



B.R.HARNE COLLEGE OF ENGINEERING AND TECHNOLOGY, KARAV

SY DIPLOMA 2017-2018

Class incharge: Bharati Shinde

TIME TABLE SEM - III 2017-18

W.E.F. - 19/06/17

DAY	TIME	1	2	3	4	5	6	7	
		11.15-12.15	12.15-01.15	01.15-2.15					2.15-02:45
MON	SUBJECT	A: SOM		BEM	LUNCH BREAK	AMS	BEM	MED	MED
	PROF.	C: BEM		(KP)		(GR)	(KP)	(US)	(US)
	ROOM NO.			CLASS:VI		CLASS:VI	CLASS:VI	CLASS:VI	CLASS:VI
TUE	SUBJECT	AMS	SOM	MEM		A: CAD			
	PROF.	(GR)	(BS)	(BS)		C: PPO-1			
	ROOM NO.	CLASS:VI	CLASS:VI	CLASS:VI		B: MED			
WED	SUBJECT	MEM	MED	SOM		A: PPO-1			
	PROF.	(BS)	(US)	(BS)		C: MED			
	ROOM NO.	CLASS:VI	CLASS:VI	CLASS:VI		B: CAD			
THUR	SUBJECT	MEM	SOM	BEM		A: MED			
	PROF.	(BS)	(BS)	(KP)	C: CAD				
	ROOM NO.	CLASS:VI	CLASS:VI	CLASS:VI	B: SOM		B: BEM		
FRI	SUBJECT	A: BEM			AMS	BEM	MEM	CAD	
	PROF.	C: SOM			(GR)	(KP)	(BS)	(SK)	
	ROOM NO.	B: PPO-1			CLASS:VI	CLASS:VI	CLASS:VI	CLASS:VI	

SUBJECT(ABV)	FACULTY NAME
SOM: STRENGTH OF MATERIAL	BS: BHARATI SHINDE
MEM: MECHANICAL ENGG. MATERIAL	BS: BHARATI SHINDE
BEM: BASIC ELECTRONICS AND MECHETRONICS	KP: KRANTISH POL
MED: MECHANICAL ENGG. DRAWING	US: UMESH SOLASE

SUBJECT(ABV)	FACULTY NAME
AMS: APPLIED MATHEMATICS	GR:GANESH RODGE
CAD: COMPUTER AIDED DRAFTING	K:SAGAR KHANIKAR
PPO-1: PROFESSIONAL PRACTICE 1	PS: PRAGATI SHELKE



B.R.HARNE COLLEGE OF ENGINEERING AND TECHNOLOGY, KARAV

TY DIPLOMA 2017-2018

Class incharge: Pragati Shelke

TIME TABLE - SEM - V 2017-18

W.E.F. - 19/06/17

DAY	TIME	1	2	3	02:15-2:45	4	5	6	7
		11.15-12.15	12.15-1.15	1.15-02:15		2:45-3:45	3:45-4:45	4:45-5:45	5:45-6:45
MON	SUBJECT	PEN	AMP	AEN	LUNCH BREAK	A: PEN(PS)		A: MAC	
	PROF.	(US)	(RP)	(RP)		B: MAC		B: CNC	
	ROOM NO.	CLASS:V	CLASS:V	CLASS:V					
TUE	SUBJECT	PEN	MAC	MQC		AEN	BSC	A: PPT	
	PROF.	(US)	(SK)	(PS)		(RP)	(DI)	B:	
	ROOM NO.	CLASS:V	CLASS:V	CLASS:V		CLASS:V	CLASS:V		
WED	SUBJECT	MQC	AEN	PEN		A: CNC		A:	
	PROF.	(PS)	(RP)	(US)		B: PPT		B: AMP	
	ROOM NO.	CLASS:V	CLASS:V	CLASS:V					
THUR	SUBJECT	AMP	MAC	CNC		A: MQC		A: AEN	
	PROF.	(RP)	(SK)	(BS)	B: AEN		B: MQC		
	ROOM NO.	CLASS:V	CLASS:V	CLASS:V					
FRI	SUBJECT	MAC	AMP	MQC	B: PEN(PS)		B: BSC		
	PROF.	(SK)	(RP)	(PS)	A: BSC		A: AMP		
	ROOM NO.	CLASS:V	CLASS:V	CLASS:V					

SUBJECT(ABV)	FACULTY NAME
AMP: ADVANCE MANUFACTURING PROCESS	RP:ROSHAN PATIL
AEN: AUTOMOBILE ENGINEERING	RP:ROSHAN PATIL
PEN: POWER ENGINEERING	US: UMESH SOLASE

SUBJECT(ABV)	FACULTY NAME
CNC: COMUTER NUMERICAL CONTROL	BS: BHARATI SHINDE
MQC: METROLOGY AND QUALITY CONTROL	PS: PRAGATI SHELKE
MAC: MEASUREMENT AND CONTROL	K:SAGAR KHANIKAR
BSC: BEHAVIOURAL SCIENCE	DI: DIPALI INGALE
PPT: PROFESSIONAL PRACTICE 3	RP:ROSHAN PATIL