

S.No	Batch Year	Roll No	Student Name	Batch
1	2015	150376	MANISH DINDOR	B1
2	2015	150450	NIKHIL SANKHWAR	B1
3	2016	160326	KASHISH THAKRAN	B1
4	2017	170002	AAIYUSH KAPURWAN	B1
5	2017	170015	ABHIJEET	B2
6	2017	170016	ABHILAKH CHAUDHARY	B2
7	2017	170052	ADITYA RAGHUWANSHI	B2
8	2017	170055	ADITYA SHIVAJI YEMULWAD	B2
9	2017	170097	AMRENDRA PRATAP SINGH	B3
10	2017	170122	ANKIT (AKHILESH KUMAR) KUMAR	B3
11	2017	170141	APURVA NANDAN	B3
12	2017	170145	ARCHIT GUPTA	B3
13	2017	170158	ASHISH GUPTA	B4
14	2017	170163	ASHISH PATEL	B4
15	2017	170165	ASHISH SHAKYAWAR	B4
16	2017	170173	ASWIN J SHAJI	B4
17	2017	170178	AVANI SHRIVASTAVA	B5
18	2017	170182	AVIRAL KHARE	B5
19	2017	170200	AYUSH SONI	B5
20	2017	170205	BAROT DIVYANSHU BHARATBHAI	B5
21	2017	170220	BURLA SRIVAR	B6
22	2017	170259	DORANALA SAI SREEKAR	B6
23	2017	170261	DUMPETI SANJAY	B6
24	2017	170286	HARISH DECHIRAJU	B6
25	2017	170294	HARSHIT RAO	B7
26	2017	170301	HIMANSHU GAUTAM PANDEY	B7
27	2017	170303	HIMANSHU VERMA	B7

28	2017	170304	HITANSHU SAINI	B7
29	2017	170307	HRISHIKESH DUTTA	B7
30	2017	170308	INSHU NAMDEV	B8
31	2017	170317	JATKAR SOHAM DEVIDAS	B8
32	2017	170340	KHEMRAJ SUDHAKAR BAWASKAR	B8
33	2017	170349	KRISHNA PRAKASH ROY	B8
34	2017	170357	KUSH SHAILESH BAGLA	B8
35	2017	170371	MAITREYEE SRIVASTAVA	B9
36	2017	170382	MATARIA PENCE JAGATBHAI	B9
37	2017	170388	MILLENNIUM GIRI	B9
38	2017	170401	MRIGANK RAWAT	B9
39	2017	170414	NAMAN JAIN (S JAIN)	B9
40	2017	170420	NAVEEN BALAJI N	B10
41	2017	170458	PARAG NANDARAM SONKUSARE	B10
42	2017	170477	PRAGYA PATEL	B10
43	2017	170499	PRATIGYA TOMAR	B10
44	2017	170506	PRIANK PRASAD	B10
45	2017	170516	PULKIT PANDEY	B11
46	2017	170589	ROHIT BALIRAM LANDGE	B11
47	2017	170595	ROHIT SAINI	B11
48	2017	170629	SANKET GAGGAR	B11
49	2017	170653	SHASHANK KUMAR (S KUMAR)	B11
50	2017	170685	SHUBHAM	B12
51	2017	170761	TUSHAR GOSWAMY	B12
52	2017	170762	TUSHAR SINGHAL	B12
53	2017	170811	VUTNOORI VAMSHI	B12
54	2017	170819	YASH RAJ SINGH	B12

Experiments Schedule

Lab	1	2	3	4	5	6	7	8	9	10	11	12
Batch No	Jan-10	Jan-17	Jan-24	Jan-31	Feb-1*	Feb-07	Feb-14	Feb-28	Mar-06	Mar-27	Mar-28*	Apr-03
B1	P1	P2	P3	P4	A1	A2	A3	A4	S1	S2	S3	S4
B2	P2	P3	P4	P1	A2	A3	A4	A1	S2	S3	S4	S1
B3	P3	P4	P1	P2	A3	A4	A1	A2	S3	S4	S1	S2
B4	P4	P1	P2	P3	A4	A1	A2	A3	S4	S1	S2	S3
B5	A1	A2	A3	A4	S1	S2	S3	S4	P1	P2	P3	P4
B6	A2	A3	A4	A1	S2	S3	S4	S1	P2	P3	P4	P1
B7	A3	A4	A1	A2	S3	S4	S1	S2	P3	P4	P1	P2
B8	A4	A1	A2	A3	S4	S1	S2	S3	P4	P1	P2	P3
B9	S1	S2	S3	S4	P1	P2	P3	P4	A1	A2	A3	A4
B10	S2	S3	S4	S1	P2	P3	P4	P1	A2	A3	A4	A1
B11	S3	S4	S1	S2	P3	P4	P1	P2	A3	A4	A1	A2
B12	S4	S1	S2	S3	P4	P1	P2	P3	A4	A1	A2	A3

A – Aerodynamics

P – Propulsion

S – Structures

**Lab on Saturday's (make up for Friday lab classes which we shall be missing on account of institute holidays and others)*

End Semester lab exam will be on April 17 2020

<i>Experiment No</i>	<i>Experiment title</i>
P1	Calibration of Pressure Sensors & Flow Meter
P2	Experimental Study on Premixed LPG-Air Flame.
P3	Flow visualization Shadowgraph & Schlieren technique in supersonic tunnel
P4	Calibration of supersonic De laval CD Nozzle in small supersonic tunnel
A1	Flow visualization over streamlined and bluff bodies
A2	Measurement of pressure distribution in the wind tunnel test section and flow visualization over a Delta wing
A3	Calibration of Pressure scanner and its application in flow measurements
A4	Aerodynamic force balance calibration
S1	Uniaxial tensile testing
S2	Torsion Testing
S3	Beam Deflection and Strains
S4	Principal Axes of Thin-walled Beams