Course Content and Tentative Schedule

First Week	Topics
Day 1	Registration, Briefing about the course • Introduction and conceptual framework of monitoring and evaluation (Theory of Change, Logical Framework, Output-outcome monitoring framework, RCEESI Framework)
Day 2	• Exposure to monitoring framework & dashboard of flagship schemes/ programmes- MGNREGA, NFSM, ICDS, PMKVY etc. • Exposure to Statistical System in India
Day 3 (Saturday)	Local sightseeing in Delhi
Day 4 (Sunday)	OFF
Day 5	• Different approaches of evaluation: Experimental and Quasi experimental • Experimental method: Randomised Control Trials
Day 6	• Statistical data analysis (descriptive statistics, hypothesis testing, correlation and regression analysis) • Sampling design (Probabilistic and non-probalistic)
Day 7	• Introduction to quasi-experimental methods of evaluation (Propensity score matching, Regression discontinuity and Difference in difference)
Day 8	• Qualitative methods of evaluation • Attribution and contribution analysis in evaluation
Day 9	• Participatory methods in monitoring and evaluation • Data analysis using SPSS/ Stata
Day 10 (Saturday)	Visit to Taj Mahal/ Agra
Day 11 (Sunday)	
Day 12	• Workshop on Computer Assisted Personal Interviews (CAPI/digital surveys)
Day 13	• Outcome harvesting • Preparation of dashboard in excel • Group exercises
Day 14	Valedictory