

SILVER OAK COLLEGE OF ENGINEERING & TECHNOLOGY

SEMESTER: I(PG)

Year : 2014

BRANCH: Mechanical Engineering (IC & AUTO)

w.e.f :01/09/14

Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.30-10.20	AFM (MIT)	ATHT (RKP)	AFM (MIT)			
10.20-11.10	ATHT (RKP)	CM (VHN)		AFM (MIT)		
11.10-11.30	RECESS					
11.30-12.20	CE (MPP)	CE (MPP)	AFM (MIT)	CM (VHN)		
12.20-1.10	CE (MPP)		CRS (PD)			
1.10-1.50	RECESS					
1.50-2.40	CM (ARA)	CRS (PD)	CE (MPP)	CM (ARA)		
2.40-3.30	ATHT (RKP)		CE (MPP)	ATHT (RKP)		

SUBJECT CODE	SUBJECT NAME	TEACHING SCHEME	FACULTY INITIALS
2711101	Advanced Thermodynamics & Heat Transfer(ATHT)	(4+2#+0)	Mr.Rushikesh K. Patel(RKP)
2711108	Combution Engineering (CE)	(4+2+0)	Mr.Manilal P. Patel (MPP)
2711103	Advanced Fluid Mechanics (AFM)	(3+2#+2)	Mr. Mit Patel (MP)
2710002	Computational Method (CM)	(3+2+0)	Mr. Amit R. Agrawal (ARA) /Mr. Vimal H. Nayak (VHN)
2710001	Communication Research & Skills (CRS)	(1+2+0)	Poonam Darbar(PD)

PROF. VIKAS TULSHYAN
PG-COORDINATOR

DR.SAURIN SHAH
PRINCIPAL