



# ORISSA SCHOOL OF ENGINEERING

## DEPARTMENT OF MECHANICAL

### 3rd Semester

DAY	10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	LUNCH	2.15-3.10
MON	PT(KCP)	EVS(SSM)	EM(KCP)	SOM(SSM)		TE-1(KB)
TUE	EVS(SSM)	PT(KCP)	TE-1(KB)	SOM(SSM)		WORKS
WED	PT(KCP)	TE-1(KB)	EM(KCP)	SOM(SSM)		ED
THU	EVS(SSM)	PT(KCP)	TE-1(KB)	EM(KCP)		ME LAB
FRI	PT(KCP)	EVS(SSM)	EM(KCP)	SOM(SSM)		WORKS
SAT	EVS(SSM)	TE-1(KB)	EM(KCP)	SOM(SSM)		ED

TH-1(PT)Er. KRUSHNA CHANDRA PADHY

TH-2(SOM)Er. SHIVA SHAKTI MAJHI

TH-3(EM)Er. KRUSHNA CHANDRA PADHY

TH-4(TE-1)Er. KUNI BEHERA

TH-5(EVS)Er. SHIVA SHAKTI MAJHI

H.O.D  
(MECHANICAL DEPARTMENT)

ACADEMIC COORDINATOR

PRINCIPAL  
OSE , BERHAMPU



# ORISSA SCHOOL OF ENGINEERING

## DEPARTMENT OF MECHANICAL

### 5th Semester

DAY	10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	L U N C H	2.15-3.10
MON	HM&IF(MN)	DME(KCP)	MECH.(SSM)	RAC(KB)		HM&IFI
TUE	RAC(KB)	EM&ST(MP)	DME(KCP)	HM&IF(MN)		CAD&
WED	HM&IF(MN)	DME(KCP)	MECH.(SSM)	EM&ST(MP)		HM&IFI
THU	RAC(KB)	EM&ST(MP)	HM&IF(MN)	MECH.(SSM)		PROJE
FRI	HM&IF(MN)	DME(KCP)	MECH.(SSM)	EM&ST(MP)		R/
SAT	RAC(KB)	EM&ST(MP)	MECH.(SSM)	DME(KCP)		LIBRARY

TH-1(EM&ST): MAHENDRA PANIGRAHI

TH-2(DME): Er. Krushna Chandra Padhy

TH-3(HM&IFP): Er.MD. NOOR

**TH-4(MECH.):Er. SHIVA SHAKTI MAJHI**  
**TH-5(RAC): Er. KUNI BEHERA**

**H.O.D**  
**(MECHANICAL DEPARTMENT)**

**ACADEMIC COORDINATOR**

**PRINCIPAL**  
**OSE , BERHAMPU**

# ORISSA SCHOOL

## DEPARTMENT

4TH



3.10-4.05	4.05-5.00
ME LAB(SSM)	
SHOP(PURNA Sir)	
(PURNA SIR)	
(SSM)	LIBRARY
SHOP(PURNA Sir)	
(PURNA SIR)	

DAY	10.00-10.55	10.55-11.50	11.50-12.45
MON	TOM(KCP)	FM(Noor)	MT(PKP)
TUE	TE-II(SSM)	FM(Noor)	TOM(KCP)
WED	MT(PKP)	TOM(KCP)	TE-II(SSM)
THU	TE-II(SSM)	MT(PKP)	FM(Noor)
FRI	MT(PKP)	TOM(KCP)	SEMINA
SAT	MT(PKP)	TE-II(SSM)	FM(Noor)

TH-1(Theory of Machine)Er. KRUSHNA CHANDRA PADHY

TH-2(Manufacturing Technology)Mr. Purna Kishore Pattnaik

TH-3(Fluid Mechanics)Er. M.D. Noor

TH-4(Thermal Engg-II )Er. Sibashakti Majhi

PR-1(Theory of Machine and Measurement lab )-KCP

PR-2(Mechanical Engg. Lab-II)-SSM

PR-3(Workshop-III) -M.D. NOOR

PR-4(Technical Seminar)- KUNI BEHERA

R

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ACADEMIC COOR

(MECHANICAL DEPARTMENT)

# ORISSA SCHOOL

## DEPARTMENT

6TH



3.10-4.05	4.05-5.00
P LAB(NOOR SIR)	
CAM LAB(KCP)	
P LAB(NOOR SIR)	
CT WORK(KCP)	
AC LAB(KB)	
RAC LAB(KB)	

DAY	10.00-10.55	10.55-11.50	11.50-12.45
MON	AE&HV(KB)	PSE(SSM)	AMP(KCP)
TUE	AMP(KCP)	AE&HV(KB)	PSE(SSM)
WED	PSE(SSM)	IE&M(NOOR)	AE&HV(KB)
THU	IE&M(NOOR)	AMP(KCP)	PSE(SSM)
FRI	AE&HV(KB)	IE&M(NOOR)	PSE(SSM)
SAT	IE&M(NOOR)	AMP(KCP)	AE&HV(KB)

TH-1(INDUSTRIAL ENGINEERING & MANAGEMENT):Er.MD. NOOR

TH-2(AUTOMOBILE ENGINEERING & HYBRID VEHICLES):Er. KUNI BEH

TH-3(POWER STATION ENGINEERING):Er. Sibashakti Majhi

**TH-4(ADVANCE MANUFACTURING PROCESSES):Er. Krushna Chandra**

**R**

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(MECHANICAL DEPARTMENT)**

**ACADEMIC COORDINATOR**

# COLLEGE OF ENGINEERING UNIVERSITY OF MECHANICAL

## 5th Semester

12.45-1.40	R E C E S S	2.15-3.10	3.10-4.05	4.05-5.00
TE-II(SSM)		TOM&M LAB(KCP)		
MT(PKP)		ME LAB-II(SSM)		
FM(Noor)		WORKSHOP-III(NOOR)		
TOM(KCP)		TOM&M LAB(KCP)		
AR(KB)		ME LAB-II(SSM)		
LIBRARY		WORKSHOP-III(NOOR)		

COORDINATOR

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# COLLEGE OF ENGINEERING UNIVERSITY OF MECHANICAL

## 5th Semester

12.45-1.40	R E C E S S	2.15-3.10	3.10-4.05	4.05-5.00
IE&M(NOOR)		AUTOMOBILE ENGINEERING LAB(KB)		
IE&M(NOOR)		POWER STATION ENGINEERING LAB(NOOR)		
AMP(KCP)		PROJECT WORK PHASE -II(KCP)		
AE&HV(KB)		AUTOMOBILE ENGINEERING LAB(KB)		
AMP(KCP)		POWER STATION ENGINEERING LAB(NOOR)		
PSE(SSM)		PROJECT WORK PHASE -II(KCP)		

COORDINATOR

**Padhy**

**PRINCIPAL  
OSE , BERHAMPUR**