

S.No.	AUC ID	BTR Type	PI Name	Facility	Beam Line to be Used
1	69101	FOR FRESH PROPOSALS (BTR 1)	HEMA ACHYUTHAN	AMS	AMS
2	69102 / 69104	FOR FRESH PROPOSALS (BTR 1)	Dr RJG Perumal	AMS	NAND
3	69103 / 69106	FOR FRESH PROPOSALS (BTR 1)	R Jayangondaperumal	AMS	AMS
4	69105	FOR FRESH PROPOSALS (BTR 1)	Priyanka Joshi	AMS	AMS
5	69107	FOR FRESH PROPOSALS (BTR 1)	DEBARATI NAG	AMS	AMS
6	69108	FOR FRESH PROPOSALS (BTR 1)	Dr. Anil Kumar Gupta	AMS	AMS
7	69109	FOR FRESH PROPOSALS (BTR 1)	Dr. Satyapal Singh Rathore	Materials Science	Materials Science
8	69110	FOR FRESH PROPOSALS (BTR 1)	Sukanya Sharma	AMS	AMS
9	69111	FOR FRESH PROPOSALS (BTR 1)	Rajkumar Maroti Lokhande	Materials Science	Materials Science
10	69112 / 69512	FOR FRESH PROPOSALS (BTR 1) + FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Dr. Vinita Grover Gupta	Materials Science	Materials Science
11	69113	FOR FRESH PROPOSALS (BTR 1)	Swati Verma	AMS	AMS
12	69114	FOR FRESH PROPOSALS (BTR 1)	Prof. Anil Kumar Gupta	AMS	AMS
13	69115	FOR FRESH PROPOSALS (BTR 1)	Dr Chandreyi Goswami Chakrabarti	AMS	AMS
14	69116	FOR FRESH PROPOSALS (BTR 1)	PRIYANKA SINGH	AMS	AMS
15	69117	FOR FRESH PROPOSALS (BTR 1)	OM KUMAR	AMS	AMS
16	69118	FOR FRESH PROPOSALS (BTR 1)	Abhishek Yadav	Nuclear Physics	NAND
17	69119	FOR FRESH PROPOSALS (BTR 1)	Dr. B. S. Kotlia	AMS	AMS
18	69120	FOR FRESH PROPOSALS (BTR 1)	SELVAKUMAR K	Nuclear Physics	INGA
19	69121 / 69517	FOR FRESH PROPOSALS (BTR 1) + FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Ratnesh Kumar Pandey	Materials Science	Materials Science
20	69201	FOR THESIS PROPOSALS (BTR 2)	Dr. Moumita Maiti	Nuclear Physics	GPSC
21	69202 / 69503	FOR THESIS PROPOSALS (BTR 2) + FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Jeya P.	Materials Science	Materials Science
22	69203	FOR THESIS PROPOSALS (BTR 2)	Dr. Hardev Singh	Nuclear Physics	GPSC
23	69204	FOR THESIS PROPOSALS (BTR 2)	Jan Flasar	AMS	AMS
24	69205 / 69506	FOR THESIS PROPOSALS (BTR 2) + FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	SANDEEP NIGAM	Materials Science	Materials Science
25	69206	FOR THESIS PROPOSALS (BTR 2)	Dr.Arun Aravind	Materials Science	Materials Science
26	69207	FOR THESIS PROPOSALS (BTR 2)	Archana Singh	AMS	AMS
27	69208 / 69507	FOR THESIS PROPOSALS (BTR 2) + FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Puneeta Tripathi	Materials Science	Materials Science
28	69209	FOR THESIS PROPOSALS (BTR 2)	BILAL AHMAD SUNU	AMS	AMS
29	69210	FOR THESIS PROPOSALS (BTR 2)	Sreelakshmy K J	Materials Science	Materials Science
30	69211	FOR THESIS PROPOSALS (BTR 2)	S Ramakeishna Reddy	Nuclear Physics	NAND
31	69212 / 69218	FOR THESIS PROPOSALS (BTR 2)	Raghav	Nuclear Physics	NAND
32	69213	FOR THESIS PROPOSALS (BTR 2)	Dr. Anup Thakur	Materials Science	Materials Science
33	69214	FOR THESIS PROPOSALS (BTR 2)	Rohit Sharma	Materials Science	Materials Science
34	69215	FOR THESIS PROPOSALS (BTR 2)	Deepak Negi	Materials Science	Materials Science
35	69216	FOR THESIS PROPOSALS (BTR 2)	Dr. Sami Ullah Bhat	AMS	Materials Science
36	69217	FOR THESIS PROPOSALS (BTR 2)	ABHIJIT BISOI	Nuclear Physics	INGA
37	69219	FOR THESIS PROPOSALS (BTR 2)	Dr. Sandeep K	AMS	AMS
38	69220 / 69516	FOR THESIS PROPOSALS (BTR 2) + FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Mayur Khan	Materials Science	Materials Science
39	69221	FOR THESIS PROPOSALS (BTR 2)	Dr. Anish Kumar Warriar	AMS	AMS
40	69222 / 69518	FOR THESIS PROPOSALS (BTR 2) + FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	PRAVEEN GOTHWAL	Materials Science	Materials Science
41	69223	FOR THESIS PROPOSALS (BTR 2)	Prof. Samit Kr. Mandal	Nuclear Physics	HIRA

42	69224	FOR THESIS PROPOSALS (BTR 2)	Santrupta Samantaray	AMS	AMS
43	69302	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Rashi Nathawat	Materials Science	Materials Science
44	69303	FOR FUNDS & BEAMTIME (BTR 3)	Prof. D. Ravinder	Materials Science	Materials Science
45	69304	FOR FUNDS & BEAMTIME (BTR 3)	Aman Mahajan	Materials Science	Materials Science
46	69305	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Mohd Ikram	Materials Science	Materials Science
47	69306	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Shiv Poojan Patel	Materials Science	Materials Science
48	69307	FOR FUNDS & BEAMTIME (BTR 3)	Dr. A. P. Gnana Prakash	Materials Science	Materials Science
49	69308	FOR FUNDS & BEAMTIME (BTR 3)	Daniel THANGADURAI	Materials Science	Materials Science BH2
50	69309	FOR FUNDS & BEAMTIME (BTR 3)	Hema Achyuthan	AMS	AMS
51	69310	FOR FUNDS & BEAMTIME (BTR 3)	DR ANUP KUMAR NATH	Materials Science	Materials Science
52	69311	FOR FUNDS & BEAMTIME (BTR 3)	DR. JNANENDRA UPADHYAY	Materials Science	Materials Science
53	69312	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Praveen Kumar	Materials Science	Materials Science
54	69313	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Dharmendra Singh	Nuclear Physics	INGA
55	69314	FOR FUNDS & BEAMTIME (BTR 3)	Dr C SEKAR	Materials Science	Materials Science
56	69315	FOR FUNDS & BEAMTIME (BTR 3)	Prof. Dr. Tinku Basu	Materials Science	Materials Science
57	69316	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Vinod Singh	Materials Science	Materials Science
58	69317	FOR FUNDS & BEAMTIME (BTR 3)	Dr. G. Helen Ruth Joice	Materials Science	Materials Science
59	69318	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Neelabh Srivastava	Materials Science	Materials Science
60	69319	FOR FUNDS & BEAMTIME (BTR 3)	Dr. J. Laxman Naik	Materials Science	Materials Science
61	69320	FOR FUNDS & BEAMTIME (BTR 3)	Dr Yogita	Materials Science	Materials Science
62	69321	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Dinesh P. Sankar Reddy	Materials Science	Materials Science
63	69322	FOR FUNDS & BEAMTIME (BTR 3)	Dr. R. ARUN KUMAR	Materials Science	Materials Science
64	69323	FOR FUNDS & BEAMTIME (BTR 3)	Dr K SENTHIL	Materials Science	Materials Science
65	69324	FOR FUNDS & BEAMTIME (BTR 3)	Dr. S. Krishnaveni	Materials Science	Materials Science
66	69325	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Satyabrata Mohapatra	Materials Science	Materials Science
67	69326	FOR FUNDS & BEAMTIME (BTR 3)	Rohit Mehra	Materials Science	Materials Science
68	69327 / 69328	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Syeed Asad Ali	Materials Science	Materials Science
69	69329	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Devaraj NATARAJ	Materials Science	Materials Science
70	69330	FOR FUNDS & BEAMTIME (BTR 3)	Mahendra D. Shirsat	Materials Science	Materials Science
71	69331	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Manish Kumar Srivastava	Materials Science	Materials Science
72	69332	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Manvendra Kumar	Materials Science	Materials Science
73	69333	FOR FUNDS & BEAMTIME (BTR 3)	Jiban Jyoti Das	Others	LEIBF
74	69334	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Abhijit Barthakur	AMS	LEIBF
75	69335 / 69341	FOR FUNDS & BEAMTIME (BTR 3)	Dr abida	Materials Science	Materials Science
76	69336	FOR FUNDS & BEAMTIME (BTR 3)	Piyush S. Solanki	Materials Science	Materials Science
77	69337	FOR FUNDS & BEAMTIME (BTR 3)	ATUL KHANNA	Materials Science	Materials Science
78	69338	FOR FUNDS & BEAMTIME (BTR 3)	Amit Kumar Mishra	Others	AMS
79	69339	FOR FUNDS & BEAMTIME (BTR 3)	Dhammajyot Kudlik Gaikwad	Materials Science	Materials Science
80	69340	FOR FUNDS & BEAMTIME (BTR 3)	Dr. Punita Verma	Atomic Physics	GPSC
81	69401	FOR ONGOING PROPOSALS (BTR 4)	Kumari Nisha	AMS	AMS
82	69501	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	S.Srinivasan	Materials Science	
83	69502	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Shyamal Chatterjee	Materials Science	
84	69504	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Durga Basak	Materials Science	
85	69505	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Dr. (Mrs.) RITU SRIVASTAVA	Materials Science	
86	69508	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Dr. Yogita	Materials Science	
87	69509	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Dr. Senoy Thomas	Materials Science	
88	69510	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Ambuj Mishra	Materials Science	

89	69511	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Dr. Jyoti Rajput	Others	
90	69513	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Dr. S. Narayana Kalkura	Materials Science	
91	69514	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Dr. Manmohan Singh Shishodia	Materials Science	
92	69515	FOR LOW ENERGY ION BEAM FACILITY (BTR 5)	Prof. Om Prakash Sinha	Materials Science	