ACADEMIC RESOLI										
NAME Roll_No			COLLEGE_CODE FATHER_NAME							
НАВЕЕВ	HABEEB MOOSA 20361A0521			36			HABEEB HASAN			
COLLEGE NAME				BRANCH						
Jayaprakash Narayan College of Engineering				Computer Science & Engineering						
1-1 Results						11		1	1	
SUBJECT_CODE		SUBJECT_NAME			EXTERNA	AL .	TOTAL	GRADE	CREDITS	
15105		ENGINEERING WORKSHOP	24	71		95	0	2.5		
15106		ENGINEERING CHEMISTRY LAB			73		95	0	1.5	
15107	ENGLISH I	LANGUAGE AND COMMUNICATION SKILLS LAB 2:			74		97	0	1	
15108		BASIC ELECTRICAL ENGINEERING LAB	AL ENGINEERING LAB 24			68 92		0	1	
151AA		MATHEMATICS I		22 46		46 68		B+	4	
151AF		CHEMISTRY		23	23 55		55 78		4	
151AG		BASIC ELECTRICAL ENGINEERING		23	30		53	В	3	
151AH		ENGLISH		23	23 48		48 71		2	
		SGPA						8.11		
1-2 Results										
CURIET CORE			1	INTERNAL	EXTERNAL		TAL	CDADE	CREDITS	
SUBJECT_CODE		SUBJECT_NAME				_		GRADE O		
15205		APPLIED PHYSICS LAB		25	73	= -	98		1.5	
15206	PROGR	AMMING FOR PROBLEM SOLVING LAB		25 97	73	=	98	0	1.5	
15207		ENVIRONMENTAL SCIENCE		25	46	_	71	A	4	
152AA 152AE		MATHEMATICS - II		24	35	=	59	В	4	
152AF	nno(	APPLIED PHYSICS  GRAMMING FOR PROBLEM SOLVING					66	В+	4	
152AG	PROG	ENGINEERING GRAPHICS		25 41 75		= -	99	0	3	
				24	75		99		3	
SGPA 8.00										
2-1 Results										
SUBJECT_CODE		SUBJECT_NAME		INTERNAL	EXTERNAL	Т	OTAL	GRADE	CREDITS	
15301	ANA	LOG AND DIGITAL ELECTRONICS LAB		21	69		90	0	1	
15306		C++ PROGRAMMING LAB		22	73		95	0	1	
15307		DATA STRUCTURES LAB		20	72		92	0	1.5	
15317		IT WORKSHOP LAB		20	66		86	A+	1.5	
15332		GENDER SENSITIZATION LAB		95	0		95	0	0	
153AB	AI	NALOG AND DIGITAL ELECTRONICS		21	51		72	A	3	
153AG	СОМРИ	TER ORGANIZATION AND ARCHITECTURE		23	42		65	B+	3	
153AJ	СОМР	UTER ORIENTED STATISTICAL METHODS		16	37		53	В	4	
153AK		DATA STRUCTURES		24	48		72	А	4	
153ВК	ОВЈЕСТ	ORIENTED PROGRAMMING USING C++		22	54		76	А	2	
		SGPA						7.88		
2-2 Results										
SUBJECT_CODE		SUBJECT_NAME		INTERNAL	EXTERNAL	тс	OTAL	GRADE	CREDITS	
			11 -				7	_	. 71	

DATABASE MANAGEMENT SYSTEMS LAB

15419	JAVA PROGRAMMING LAB		24		73	9	97	0	1
15423	OPERATING SYSTEMS LAB		21		72	9	93	0	1.5
15427	CONSTITUTION OF INDIA		95	0		9	95	0	0
154AH	BUSINESS ECONOMICS & FINANCIAL ANALYSIS		20	20 29		4	19	с	3
154AM	DATABASE MANAGEMENT SYSTEMS		25 34		34	5	59	В	4
154AQ	DISCRETE MATHEMATICS		18 32		32	5	50	В	3
154BE	JAVA PROGRAMMING		24	24 35		5	59	В	4
154BR	OPERATING SYSTEMS		22	48		7	70	А	3
							6.90		
2.1 Parulte									
SUBJECT_CODE	3-1 Results		INTERNAL EXTERNAL		<del></del>	TOTAL	GRADE	CREDITS	
15501	SUBJECT_NAME  ADVANCED COMMUNICATION SKILLS LAB		20		71		91	O	1
15506	ADVANCED COMMUNICATION SKILLS LAB  COMPUTER NETWORKS & WEB TECHNOLOGIES LAB		20		72		92	0	1.5
15529	<u> </u>			=  -	70		90	0	1.5
15531			96		0		96	0	0
15544	FUNDAMENTALS OF AI		96	ᆘ	0		96	0	0
155AN	COMPUTER NETWORKS		21		42		63	B+	3
155AT	DATA ANALYTICS		20	╣	44		64	B+	3
155BK	FORMAL LANGUAGES & AUTOMATA THEORY		21		30		51	В	3
155BV	INFORMATIONAL RETRIEVAL SYSTEMS		20		40		60	B+	3
155DB	SOFTWARE ENGINEERING		21		26		47	С	3
155DN	WEB TECHNOLOGIES		21		39	╣	60	B+	3
SGPA						<u> </u>		7.14	<u></u>
	3-2 Resu	ts							
SUBJECT_CODE	3-2 Resu  SUBJECT_NAME		ERNAL	ЕХТ	ERNAL	ТОТА	AL	GRADE	CREDITS
SUBJECT_CODE  15607	1	INT	ERNAL 24		FERNAL 75	TOTA 99		GRADE O	CREDITS 1.5
	SUBJECT_NAME	INT							
15607	SUBJECT_NAME  COMPILER DESIGN LAB	INT	24		75	99	)	0	1.5
15607 15618	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB	INT	24		75 75	99	)	0	1.5
15607 15618 15621	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB	INT	24 25 23		75 75 72 P	99 100 95		0 0	1.5
15607 15618 15621 15634	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY	INT	24 25 23 98		75 75 72 0	99 100 95 98		0 0 0	1.5 1.5 1
15607 15618 15621 15634 156AH	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN	INTI	24		75	99 100 95 98 61		0 0 0 0 0 B+	1.5 1.5 1 0
15607  15618  15621  15634  156AH	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS	INTI	24		75 75 72 0 38 34	99 100 95 98 61		O O O B+	1.5 1.5 1 0 4 4
15607  15618  15621  15634  156AH  156AN  156BN	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING	INTI	24		75	99 100 95 98 61 58		O O O B+ B B+	1.5 1.5 1 0 4 4 4
15607  15618  15621  15634  156AH  156AN  156BN	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING  MOBILE APPLICATION DEVELOPMENT	INTI	24		75	99 1000 95 98 61 58 66		O O O O B+ B B+ B+	1.5 1.5 1 0 4 4 4 3
15607  15618  15621  15634  156AH  156AN  156BN	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING  MOBILE APPLICATION DEVELOPMENT  FUNDAMENTALS OF INTERNET OF THINGS	INTI	24		75	99 1000 95 98 61 58 66		O O O O B+ B B+ B+ B+	1.5 1.5 1 0 4 4 4 3
15607  15618  15621  15634  156AH  156AN  156BN	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING  MOBILE APPLICATION DEVELOPMENT  FUNDAMENTALS OF INTERNET OF THINGS  SGPA	INTI	24		75	99 100 95 98 61 58 66 66		O O O O B+ B B+ B+ B+	1.5 1.5 1 0 4 4 4 3
15607  15618  15621  15634  156AH  156AN  156BN  156BN	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING  MOBILE APPLICATION DEVELOPMENT  FUNDAMENTALS OF INTERNET OF THINGS  SGPA  4-1 Results	INTI	24	NAL	75	99 100 95 98 61 58 66 66		O O O O O B+ B B B+ B+ T.36	1.5  1.5  1  0  4  4  3  3  3
15607  15618  15621  15634  156AH  156AN  156BN  156BW  156DR	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING  MOBILE APPLICATION DEVELOPMENT  FUNDAMENTALS OF INTERNET OF THINGS  SGPA  4-1 Resu	INTI	24	NAL	75	99 100 95 98 61 58 66 66	TOTAL	O O O O O O O O O O O O O O O O O O O	1.5 1.5 1 0 4 4 3 3 3 CREDITS
15607  15618  15621  15634  156AH  156AN  156BN  156BW  156DR  SUBJECT_CODE	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING  MOBILE APPLICATION DEVELOPMENT  FUNDAMENTALS OF INTERNET OF THINGS  SGPA  4-1 Results Subject_Name  CRYPTOGRAPHY & NETWORK SECURITY LAB	INTI	24	NAL	75	99 100 95 98 61 58 66 66	TOTAL 97	O O O O O O O O O O O O O O O O O O O	1.5  1.5  1  0  4  4  3  3  CREDITS
15607  15618  15621  15634  156AH  156AN  156BN  156BN  156DR  SUBJECT_CODE  15702	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING  MOBILE APPLICATION DEVELOPMENT  FUNDAMENTALS OF INTERNET OF THINGS  SGPA  4-1 Results  SUBJECT_NAME  CRYPTOGRAPHY & NETWORK SECURITY LAB  SEMINAR	INTI	24	NAL	75   75   75   75   72   75   72   75   72   75   72   75   75	99 100 95 98 61 58 66 66	TOTAL 97	O O O O O O O O O O O O O O O O O O O	1.5  1.5  1  0  4  4  3  3  3  CREDITS  1
15607  15618  15621  15634  156AH  156AN  156BN  156BW  156DR   SUBJECT_CODE  15702  15710  15722	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING  MOBILE APPLICATION DEVELOPMENT  FUNDAMENTALS OF INTERNET OF THINGS  SGPA  4-1 RESU  SUBJECT_NAME  CRYPTOGRAPHY & NETWORK SECURITY LAB  SEMINAR  INDUSTRIAL ORIENTED MINI PROJECT SUMMER INTERNSHIP	INTI	24	NAL	75	99 100 95 98 61 58 66 66	TOTAL 97 98 95	O O O O O O O O O O O O O O O O O O O	1.5  1.5  1  0  4  4  3  3  3  CREDITS  1  1  2
15607  15618  15621  15634  156AH  156AN  156BN  156BN  156DR   SUBJECT_CODE  15702  15710  15722	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING  MOBILE APPLICATION DEVELOPMENT  FUNDAMENTALS OF INTERNET OF THINGS  SGPA  4-1 Results SUBJECT_NAME  CRYPTOGRAPHY & NETWORK SECURITY LAB  SEMINAR  INDUSTRIAL ORIENTED MINI PROJECT SUMMER INTERNSHIP  PROJECT STAGE - 1	INTI	24	NAL	75	99 100 95 98 61 58 66 66	TOTAL 97 98 95 97	O O O O O O O O O O O O O O O O O O O	1.5  1.5  1  0  4  4  4  3  3  CREDITS  1  1  2  3  3
15607  15618  15621  15634  156AH  156AN  156BN  156BW  156DR   SUBJECT_CODE  15702  15710  15722  15734  157AW	SUBJECT_NAME  COMPILER DESIGN LAB  MACHINE LEARNING LAB  MOBILE APPLICATION DEVELOPMENT LAB  CYBER SECURITY  COMPILER DESIGN  DESIGN AND ANALYSIS OF ALGORITHMS  MACHINE LEARNING  MOBILE APPLICATION DEVELOPMENT  FUNDAMENTALS OF INTERNET OF THINGS  SGPA  4-1 Results  SUBJECT_NAME  CRYPTOGRAPHY & NETWORK SECURITY LAB  SEMINAR  INDUSTRIAL ORIENTED MINI PROJECT SUMMER INTERNSHIP  PROJECT STAGE - 1  CLOUD COMPUTING	INTI	24	NAL	75	99 100 95 98 61 58 66 66	TOTAL 97 98 95 97 80	O O O O O O O O O O O O O O O O O O O	1.5  1.5  1  0  4  4  3  3  3  CREDITS  1  1  2  3  3  3

4-2 Results							
SUBJECT_CODE	SUBJECT_NAME	INTERNAL	EXTERNAL	TOTAL	GRADE	CREDITS	
15805	PROJECT STAGE II	24	70	94	0	7	
158BE	HUMAN COMPUTER INTERACTION	24	41	65	B+	3	
158CA	ORGANIZATIONAL BEHAVIOUR	24	57	81	<b>A</b> +	3	
158DP	MEASURING INSTRUMENTS	24	31	55	В	3	
SGPA					8.50		

8.62

ELECTRONIC SENSORS

157EN

Backlogs	TOTAL CGPA
0	7.78

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