thermal and Fluid Sciences
30	4172429404419123994	MANTESH	BASAPPA	KHOT	Machine Design
31	4172315005786682090	SIDDARAJU		A	Thermal and Fluid Sciences
32	4172293147835508715	BASAVARAJA		K	Thermal and Fluid Sciences
33	4172179227711133591	MOHAMMED		FIRDOSE	Machine Design
34	4172172498737386065	bharath		kumar m m	Machine Design
35	4172152292513321679	LAVOORI		RAMESH	Machine Design
36	4172148928893232495	Pavan	Kumar	R	Machine Design
37	4172081107126440654	Vishwanath	Chidanand	Patil	Machine Design
38	4172054484709336307	ARUN	SHEKHARAPPA	PATTANASHETTI	Thermal and Fluid Sciences
39	4171572185129524743	Vaibhav	Tukaram	gaunkar	Machine Design
40	4171400436853397598	SACHIN	AMBADASA	PADAKI	Machine Design
41	4171331553913281081	SANJAY		KUMAR	Thermal and Fluid Sciences
42	4171256062819119314	Mrinalini	Sri Ranga Sai	Nanduri	Machine Design
43	4171246608456118515	SURESH		KATIKAM	Machine Design
44	4170740500355968779	Vijay		Chandan	Machine Design
45	4170679718712480322	SACHIN	V	KARADI	Machine Design
46	4170558877714647002	MADHUSUDHAN		B	Thermal and Fluid Sciences
47	4169817274117481610	VENKATESH		B J	Thermal and Fluid Sciences
48	4169409688116129954	ATULKUMAR	GULAB	SANADI	Thermal and Fluid Sciences
49	4169378069655253318	RONALD	REAGON	R	Thermal and

Sr. No.	Submission ID	First Name	Middle Name	Last Name	Applying in
					Fluid Sciences
50	4169000964325564583	RAJA		MANGALAGIRI	Thermal and Fluid Sciences
51	4168962821011534691	KARTHIK	B	K	Machine Design
52	4168932290523924615	Mahanth		Thamms	Machine Design
53	4168610322462574627	Chetan	Vishvambhar	Bhusare	Thermal and Fluid Sciences
54	4168581049025807303	ANIL	MAHADEV	RATHOD	Thermal and Fluid Sciences
55	4168134457417500915	Bhimrao	Rajendra	Patil	Thermal and Fluid Sciences
56	4168091455612177019	VINOD	POPATRAO	KHAIRNAR	Machine Design
57	4167698802408647064	GANESAN		K	Thermal and Fluid Sciences
58	4167673531412287376	Vijay	Kumar	Mahakur	Machine Design
59	4167669533117911621	ARIVAZHAGAN		S	Thermal and Fluid Sciences
60	4167661540125064015	MAHESH BABU		MADDALI	Thermal and Fluid Sciences
61	4167306692911190164	GAURAV		PRIYADARSHI	Thermal and Fluid Sciences
62	4167166828423254351	CHANNABASAVARAJA		H K	Machine Design
63	4166984221903972636	VASISTH	RAMASHISH	YADAV	Machine Design
64	4166145877013304816	PREETI		MAURYA	Machine Design
65	4166029386022720042	RAVI RAJ		B M	Machine Design
66	4166026603215507658	ASHISH	KUMAR	SINGH	Thermal and Fluid Sciences
67	4163728185709856729	BASANT		LAL	Machine Design
68	4163562435019195391	Anilkumar	Mudakappa	Hanchinal	Thermal and Fluid Sciences
69	4162648710291231680	ANSAR	ALLAUDDIN	MULLA	Machine Design
70	4161719538127705344	K		trinath	Machine Design
71	4160974916315189356	NIRAJ		KUMAR	Thermal and Fluid Sciences
72	4160290071717062305	KARI SIDDESHWARA SWAMY		K M	Machine Design
73	4160070220223316911	Bhimsen	Narayan	Karadin	Thermal and Fluid Sciences
74	4157760206601284005	ARUN		VALABOJU	Machine Design
75	4157533546605512887	KEMPARAJU		HR	Machine Design
76	4157345432948122301	AMIT		MALGOL	Machine Design

<b>Sr. No.</b>	<b>Submission ID</b>	<b>First Name</b>	<b>Middle Name</b>	<b>Last Name</b>	<b>Applying in</b>
77	4157332122919335936	Megharaj		D S	Machine Design
78	4157291512423782069	Ganamatayya	Kallayya	Hikkimath	Thermal and Fluid Sciences
79	4156472783426137248	deepesh		Patidar	Thermal and Fluid Sciences
80	4155849890227157849	Gavisiddayya	Shivayya	Hiremath	Thermal and Fluid Sciences
81	4155629917395216410	Abhijeet	Annasaheb	Patil	Machine Design
82	4155594980558968643	Rohit	kumar	Sahu	Thermal and Fluid Sciences
83	4154783430492941464	Nitin	Srinivas	Sugur	Thermal and Fluid Sciences
84	4153247514914886870	Shoumik	Pravin	Kulkarni	Machine Design
85	4153092160412359110	Vishal	Rajendra	Naik	Machine Design
86	4151554546813200417	Ananthshayana		Mohare	Machine Design
87	4151486258105515733	VINAYKUMAR	SADANAND	SHET	Machine Design
88	4151395040188114352	Feroz	Osman	Mulani	Thermal and Fluid Sciences
89	4151353830125684316	Sreerama	Chakravarthy	Damera	Thermal and Fluid Sciences
90	4151283938518958732	S	K	LOHIT	Machine Design
91	4150380300966177367	PRAJIT	ASHOK	MANE	Machine Design
92	4149125577123304533	Divakar		S	Thermal and Fluid Sciences
93	4149078506413918243	Sumanth		S	Thermal and Fluid Sciences