## BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI - 835215 (INDIA)

EXAMINATION DEPARTMENT

Date: SEPT-2017

Controller of Examinations

STOCHASTIC PROCESS & SIMULATION

Reference: EXAM / JPP / BITIC / MESRA / IMSC\_AC-SUMMER / (SS/17)/ 2016-2017

By the order of Examination committee, the following is the result of IMSC\_AC - SUMMER Semester held in the month of JUNE-2017

	SESSION	: 2016-2017 CLASS : II	CLASS : IMSC_AC				BRANCH : IMSC_AC					SEMESTER / TRIMESTER : SUMMER										MONTH OF EXAM : JUNE-2017		
	ROLL NO	NAME		SAC1001(4) IMM9003(4)		SAC2003(3) SAC2002(2)		SAC2109(3)		CS5101(4)		CS7121(3)		IMM3001(4)		CS3101(3)		IMM9001(3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS	
				GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					
ICH/10005/12	ICH/10005/12	KAUSTAV SAHOO	U	C	20.0	B+	21.0	В	18.0	-	-	-	-	-	-	-	-		-	73.0	12.0	6.09		
	KAUSTAV SAIIOO	L	-	-	B+	14.0	-	-	-	-	-	-	-	-	-	-	-	-	73.0	12.0	0.08			

SAC1001(4)	: ADVANCED PHYSICAL CHEMISTRY	IMM9003(4)	: FUNCTIONAL ANALYSIS
SAC2003(3)	: SYNTHETIC ORGANIC CHEMISTRY	SAC2002(2)	: INORGANIC CHEMISTRY LAB
SAC2109(3)	: ENVIRONMENTAL MONITORING & CONTROL	-	:
CS5101(4)	: FORMAL LANGUAGE & AUTOMATA THEORY	-	•
CS7121(3)	: CRYPTOGRAPHY AND NETWORK SECURITY	-	•
IMM3001(4)	: MATHEMATICS III (ORDINARY DIFFERENTIAL EQUATIONS	-	:
CS3101(3)	: WITH SPECIAL FUNCTIONS)	-	:
IMM9001(3)	: JAVA PROGRAMMING & WEB TECHNOLOGY	_	

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EXAMINATION DEPARTMENT

Date: SEPT-2017

Reference: EXAM / JPP / BITIC / MESRA / IMSC AM-SUMMER / (SS/17) 2016-2017

By the order of Examination committee, the following is the result of IMSC AM - SUMMER Semester held in the month of JUNE-2017

SESSION: 2016-2017 CLASS: IMSC_AM BI					BRAN	NCH :	IMSC_	AM	SEMESTER / TRIMESTER : SUMMER										MONTH OF EXAM : JUNE-2017			
		U		SAC1001(4)		SAC2003(3)		SAC2109(3)		CS5101(4)		CS7121(3)		IMM3001(4)		01(3)	IMM9001(3)		TOTAL CREDIT	TOTAL		
ROLL NO	NAME	L	-	IMM9003(4)		SAC2002(2)		<u> </u>		-		-		-			-		POINTS	CREDITS	SGPA	REMARKS
		┸	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.		<u>                                     </u>	<u>  </u>	,
IMH/10005/12	SUBHADEEP GHOSH	U	-	-	-	-	-	-	B+	28.0	Α	24.0	-	-	-	-	-	-	52.0	7.0	7.43	-
11/11/10003/12		L	-	-	-	-	-	-	-	-	-		-	-		-	-	-				
IMH/10016/12	MONI PRIYA	U	-	-	-	-	-	-	-	-	-		B+	28.0	-	-	-	-	28.0	4.0	7.00	-
IMH/10010/12	MONIFRITA	L	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-				
IMH/10017/12	SUPRIYA CHAUHAN	U	-	-	-	-	-	-	-	-	-		-	-	С	15.0	A	24.0	39.0	6.0	6.50	-
IMH/1001//12	SUFKITA CHAUHAN	L	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-				
IMH/10021/12	SAURABH SINGHAL	U	-	-	-	-	-	-	-	-	F	0.0	-	-	-	-	В	18.0	18.0	6.0	3.00	
110111/10021/12	SAUKADII SINGIAL	L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16.0	0.0	3.00	-
IMH/10022/12	PRIYANKA SINGHAL	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20.0	4.0	5.00	-
110111/10022/12	FRITAINA SINGHAL	L	С	20.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20.0	4.0	3.00	

SAC1001(4) : ADVANCED PHYSICAL CHEMISTRY IMM9003(4) : FUNCTIONAL ANALYSIS SAC2003(3) SYNTHETIC ORGANIC CHEMISTRY SAC2002(2) SAC2109(3) ENVIRONMENTAL MONITORING & CONTROL CS5101(4) FORMAL LANGUAGE & AUTOMATA THEORY CS7121(3) CRYPTOGRAPHY AND NETWORK SECURITY MATHEMATICS III (ORDINARY DIFFERENTIAL EQUATIONS IMM3001(4) CS3101(3) WITH SPECIAL FUNCTIONS) IMM9001(3) JAVA PROGRAMMING & WEB TECHNOLOGY STOCHASTIC PROCESS & SIMULATION

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INORGANIC CHEMISTRY LAB