ACADEMIC RESULT								
NAME ROII_No		COLLEGE	_CODE	FATHER_NAME				
DONTHARAPOYINA AKHILA 21Q91A67D5			Q)		DONTHARAPO	/INA DURGAIAH	
COLLEGE NAME BRANCH								
Malla Reddy College of Engineering					CSE (Datascience)			
		1-1 Resul	is	<u> </u>				
SUBJECT_CODE		SUBJECT_NAME		INTERNAL	EXTERNAL	TOTAL	GRADE	CREDITS
15105		INEERING WORKSHOP		23	75	98	<u> </u>	2.5
15106		EERING CHEMISTRY LAB		25	70	95	<u> </u>	1.5
15107		E AND COMMUNICATION SKILLS LAB		23	70	93	0	1
15108		CTRICAL ENGINEERING LAB		24	70	94	۰	1
151AA		MATHEMATICS - I		24	26	50	В	4
151AF		CHEMISTRY		21	42	63	B+	4
151AG	BASIC E	LECTRICAL ENGINEERING		23	32	55	В	3
151AH		ENGLISH		24	57	81	A+	2
		SGPA					7.79	
		1-2 Resul	·s					
SUBJECT_CODE		JBJECT_NAME	1 "	NTERNAL	EXTERNAL	TOTAL	GRADE	CREDITS
15205		LIED PHYSICS LAB 25		25	73	98	0	1.5
11 15206	II DDGCDAAAAAA	TOD DOODLESS COLUMNS LAD	┧			0.5		
		FOR PROBLEM SOLVING LAB		22	64	86	A+	1.5
15207	ENVIRO	NMENTAL SCIENCE		91	0	91	0	0
15207 152AA	ENVIRO MA	NMENTAL SCIENCE THEMATICS - II		91 25	0 41	91 66	O B+	0 4
15207 152AA 152AE	ENVIRO MA'	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS		91 25 25	0 41 31	91 66 56	O B+	4
15207 152AA 152AE 152AF	ENVIRO MA API PROGRAMMIN	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING		91 25 25 22 22	0 41 31 26	91 66 56 48	0 B+ B C	4 4
15207 152AA 152AE	ENVIRO MA API PROGRAMMIN	THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING EERING GRAPHICS		91 25 25	0 41 31	91 66 56	O B+ B C C B+	4
15207 152AA 152AE 152AF	ENVIRO MA API PROGRAMMIN	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING		91 25 25 22 22	0 41 31 26	91 66 56 48	0 B+ B C	4 4
15207 152AA 152AE 152AF	ENVIRO MA API PROGRAMMIN	THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING EERING GRAPHICS		91 25 25 22 22	0 41 31 26	91 66 56 48	O B+ B C C B+	4 4
15207 152AA 152AE 152AF	ENVIRO MA' API PROGRAMMIN ENGINI	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING EERING GRAPHICS SGPA	is	91 25 25 22 22	0 41 31 26	91 66 56 48	O B+ B C C B+	4 4
15207 152AA 152AE 152AF 152AG	ENVIRO MA' API PROGRAMMIN ENGINI	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING EERING GRAPHICS SGPA 2-1 Resul	is	91 25 25 22 22 22	0 41 31 26 41	91 66 56 48 63	O B+ B C C B+	0 4 4 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
15207 152AA 152AE 152AF 152AG SUBJECT_CODE	ENVIRO MA' API PROGRAMMIN ENGINI S DATA	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING EERING GRAPHICS SGPA 2-1 Result	is s	91 25 25 22 22 INTERNAL	0 41 31 26 41	91 66 56 48 63	O B+ B C C B+ 6.75	0 4 4 4 3 3 CREDITS
15207 152AA 152AE 152AF 152AG SUBJECT_CODE 15307	ENVIRO MA API PROGRAMMIN ENGINI S DATA GENDER	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING EERING GRAPHICS SGPA 2-1 Result SUBJECT_NAME A STRUCTURES LAB		91 25 25 22 22 INTERNAL 18	0 41 31 26 41 EXTERNAL	91 66 56 48 63 TOTAL	O B+ B C C B+ 6.75	0 4 4 4 3 3 CREDITS 1.5
15207 152AA 152AE 152AF 152AG SUBJECT_CODE 15307 15332	ENVIRO MA' API PROGRAMMIN ENGINI S DATA GENDER PYTHON	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING EERING GRAPHICS SGPA 2-1 Result SUBJECT_NAME A STRUCTURES LAB R SENSITIZATION LAB		91 25 25 22 22 INTERNAL 18 82	0 41 31 26 41 EXTERNAL 60	91 66 56 48 63 TOTAL 78 82	O B+ B C C B+ 6.75	0 4 4 4 3 3 SERIOR SERI
15207 152AA 152AE 152AF 152AG SUBJECT_CODE 15307 15332 15336	ENVIRO MA API PROGRAMMIN ENGINI S DATA GENDER PYTHON BUSINESS ECONO	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING EERING GRAPHICS SGPA 2-1 Result SUBJECT_NAME A STRUCTURES LAB R SENSITIZATION LAB		91 25 25 22 22 INTERNAL 18 82 22	0 41 31 26 41 EXTERNAL 60 0 70	91 66 56 48 63 TOTAL 78 82 92	O B+ B C C B+ 6.75 GRADE A A+ O	0 4 4 4 3 3 SERIES SERI
15207 152AA 152AE 152AF 152AG SUBJECT_CODE 15307 15332 15336 153AE	S DATA GENDER BUSINESS ECONO COMPUTER ORGA	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING EERING GRAPHICS SGPA 2-1 Result SUBJECT_NAME A STRUCTURES LAB R SENSITIZATION LAB N PROGRAMMING LAB OMICS & FINANCIAL ANALYSIS	is s	91 25 25 22 22 21 INTERNAL 18 82 22 23	0 41 31 26 41 EXTERNAL 60 0 70 43	91 66 56 48 63 TOTAL 78 82 92 66	O B+ B C C B+ 6.75 GRADE A C C C C C C C C C C C C C C C C C C	0 4 4 4 3 3 SERIES SERI
15207 152AA 152AE 152AF 152AG SUBJECT_CODE 15307 15332 15336 153AE 153AG	S DATA GENDER BUSINESS ECONO COMPUTER ORGA MA PROGRAMMIN ENGINI S CALL COMPUTER ORGA DA DA CALL CA	NMENTAL SCIENCE THEMATICS - II PLIED PHYSICS IG FOR PROBLEM SOLVING EERING GRAPHICS SGPA 2-1 Result SUBJECT_NAME A STRUCTURES LAB R SENSITIZATION LAB N PROGRAMMING LAB OMICS & FINANCIAL ANALYSIS ANIZATION AND ARCHITECTURE		91 25 25 22 22 INTERNAL 18 82 22 23 25	0 41 31 26 41 EXTERNAL 60 0 70 43 34	91 66 56 48 63 TOTAL 78 82 92 66 59	O B+ B C C B+ 6.75 GRADE A A+ O B+ B B	0 4 4 4 3 3 SERIES SERI

2-2 Results						
SUBJECT_CODE	SUBJECT_NAME	INTERNAL	EXTERNAL	TOTAL	GRADE	CREDITS
15408	DATABASE MANAGEMENT SYSTEMS LAB	25	75	100	0	1.5
15419	JAVA PROGRAMMING LAB	20	73	93	0	1

23

40

63

B+

6.76

3

MATHEMATICAL AND STATISTICAL FOUNDATIONS

SGPA

153CH

15423	OPERATING SYSTEMS LAB	19	71	90	0	1.5	
15427	CONSTITUTION OF INDIA	88	0	88	A +	0	
154AM	DATABASE MANAGEMENT SYSTEMS	24	40	64	B+	4	
154BR	OPERATING SYSTEMS	21	46	67	B+	3	
154CE	OBJECT ORIENTED PROGRAMMING USING JAVA	23	41	64	B+	4	
154CK	FORMAL LANGUAGE AND AUTOMATA THEORY	19	45	64	B+	3	
154CQ	SOFTWARE ENGINEERING	23	31	54	В	3	
SGPA					7.43		

3-1 Results						
SUBJECT_CODE	SUBJECT_NAME	INTERNAL	EXTERNAL	TOTAL	GRADE	CREDITS
15501	ADVANCED COMMUNICATION SKILLS LAB	25	74	99	О	1
15531	INTELLECTUAL PROPERTY RIGHTS	90	0	90	О	0
15537	COMPUTER NETWORKS LAB	24	73	97	О	1.5
15539	DATA MINING LAB	23	71	94	0	1.5
15544	FUNDAMENTALS OF AI	90	0	90	О	0
155AN	COMPUTER NETWORKS	24	42	66	B+	3
155EP	DATA MINING	24	52	76	А	3
155ER	DATA WAREHOUSING AND BUSINESS INTELLIGENCE	23	38	61	B+	3
155EV	DESIGN AND ANALYSIS OF ALGORITHMS	24	53	77	А	3
155FN	INTRODUCTION TO DATA SCIENCE	25	52	77	А	3
155GB	SOFTWARE PROJECT MANAGEMENT	24	38	62	B+	3
	SGPA				7.95	

Backlogs	TOTAL CGPA
0	7.35

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