

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

EXAMINATION DEPARTMENT

Reference : EXAM / JPP / BITIC / MESRA / IMSC_AP-NONCOLLEGIATE / (MO/18)/ 2017-2018

By the order of Examination committee, the following is the result of IMSC_AP - NONCOLLEGIATE Semester held in the month of AUG-2018

Date : OCT-2018

SESSION : 2017-2018		CLASS : IMSC_AP		BRANCH : IMSC_AP				SEMESTER / TRIMESTER : NONCOLLEGIATE										MONTH OF EXAM : AUG-2018				
ROLL NO	NAME	U	CS4109(4)		IMC3001(3)		IMC6005(4)		IMM1001(4)		IMM3001(4)		IMM4001(4)		IMP4001(3)		IMP5007(4)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS
		L	SAC2003(3)		SAC3001(4)		SAP1107(3)		SAP3007(3)		SAP3115(3)		TSC1103(3)		-		-					
		GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					
IPH/10018/13	MAYANK MISHRA	U	-	-	F	0.0	-	-	F	0.0	C	20.0	-	-	-	-	C	20.0	94.0	24.0	3.92	-
		L	-	-	-	-	B	18.0	B	18.0	B	18.0	-	-	-	-	-	-				

CS4109(4) : COMPUTER SYSTEM ARCHITECTURE

IMC3001(3) : CHEMISTRY III

IMC6005(4) : ORGANIC CHEMISTRY III

IMM1001(4) : MATHEMATICS-I

IMM3001(4) : MATHEMATICS III (ORDINARY DIFFERENTIAL EQUATIONS

IMM4001(4) : WITH SPECIAL FUNCTIONS)

IMP4001(3) : MATHS IV (INTEGRAL TRANSFORM & PARTIAL DIFFERENTIAL

IMP5007(4) : EQUATION)

PHYSICS IV (MODERN OPTICS)

INTRODUCTION TO QUANTAUM MECHANICS

SAC2003(3)

SAC3001(4)

SAP1107(3)

SAP3007(3)

SAP3115(3)

TSC1103(3)

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: SYNTHETIC ORGANIC CHEMISTRY

: BIOINORGANIC & ORGANOMETALLIC CHEMISTRY

: QUANTUM MECHANICS

: ADVANCED ELECTRODYNAMICS

: ADVANCED EXPERIMENTAL TECHN.

: ARTIFICIAL NEURAL NETWORK AND FUZZY LOGIC

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