

Greater Kolkata College of Engineering and Management

B.TECH, ME 4th Semester Class Routine, 2020

REV: 0 W.E.F: 28/01/2020

ROOM NO- 204

DAY	Period 1 9:50-10:40	Period 2 10:40 -11:30	Period 3 11:30 - 12:20	Period 4 12:20 - 1:10	1:10 - 1:40	Period 5 1:40 -2:30	Period 6 2:30 -3:20	Period 7 3:20- 4:10	Period 8 4:10- 5:00
MON	ES-ME 401 MATERIALS ENGINEERING GF	PC-ME 402 FLUID MECH. & FLUID MACHINES GF	PC-ME 401 APPLIED THERMODYNAMICS AMG		L U N C H B R E A K	PC-ME 403 STRENGTH OF MATERIALS GF			
TUES		PC-ME 404 METROLOGY AND INSTRUMENTATIO N AKB	MOOCs	Library		PC-ME 491 PRACTICE OF MANUFACTURING PROCESSES AND SYSTEMS LABORATORY AKB			
WED	MC 401 ENVIRONMENTAL SCIENCE DBM		ES-ME 401 MATERIALS ENGINEERING GF			PCME 492 MACHINE DRAWING I PMJ,DBG			
THURS	PC-ME 401 APPLIED THERMODYNAMICS AMG		PC-ME 402 FLUID MECH. & FLUID MACHINES GF	PC-ME 403 STRENGTH OF MATERIALS GF		PC-ME 404 METROLOGY AND INSTRUMENTATION AKB			
FRI	PC-ME 401 APPLIED THERMODYNAMICS AMG	PC-ME402 FLUID MECH. & FLUID MACHINES GF		PC-ME403 STRENGTH OF MATERIALS GF		PC-ME 404 METROLOGY AND INSTRUMENT ATION AKB	MC 401 ENVIRONME NTAL SCIENCE DPD		

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N.B.: AKB: ASIM KUMAR BHATTACHARYA, PMJ: PEERAJ MAJUMDER, AMG: AMIT GHOSH, DBM: DEBAYAN MANDAL,DBG: DEBASISH GHOSH,

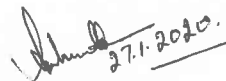
Signature of HOD:

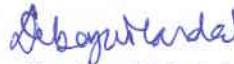
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27.1.2020

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Signature of Principal

DAY	Period 1 9:50-10:40	Period 2 10:40-11:30	Period 3 11:30-12:20	Period 4 12:20-1:10	1:10-1:40	Period 5 1:40-2:30	Period 6 2:30-3:20	Period 7 3:20-4:10	Period 8 4:10-5:00	
MON	Training at DSCSDEC						Training at DSCSDEC			
TUES	ME 604A AIR COND.& REFRG. AMG	HU 611 PRODUCTION & OPERATIONS MANAGEMENT PMJ		ME 605A MATERIALS HANDLING AKB	L U N C H B R E A K	ME 692 IC ENGINE LAB AMG		ME 605A MATERIALS HANDLING AKB		
WED	ME 603 MACHINE DESIGN GF		ME 601 IC ENGINE AND GAS TURBINES AMG	ME 602 MACHINING PRINCIPLE AND MACHINE TOOLS PMJ		ME 693 DESIGN PRACTICE II GF		ME 605A MATERIALS HANDLING AKB		
THURS	ME 691 MACHINING AND MACHINE TOOLS LAB PMJ			ME 601 IC ENGINE AND GAS TURBINES AMG		ME 694 DYNAMICS OF MACHINES LAB PMJ		ME 603 MACHINE DESIGN GF		
FRI	ME 602 MACHINING PRINCIPLE AND MACHINE TOOLS PMJ		ME 604A AIR COND.& REFRG. AMG			ME 695 PROFESSIONAL ELECTIVE II RAC LAB AMG		ME 601 IC ENGINE AND GAS TURBINES AMG		

N.B.: AKB:, ASIM KUMAR BHATTACHARYA, PMJ: PEERAJ MAJUMDER, AMG: AMIT GHOSH,

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Signature of HOD:


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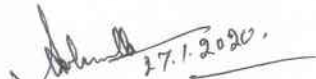
Room: 205

GREATER KOLKATA COLLEGE OF ENGINEERING AND MANAGEMENT
B.TECH ME 8TH Semester Class Routine,2020

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MON	ME882 PROJECT PART II PMJ		ME801 (HU) ECONOMICS FOR ENGINEERES IDB		B R E A K				
TUES			ME882 PROJECT PART II AMG			ME803D AUTOMOBILE ENGINEERING GF RN-401			
WED	ME802A CAD/CAM PMJ					ME882 PROJECT PART II AMG			
THURS				ME802A CAD/CAM PMJ		ME881 DESIGN OF A MECHANICAL SYSTEM GF			
FRI			ME882 PROJECT PART II AKB			ME881 DESIGN OF A MECHANICAL SYSTEM GF			

N.B.: AKB: ASIM KUMAR BHATTACHARYA, PMJ: PEERAJ MAJUMDER, AMG: AMIT GHOSH, IDB: INDRANI BASU


 Signature of HOD: 27.1.2020


 Signature of Principal