

SEEMANTA ENGINEERING COLLEGE, MAYURBHANJ, ODISHA
TIME TABLE FOR [B.TECH: SEM 3: 2025-2026]
[STARTING FROM 21/07/2025]

DAY	BRANCH	10:00-11:00	11:00-12:00	12:00-01:00	01:00-01:20	01:20-04:20	TEACHERS
MON	ME	IPM&EM	ET	MOS	R	Material Testing Lab [M1] / Thermal Engineering Lab [M2]	ME [R-329] MOS(T): MR. A. MOHANTA/ DR. P. NAYAK MT (L): MR. K.B. KATIAR ET (T): MR. R. S. MOHAPATRA TE (L): MR. R. S. MOHAPATRA IPM&EM (T): MR. D. R. GIRI/ MR. P. PAUL MDSM (L): MR. A. MOHANTA ACC(PYTHON) (T+L): MS. D. JANA MATH-III (T): MR. C. S. GIRI OB (T): MS. K. BHUYAN
	CE	EE	ES	MOS		Fluid Mechanics Lab [C1]/ Building Drawing Using Auto CAD [C2]	
	CSE	MATH-III	EE	OOP		Object-Oriented Programming with Lab [P1]	
	ETC	EE	ECA	ACC - I		Advanced Competency Course – I Lab [A1]	
	EE	ADEC	ECA	ACC - I		Electrical machines – I Lab [E1]	
	EEE						
TUE	ME	MOS	ET	ACC - I	E	Machine Drawing and Solid Modelling Lab [M1]	CE [R-320] MOS (T):MR. B. K. MOHANTA FM (T+L): MR. A. MOHAPATRA ACC(PYTHON) (T+L): MS. S. PANI ES (T): MS. S. DAS MATH-III (T): MR. C. S. GIRI MT (L): MR. B. HANSDAH BDP (L): MR. S. NAIK EE (T): MR. A. S. MOHAPATRA
	CE	MATH-III	ES	ACC - I		Building Drawing Using Auto CAD [C1]	
	CSE	DE	EE	OOP		Object-Oriented Programming with JAVA Lab [P2]	
	ETC	S&S	MATH-III	AEC		Advanced Competency Course – I Lab [A2]	
	EE	ADEC	MATH-III	ACC - I		Advanced Competency Course – I Lab [E1]/ Electrical Machines – I Lab [E2]	
	EEE						
WED	ME	MOS	MATH-III	OB	C	Material Testing Lab [M2]	CSE [R-301] MATH-III (T): MR. S. R. DAS DE(T+L): MS. J.P. MOHANTA DS(T+L): MR. B. P. SAHA OOP(T+L): MR. S. K. BEHERA ACC(WEB AD)(T+L): MR. A. MISHRA EE(T): MR. A. S. MOHAPATRA
	CE	FM	ES	EE		Advanced Competency Course – I Lab [C2]	
	CSE	EE	MATH-III	OOP		Digital Electronics Lab [P1]	
	ETC	MATH-III	AEC	EE		Signals & Systems Lab using software[A1]	
	EE	MATH-III	ADEC	OB		Analog & Digital Electronic Circuits Lab [E1]	
	EEE						
THU	ME	ET	IPM&EM	ACC - I	E	Machine Drawing and Solid Modelling Lab [M2]	ETC [R-327] AEC(T+L): MR. G P DAS S&S(T+L): MR. H JENA ECA(T): DR. B.K. PRUSTY ECA(L): MR. B. B. GIRI ACC(PYTHON)(T+L): MS. D. JANA MATH-III(T): MR. C. S. GIRI EE(T): MR. A. S. MOHAPATRA
	CE	FM	MATH-III	ACC - I		Material Testing Lab [C1]	
	CSE	MATH-III	DS	ACC - I		Data Structure Lab [P1]	
	ETC	MATH-III	AEC	ECA		Analog Electronic Circuits Lab [A1]/ Electrical Circuit Analysis Lab[A2]	
	EE	MATH-III	EM - I	ECA		Electrical Circuit Analysis [E1]/ Advanced Competency Course – I Lab [E2]	
	EEE						
FRI	ME	MATH-III	OB	ACC - I	S	Advanced Competency Course – I Lab [M1]	EE & EEE [R-227] ADEC(T): MR. S. DANDPAT ADEC(L): MS. S. DAS ECA(T): MR. B. B. GIRI ECA(L): DR. B.N. KAR EM-I(T+L): DR. A.K. PATRA ACC(PYTHON)(T+L): MS. S. PANI MATH-III(T): MR. C. S. GIRI EE(T): MR. A. S. MOHAPATRA
	CE	MOS	EE	MATH-III		Advanced Competency Course – I Lab [C1]/ Material Testing Lab [C2]	
	CSE	DE	DS	ACC - I		Data Structure Lab [P2]	
	ETC	S&S	EE	ACC - I		Electrical Circuit Analysis Lab [A1]/ Analog Electronic Circuits Lab [A2]	
	EE	EM - I	OB	ACC - I		Electrical Circuit Analysis [E2]	
	EEE						
SAT	ME	MATH-III	OB	IPM&EM	S	Thermal Engineering Lab [M1] / Advanced Competency Course – I Lab [M2]	ADEC(T): MR. S. DANDPAT ADEC(L): MS. S. DAS ECA(T): MR. B. B. GIRI ECA(L): DR. B.N. KAR EM-I(T+L): DR. A.K. PATRA ACC(PYTHON)(T+L): MS. S. PANI MATH-III(T): MR. C. S. GIRI OB(T): DR. S. K. MOHAPATRA
	CE	MOS	FM	ACC - I		Fluid Mechanics Lab [C2]	
	CSE	DS	DE	ACC - I		Digital Electronics Lab [P2]	
	ETC	ECA	S&S	ACC - I		Signals & Systems Lab using software [A2]	
	EE	ECA	OB	EM - I		Analog & Digital Electronic Circuits Lab [E2]	
	EEE						

0	Commencement of Classes	Mr. A Mohanta, ME	Dr. A K Sahu
Rev	Status	Co-ordinator, Time Table	Dean, Academics