GUJARAT TECHNOLOGICAL UNIVERSITY, AHMEDABAD

NR.VISHWAKARMA GOVERNMENT ENGINEERING COLLEGE NR.VISAT THREE ROADS, VISAT - GANDHINAGAR HIGHWAY CHANDKHEDA, AHMEDABAD – 382424 - GUJARAT (INDIA).

TRANSCRIPT (BACHELOR OF ENGINEERING)

ENROLL NO : 130130107042
NAME : KAPADIA VIBHAV MAHESHBHAI
COLLEGE : GOVERNMENT ENGINEERING COLLEGE, SECTOR - 28, GANDHINAGAR (013)
COURSE : COMPUTER ENGINEERING

ADMISSION TYPE : Regular

CODE	SUBJECT NAME	TH	PT	CR	GR	EXAM	CODE	SUBJECT NAME	TH	PT	CR	GR	EXAM
		HRS/WEEK							HRS/WEEK				
SEM : 1						TRIAL : 1							SPI : 8.55
COS001	ELEMANTORY COMMUNICATION SKILLS	-	0	2	BC	W2013	CPU001	COMPUTER PROGRAMMING AND UTILIZATION	-	0	3	AB	W2013
ENG001	ENGINEERING SYSTEM	-	0	4	AB	W2013	ENG002	ENGINEERING GRAPHICS	-	0	6	BB	W2013
ENG003	ECOLOGY AND ENVIRONMENT	-	0	3	BB	W2013	GNE001	GUIDED RESEARCH AND READING	-	0	3	AB	W2013
MTH001	CALCULUS	-	0	5	AB	W2013	TEE001	INTRODUCTION TO SciLAB	-	0	3	AB	W2013
SEM : 2						TRIAL : 1							SPI : 7.84
BSP001	ENGINEERING PHYSICS	-	0	5	BB	S2014	COS002	INTERMEDIATE COMMUNICATION SKILLS IN ENGLISH	-	0	2	AB	S2014
CPU002	COMPUTER PROGRAMMING AND UTILIZATION-2	-	0	3	BB	S2014	ENG005	LINEAR ELECTRICAL NETWORKS	-	0	6	BC	S2014
							ENG006	MEASUREMENT AND INSTRUMENTATION	-	0	4	BB	S2014
MTH002	ORDINARY DIFFERENTIAL EQUATION	-	0	5	AB	S2014	TEE010	RENEWABLE ENERGY	-	0	3	BB	S2014
							TEE011	BASIC ELECTRONICS	-	0	3	CC	S2014
SEM : 3						TRIAL : 1							SPI : 8.00
2130002	Advanced Engineering Mathematics	3	2	5	BB	W2014	2130004	Engineering Economics and Management	3	0	3	BC	W2014
2130005	Design Engineering - I A	0	3	3	AB	W2014	2130702	Data Structure	4	4	8	BB	W2014
2130703	Database Management Systems	4	4	8	BB	W2014	2131004	Digital Electronics	4	2	6	BB	W2014
SEM : 4						TRIAL : 1							SPI : 7.73
2140002	Design Engineering - I B	0	3	3	BC	S2015	2140702	Operating System	4	2	6	BC	S2015
2140705	Object Oriented Programming With C++	4	4	8	BB	S2015	2140706	Numerical and Statistical Methods for Computer Engineering	3	2	5	AB	S2015
2140707	Computer Organization	4	0	5	BC	S2015	2140709	Computer Networks	4	2	6	BB	S2015
SEM : 5						TRIAL : 1							SPI : 8.10
2150001	Design Engineering - II A	0	3	3	BB	W2015	2150002	Institute Elective - Cyber Security	0	3	3	AB	W2015
2150703	Analysis and Design of Algorithms	4	2	6	AB	W2015	2150704	Object Oriented Programming using JAVA	4	2	6	BB	W2015
2150707	Microprocessor and Interfacing	4	2	6	BB	W2015	2150708	System Programming	4	2	6	BC	W2015
SEM : 6						TRIAL : 1							SPI : 7.72
2160001	Design Engineering - II B	0	3	3	BC	S2016	2160701	Software Engineering	4	2	6	BB	S2016
2160704	Theory of Computation	3	0	3	BB	S2016	2160707	Advanced Java	4	2	6	BB	S2016
2160708	Web Technology	3	2	5	BC	S2016	2160711	.Net Technology	4	2	6	BB	S2016

THIS IS TO CERTIFY THAT **KAPADIA VIBHAV MAHESHBHAI** HAS BEEN ENROLLED (BACHELOR OF ENGINEERING) IN BRANCH COMPUTER ENGINEERING WITH CPI **7.98** AND CGPA OF **7.92** in May-2016 .

I/C REGISTRAR

SYSTEM OF EVALUATION AND AWARD OF DEGREE (BE / B.PHARM)

1. • On the basis of his/her performance in examinations, assignments, practical exam (if any) student is awarded a grade. These grades are described by the letters AA, AB, BB etc. and have a numerical equivalent called the grade point as given below:

GRADE	AA	AB	BB	BC	CC	CD	DD	FF
POINTS	10	09	08	07	06	05	04	00

ccp

• The medium of Instruction is English.-
• The grade FF is taken into consideration while calculating SPI & CPI, however, these will be replaced only after the clearance of the subject with the passing grade.

2. The performance of the student in a semester is indicated by a number called the Semester Performance Index (SPI). The SPI is the weighted average of the grade points obtained in all the subjects taken by the student during the semester.

Example: Suppose in a given semester a student has taken subjects having credits C1, C2, C3, C4, C5 .... And the numerical equivalent of grades obtained in those subjects are ..... & above

CLASS	Pass class	Second class	First class	First class with distinction

6. • For all courses, where the duration of the course is more than 2 years, the degree shall be awarded to the students on the basis of CGPA (Cumulative Grade Point Average) of the last four semester's performance in the exams.

   • In case of the courses where duration is of two years, the degree shall be conferred to students based upon CPI (Cumulative Performance Index) considering all the four semesters performance.

7. For B.pharm semester 7 and 8, 1.5 Hours of practical teaching is equivalent to 1 credit.