



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

Grading System

Scheme of Examination

Bachelor of Engineering (Civil Engg.)

Year: II

Semester: III Sem & IV Sem



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

Grading System

Scheme of Examination w.e.f.

Bachelor of Engineering (Civil Engineering)

SEMESTER: III SEMESTER

S. No.	Subject Code	Subject Name	Maximum Marks Allotted						Hours/Week			Credits	Marks
			Theory			Practical			L	T	P		
			End Sem.	Mid Sem. Test	VIVA, Assignment	End Sem.	Lab Work	Assignment/VIVA					
1	ES-220 T	Material Science	70	20	10	00	00	00	3	1	0	4	100
2	CE-301 T	Building Planning & Architecture	70	20	10	00	00	00	3	1	0	3	100
3	CE-302 T	Strength of Materials	70	20	10	00	00	00	3	1	0	3	100
4	CE-303 T	Advance Surveying, & Remote Sensing	70	20	10	00	00	00	3	1	0	3	100
5	CE-304 T	Geology	70	20	10	00	00	00	3	1	0	3	100
6	HU-220 T	Communication Skills	70	20	10	00	00	00	1	0	0	1	100
7	CE-301 P	Building Planning & Architecture	00	00	00	30	10	10	0	0	2	1	50
8	CE-302 P	Strength of Materials	00	00	00	30	10	10	0	0	2	1	50
9	CE-303 P	Advance Surveying, & Remote Sensing	00	00	00	30	10	10	0	0	2	1	50
10	CE-304 P	Geology	00	00	00	30	10	10	0	0	2	1	50
11	HU-220 P	Communication Skills	00	00	00	30	10	10	0	0	2	1	50
12	HU-221 P	Idea Generation [#]	00	00	00	00	00	50	0	0	2	2	50
13	HU-222 P	Learning Through Experts [#]	00	00	00	00	00	50	0	2	0	2	50
14	HU-223 P	NSS/NCC*	00	00	00	00	00	00	0	0	0	Qualifier*	00
Total			420	120	60	150	50	150	16	7	12	26	950

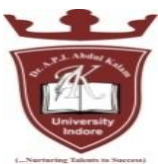
L: Lecture

T: Tutorial

P: Practical

Note: *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.

[#]For 'Idea Generation' & 'Learning through Experts', there will be no examination and credits will be awarded only on the basis of internal assessment.



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SEMESTER: IV SEMESTER

S. No.	Subject Code	Subject Name	Maximum Marks Allotted						Hours/Week			Credits	Marks
			Theory			Practical			L	T	P		
			End Sem.	Mid Sem. Test	VIVA, Assignment	End Sem.	Lab Work	Assignment/VIVA					
1	CE-401 T	Concrete Technology	70	20	10	00	00	00	3	1	0	3	100
2	CE-402 T	Water Supply & Waste Water Engineering-I	70	20	10	00	00	00	4	1	0	3	100
3	CE-403 T	Structural Analysis-I	70	20	10	00	00	00	4	1	0	3	100
4	CE-404 T	Structural mechanics	70	20	10	00	00	00	3	1	0	4	100
5	CE-405 T	Fluid Mechanics	70	20	10	00	00	00	4	1	0	3	100
6	MA-220 T	Mathematics-III	70	20	10	00	00	00	3	1	0	4	100
7	CE-401 P	Concrete Technology	00	00	00	30	10	10	0	0	2	1	50
8	CE-402 P	Water Supply & Waste Water Engineering-I	00	00	00	30	10	10	0	0	2	1	50
9	CE-403 P	Structural Analysis-I	00	00	00	30	10	10	0	0	2	1	50
10	CE-405 P	Fluid Mechanics	00	00	00	30	10	10	0	0	2	1	50
11	HU-223 P	NSS/NCC*	00	00	00	00	00	00	0	0	0	Qualifier*	00
Total			420	120	60	120	40	40	21	6	8	24	800

L: Lecture

T: Tutorial

P: Practical

Note: *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.



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Scheme of Examination

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Year: III

Semester: V Sem & VI Sem