		I-1 Results					
NAME	DUDDALA SURYA TEJA REDDY	Roll_No	18291A0511	11 COLLEGE CODE			
	SURJECT_NAME		CHOICE CO.		2		
ADVANCED COMMUNICATION SKILLS LAB		SURJECT_CODE	GRADE	CREDITS			
COMPUTER NETWORKS & WEB TECHNOLOGIES LAB			15501	0	1		
			15506	0	1.5		
SOFTWARE ENGINEERING LAB  INTELLECTUAL PROPERTY RIGHTS  ARTIFICIAL INTELLIGENCE			15529	0	1.5		
			15531	0			
			15532		0		
	COMPUTER NETWORKS				0		
	FORMAL LANGUAGES & AUTOMATA THEORY		155AN		3		
INFORMATIONAL RETRIEVAL SYSTEMS  PRINCIPLES OF PROGRAMMING LANGUAGES  SOFTWARE ENGINEERING  WEB TECHNOLOGIES			155BK	8	3		
			1558V	c	3		
			155CX	A			
			155D8		3		
				В	3		
			155DN	B+	. 3		
	CGPA			7.00			

3-2 Results									
NAME	DUDDALA SURYA TEJA REDDY	Roll_No	18291A0511	COLLEGE_CO	IOE 29				
SUBJECT_NAME		SUBJECT CODE	GRADE						
COMPILER DESIGN LAB			15607	O	CREDITS				
MACHINE LEARNING LAB		15618	0	1.5					
SOFTWARE TESTING METHODOLOGIES LAB		15631	-	1.5					
CYBER SECURITY			15634	0					
COMPILER DESIGN			156AH		0				
DESIGN AND ANALYSIS OF ALGORITHMS			156AN		•				
MACHINE LEARNING			156BN		-				
SOFTWARE TESTING METHODOLOGIES			156CW		4				
FUNDAMENTALS OF INTERNET OF THINGS			156DR		,				
CGPA									
				6.4	1				

		4-1 Results					
NAME	DUDDALA SURYA TEJA REDDY	Roll_No	18291A0511 COLLEGE_CODE				
	SUBJECT_NAME			SUBJECT CODE		GRADE	29
	CRYPTOGRAPHY & NETWORK SECURITY LAB			15702		0	CREDITS
	SEMINAR			15710		A+	1
	INDUSTRIAL ORIENTED MINI PROJECT SUMMER INTERNSHIP			15722		0	2
	PROJECT STAGE - I			15734		A+	3
	CLOUD COMPUTING  CRYPTOGRAPHY & NETWORK SECURITY			157AW		8+	3
	DATA MINING			15788		8+	3
	SOFTWARE PROCESS & PROJECT MANAGEMENT			157BC		c	2
	PRINCIPLES OF ENTREPRENEURSHIP			1570X		E+	3
	CGPA			157EX		B+	3
						7.62	

4-2 Results							
NAME	DUDDALA SURYA TEJA REDDY	Roll_No		18291A0511	COLLEGE_CO	DE 29	
	SUBJECT_NAME			SUBJECT_CODE	GRADE	CREDITS	
PROJECT STAGE II		15805		A	7		
NEURAL NETWORKS AND DEEP LEARNING		15 <b>88</b> Z		В	3		
ORGANIZATIONAL BEHAVIOUR		158CA		С	3		
ENVIRONMENTAL IMPACT ASSESSMENT			158DF		8+	3	
	CGPA				5.8.8		