Course Outcome

After Learning the Course the students shall be able to:

1. Discover the basic issues and challenges in Machine Learning including data and model selection and its complexity
2 Understand the underlying mathematical relations within and across Machine Learning algorithms.
3 Assess the different Supervised Learning algorithms using a suitable Dataset.
4 Evaluate the different unsupervised Learning algorithms using a suitable Dataset.
5 Design and implement different machine learning algorithms in a range of real-world applications.