Govt. Polytechnic Araria

Class Routine for Semester-I (TENTATIVE) **Session: -2026-2029**

Lunch Timing: 1:00 PM- 2:00 PM **(Year-2026)**

(W.e.f. – 24.07.26)

Days	Time						
	9 AM -10 AM	10AM-11AM	11AM-12PM	12PM-1PM	2 PM-3 PM	3PM-4PM	4PM-5PM
Monday	AC-B (ELX) (A. K) R2 FEEE (CSE) (D. P) R1 Intr. to AI (EE) (S.K.) GYM	BEM (EE+ ELX+CSE) (R.R. Singh) GYM	AP-B (EE+ELX+ CSE) (Dr. T. Ali) GYM	EDG LAB (EE+ELX+CE) (A. K), ICT Tools (CSE) (A. Raza/ P.K.)			
	ED (ME) (A.K.) R8	CSE (CE+ME) (P.K. Mishra) DH	AC-A (CE+ME) (A. K) DH	CSE LAB (CE+ME) (P.K. Mishra)			
Tuesday	EM (ELX) (Md. U) R2 BEE (EE) (R. K) GYM	Open Edu. Resources (EE+CSE) (A. R.) EDG (ELX) (TW) GYM	AP-B (EE+ CSE+ ELX) (Dr. T. Ali) GYM	BEE LAB (EE) (R. K), Intr. to AI (CSE) (A.R./P.K.), AC-B LAB (ELX (A. K/M.K.)			
	FME (CE) (A. K) DH Intr. to AI (ME) (A. R.) R8	Profess. Ethics (CE) (A. Raza) DH	BEM (CE+ ME) (R.R. Singh) DH	ME WP (CE) (J.A. & E. A.), ED LAB (ME) (A. K)			
Wednesday	AC-B (ELX) (A. K) R2 Intr. to AI (EE) (S.K.) GYM Intr. to AI (CSE) (A.R.) R1	BEM (EE+ ELX+CSE) (R.R. Singh) GYM	AP- B (EE+CSE+ ELX) (Dr. T. Ali) GYM	Applied Physics-B LAB (EE) (Dr. T. Ali/B.K. Paswan), FEEE LAB (CSE) (D. P/ R. K.), EM LAB (ELX) (Md. U/ H.A.), Intr. to AI LAB (EE) (S.K./N.K.)			
	FME (CE) (A. K) DH EESD (ME) (Md Usman) R8	CSE (CE+ME) (P.K. Mishra) DH	EESD (ME) (TW) (Md Usman) DH	Intr. to AI (ME) (A.R./A.K.), FME LAB (CE) (A. K/S.K.)			
Thursday	EM (ELX) (Md. U) R2 FEEE (CSE) (D. P) R1 Intr. to AI (EE) (S.K.) GYM	BEM (EE+ ELX+ CSE) (A.K.M) GYM	EE & ELX WP (EE+CSE+ELX) (N.A.) (TW) GYM	Applied Physics-B LAB (CSE+ELX) (Dr. T. Ali/ B.K. Paswan)			
	SYM (CE) (K.K.Y) (TW)	CSE (CE + ME) (TW) (P.K. Mishra) DH	AC-A (CE+ME) (A. K) DH	AC-A LAB (CE+ME) (A. K/ M. K.)			
Friday	AC-B (ELX) (A. K) R2 BEE (EE) (R.K.) GYM FEEE (CSE) (D. P.) R1	BEM (TUT.) (EE+ ELX+ CSE) (TW) (R.R. Singh) GYM	AP-B (EE, CSE, ELX) (TW) (Dr. T. Ali) GYM	AC-B (ELX) (TW) BEE (EE)(TW) FEEE (CSE) (TW)	EM (ELX) (TW) EDG (EE) (TW) Ind. Cons. (CSE) (A.K.M)	Intr. to AI (EE) (TW) EESD (ELX) (TW) Intr. to AI (CSE)	EESD (ELX)(LAB) SYM (EE) (LAB) (K.K.Y)
	FME (CE) (A.K) DH Intr. to AI (ME) (A.R.) R8	CSE (CE+ ME) (P.K. Mishra) DH	ED (ME) (A. K.) TW DH	AC-A (CE, ME) (A. K) (TW) DH	BEM (CE, ME) (TW) (R.R. Singh)	ED (ME) (A. K.) DH	MEWP (CE) (TW) (J.A. & E. J.)
Saturday	EM (ELX) (Md. U) R2 BEE (EE) (R. K) GYM Intr. to AI (CSE) (A.R.) R1	ICT Tools (CSE) (TW) SYM (EE) (TW) (K.K.Y) GYM	EESD (ELX) (Md. U.) Intr. to AI (CSE) (A.R.) TW R1	EE and ELX Workshop (N. N) (EE, CSE & ELX)			
	ED (ME) (A. K) R8 SYM (CE) (K.K.Y) LAB	BEM (CE+ME) (R.R. Singh) DH	AC-A (CE, ME) (A. K) DH	BEM (CE, ME) (TUT.) (R.R. Singh)	EDG (CE) (TW) Intr. to AI (ME) (A.R) R8	EESD (ME) (LAB) (Md Usman) FME (CE)TW (A.K.)	Intr. to AI (ME) (TW) (A.R.)

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Professional Ethics:(Cisco/ KYP/ST)
Open Education Resources: (Cisco/ KYP/ST)

BEM: Basic Engg. Mathematics
AP-B: Applied Physics-B
AC-B: Applied Chemistry-B
Intr. to AI: Introduction to Artificial Intelligence
CSE: Communication Skills (English)
EDG: Engg. Drawing &Graphics
ME WP: Mechanical Engg. Workshop
SYM: Sports Yoga & Meditation
BEE: Basic Electrical Engg.
FME: Fundamental of Mechanical Engg.
MEWP: Mechanical Workshop
EESD: Environmental Education & Sustainable Development
EM: Engg. Mechanics
FEEE: Fundamental of Electrical & Electronics Engg.
ED: Engg. Drawing

Ind. Cons.- Indian Constitution
AC-A: Applied Chemistry-A

Dr. T. Ali: -Dr. Tinku Ali
A. K: Prof. Arun Kumar
R.R. Singh: Prof. Radha Raman Singh
P.K. Mishra: Dr. Parmendra Kumar Mishra
K.K.Y: Kaushal Kishore Yadav
A. Raza: Prof. Adil Raza
R. K: Prof. Ravi Kumar
S.K.- Prof. Sintu Kumar
Md. U: Prof. Md. Usman
A.K: Prof. Ajit Kumar
N.N: Prof. Naziya Noor
J.A: Prof. Jamil Akhtar
A.R.- Prof. Amrita Rajak
A.M.K.- Prof. Amit Kumar Mishra
D. P: Prof. Deepa Panday
E.A.: Ejaj Akhter

21.07.26
First Year Academic Incharge

21/7/26
Registrar (Academic Incharge)

21/7/26
Principal

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