Course: Machine Learning, ML

Course Code: noc19-cs35

Session: 2018-19

Duration: 8 Weeks

Assessment procedures: Weekly Assignment (25%) + proctored certification Exam (75%)

Curriculum of the Course:

Week 1: Introduction to the Machine Learning course

Week 2: Characterization of Learning Problems

Week 3: Forms of Representation

Week 4: Inductive Learning based on Symbolic Representations and Weak Theories

Week 5: Learning enabled by Prior Theories

Week 6: Machine Learning based Artificial Neural Networks

Week 7: Tools and Resources + Cognitive Science influences

Week 8: Examples, demos and exam preparations

List of students enrolled

S. No.	Name	S. No.	Name
1	Neha	21	Kamal Singh
2	Gaurav Vijayergiya	22	Manish Malav
3	Sahil Agarwal	23	Mohit Batra
4	Abhijeet Sharma	24	Nishant Jain
5	Amit Jain	25	Parmanand Sarawat
6	Ana	26	Peeyush Bhaduka
7	Anand Samantnani	27	Pranjali Verma
8	Anirudh Sharma	28	Prateek Agrawal
9	Archit	29	Pratik Bansal
10	Atul Sharma	30	Rahul Singh
11	Chetan Tiwari	31	Akshay Rathi
12	Digvijay Singh Shekhawat	32	Sanchit Agarwal
13	Dinesh Jajoo	33	Saumya Singh
14	Farhan Rehman	34	Manan Saxena
15	Hemant Patwari	35	Sharad Gupta
16	Siddhesh Dosi	36	Dinesh
17	Isha Gupta	37	Tushar Verma
18	Divyansh Jain	38	Unnati
19	Divya Jain	39	Vipin Jain
20	Prabhat Jain	40	Varun Nagpal
		41	Abhishek Sharma