



Training cum Skill Development Calendar of ICAR-CIRCOT for the Year (2025-2026)

ICAR - Central Institute for Research on Cotton Technology

Adenwala Road, Matunga (East), Mumbai, Maharashtra - 400019



Sr. No.	Training Title	Duration	Training Fee (18% GST Extra)	Month	Venue	Eligibility
1.	Training on Advances in the Applications of Nanotechnology	5 Days	Rs. 20,000/-	November 10-14, 2025	ICAR-CIRCOT, Mumbai	Entrepreneurs/ Students/Professors /Industry
2.	Training on Pulp and Paper Technology	4 Days	Rs. 8000/-	November 24-27, 2025	ICAR-CIRCOT, Mumbai	Entrepreneurs/ Students/Professors Industry
3.	Electrospinning for Nanofibre Production & Its Applications	3 Days	Rs. 10,000/-	December 10-12, 2025	ICAR-CIRCOT, Mumbai	Researchers/ Students/ Professors/ Industry
4.	Training on Composite Materials	3 Days	Rs. 10,000/-	January 07-09, 2026	ICAR-CIRCOT, Mumbai	Textile Chemists/ Researchers /Students/Professors/ Industry
5.	Training on Spinning and Knitting Technology	3 Days	Rs. 10,000/-	January 19-21, 2026	ICAR-CIRCOT, Mumbai	Textile Chemists/ Researchers/ Students/ Professors/Industry
6.	Training on Advances in Microscopy	3 Days	Rs. 10,000/-	January 28-30, 2026	ICAR-CIRCOT, Mumbai	Researchers/ Students/Professors/ Industry
7.	Training on Statistics Techniques for Research and Development	3 Days	Rs. 10,000/-	February 04-06, 2026	ICAR-CIRCOT, Mumbai	Agri. Officers/ Students/ Professors/ Industry
8.	Spectroscopic and Chromatographic Characterization of Materials	3 Days	Rs. 10,000/-	February 25-27, 2026	ICAR-CIRCOT, Mumbai	Researchers/ Students/Professors/ Industry
9.	Training programme under SCSP	3 Days	Nil	November 11-13, 2025	GTC, Nagpur	Farmers/ Students/ Entrepreneurs of Schedule Caste Communities
10.	Training programme under SCSP	3 Days	Nil	December 16-18, 2025	GTC, Nagpur	
11.	Training programme under SCSP	3 Days	Nil	January 07-09, 2026	GTC, Nagpur	
12.	Training programme under SCSP	3 Days	Nil	February 10-11, 2026	GTC, Nagpur	

50% Discount on Training Fee for Students and participants from ICAR Institutions