Dr. A.P.J. Abdul Kalam University, Indore

Grading System

Scheme of Examination

Bachelor of Engineering (Computer Science & Engineering)

Semester/Year: V th sem & VIth sem /III rd Year

Dr. A.P.J. Abdul Kalam University, Indore

Grading System Scheme of

Examination

Bachelor of Engineering {Computer Science 8s Engineering}

SEMESTER : IV SEMESTER

S. No.	Subject Code	Subject Name	Maximum Marks Allotted						Hours/Week			**Credits**	**Marks**
			Theory			Practical							
			End Sem.	Mid Sem. Test	Quiz, Assignment	End Sem.	Lab Work	Assignment/ Quiz	L	T	P		
1	CS-501T	Data Communication	70	20	10	00	00	00	3	1	0	4	100
2	CS-502T	Operating System	70	20	10	00	00	00	2	1	0	3	100
3	CS-503T	Database Management System	70	20	10	00	00	00	3	0	0	3	100
4	CS-504T	Computer Graphics & Multimedia	70	20	10	00	00	00	2	1	0	3	100
5	CS-505T	Artificial Intelligence	70	20	10	00	00	00	3	1	0	4	100
6	HU223	NSS/NCC	70	20	10	00	00	00	1	0	0	1	100
7	CS-502P	Operating System	00	00	00	00	00	50	0	0	4	2*	50
8	CS-503P	Database Management System	00	00	00	00	00	50	2	0	0	2*	50
9	CS-504P	Computer Graphics & Multimedia	00	00	00	30	10	10	0	0	2	1	50
10	CS-506P	Computer Programming V(Unix/Linux Lab)	00	00	00	30	10	10	0	0	2	1	50
11	CS-507	Soft Ski8ll-I (Internal Assessment)	00	00	00	30	10	10	0	0	2	1	50
12	CS-508	Seminar/Group Discussion (Internal Assessment)	00	00	00	30	10	10	0	0	2	1	50
Total			**420**	**120**	60	120	**40**	**140**	16	4	12	26	**900**

L : LECTURE T : TUTORIAL P : PRACTICAL

Note:

- For 'Idea Generation', 'Learning through Experts', there will be no examination and credits will be awarded only on the basis of internal assessment.
- Mathematics- III will be a departmental elective subject with content customized to the requirements of parent discipline.

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Grading System

Scheme of Examination

Bachelor of Engineering (Computer Science & Engineering)

SEMESTER : VITH SEMESTER

S. No.	Subject Code	Subject Name	Maximum Marks Allotted						Hours/Week			Credits	Marks
			Theory			Practical							
			End Sem.	Mid Sem. Test	Quiz, Assignment	End Sem.	Lab Work	Assignment/ Quiz	L	T	P		
1	CS-601T	Micro Processor and Interfacing	70	20	10	00	00	00	3	1	0	4	100
2	CS-602T	PPL	70	20	10	00	00	00	3	1	0	4	100
3	CS-603T	Software Engineering & Project managements	70	20	10	00	00	00	3	1	0	4	100
4	CS-604T	Computer Networking	70	20	10	00	00	00	3	1	0	4	100
5	CS-605T	Advance Computer Architecture(ACA)	70	20	10	00	00	00	3	1	0	4	100
6	HU-223 P	NSS/NCC *	-	-	-	-	-	-	-	-	-	-	Qualifier*
7	CS-601P	Micro Processor and Interfacing	00	00	00	30	10	10	0	0	2	1	50
8	CS-603P	Software Engineering & Project managements	00	00	00	30	10	10	0	0	2	1	50
9	CS-604P	Computer Networking	00	00	00	30	10	10	0	0	2	1	50
10	CS-606 P	Minor Project – I	00	00	00	30	10	10	0	0	2	1	50
11	CS-607	Soft Skill-II (Internal Assessment)	00	00	00	00	00	50	0	0	2	1*	50
12	CS-608	Seminar / Group Discussion (Internal Assessment)	00	00	00	00	00	50	0	0	2	1*	50
Total			**350**	**100**	**50**	**120**	**40**	**140**	**15**	**5**	**12**	**26**	**800**

L : Lecture **T: Tutorial** **P: Practical**

Note:

-For 'Soft Skill-II', 'Seminar and Group Discussion', there will be no examination and credits will be awarded only on the basis of internal assessment.

- NSS/NCC is just a qualifier subject which means student has to compulsorily qualify this is a mandatory requirement for the award of degree before completing the course.