

Course: Fluid Mechanics

Course Code: noc20-ce59

Session: 2020-21

Duration: 8 Weeks

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

Curriculum of the Course:

- Week 1: Introduction and Basic Concepts**
- Week 2: Properties of Fluids**
- Week 3: Pressure and Fluid Statics**
- Week 4: Fluid Kinematics**
- Week 5: Mass, Bernoulli and Energy Equations**
- Week 6: Momentum Analysis of Flow Systems**
- Week 7: Dimensional Analysis and Modeling**
- Week 8: Flow Through Pipes**

List of students enrolled

S.No	Student Name
1	Kavya Kulshrestha
2	Aarif Majeed
3	Abhishek Moond
4	Aditya saini
5	HIMANSHU AGARWAL
6	Akanksha Foujdar
7	Amit kumar
8	ANAND KUMAR
9	Ankit krishniya
10	Ankit Mina
11	Anurag meena
12	Aryan khatri
13	Atiba Qureshi
14	Ayush kumar
15	JENISHA DEVNANI
16	DIPAK KUMAR
17	Himanshu Choudhary
18	Himanshu Vijayvargia

19	ISHANT JOGANI
20	Banwari lal meena
21	Jatin Vedwal
22	Jayant kumar
23	jay kumar bansiwal
24	Kahkashan khanam
25	Kanishka
26	Kartik
27	shyam sharma
28	Vimal kumawat
29	Arvind kumawat
30	Kumkum Maurya
31	Lokesh Mali
32	Mahendra Meena
33	Arpit meena
34	Ashish Kumar Meena
35	Muskan meena
36	pooja kumari meena
37	Arpit Mukesh Meena
38	Deepak meena
39	Mukul thurwal
40	shiv singh naruka
41	Piyush Pashupati Pandey
42	POORAN BAIRWA
43	Pranav Maheshwari
44	Raghvendra Singh Rathor
45	RAHUL BAGDA
46	ravi kant sahu
47	HARSHVARDHAN RAWAT
48	RISHIKESH KAROL
49	Rohit khatri
50	Rohit Mehta
51	Reddy Sai Praveen Reddy
52	Sankit Sharma
53	hitesh sharma
54	Shobhit sharma
55	Shouryaraj Singh
56	shravan choudhary
57	Sunny Roy
58	Aman suthar
59	Sandeep Verma
60	Tanmay Jaiswal
61	Tarun kumawat
62	Vikas Aechara
63	yashpal soni

