

CSIR-IICB Skill Development Program 2019: Selection List

Not selected applications:

S.No.	Course	Code	Application numbers	Remarks
3	Phytochemical Analysis of Medicinal Plants using Advanced Analytical Techniques	IICB-MP-01	6. SANDEEP ROUT	Not eligible due to lack of necessary qualification
4	High end equipments for clinical applications- Flow Cytometry, Optical Microscopy and Electron Microscopy	IICB-BME-01	13. ANKITA CHATTOPADHYAY	Redundant application of serial no 12
5	Advance Training course on Plant Tissue culture techniques	IICB-PTC-01	19. PRIYANKU SHARMA	Not eligible due to lack of necessary qualification
9	High Performance Liquid Chromatography (HPLC)	IICB-HPLC	3. SOUMYADEEP PATRANABIS	Not eligible due to lack of necessary qualification
10	High Performance Liquid Chromatography (HPLC)	IICB-HPLC	7. ADITI ROY	Redundant application of serial no 5
Total non-selected candidates				5

Selected candidates:

S.No.	Course	Code	Application numbers and Name	No of eligible candidates
1	Clinical Biochemistry, Microbiology, and Pathology Techniques for Biomedical Applications	IICB-CB-01	4. SOUMYADEEP PATRANABIS, 11.PRANAYANAMAYEE TRIPATHY, 15. ARKAPRAVA DAS	3
2	Advanced Bioinformatics	IICB-BIO	2. RAYA BHATTACHARJYA, 26. ANKITA PAL	2
3	Phytochemical Analysis of Medicinal Plants using Advanced Analytical Techniques	IICB-MP-01	8. ALIVIYA DAS, 9. FAHMIDA FAIZAH 27. SMRITI CHAKRABORTY	3

4	High end equipments for clinical applications- Flow Cytometry, Optical Microscopy and Electron Microscopy	IICB-BME-01	12. ANKITA CHATTOPADHYAY, 23. RAVIRAJAN PANDEY, 24. MUKTA BARMAN, 25. TORISA ROY	4
5	Advance Training course on Plant Tissue culture techniques	IICB-PTC-01	NIL	0
6	Liquid Chromatography – Mass Spectrometry (LC-MS)	IICB-LCMS	10. ISHA GHOSH, 14. NEHA KUMARI SINGH, 20. NILANJONA DEY, 21. SABARI NANDI, 22. PAROMITA DAS	5
7	Gas Chromatography – Mass Spectrometry (GC-MS)	IICB-GCMS	NIL	0
8	Nuclear Magnetic Resonance (NMR) Spectroscopy	IICB-NMR	16. SOMEN DEBNATH	1
9	High Performance Liquid Chromatography (HPLC)	IICB-HPLC	5. ADITI ROY, 18. RIYA PRAMANIK	2
10	X-Ray Crystallography	IICB-XRD	1. SHAMBO DUTTA	1
11	Separation Techniques	IICB-ST	17. SANTANU GHOSH	1
	Total selected Candidates			22