

SEMESTER - V

CS5B09	JAVA PROGRAMMING	3	B	C	B	3.00	9.00	R	11/2015
CS5B10	WEB PROGRAMMING	3	B	C	C	2.10	6.30	R	11/2015
CS5B11	PRINCIPLES OF SOFTWARE ENGINEERING	4	A	C	C	2.03	8.12	R	11/2015
BC5D02	HUMAN RESOURCE MANAGEMENT	4	B	B	B	3.05	12.20	R	11/2015
TOTAL		14					35.62		

Semester Grade Point Average (SGPA-V) : 2.54

SEMESTER - VI

CS6B12	COMPUTER ORGANISATION & ARCHITECTURE	4	A	C	C	2.38	9.52	R	04/2016
CS6B13	MICROPROCESSOR & APPLICATIONS	4	A	C	B	3.00	12.00	R	04/2016
CS6B14	COMPUTER NETWORKS	4	A	C	C	2.20	8.80	R	04/2016
CS6B15	LAB-III JAVA & PHP	3	B	B	B	3.12	9.36	R	04/2016
CS6B16	LAB-IV MICROPROCESSOR PROGRAMMING & NETWORK PROGRAMMING	3	A	B	B	3.47	10.41	R	04/2016
CS6E02	SYSTEM SOFTWARE	4	A	B	B	3.32	13.28	R	04/2016
CS6B17	PROJECT WORK(PRACTICAL)	4	A	A	A	4.00	16.00	R	04/2016
TOTAL		26					79.37		

Semester Grade Point Average (SGPA-VI) : 3.05

Cumulative Grade Point Average (CGPA): 2.92(Two Point Nine Two)

Letter Grade: B

Eligibility For Higher Studies: CGPA 'C' and above

CGPA - Core Courses: COMPUTER SCIENCE	2.86
CGPA - Common Courses - ENGLISH:	3.15
CGPA - Common Courses-II : HINDI	3.19
CGPA - Common Courses - Other than Language :	3.52
CGPA - Complementary Course-I: MATHEMATICS	2.36
CGPA - Complementary Course-II: STATISTICS	2.50
CGPA - Open Courses: HUMAN RESOURCE MANAGEMENT	3.05

Maximum CGPA:4		
	CGPA	LETTER GRADE
1	3.80 - 4.00	A+
2	3.50 - 3.79	A
3	3.00 - 3.49	B+
4	2.50 - 2.99	B
5	2.00 - 2.49	C+
6	1.50 - 1.99	C
7	1.00 - 1.49	D

$$SGPA = \frac{(P_1 + P_2 + \dots + P_i + \dots + P_n)}{(C_1 + C_2 + \dots + C_i + \dots + C_n)}$$

$$CGPA = \frac{[(SGPA-1) \times S_1 + (SGPA-2) \times S_2 + \dots + (SGPA-i) \times S_i + \dots + (SGPA-n) \times S_n]}{[S_1 + S_2 + \dots + S_i + \dots + S_n]}$$

Pi=Credit Point of ith course

Ci=Credit of ith course

%Equivalence=(CGPA x 100)/4

Si=Total credit of ith Semester



Checked by

CUP/10327/14/2.00.000

Section Officer

Controller of Examinations

AR/DR/JR (Exams)