

GOVERNMENT COLLEGE OF ENGINEERING, KEONJHAR
DEPARTMENT OF METALLURGICAL AND MATERIAL ENGINEERING
MME 3RD SEMESTER
TIME TABLE ODD SEMESTER 2026-27 W.E.F. 17.07.2026
ROOM NO: 214 BLOCK-IV

DAY	9:00-9.55	10:00-10.55	11:05-12:00	12:05-1:00	1:00-2:30	2:30-3:20	3:20-4:10	4:10-5:00
MON	OB (BSF)	MATH-III (SM)	ACC-I (SUP)	EPM (RRM)	LUNCH BREAK	PROCESS METALLURGY LAB (RRM)		
TUE	OB (BSF)	MTK (KCS)	SEM (AB)	EPM (RRM)		MTK LAB (KCS)		
WED	OB (BSF)	MATH-III (SM)	ACC-I (SUP)	MTK (KCS)		ACC-I LAB (SUP)		
THU	EPM (RRM)	MATH-III (SM)	SEM (AB)	MTK (KCS)		PHYSICAL METALLURGY LAB (AB)		
FRI	X	X	SEM (AB)	ACC-I (SUP)		ACC-I LAB (SUP)		
SAT	X	X	X	X		X	X	X

SUB CODE	SUB ABBRE.	SUBJECT NAME	FACULTY NAME	FACULTY ABBRE.
HSBS2001	MATH-III	Mathematics - III	Dr. Sephali Mohanty	SM
MTPC2001	MTK	Metallurgical Thermodynamics and Kinetics	Dr. K. C. Sabat	KCS
MTPC2002	SEM	Science & Engineering of Materials	Mr. Adiraj Behera	AB
MTPC2003	EPM	Elements of Process Metallurgy	Mr. Rahul Ranjan Mohanta	RRM
PCAC2001	ACC-I	Advanced Competency Course-I (Python Prog.)	Ms. Sushmita Pradhan	SUP
HSBS2002	OB	Organizational Behaviour	Basic Science Faculty	BSF
MTPC2201	MTK LAB	Metallurgical Thermodynamics and Kinetics Lab	Dr. K. C. Sabat	KCS
MTPC2202	-	Physical Metallurgy Lab.	Mr. Adiraj Behera	AB
MTPC2203	-	Process Metallurgy Lab.	Mr. Rahul Ranjan Mohanta	RRM

GOVERNMENT COLLEGE OF ENGINEERING, KEONJHAR
DEPARTMENT OF METALLURGICAL AND MATERIAL ENGINEERING
MME 5TH SEMESTER
TIME TABLE ODD SEMESTER 2026-27 W.E.F. 17.07.2026
ROOM NO: 215 BLOCK-IV

DAY	9:00-9.55	10:00-10.55	11:05-12:00	12:05-1:00	1:00-2:30	2:30-3:20	3:20-4:10	4:10-5:00
MON	ED (SKP)	MBM (JS)	SCMA (YS)	EE (SKPT)	LUNCH BREAK	SCMA LAB (YS)		
TUE	ARIM (YS)	MBM (JS)	EE (SKPT)	X		MBM LAB (JS)		
WED	NFEM (RRM)	ARIM(YS)	SCMA (AB)	ED (SKP)		NFEM LAB (RRM)		
THU	X	ARIM (YS)	MBM (JS)	NFEM (RRM)		SEMINAR ON SIRE-I (AB)		
FRI	ED (SKP)	EE (SKPT)	NFEM (RRM)	SCMA (YS)		X	X	X
SAT	X	X	X	X		X	X	X

SUB CODE	SUB ABBRE.	SUBJECT NAME	FACULTY NAME	FACULTY ABBRE.
MTPC3001	SCMA	Solidification & Casting of Metals and Alloys	Mr. Adiraj Behera/Mr. Yogesh Sahu	AB/YS
MTPC3002	MBM	Mechanical Behavior of Materials	Dr. Jamuna Sethi	JS
MTPC3003	NFEM	Non-Ferrous Extraction of Metals	Mr. Rahul Ranjan Mohanta	RRM
MTPE3001	ARIM	Alternative Routes of Iron Making	Mr. Yogesh Sahu	YS
HSLS3002	ED	Entrepreneurship Development	Mr. S K Panda	SKP
MCMC3002	EE	Environmental Engineering	Mr. S K Patra	SKPT
MTPS3201	-	Seminar on SIRE - I	Mr. Adiraj Behera	AB

GOVERNMENT COLLEGE OF ENGINEERING, KEONJHAR
DEPARTMENT OF METALLURGICAL AND MATERIAL ENGINEERING
MME 7TH SEMESTER
TIME TABLE ODD SEMESTER 2026-27 W.E.F. 17.07.2026
ROOM NO: 302 BLOCK-IV

DAY	9:00-9.55	10:00-10.55	11:05-12:00	12:05-1:00	1:00-2:30	2:30-3:20	3:20-4:10	4:10-5:00
MON	MM (JB)	RES (SKD)	X	X	LUNCH BREAK	X	X	X
TUE	MM (JB)	ACC (SP)	X	X		PPD-II (ALL)		
WED	X	RES (SKD)	MM (JB)	PMP (JS)		PPD-II (ALL)		
THU	X	ACC (SP)	PMP (JS)	X		X	X	X
FRI	X	PMP (JS)	ACC (SP)	RES (SKD)		SEMINAR ON SIRE-II (JS)		
SAT	X	X	X	X		X	X	X

SUB CODE	SUB ABBRE.	SUBJECT NAME	FACULTY NAME	FACULTY ABBRE.
MTPE4003	PMP	Powder Metallurgy and Processing	Dr. Jamuna Sethi	JS
EEPE3005	RES	Renewable Energy Sources	Dr. S K Das	SKD
HSOE4001	MM	Marketing Management	Mr. Jhulan Barik	JB
PCAC4007	ADL	Applied Deep Learning	Ms. Sushmita Pradhan	SUP
MTPS4201	-	Seminar on SIRE - II	Dr. Jamuna Sethi	JS
MTPS4202	PPD-II	Project for Product Development - II	ALL FACULTIES	ALL