RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES, BASAR													
	E1 to E4 OneTime Chance Exam_Timetable (Tentative)-July-2023												
	Date	1-Jul-2023	3-Jul-2023	4-Jul-2023	5-Jul-2023								
Batch	Time	9:00AM-12:00PM	9:00AM-12:00PM	9:00AM-12:00PM	9:00AM-12:00PM								
E1	CE				MA1201								
	CHEM	CH1201			MA1201								
	CSE	MA1101	EE1001	CY1101	MA1201								
	ECE				MA1201								
	EEE												
	ME												
	MME				MA1201								
	Date	1-Jul-2023	3-Jul-2023	4-Jul-2023	5-Jul-2023	6-Jul-2023	7-Jul-2023	10-Jul-2023	11-Jul-2023	12-Jul-2023	13-Jul-2023	14-Jul-2023	
	Time	9:00AM-12:00PM	9:00AM-12:00PM										
	CE												
E2	CHEM	CH2003	CH2001	CH2005	MA2004	CH2203							
	CSE					CS2202	BM2101	MA2201					
	ECE	EC2201	MA2204	EC2203									
	EEE												
	ME	ME2101	ME2104	ME2201	ME2203	MA2202							
	MME	BM2301											
	Date	1-Jul-2023	3-Jul-2023	4-Jul-2023	5-Jul-2023	6-Jul-2023	7-Jul-2023	10-Jul-2023	11-Jul-2023	12-Jul-2023	13-Jul-2023	14-Jul-2023	15-Jul-2023
	Time	9:00AM-12:00PM	9:00AM-12:00PM	9:00AM-12:00PM									
	CE			CS3001									
	CHEM	CH3103		C\$3001	CH3007	CH3101	CH3202	CH3201	CH3104	CH3203	CH3204		
E3	CSE	CS3106	CS3101	CS4405	CS3201			CS3204	CS3102/CS3202			BM3101	HS3201
	ECE												
	EEE												
	ME	ME3203											
	MME	MM3101											
	Date	1-Jul-2023	3-Jul-2023	4-Jul-2023	5-Jul-2023	6-Jul-2023	7-Jul-2023	10-Jul-2023	11-Jul-2023	12-Jul-2023	13-Jul-2023	14-Jul-2023	15-Jul-2023
	Time	9:00AM-12:00PM	9:00AM-12:00PM	9:00AM-12:00PM									
E4	CE	CE4101											
	CHEM						CH4501		CH4502	CH4101(PED)	CH4103/CH4101(TP)	CH4403	CH4504
	CSE						BSBE2001/4001	CS4102	CS4101(MC)	CS4101(AI)	CS4411		
	ECE						CE4001						
	EEE												
	ME												
	MME	MM4504											
												Contr	-Sd/- coller of Examinations

List of Subject Codes and Names									
Subject Code	Subject Name	Subject Code	Subject Name						
	CE	ECE							
CE4101	Structural Design	EC2201	Analog Electronic Circuits						
CE4001	Environmental Science	EC2203	Digital Electronic Circuits						
	CHEM		EEE						
CH2203	Mass Transfer Operations-I	EE1001	Basic Electrical & Electronics Engg						
CH1201/CH2003	Chemical Process Calculations	ME							
CH2001	Fluid Mechanics	ME2101	Kinematics of Machinery						
CH2005	Chemical Engg. Thermodynamics	ME2104	Material Science & Metallurgy						
CH2203/CH3101	Mass Transfer Operations-I	ME2201	Dynamics of Machinery						
CH3007	Instrumentation & Process Control	ME2203	Manufacturing Processes						
CH3103	Chemical Reaction EnggI	ME3203	Design of Machine Elements						
CH3104/CH4502	Environmental Pollution & Control Engg.		MME						
CH3201	Mechanical Unit Operations	MM3101	Iron and Steel Making						
CH3202	Mass Transfer Operations-II	MM4504	Diffractometry						
CH3203	Chemical Reaction EnggII	BSBE							
CH3204	Plant Design & Economics	BSBE2001/4001	Environmental Science						
CH4101	Process Equipment Design	Management							
CH4101/CH4103	Transport Phenomena	BM2101	Personality Development-I						
CH4403	Polymer Science & Engineering	BM2301	Foundations of Management						
CH4501	Petroleum Refinery Engineering	BM3101	Personality Development-II						
CH4504	Computational Fluid Dynamics	Chemistry							
	CSE	CY1101	Chemistry						
CS3001	Object Oriented Programming Structures through Java		Mathematics						
CS2202	Formal Languages & Automata Theory	MA1101	Mathematics-I						
CS3001/CS4405	Object Oriented Programming	MA1201	Mathematics-II(DFVC)						
CS3101	Computer Organization & Architecture	MA2004	Transform Calculus						
CS3102/CS3202	Compiler Design	MA2201	Probability & Statistics						
CS3106	Formal Languages & Automata Theory	MA2202	Mathematics-IV						
CS3201	Operating Systems	MA2204	Probability & Stochastic Processes						
CS3204	Computer Networks		English						
CS4101	Artificial Intelligence	HS3201	Soft Skills-II						
CS4101	Mobile Computing								
CS4102	Data Mining								
CS4411	Data Analytics								