

Indian Institute of Science Education & Research Thiruvananthapuram

PhD Admission August 2024

Candidates provisionally Selected in the  
School of Chemistry

List of Selected Candidates

#	App-Id	Name
1	PhD2425-01-212-00002	ALEX PANDIAN
2	PhD2425-01-212-00004	SNEHAJIT CHAKRABORTY
3	PhD2425-01-212-00006	SUDIP DUTTA
4	PhD2425-01-212-00007	SOURAV DAS
5	PhD2425-01-212-00009	PARVATHY JAYAN
6	PhD2425-01-212-00012	PRAKASH MAITY
7	PhD2425-01-212-00019	ANJALI V P
8	PhD2425-01-212-00021	DHIA BINOJ
9	PhD2425-01-212-00025	AKHIL THOMAS
10	PhD2425-01-212-00029	ELIZABETH SAJI
11	PhD2425-01-212-00034	DOYEL KHAWAS
12	PhD2425-01-212-00035	RAMENDRANATH GUCHAIT
13	PhD2425-01-212-00042	NEENU JOSEPH
14	PhD2425-01-212-00045	ASWINI N
15	PhD2425-01-212-00060	PHILIP MARTIN M
16	PhD2425-01-212-00062	SUBHAJIT PAL
17	PhD2425-01-212-00063	ANJANA SIDDHARTHAN
18	PhD2425-01-212-00068	SUNDAR R
19	PhD2425-01-212-00080	GREESHMA M
20	PhD2425-01-212-00085	AMALNADH T
21	PhD2425-01-212-00086	ARSHAD T
22	PhD2425-01-212-00089	SHAHASAD K K
23	PhD2425-01-212-00090	THEERTHA K P
24	PhD2425-01-212-00095	SNEHA M

25	PhD2425-01-212-00101	ASWIN S
26	PhD2425-01-212-00103	PINAKI KHAN
27	PhD2425-01-212-00110	MOHAMED KALIBULLAH A
28	PhD2425-01-212-00116	D MELANIE MAGDALENE
29	PhD2425-01-212-00117	T.TAMIZHARASAN
30	PhD2425-01-212-00119	DEVADARSAN M D
31	PhD2425-01-212-00126	PREMA S
32	PhD2425-01-212-00135	ASWATHI CK
33	PhD2425-01-212-00140	VIGNESH V P
34	PhD2425-01-212-00142	VISALINI
35	PhD2425-01-212-00147	NANDANA SAILESH
36	PhD2425-01-212-00148	AJINA AJAY
37	PhD2425-01-212-00155	P SRIMATHI
38	PhD2425-01-212-00158	MOHAMED AJEER KARAYIL
39	PhD2425-01-212-00159	ANJANA VIJAYAN
40	PhD2425-01-212-00169	YADHU KRISHNAN P
41	PhD2425-01-212-00173	KARTHICK RAJA
42	PhD2425-01-212-00178	NANTHINI P
43	PhD2425-01-212-00180	ASWANI S
44	PhD2425-01-212-00184	GOKULNATH R
45	PhD2425-01-212-00194	SUMAN SAHOO

List of Waitlisted Candidates \*

#	App-Id	Name
1	PhD2425-01-212-00170	IRFANA K ‡
2	PhD2425-01-212-00018	ANKIT RAY †

\* Waiting list is subjected to the vacancy in the specific research areas.

‡ Research area: P-Block Chemistry: Bond Activation, Catalysis

† Research area: Materials Chemistry for Sustainable Energy