



## Annasaheb Dange College of Engineering and Technology

Ashta, Dist: Sangli - 416 301

(An Autonomous Institute Affiliated to Shivaji University, Kolhapur)

# ADCE

### Department of Aeronautical Engineering

### Class Wise Time Table

Academic Year: 2024 - 25

Class: S.Y

Sem: ODD

Lecture: 12 Hrs

Tutorial: 4 Hrs

Practical: 14 Hrs

Total: 30 Hrs

With Effect From: 22 July 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.15 to 11.15	2AEP201 - MMPS/LSS 2AEP202 - SM/VAK	2AEP202 - SM/VAK 2AEP201 - MMPS/LSS	2AEP203 - FM/SM 2AEHS209 - CoI/SPS	2AEP204 - ATD/YS 2AEP203 - FM/SM	2AEP205 - IAE/RR 2AEP204 - ATD/YS	
11.15 to 11.30	Short Recess					
11.30 to 13.30	S1: 2AEP203 - FM(P) / SM	S1: 2AEVS206 - PMA(P) / SR	S1: 2AEVS207 - PPE(P) / YBK	S1: 2AEP205 - IAE(P) / RR	2AEHS208 - Environmental Studies	
	S2: 2AEP202 - AT(P) / YS	S2: 2AEP202 - SM(P) / VAK	S2: 2AEVS206 - PMA(P) / SR	S2: 2AEVS207 - PPE(P) / YBK		
	S3: 2AEP203 - IAE(P) / RR	S3: 2AEP203 - FM(P) / SM	S3: 2AEP202 - SM(P) / VAK	S3: 2AEVS206 - PMA(P) / SR		
	S4: 2AEVS207 - PPE(P) / YBK	S4: 2AEP204 - AT(P) / YS	S4: 2AEP203 - FM(P) / SM	S4: 2AEP202 - SM(P) / VAK		
13.30 to 14.15	Long Recess					
14.15 to 16.15	S1: 2AEP201 - MMPS(T) / LSS S2: 2AEP202 - SM(T) / VAK S3: 2AEP203 - FM(T) / SM S4: 2AEP204 - AT(T) / YS	S1: 2AEP202 - SM(P) / VAK S2: 2AEP203 - FM(P) / SM	S1: 2AEP203 - FM(T) / SM S2: 2AEP204 - AT(T) / YS S3: 2AEP201 - MMPS(T) / LSS S4: 2AEP202 - SM(T) / VAK	S1: 2AEP203 - AT(P) / YS S2: 2AEP205 - IAE(P) / SPS	2AEC210 - Aptitude and Reasoning Part - I	
	S1: 2AEP204 - AT(T) / YS S2: 2AEP201 - MMPS(T) / LSS S3: 2AEP202 - SM(T) / VAK S4: 2AEP203 - FM(T) / SM	S3: 2AEP204 - AT(P) / YS S4: 2AEP205 - IAE(P) / SPS	S1: 2AEP202 - SM(T) / VAK S2: 2AEP203 - FM(T) / SM S3: 2AEP204 - AT(T) / YS S4: 2AEP201 - MMPS(T) / LSS	S3: 2AEVS207 - PPE(P) / YBK S4: 2AEVS206 - PMA(P) / KP		

Sr. No.	Course Abbreviation	Course Name	Faculty Abbreviation	Faculty Name	Sr. No.	Course Abbreviation	Course Name	Faculty Abbreviation	Faculty Name
1	MMPS	Mathematical Modeling and Problem Solving	LSS	Mr. L. S. Sawant	10	PMA	Parametric Modeling & Assembly	SR & KP	Mr. Sabarishwaran R & Mr. Karthik Pullela
2	SM	Solid Mechanics	VAK	Dr. Vivekanandan A K	11	PPE	Programming with Python for Engineers	YBK	Mr. Yogesh B. Kumbhar
3	FM	Fluid Mechanics	SM	Dr. Sudhanson Murugan	12	ES	Environmental Studies	FAS	Ms. Farhat Asadali Sayyed
4	ATD	Applied Thermodynamics	YS	Dr. Yuvaraj S	13	CI	Constitution of India	SPS	Mr. Sanoj P Suresh
5	IAE	Introduction to Aerospace Engineering	RR & SPS	Mr. Reju R & Mr. Sanoj P Suresh	14	AR-I	Aptitude and Reasoning Part - I	PK	Mr. P. Kaleeswaran

Time Table Coordinator

Head of Department

Dean Academics

Director

