

**Anurag Group of Institutions
(Autonomous)**

Venkatapur (V), Ghatkesar (M), R. R. (Dist.)

I-M.Tech-I-SEMESTER MARKS : Structural Engineering

12H61D2001		GUDAVALLI JANAKIRAM GOUD					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	37	30	67	P	3
2	A31032	Theory of Elasticity and Plasticity	36	52	88	P	3
3	A31033	Theory and Ananalysis of Plates	35	32	67	P	3
4	A31034	Advanced Reinforced Concrete Design	35	35	70	P	3
5	A31035	Concrete Technology	40	35	75	P	3
6	A31039	Soil Dynamics and foundation Engineering	33	31	64	P	3
7	A31207	Advanced Concrete Laboratory	38	53	91	P	2
8	A31208	Seminar	38	0	38	P	2
		TOTAL	292	268	560	PASS	22
12H61D2002		KARRI VEERENDRA REDDY					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	34	31	65	P	3
2	A31032	Theory of Elasticity and Plasticity	37	42	79	P	3
3	A31033	Theory and Ananalysis of Plates	34	26	60	P	3
4	A31034	Advanced Reinforced Concrete Design	36	24	60	P	3
5	A31035	Concrete Technology	35	40	75	P	3
6	A31039	Soil Dynamics and foundation Engineering	36	42	78	P	3
7	A31207	Advanced Concrete Laboratory	37	53	90	P	2
8	A31208	Seminar	35	0	35	P	2
		TOTAL	284	258	542	PASS	22
12H61D2003		M SWETHA					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	38	27	65	P	3
2	A31032	Theory of Elasticity and Plasticity	34	44	78	P	3
3	A31033	Theory and Ananalysis of Plates	25	43	68	P	3
4	A31034	Advanced Reinforced Concrete Design	23	30	53	P	3
5	A31035	Concrete Technology	40	41	81	P	3
6	A31207	Advanced Concrete Laboratory	38	57	95	P	2
7	A31208	Seminar	40	0	40	P	2
		TOTAL	238	242	480	PROMOT	19
12H61D2004		PULIVARTHI KEERTHI					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	40	29	69	P	3
2	A31032	Theory of Elasticity and Plasticity	37	47	84	P	3
3	A31033	Theory and Ananalysis of Plates	38	46	84	P	3
4	A31034	Advanced Reinforced Concrete Design	33	31	64	P	3
5	A31035	Concrete Technology	39	49	88	P	3
6	A31039	Soil Dynamics and foundation Engineering	34	41	75	P	3
7	A31207	Advanced Concrete Laboratory	35	57	92	P	2
8	A31208	Seminar	42	0	42	P	2
		TOTAL	298	300	598	PASS	22

12H61D2005		RAMAVATH SREENU					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	32	24	56	P	3
2	A31032	Theory of Elasticity and Plasticity	32	27	59	P	3
3	A31033	Theory and Ananalysis of Plates	30	19	49	F	0
4	A31034	Advanced Reinforced Concrete Design	31	24	55	P	3
5	A31035	Concrete Technology	39	28	67	P	3
6	A31039	Soil Dynamics and foundation Engineering	33	29	62	P	3
7	A31207	Advanced Concrete Laboratory	35	55	90	P	2
8	A31208	Seminar	36	0	36	P	2
TOTAL			268	206	474	PROMOT	19

12H61D2006		SYED JUNAID IMRAN					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	36	35	71	P	3
2	A31032	Theory of Elasticity and Plasticity	35	48	83	P	3
3	A31033	Theory and Ananalysis of Plates	38	35	73	P	3
4	A31034	Advanced Reinforced Concrete Design	35	45	80	P	3
5	A31035	Concrete Technology	39	36	75	P	3
6	A31039	Soil Dynamics and foundation Engineering	36	48	84	P	3
7	A31207	Advanced Concrete Laboratory	35	57	92	P	2
8	A31208	Seminar	42	0	42	P	2
TOTAL			296	304	600	PASS	22

12H61D2007		VAISHALIDEVI MENGANANI					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	36	24	60	P	3
2	A31032	Theory of Elasticity and Plasticity	36	32	68	P	3
3	A31033	Theory and Ananalysis of Plates	36	33	69	P	3
4	A31034	Advanced Reinforced Concrete Design	33	30	63	P	3
5	A31035	Concrete Technology	38	33	71	P	3
6	A31039	Soil Dynamics and foundation Engineering	20	32	52	P	3
7	A31207	Advanced Concrete Laboratory	33	55	88	P	2
8	A31208	Seminar	39	0	39	P	2
TOTAL			271	239	510	PASS	22

12H61D2008		AMITH KUMAR					
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	39	33	72	P	3
2	A31032	Theory of Elasticity and Plasticity	37	31	68	P	3
3	A31033	Theory and Ananalysis of Plates	38	41	79	P	3
4	A31034	Advanced Reinforced Concrete Design	37	39	76	P	3
5	A31035	Concrete Technology	39	35	74	P	3
6	A31039	Soil Dynamics and foundation Engineering	31	26	57	P	3
7	A31207	Advanced Concrete Laboratory	35	50	85	P	2
8	A31208	Seminar	38	0	38	P	2
TOTAL			294	255	549	PASS	22

12H66D2001	KUCHI DAMODAR NAIDU						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	39	33	72	P	3
2	A31032	Theory of Elasticity and Plasticity	37	38	75	P	3
3	A31033	Theory and Ananalysis of Plates	25	42	67	P	3
4	A31034	Advanced Reinforced Concrete Design	24	39	63	P	3
5	A31035	Concrete Technology	39	36	75	P	3
6	A31039	Soil Dynamics and foundation Engineering	34	31	65	P	3
7	A31207	Advanced Concrete Laboratory	39	57	96	P	2
8	A31208	Seminar	40	0	40	P	2
		TOTAL	277	276	553	PASS	22
12H66D2002	G RANJITH KUMAR						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	35	12	47	F	0
2	A31032	Theory of Elasticity and Plasticity	30	24	54	P	3
3	A31033	Theory and Ananalysis of Plates	15	25	40	F	0
4	A31034	Advanced Reinforced Concrete Design	22	13	35	F	0
5	A31035	Concrete Technology	35	24	59	P	3
6	A31039	Soil Dynamics and foundation Engineering	28	35	63	P	3
7	A31207	Advanced Concrete Laboratory	35	35	70	P	2
8	A31208	Seminar	35	0	35	P	2
		TOTAL	235	168	403	PROMOT	13
12H66D2003	GANGIREDDY JAGADEESWARA REDDY						
SNO	SUBCODE	SUBNAME	INT	EXT	TOT	RES	CRED
1	A31031	Computer Oriented Numerical Methods	37	24	61	P	3
2	A31032	Theory of Elasticity and Plasticity	38	33	71	P	3
3	A31033	Theory and Ananalysis of Plates	33	27	60	P	3
4	A31034	Advanced Reinforced Concrete Design	37	41	78	P	3
5	A31035	Concrete Technology	40	34	74	P	3
6	A31039	Soil Dynamics and foundation Engineering	36	34	70	P	3
7	A31207	Advanced Concrete Laboratory	36	57	93	P	2
8	A31208	Seminar	39	0	39	P	2
		TOTAL	296	250	546	PASS	22