outcomes.
Continuous

[CIT412] A _____describes the numbers of times each possible outcome occurs in a sample
Statistical distribution

[CIT412] A _____(or cumulative probability) is the proportion of data in a distribution less than or equal to a data point
Percentile

[CIT412] Random variable is _____random variables if it can take on a finite or countable number of possible outcomes
Discrete

[CIT412] A _____performs numerical solution of differential-algebraic equations or differential equations (either partial or ordinary).
Continuous dynamic simulation

[CIT412] A _____is an algorithm for computers.
Monte Carlo algorithm

[CIT412] Discrete event models are made up of entities, _____, and events.
Attributes

[CIT412] _____is concerned with the collection, description, and interpretation of data (data are numbers obtained through measurement
Statistics

[CIT412] _____is a mathematical science that permits one to find, using the probabilities of some random events, the probabilities of other random events connected in some way with the first.
Probability theory

[CIT412] A _____is a continuous distribution that is Ã¢â‚¬Å"bell-shapedÃ¢â‚¬Â□.
Normal distribution