

Date	JMP Courses offered	Description	Code	Who should attend
23-Oct-17	JMP Software: A Case Study Approach to Data Exploration – one day course	This course is designed as the first step for those who want to use JMP to manage, analyze, and explore data. Three case studies are used to present typical data analysis issues.	JCSA13	Anyone who wants to use JMP to manage and analyze data
24&25Oct17	JMP Software: ANOVA and Regression – two day course	This course teaches how to analyze data with a single continuous response variable using analysis of variance and regression methods. You learn how to perform elementary exploratory data analysis (EDA) and discover natural patterns in data. Important statistical concepts such as confidence intervals are also introduced.	JANR13	Analysts and researchers with some statistical knowledge
26-Oct-17	JMP Software: Measurement System Analysis – one day course	This course teaches you how to determine the measurement error associated with your process, including both measurement system variability and bias.	JMSA12	Scientists and engineers who want to learn how to use JMP to perform measurement systems analysis
27-Oct-17	JMP Software: Modelling Multidimensional Data – one day course	This course is for JMP users who need to build descriptive and predictive models between sets of multidimensional data. The course demonstrates various ways of performing supervised learning where the relationships among both the output variables and the input variables are considered in building these models. Strong emphasis is on understanding the results of the analysis and presenting your conclusions with graphs.	JMMD12	Individuals who work with high dimensional data and have a need to build models to predict response outcome(s) or group assignments