

	Date	Module	Topics
Day 1	Tuesday, 15 July 2025	Literature Review and Paraphrasing with AI: Ethical Usage	Literature Review – Purpose and Structure
			Paraphrasing – Manual and AI-Assisted
			Ethical AI Use in Academic Writing
Day 2	Monday, 21 July 2025	Handling Qualitative Data through Thematic Analysis Using NVivo for Early-Stage Researchers	Lecture: What is Thematic Analysis?
			Steps in Thematic Analysis
			Practical Activity: Coding Practice on Paper
Day 3	Tuesday, 22 July 2025	Introduction to NVivo	NVivo Introduction & Setup
			Data Preparation for NVivo
			Hands-On: Importing Data in NVivo
			Q&A
Day 4	Monday, 28 July 2025	Conducting Thematic Analysis in NVivo	Coding Data in NVivo
			Practical Exercise: Coding Sample Data
			Theme Development in NVivo
			Visualizing and Reporting Results
Day 5	Monday, 11 August 2025	From Data to Decision: A Hands-On Workshop on Stata for Secondary Data Analysis	Introduction to Stata and Data Management
			Importing Data
			Data Cleaning Techniques
			Exploratory Data Analysis
			Hands-On Practice

Day 6	Tuesday, 12 August 2025	Advanced Analysis and Reporting	Statistical Analysis Techniques
			Advanced Data Analysis
			Data Visualization
			Creating Reports
			Final Project

Day 7	Monday, 18 August 2025	Exploring Smart PLS for Structural Equation Modeling (SEM)	Introduction to Structural Equation Modeling (SEM)
			Getting Started with Smart PLS
			Model Building in Smart PLS
			Model Evaluation and Interpretation
			Hands-on Session and Q&A

Day 8	Tuesday, 19 August 2025	Introduction to SPSS for Quantitative Data Analysis	Introduction to SPSS
			Data Entry and Management in SPSS
			Descriptive Statistics in SPSS
			Inferential Statistics in SPSS
			Hands-on Session and Q&A

Day 9	Monday, 25 August 2025	Fundamentals of a Strong Research Proposal	Understanding the Purpose and Structure of a Research Proposal
			Developing Methodologically Sound Proposals
			Writing for Impact and Clarity