

**MECHANICAL ENGINEERING DEPARTMENT LPI**  
**4<sup>TH</sup> SEMESTER ROUTINE, MAY 2021**

DAY/TIME	1 <sup>ST</sup> (10:00-10:50AM)	2 <sup>ND</sup> (10:50-11:40AM)	3 <sup>RD</sup> (11:40-12:30PM)	4 <sup>TH</sup> (12:30-01:20PM)	5 <sup>TH</sup> (02:00-02:50PM)	6 <sup>TH</sup> (02:50-03:40PM)	7 <sup>TH</sup> (03:40-04:30PM)
MONDAY	Thermal Engineering-II (PP)	Thermal Engineering-II (PP)	Principles of Electrical Engineering (A.H)	Engineering Metrology (A.N)	Thermal Engineering-II (PP)	Thermal Engineering-II LAB	MOOCS(MM)
TUESDAY	Manufacturing Processes II (MM)	Development of Life Skill-II LAB(N.S)	Development of Life Skill-II LAB(N.S)	Engineering Metrology(A.N)	Principles of Electrical Engineering (A.H)	Manufacturing Processes II LAB (MM)	
WEDNESS DAY	Theory of Machines & Mechanism (A.N)	Development of Life Skill-II LAB(N.S)	Development of Life Skill-II LAB(N.S)	Thermal Engineering-II (PP)	Theory of Machines & Mechanism (A.N)	Manufacturing Processes II LAB (M.M)	
THURSDAY	Engineering Metrology (A.N)	Principles of Electrical Engineering (A.H)	Manufacturing Processes II (MM)	Manufacturing Processes II (MM)	Professional Practice-II LAB (S.B)	Engineering Metrology Lab (A.N)	
FRIDAY	Professional Practice-II LAB (S.B)	Theory of Machines & Mechanism LAB(A.N)			GROOMING (N.S)	Principles of Electrical Engineering LAB ( A.H)	

FACULTY NAME: Munsiri Md Mahim, Pallab Pal, Avishek Nayak, Sudipta Biswas, Nupur Sen, Bibek Bala, Anirban Hazra

*Mahim*  
10/05/21

Munsiri Md Mahim

HOD (Mechanical Engg. Dept)

*Nurul Hasan*  
MR. NURUL HASAN  
SIGNATURE OF PRINCIPAL

**MECHANICAL ENGINEERING DEPARTMENT**

**6TH SEMESTER ROUTINE, MAY 2021**

DAY/TIME	1 <sup>ST</sup> (10:00-10:50AM)	2 <sup>ND</sup> (10:50-11:40AM)	3 <sup>RD</sup> (11:40-12:30PM)	4 <sup>TH</sup> (12:30-01:20PM)	5 <sup>TH</sup> (02:00-02:50PM)	6 <sup>TH</sup> (02:50-03:40PM)	7 <sup>TH</sup> (03:40-04:30PM)
MONDAY	Design of M/C Elements (A.N)	Design of M/C Elements (A.N)	FLUID POWER(S.B)	FLUID POWER(S.B)	Industrial Management (MM)	Design of M/C Elements LAB(A.N)	Design of M/C Elements LAB(A.N)
TUESDAY	Alternative Energy Sources & Management Lab (PP)	Alternative Energy Sources & Management (PP)	Professional Practice-IV LAB(S.B)	Professional Practice-IV LAB(S.B)	PROJECT (PP)	Design of M/C Elements (A.N)	Design of M/C Elements (A.N)
WEDNESDAY	FLUID POWER(S.B)	PROJECT (S.B)	Industrial Management (MM)	Industrial Management (MM)	MOOCS(S.B)	PROJECT(P.P)	PROJECT(P.P)
THURSDAY	Alternative Energy Sources & Management (PP)	Alternative Energy Sources & Management (PP)	Production Management (MM)	Production Management (MM)	Production Management (MM)	FLUID POWERLAB(S.B)	FLUID POWERLAB(S.B)
FRIDAY	PROJECT (A.N)	PROJECT (A.N)	Grooming (N.S)	Alternative Energy Sources & Management (PP)	PROJECT (S.B)	Professional Practice-IV LAB(S.B)	Professional Practice-IV LAB(S.B)

FACULTY NAME: Munsif Md Mahim, Avishek Nayak, Pallab Pal, Sudipta Biswas, Nupur Sen

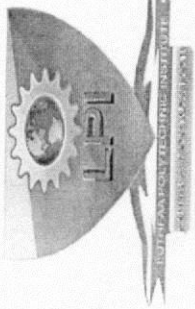
*Mahim*

Munsif Md Mahim

HOD (Mechanical Engg. Dept)

*Nurul Hasan*  
MR NURUL HASAN  
SIGNATURE OF PRINCIPAL





**LUTHFA FOUNDATION'S  
LUTHFAA POLYTECHNIC INSTITUTE**  
( AN UNIT OF PINNACLE GROUP OF INSTITUTION )  
APPROVED BY A.I.C.T.E. & AFFILIATED TO W.B.S.C.T.E.  
P.O: MOLANDIGHI, P.S: KANKSA, DURGAPUR, DIST: BURDWAN  
WEST BENGAL-713212.

CONTACT No.: ( 0343 ) -2700064 / 65, Mob.:08170061235, WEB SITE: [www.luthfafoundation.org](http://www.luthfafoundation.org)

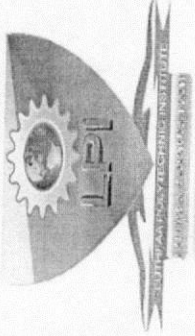
**ELECTRICAL 3<sup>RD</sup> YEAR 6<sup>TH</sup> SEMESTER**

6TH SEM	10:00-10:50	10:50-11:40	11:40-12:30	12:30-01:20	01:20-02:00	02:00-02:50	02:50-03:40	03:40-04:30
MONDAY	EIMT (PKD)	EIMT (PKD)	IM	PP-IV			EDEC LAB (AKS)	
TUESDAY	EDEC (AKS)	EDEC (AKS)	PCI				EW-II (PKD)	
WEDNESDAY	IM	PP-IV	EIMT (PKD)			PP-IV	MOOC'S	MOOC'S
THURSDAY	PCI	IM	PP-IV			PCI LAB		
FRIDAY	EDEC (AKS)	EDEC (AKS)	MOOC'S	MOOC'S		PROJECT		

SUBMITTED BY:-

Mr. Achintya Kumar Shit  
(HOD EE DEPT.)

SIGNATURE OF THE PRINCIPAL



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**ELECTRICAL 2<sup>ND</sup> YEAR 4<sup>TH</sup> SEMESTER**

4TH SEM	10:00-10:50	10:50-11:40	11:40-12:30	12:30-01:20	01:20-02:00	02:00-02:50	02:50-03:40	03:40-04:30
MONDAY	EMC (AKS)	CAED (AKS)				TDP (PKD)	ADE LAB (A)	
TUESDAY	DLS-II LAB (NS)		EMC (AKS)			EMC LAB (AKS)		PP-II
WEDNESDAY	PPE (PKD)		ADE (A)	EM-II (AH)		TDP LAB (PKD)		MOOC'S
THURSDAY	ADE (A)		TDP (PKD)			DLS-II (NS)	PP-II	MOOC'S
FRIDAY	PPE (PKD)		EM-II (AH)			EM-II LAB (AH)		

SUBMITTED BY:-

Mr. Achintya Kumar Shit  
(HOD EE DEPT.)

SIGNATURE OF THE PRINCIPAL



# Luthfaa Polytechnic Institute

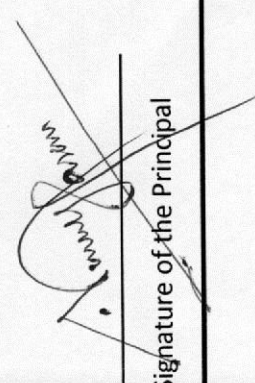
## Department of Mining Engineering

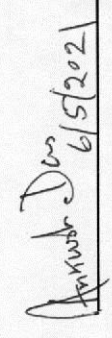
**Sem:-6**

### Class schedule

Day	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	2:00-2:50	2:50-3:40	3:40-4:30
<b>Monday</b>	MINE MANAGEMENT, LEGISLATION & GENERAL SAFETY - II(A.D)	MINE MANAGEMENT, LEGISLATION & GENERAL SAFETY - II(A.D)	MINING MACHINERY - II(M.M)		MINE VENTILATION - II(A.D)	MINE SURVEYING - II LAB(N.S)	
<b>Tuesday</b>	MINE SURVEYING - II(N.S)	MINE SURVEYING - II(N.S)	MINE MANAGEMENT, LEGISLATION & GENERAL SAFETY - II(M.M)		MINING MACHINERY - I(A.D)	GRAND VIVA(A.D)	
<b>Wednesday</b>	MINING MACHINERY - I LAB (A.D)	MINING MACHINERY - I LAB (A.D)	MINING MACHINERY - II LAB(M.M)		MINE VENTILATION - II LAB(A.D)	MINE SURVEYING - II LAB(N.S)	
<b>Thursday</b>	MINING MACHINERY - I(A.D)	MINING MACHINERY - I(A.D)	MINING MACHINERY - II(M.M)		MINING MACHINERY - I LAB (A.D)	GRAND VIVA(A.D)	
<b>Friday</b>	MINE VENTILATION - II(A.D)	MINE VENTILATION - II(A.D)	MINING MACHINERY - II LAB(M.M)		MINE VENTILATION - II LAB(A.D)	MINE SURVEYING - II(M.M)	
<b>Saturday</b>	PROJECT WORK & SEMINAR(M.M)						

LUNCH

  
 Signature of the Principal

  
 Signature of the H.O.D

# Luthfaa Polytechnic Institute

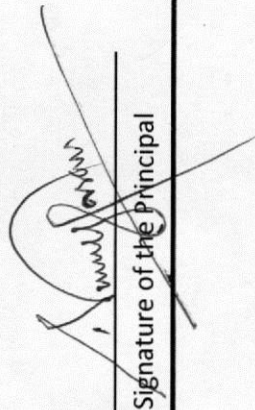
Department of Mining Engineering

Sem:-4

## Class schedule

Day	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	2:00-2:50	2:50-3:40	3:40-4:30
Monday	SURFACE MINING (M.M)	SURFACE MINING (M.M)	UNDERGROUND METALLIFEROUS MINING & TUNELLING(A.D)	UNDERGROUND METALLIFEROUS MINING & TUNELLING(A.D)	MINING HAZARDS(M.M)	SPECIAL UNDERGROUND METHODS, ROCK MECHANICS & SUPPORTS(A.D)	
Tuesday	MINING HAZARDS(M.M)	MINING HAZARDS(M.M)	MINE METHODS & SUPPORT LAB(A.D)	MINE METHODS & SUPPORT LAB(A.D)	DEVELOPMENT OF LIFE SKILL - 2(N.S)	MINING GEOLOGY(N.F)	
Wednesday	MINING GEOLOGY LAB (N.F)	MINING GEOLOGY LAB (N.F)	SPECIAL UNDERGROUND METHODS, ROCK MECHANICS & SUPPORTS(A.D)	SPECIAL UNDERGROUND METHODS, ROCK MECHANICS & SUPPORTS(A.D)	SURFACE MINING (M.M)		
Thursday	MINING HAZARDS(M.M)	MINING HAZARDS(M.M)	UNDERGROUND METALLIFEROUS MINING & TUNELLING(A.D)	UNDERGROUND METALLIFEROUS MINING & TUNELLING(A.D)	MINE SAFETY LAB(M.M)	DEVELOPMENT OF LIFE SKILL - 2(N.S)	
Friday	MINE SAFETY LAB(M.M)	MINE SAFETY LAB(M.M)	MINE METHODS & SUPPORT LAB(A.D)	MINE METHODS & SUPPORT LAB(A.D)	MINING GEOLOGY(N.F)		
Saturday	SEMINAR						

LUNCH



Ankur Das 6/5/2021

Signature of the H.O.D



## COMPUTER SCIENCE & TECHNOLOGY (4TH SEM)

DAY	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-2:00	2:00-2:50	2:50-4:30
Monday	Development of Life Skills-II( NS)	Computer Graphics(KAZI)	Computer Network Lab(PR) HASAN)	NURUL		Computer Graphics Lab(PR)(KAM)	
Tuesday	Object Oriented Programming(SC)	Computer Network (NH)	R- Data Base Management Systems (KAM)	Microprocessor & Programming(AS)	L	Computer Graphics(KAZI)	Object Oriented Programming Lab(PR)(SE) (KAM)
Wednesday	Development of Life Skills-II( NS)	Object Oriented Programming(SC)	Computer Network (NH)	Microprocessor & Programming(AS)	U	Relational Data Base Management Systems Lab(PR)(NURUL HASAN/KAM)	
Thursday	Object Oriented Programming(SC)	Computer Graphics(KAZI)	Computer Network (NH)	R-Data Base Management Systems(KAM)	N	Data Base Management Systems(NH)	Microprocessor & Programming(AS)
Friday	Microprocessor & Programming(AS)	Professional Practice-II ( Web Page Development)(NURUL HASAN)		Quiz / Group Discussion (NS)	C	Computer Graphics(KAZI)	Grooming (NS)

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## COMPUTER SCIENCE & TECHNOLOGY (6TH SEM)

DAY	10:00-10:50	10:50-11:40	11:40-12:30	12:30-1:20	1:20-2:00	2:00-2:50	2:50-4:30
Monday	Advanced Java Programming(KAM)	Management(NF)	Advanced Java Programming (KAM)	Grooming (NS)	L U N C H	Numerical Methods(TA)	Numerical Methods Lab (TA)
Tuesday	Numerical Methods(TA)	Management(NF)	System Programming & Compiler Design LAB (NH)			Project (Phase-II)NH	
Wednesday	Advanced Java Programming(SC)	Quiz/ Group Discussion (NS)	Advanced Java Programming Lab(KAM)			System Programming & Compiler Design (NH)	Advanced Java Programming Lab(SC)
Thursday	Advanced Java Programming(KAM)	System Programming & Compiler Design (NH)	Management(NF)	Numerical Methods(TA)		Project (Phase-II)NH	
Friday	System Programming & Compiler Design (NH)	Advanced Java Programming(KAM)	Numerical Methods Lab (AS)			Professional Practice-IV(Seminar Work) NH	

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