

Day	Session No.	Session Time	Topic	Faculty
2026-06-15, Monday	Session 1	10:00 - 11.15	Introduction of Data-Led Audit Approach : Introduction of Data-Led Audit Approach	Mr. Vinod Sencha,
	Session 2	11:45 - 13.00	Case Study on Data Led Audit of Social Security schemes in Rajasthan : Case Study on Data Led Audit of Social Security schemes in Rajasthan	Mr. Puneet Kumar Sharma, Assistant Administrative Officer Core faculty IS
	Session 3	14.00 - 15.15	Data extraction from system generated PDFs : Data extraction from system generated	Mr. Puneet Kumar Sharma, Assistant Administrative Officer Core faculty IS
	Session 4	15.45 - 17.00	Demo/Hands-on inhouse developed tool for data extraction from system generated PDFs : Demo/Hands-on inhouse developed tool for data extraction from system generated PDFs	Mr. Puneet Kumar Sharma, Assistant Administrative Officer Core faculty IS
	Session 5	17.00 PM - 18.00 PM	Hands on Session : Hands on Session	Mr. Puneet Kumar Sharma, Assistant Administrative Officer Core faculty IS
2026-06-16, Tuesday	Session 1	10:00 - 11.15	Cleaning of extracted data using Python : Cleaning of extracted data using Python	Mr. Puneet Kumar Sharma, Assistant Administrative Officer Core faculty IS
	Session 2	11:45 - 13.00	Cleaning of extracted data using Python : Cleaning of extracted data using Python	Mr. Puneet Kumar Sharma, Assistant Administrative Officer Core faculty IS
	Session 3	14.00 - 15.15	Introduction to Anomaly detection with feature engineering Rule based anomaly detection : Introduction to Anomaly detection with feature engineering Rule based anomaly	Mr. Vinod Sencha,
	Session 4	15.45 - 17.00	Experience Sharing from field offices on developments in Data Led Audit à€” AG (A&E) Telangana : Experience Sharing from field offices on developments in Data Led Audit à€” AG (A&E) Telangana	Mr. Goutham Reddy N, Assistant Supervisor
	Session 5	17.00 PM - 18.00 PM	Hands on session : Hands on session	Mr. Vinod Sencha,
2026-06-17, Wednesday	Session 1	10:00 - 11.15	ML Algorithm based anomaly detection using RCBKI Tool : ML Algorithm based anomaly detection using RCBKI Tool	Mr. Puneet Kumar Sharma, Assistant Administrative Officer Core faculty IS
	Session 2	11:45 - 13.00	Hands on session (algorithm-based anomaly detection) : Hands on session (algorithm-based anomaly detection)	Mr. Puneet Kumar Sharma, Assistant Administrative Officer Core faculty IS
	Session 3	14.00 - 15.15	ML Algorithm based anomaly detection : ML Algorithm based anomaly detection	Mr. Vinod Sencha,
	Session 4	15.45 - 17.00	ML Algorithm based anomaly detection : ML Algorithm based anomaly detection	Mr. Vinod Sencha,
	Session 5	17.00 PM - 18.00 PM	Experience sharing from field offices on developments in Data Led Audit à€” AG(Audit) Tripura : Experience sharing from field offices on developments in Data Led Audit à€” AG(Audit) Tripura	Mr. Waikhom Bronandro Meitei, Assistant Audit Officer
2026-06-18, Thursday	Session 1	10:00 - 11.15	Discussion on SoP for Data led Audit. : Discussion on SoP for Data led Audit.	Mr. Vishal Bansal, Principal Accountant General
	Session 2	11:45 - 13.00	Web Automation using Python : Web Automation using Python	Mr. Puneet Kumar Sharma, Assistant Administrative Officer Core faculty IS
	Session 3	14.00 - 15.15	Use of LLM for audit insights : Use of LLM for audit insights	Mr. Aseem Mishra , Assistant Supervisor
	Session 4	15.45 - 17.00	Use of LLM for audit insights : Use of LLM for audit insights	Mr. Aseem Mishra , Assistant Supervisor
	Session 5	17.00 PM - 18.00 PM	Hands on session : Hands on session	Mr. Aseem Mishra , Assistant Supervisor
2026-06-19, Friday	Session 1	10:00 - 11.15	Discussion on Implementation of Data-Led Audit : Discussion on Implementation of Data-Led Audit	Mr. Vishal Bansal, Principal Accountant General
	Session 2	11:45 - 13.00	Group Project Preparation : Group Project Preparation	Mr. Puneet Kumar Sharma, Assistant Administrative Officer Core faculty IS
	Session 3	14.00 - 15.15	Group Project Demonstration : Group Project Demonstration	Mr. Vinod Sencha,
	Session 4	15.45 - 17.00	End Course Assessment, Feedback & Valediction : End Course Assessment, Feedback & Valediction	