ANNA UNIVERSITY
CHENNAI - 600 025
GRADE SHEET
COLLEGE OF ENGINEERING, GUINDY CAMPUS

Folio No. 3303724

NAME OF THE STUDENT	KATRAGADDA DIVYA TEJA	REGISTER NUMBER	2012103625
DEGREE / BRANCH	B.E- COMPUTER SCIENCE AND ENGINEERING	REGULATION	2012
DEPARTMENT OF STUDY	COMPUTER SCIENCE AND ENGINEERING	MODE	FULL TIME

CODE	TITLE	C	G	M/Y
SEMESTER 1				
CY8151	ENGINEERING CHEMISTRY	3	A	N12
CY8161	CHEMISTRY LAB	1	S	N12
GE8151	COMPUTING TECHNIQUES	3	B	N12
GE8152	ENGINEERING GRAPHICS	4	A	N12
GE8161	COMPUTER PRACTICES LAB	2	S	N12
GE8162	ENGINEERING PRACTICES LAB	2	D	N12
HS8151	TECHNICAL ENGLISH I	4	A	N12
MA8151	MATHEMATICS I	4	A	N12
PH8151	ENGINEERING PHYSICS	3	A	N12
PH8161	PHYSICS LAB	1	S	N12
SEMESTER 3				
CS8301	COMPUTER ARCHITECTURE	4	C	N13
CS8302	DATA STRUCTURES	3	B	N13
CS8303	DATABASE MANAGEMENT SYSTEMS	3	B	N13
CS8311	DATA STRUCTURES LAB	2	B	N13
CS8312	DATABASE MANAGEMENT SYSTEMS LAB	2	B	N13
EC8303	ELECTRONIC DEVICES AND CIRCUITS FOR COMPUTER ENGINEERS	3	C	N13
GE8351	ENVIRONMENTAL SCIENCE AND ENGINEERING	3	B	N13
MA8351	ALGEBRA AND NUMBER THEORY	4	A	N13
SEMESTER 5				
CS8501	DATA COMMUNICATION AND COMPUTER NETWORKS	4	C	N14
CS8502	MICROPROCESSORS AND MICRO CONTROLLERS	3	C	N14
CS8503	SYSTEM SOFTWARE INTERNALS	3	B	N14
CS8504	THEORY OF COMPUTATION	3	D	N14
CS8511	CASE TOOLS LAB	2	B	N14
CS8512	COMMUNICATIONS AND NETWORKS LAB	2	B	N14
CS8513	MICROPROCESSORS LAB	2	B	N14
CS8551	OBJECT ORIENTED ANALYSIS AND DESIGN	3	C	N14
HS8561	EMPLOYABILITY SKILLS	1	C	N14
SEMESTER 7				
CS8005	CLOUD COMPUTING AND SERVICES	3	C	N15
CS8008	DATABASE TUNING	3	C	N15
CS8701	MOBILE AND PERVASIVE COMPUTING	3	C	N15
CS8702	PARALLEL PROGRAMMING	3	C	N15
CS8703	SECURITY IN COMPUTING	3	C	N15
CS8711	MOBILE APPLICATION DEVELOPMENT LAB	2	B	N15
CS8712	SOFTWARE DEVELOPMENT LAB	2	C	N15
GE8751	ENGINEERING ETHICS AND HUMAN VALUES	3	C	N15
MG8653	PRINCIPLES OF MANAGEMENT	3	D	A16
MG8654	TOTAL QUALITY MANAGEMENT	3	B	N15

CODE	TITLE	C	G	M/Y
SEMESTER 2				
CS8201	DIGITAL PRINCIPLES AND SYSTEM DESIGN	3	C	A13
CS8202	PRINCIPLES OF COMPUTER ENGINEERING	3	B	A13
CS8203	PROGRAMMING USING C++	3	A	A13
CS8211	DIGITAL LAB	2	A	A13
CS8212	PROGRAMMING LAB	2	B	A13
HS8251	TECHNICAL ENGLISH II	4	S	A13
MA8251	MATHEMATICS II	4	A	A13
PH8253	PHYSICS FOR INFORMATION SCIENCE	3	B	A13
SEMESTER 4				
CS8401	DESIGN AND ANALYSIS OF ALGORITHMS	4	D	A14
CS8402	JAVA AND INTERNET PROGRAMMING	4	B	A14
CS8411	JAVA AND INTERNET PROGRAMMING LAB	2	A	A14
CS8451	OPERATING SYSTEMS	3	A	A14
CS8452	SOFTWARE ENGINEERING	3	E	A14
CS8461	OPERATING SYSTEMS LAB	2	B	A14
EE8407	ELECTRICAL ENGINEERING AND CONTROL SYSTEMS	3	A	A14
MA8354	PROBABILITY AND QUEUEING THEORY	4	A	A14
SEMESTER 6				
CS8010	GRAPH THEORY AND COMBINATORICS	3	B	A15
CS8601	ARTIFICIAL INTELLIGENCE	3	B	A15
CS8602	COMPILER DESIGN	4	C	A15
CS8603	COMPUTER GRAPHICS AND MULTIMEDIA	3	C	A15
CS8604	PROGRAMMING PARADIGMS	3	C	A15
CS8611	COMPUTER GRAPHICS AND MULTIMEDIA LAB	2	A	A15
CS8612	CREATIVE AND INNOVATIVE PROJECT	2	B	A15
CS8651	DIGITAL SIGNAL PROCESSING-ALGORITHMS AND APPLICATIONS	3	C	A15
SEMESTER 8				
CS8811	PROJECT WORK	6	A	A16

SEMESTER WISE GRADE POINT AVERAGE

1	2	3	4	5	6	7	8	9	10
8.81	8.58	7.88	7.8	7.26	7.52	7.07	9		

CREDITS EARNED	180	CGPA	7.89

Medium of Instruction ENGLISH

Date 22-Jul-16

for CONTROLLER OF EXAMINATIONS