KIET Group of Institutions

Department of Information Technology
COURSE B.Tech, V SEM,
Assignment No.-1, (2022-23) Odd semester
Machine Learning Technique (KCS-055)
Assignment # 1

Q. No.	Questions	Marks	BL
1	Upload an document file Numpy File features using google colab? • NumPy Array • NumPy Array Size • NumPy Array Shape • NumPy Mathematical Functions • NumPy Trigonometric Functions • NumPy Random	10	BL-4,5

Bloom Level:

S No.	Level	Skill Demonstrated
4.	Analyse	• Break down a complex problem into parts. • Identify the relationships and interaction between the different parts of complex problem. • Identify the missing information, sometimes the redundant information and the contradictory information, if any.
5.	Evaluate	• Compare and discriminate between ideas • Assess value of theories, presentations make • Choices based on reasoned argument verify value of evidence recognize subjectivity use of definite criteria for judgments
6.	Create	• Use old ideas to create new ones • Combine parts to make (new) whole, • Generalize from given facts relate knowledge from several areas predict, draw conclusions