

## तेजस्विनाऽवधीतमस्तु

**इन्स्टीट्यूट आफ कोआपरेटिव एण्ड कार्पोरेट मैनेजमेन्ट, रिसर्च एण्ड ट्रेनिंग**  
**467, सेक्टर-21, रिंग रोड, इन्दिरानगर, लखनऊ-226 016**

### ICCMRT Training Calendar Year 2024-2025 (Tentative)

S.No.	Department	Month	Name of Training Program	No. of days	No. of participant	Program Status
1.	Stamp & Registration	April	-----	----	---	Election of Cooperative Societies
		May	Foundation Course, Stamp & Registration	13/05/2024 to 25/05/2024	18	Completed
		June	Vigyan Foundation	10/06/2024 to 12/06/2024	24	Completed
	State Secondary Education	July	Master Trainers Training (ToT)	02/07/2024 to 06/07/2024	99	Completed
			Master Trainers Training (ToT)	08/07/2024 to 12/07/2024	100	Completed
				15/07/2024 to 19/07/2024	93	Completed
			Master Trainers Training (ToT)	22/07/2024 to 26/07/2024	102	Completed
			NGO	27/07/2024	50	One day
	August	Master Trainers Training (ToT)	29/07/2024 TO 02/08/2024	50	Completed	
			September	Admission Process		

	Amay Infotech, Lucknow	<b>October</b>	<b>Office Assistants</b>	10/10/2024	35	One day
2.	<b>Amay Infotech, Lucknow</b>	<b>November</b>	<b>Computer Applications</b>			Proposed
	<b>U.P. State Warehousing Corporation</b>	<b>November</b>	<b>E-office, computer proficiency</b>	5 days	40	Proposed
		<b>November</b>	<b>E-office, computer proficiency</b>	5 days	40	Proposed
3.	Office of the RCS	<b>December</b>	<b>Capacity Building (ADCOs)</b>	5 days	40	Proposed
4.	Office of the RCS		<b>Capacity Building (ADOs)</b>	5 days	40	Proposed
				5 days	40	Proposed
				<b>Drone Pilot Training</b>	15 days	30
5.	SRLM	<b>January</b>	Community Resource Persons (Women)	6 days	40	Proposed
				6 days	40	Proposed
				6 days	40	Proposed
6.	NAMO DRONE	<b>February</b>	Drone Pilot Training	15 days	30	Proposed

	PILOT/ SRLM			15 days	30	Proposed
				15 days	30	Proposed
13.	NAMO DRONE PILOT/SRLM	<b>March</b>	Drone Pilot Training	15 days	30	Proposed
14.	NAMO DRONE PILOT/SRLM		Drone Pilot Training	15 days	30	Proposed
	NAMO DRONE PILOT/SRLM		Drone Pilot Training	15 days	30	Proposed

\*Terms and conditions apply