

CMR COLLEGE OF ENGINEERING & TECHNOLOGY  
III B.Tech- II Sem (R07) Regular Examination Results - May 2010

**Branch: Mechanical Engineering**

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
06B61A0334	P0321	INDUSTRIAL MANAGEMENT	14	39	53	4
06B61A0334	P0322	CAD/CAM	10	40	50	4
06B61A0334	P0323	DESIGNOFMACHINEMEMBERS-II	11	54	65	4
06B61A0334	Q0321	METROLOGY & SURFACE ENGINEERING	9	65	74	4
06B61A0334	Q0322	REFRIGERATIONANDAIRCONDITIONING	11	33	44	4
06B61A0334	Q0323	THERMAL ENGINEERING-II	9	53	62	4
06B61A0334	Q0324	METROLOGY AND MACHINETOOLS LAB	19	37	56	2
06B61A0334	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	49	69	2
06H51A0348	P0321	INDUSTRIAL MANAGEMENT	15	28	43	4
06H51A0348	P0322	CAD/CAM	13	29	42	4
06H51A0348	P0323	DESIGNOFMACHINEMEMBERS-II	14	41	55	4
06H51A0348	Q0321	METROLOGY & SURFACE ENGINEERING	11	0	11	0
06H51A0348	Q0322	REFRIGERATIONANDAIRCONDITIONING	12	28	40	4
06H51A0348	Q0323	THERMAL ENGINEERING-II	9	25	34	0
06H51A0348	Q0324	METROLOGY AND MACHINETOOLS LAB	20	40	60	2
06H51A0348	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	48	68	2
06L01A0305	P0321	INDUSTRIAL MANAGEMENT	14	45	59	4
06L01A0305	P0322	CAD/CAM	15	45	60	4
06L01A0305	P0323	DESIGNOFMACHINEMEMBERS-II	11	70	81	4
06L01A0305	Q0321	METROLOGY & SURFACE ENGINEERING	15	55	70	4
06L01A0305	Q0322	REFRIGERATIONANDAIRCONDITIONING	14	57	71	4
06L01A0305	Q0323	THERMAL ENGINEERING-II	12	45	57	4
06L01A0305	Q0324	METROLOGY AND MACHINETOOLS LAB	21	39	60	2
06L01A0305	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	48	68	2
07681A0308	P0321	INDUSTRIAL MANAGEMENT	13	45	58	4
07681A0308	P0322	CAD/CAM	13	36	49	4
07681A0308	P0323	DESIGNOFMACHINEMEMBERS-II	9	40	49	4
07681A0308	Q0321	METROLOGY & SURFACE ENGINEERING	13	53	66	4
07681A0308	Q0322	REFRIGERATIONANDAIRCONDITIONING	9	49	58	4
07681A0308	Q0323	THERMAL ENGINEERING-II	9	22	31	0
07681A0308	Q0324	METROLOGY AND MACHINETOOLS LAB	19	30	49	2
07681A0308	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	49	69	2
07B61A0302	P0321	INDUSTRIAL MANAGEMENT	12	20	32	0
07B61A0302	P0322	CAD/CAM	8	32	40	4
07B61A0302	P0323	DESIGNOFMACHINEMEMBERS-II	13	19	32	0
07B61A0302	Q0321	METROLOGY & SURFACE ENGINEERING	11	60	71	4
07B61A0302	Q0322	REFRIGERATIONANDAIRCONDITIONING	9	22	31	0
07B61A0302	Q0323	THERMAL ENGINEERING-II	11	30	41	4
07B61A0302	Q0324	METROLOGY AND MACHINETOOLS LAB	19	30	49	2
07B61A0302	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	46	66	2

07B61A0311	P0321	INDUSTRIAL MANAGEMENT	16	39	55	4
07B61A0311	P0322	CAD/CAM	10	33	43	4
07B61A0311	P0323	DESIGNOFMACHINEMEMBERS-II	13	52	65	4
07B61A0311	Q0321	METROLOGY & SURFACE ENGINEERING	13	48	61	4
07B61A0311	Q0322	REFRIGERATIONANDAIRCONDITIONING	13	52	65	4
07B61A0311	Q0323	THERMAL ENGINEERING-II	10	38	48	4
07B61A0311	Q0324	METROLOGY AND MACHINETOOLS LAB	22	35	57	2
07B61A0311	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	46	66	2
07H51A0302	P0321	INDUSTRIAL MANAGEMENT	14	29	43	4
07H51A0302	P0322	CAD/CAM	11	21	32	0
07H51A0302	P0323	DESIGNOFMACHINEMEMBERS-II	5	15	20	0
07H51A0302	Q0321	METROLOGY & SURFACE ENGINEERING	10	-1	10	0
07H51A0302	Q0322	REFRIGERATIONANDAIRCONDITIONING	8	-1	8	0
07H51A0302	Q0323	THERMAL ENGINEERING-II	2	35	37	0
07H51A0302	Q0324	METROLOGY AND MACHINETOOLS LAB	20	14	34	0
07H51A0302	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	48	68	2
07H51A0303	P0321	INDUSTRIAL MANAGEMENT	13	61	74	4
07H51A0303	P0322	CAD/CAM	16	40	56	4
07H51A0303	P0323	DESIGNOFMACHINEMEMBERS-II	12	58	70	4
07H51A0303	Q0321	METROLOGY & SURFACE ENGINEERING	15	42	57	4
07H51A0303	Q0322	REFRIGERATIONANDAIRCONDITIONING	12	30	42	4
07H51A0303	Q0323	THERMAL ENGINEERING-II	12	36	48	4
07H51A0303	Q0324	METROLOGY AND MACHINETOOLS LAB	24	30	54	2
07H51A0303	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	23	46	69	2
07H51A0304	P0321	INDUSTRIAL MANAGEMENT	14	46	60	4
07H51A0304	P0322	CAD/CAM	16	55	71	4
07H51A0304	P0323	DESIGNOFMACHINEMEMBERS-II	14	52	66	4
07H51A0304	Q0321	METROLOGY & SURFACE ENGINEERING	16	76	92	4
07H51A0304	Q0322	REFRIGERATIONANDAIRCONDITIONING	15	41	56	4
07H51A0304	Q0323	THERMAL ENGINEERING-II	12	48	60	4
07H51A0304	Q0324	METROLOGY AND MACHINETOOLS LAB	22	40	62	2
07H51A0304	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	24	50	74	2
07H51A0305	P0321	INDUSTRIAL MANAGEMENT	13	36	49	4
07H51A0305	P0322	CAD/CAM	13	46	59	4
07H51A0305	P0323	DESIGNOFMACHINEMEMBERS-II	10	45	55	4
07H51A0305	Q0321	METROLOGY & SURFACE ENGINEERING	12	77	89	4
07H51A0305	Q0322	REFRIGERATIONANDAIRCONDITIONING	12	59	71	4
07H51A0305	Q0323	THERMAL ENGINEERING-II	4	40	44	4
07H51A0305	Q0324	METROLOGY AND MACHINETOOLS LAB	22	32	54	2
07H51A0305	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	22	48	70	2

07H51A0306	P0321	INDUSTRIAL MANAGEMENT	12	33	45	4
07H51A0306	P0322	CAD/CAM	12	34	46	4
07H51A0306	P0323	DESIGNOFMACHINEMEMBERS-II	9	64	73	4
07H51A0306	Q0321	METROLOGY & SURFACE ENGINEERING	12	53	65	4
07H51A0306	Q0322	REFRIGERATIONANDAIRCONDITIONING	8	45	53	4
07H51A0306	Q0323	THERMAL ENGINEERING-II	11	58	69	4
07H51A0306	Q0324	METROLOGY AND MACHINETOOLS LAB	23	37	60	2
07H51A0306	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	21	48	69	2
07H51A0307	P0321	INDUSTRIAL MANAGEMENT	14	46	60	4
07H51A0307	P0322	CAD/CAM	17	40	57	4
07H51A0307	P0323	DESIGNOFMACHINEMEMBERS-II	12	43	55	4
07H51A0307	Q0321	METROLOGY & SURFACE ENGINEERING	14	67	81	4
07H51A0307	Q0322	REFRIGERATIONANDAIRCONDITIONING	14	50	64	4
07H51A0307	Q0323	THERMAL ENGINEERING-II	12	38	50	4
07H51A0307	Q0324	METROLOGY AND MACHINETOOLS LAB	24	45	69	2
07H51A0307	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	24	50	74	2
07H51A0308	P0321	INDUSTRIAL MANAGEMENT	15	29	44	4
07H51A0308	P0322	CAD/CAM	15	44	59	4
07H51A0308	P0323	DESIGNOFMACHINEMEMBERS-II	12	33	45	4
07H51A0308	Q0321	METROLOGY & SURFACE ENGINEERING	13	61	74	4
07H51A0308	Q0322	REFRIGERATIONANDAIRCONDITIONING	12	29	41	4
07H51A0308	Q0323	THERMAL ENGINEERING-II	12	30	42	4
07H51A0308	Q0324	METROLOGY AND MACHINETOOLS LAB	24	36	60	2
07H51A0308	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	24	48	72	2
07H51A0309	P0321	INDUSTRIAL MANAGEMENT	14	32	46	4
07H51A0309	P0322	CAD/CAM	15	34	49	4
07H51A0309	P0323	DESIGNOFMACHINEMEMBERS-II	10	58	68	4
07H51A0309	Q0321	METROLOGY & SURFACE ENGINEERING	13	67	80	4
07H51A0309	Q0322	REFRIGERATIONANDAIRCONDITIONING	12	32	44	4
07H51A0309	Q0323	THERMAL ENGINEERING-II	9	33	42	4
07H51A0309	Q0324	METROLOGY AND MACHINETOOLS LAB	21	35	56	2
07H51A0309	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	46	66	2
07H51A0310	P0321	INDUSTRIAL MANAGEMENT	13	35	48	4
07H51A0310	P0322	CAD/CAM	17	45	62	4
07H51A0310	P0323	DESIGNOFMACHINEMEMBERS-II	14	51	65	4
07H51A0310	Q0321	METROLOGY & SURFACE ENGINEERING	16	54	70	4
07H51A0310	Q0322	REFRIGERATIONANDAIRCONDITIONING	14	54	68	4
07H51A0310	Q0323	THERMAL ENGINEERING-II	15	35	50	4
07H51A0310	Q0324	METROLOGY AND MACHINETOOLS LAB	24	42	66	2
07H51A0310	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	24	50	74	2

07H51A0311	P0321	INDUSTRIAL MANAGEMENT	14	33	47	4
07H51A0311	P0322	CAD/CAM	13	32	45	4
07H51A0311	P0323	DESIGNOFMACHINEMEMBERS-II	9	13	22	0
07H51A0311	Q0321	METROLOGY & SURFACE ENGINEERING	11	38	49	4
07H51A0311	Q0322	REFRIGERATIONANDAIRCONDITIONING	7	46	53	4
07H51A0311	Q0323	THERMAL ENGINEERING-II	8	16	24	0
07H51A0311	Q0324	METROLOGY AND MACHINETOOLS LAB	20	15	35	0
07H51A0311	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	18	45	63	2
07H51A0312	P0321	INDUSTRIAL MANAGEMENT	13	37	50	4
07H51A0312	P0322	CAD/CAM	14	39	53	4
07H51A0312	P0323	DESIGNOFMACHINEMEMBERS-II	11	51	62	4
07H51A0312	Q0321	METROLOGY & SURFACE ENGINEERING	12	68	80	4
07H51A0312	Q0322	REFRIGERATIONANDAIRCONDITIONING	8	0	8	0
07H51A0312	Q0323	THERMAL ENGINEERING-II	11	30	41	4
07H51A0312	Q0324	METROLOGY AND MACHINETOOLS LAB	22	34	56	2
07H51A0312	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	21	49	70	2
07H51A0313	P0321	INDUSTRIAL MANAGEMENT	10	-1	10	0
07H51A0313	P0322	CAD/CAM	13	18	31	0
07H51A0313	P0323	DESIGNOFMACHINEMEMBERS-II	11	38	49	4
07H51A0313	Q0321	METROLOGY & SURFACE ENGINEERING	12	53	65	4
07H51A0313	Q0322	REFRIGERATIONANDAIRCONDITIONING	11	31	42	4
07H51A0313	Q0323	THERMAL ENGINEERING-II	9	31	40	4
07H51A0313	Q0324	METROLOGY AND MACHINETOOLS LAB	21	35	56	2
07H51A0313	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	15	45	60	2
07H51A0314	P0321	INDUSTRIAL MANAGEMENT	12	34	46	4
07H51A0314	P0322	CAD/CAM	15	28	43	4
07H51A0314	P0323	DESIGNOFMACHINEMEMBERS-II	13	64	77	4
07H51A0314	Q0321	METROLOGY & SURFACE ENGINEERING	14	55	69	4
07H51A0314	Q0322	REFRIGERATIONANDAIRCONDITIONING	13	62	75	4
07H51A0314	Q0323	THERMAL ENGINEERING-II	11	53	64	4
07H51A0314	Q0324	METROLOGY AND MACHINETOOLS LAB	22	40	62	2
07H51A0314	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	23	50	73	2
07H51A0315	P0321	INDUSTRIAL MANAGEMENT	14	51	65	4
07H51A0315	P0322	CAD/CAM	17	37	54	4
07H51A0315	P0323	DESIGNOFMACHINEMEMBERS-II	13	66	79	4
07H51A0315	Q0321	METROLOGY & SURFACE ENGINEERING	16	72	88	4
07H51A0315	Q0322	REFRIGERATIONANDAIRCONDITIONING	15	53	68	4
07H51A0315	Q0323	THERMAL ENGINEERING-II	14	47	61	4
07H51A0315	Q0324	METROLOGY AND MACHINETOOLS LAB	24	46	70	2
07H51A0315	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	21	50	71	2

07H51A0316	P0321	INDUSTRIAL MANAGEMENT	12	34	46	4
07H51A0316	P0322	CAD/CAM	14	36	50	4
07H51A0316	P0323	DESIGNOFMACHINEMEMBERS-II	9	39	48	4
07H51A0316	Q0321	METROLOGY & SURFACE ENGINEERING	11	71	82	4
07H51A0316	Q0322	REFRIGERATIONANDAIRCONDITIONING	9	24	33	0
07H51A0316	Q0323	THERMAL ENGINEERING-II	5	44	49	4
07H51A0316	Q0324	METROLOGY AND MACHINETOOLS LAB	20	37	57	2
07H51A0316	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	23	49	72	2
07H51A0317	P0321	INDUSTRIAL MANAGEMENT	8	35	43	4
07H51A0317	P0322	CAD/CAM	12	40	52	4
07H51A0317	P0323	DESIGNOFMACHINEMEMBERS-II	10	48	58	4
07H51A0317	Q0321	METROLOGY & SURFACE ENGINEERING	9	58	67	4
07H51A0317	Q0322	REFRIGERATIONANDAIRCONDITIONING	9	43	52	4
07H51A0317	Q0323	THERMAL ENGINEERING-II	4	49	53	4
07H51A0317	Q0324	METROLOGY AND MACHINETOOLS LAB	22	36	58	2
07H51A0317	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	49	69	2
07H51A0318	P0321	INDUSTRIAL MANAGEMENT	13	39	52	4
07H51A0318	P0322	CAD/CAM	13	46	59	4
07H51A0318	P0323	DESIGNOFMACHINEMEMBERS-II	12	60	72	4
07H51A0318	Q0321	METROLOGY & SURFACE ENGINEERING	12	54	66	4
07H51A0318	Q0322	REFRIGERATIONANDAIRCONDITIONING	13	58	71	4
07H51A0318	Q0323	THERMAL ENGINEERING-II	11	55	66	4
07H51A0318	Q0324	METROLOGY AND MACHINETOOLS LAB	22	35	57	2
07H51A0318	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	49	69	2
07H51A0319	P0321	INDUSTRIAL MANAGEMENT	13	22	35	0
07H51A0319	P0322	CAD/CAM	11	17	28	0
07H51A0319	P0323	DESIGNOFMACHINEMEMBERS-II	9	23	32	0
07H51A0319	Q0321	METROLOGY & SURFACE ENGINEERING	10	18	28	0
07H51A0319	Q0322	REFRIGERATIONANDAIRCONDITIONING	6	19	25	0
07H51A0319	Q0323	THERMAL ENGINEERING-II	6	17	23	0
07H51A0319	Q0324	METROLOGY AND MACHINETOOLS LAB	20	30	50	2
07H51A0319	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	22	48	70	2
07H51A0321	P0321	INDUSTRIAL MANAGEMENT	14	32	46	4
07H51A0321	P0322	CAD/CAM	14	35	49	4
07H51A0321	P0323	DESIGNOFMACHINEMEMBERS-II	13	43	56	4
07H51A0321	Q0321	METROLOGY & SURFACE ENGINEERING	12	61	73	4
07H51A0321	Q0322	REFRIGERATIONANDAIRCONDITIONING	11	29	40	4
07H51A0321	Q0323	THERMAL ENGINEERING-II	9	21	30	0
07H51A0321	Q0324	METROLOGY AND MACHINETOOLS LAB	20	38	58	2
07H51A0321	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	39	59	2

08H55A0301	P0321	INDUSTRIAL MANAGEMENT	14	35	49	4
08H55A0301	P0322	CAD/CAM	15	40	55	4
08H55A0301	P0323	DESIGNOFMACHINEMEMBERS-II	13	8	21	0
08H55A0301	Q0321	METROLOGY & SURFACE ENGINEERING	12	69	81	4
08H55A0301	Q0322	REFRIGERATIONANDAIRCONDITIONING	8	48	56	4
08H55A0301	Q0323	THERMAL ENGINEERING-II	6	46	52	4
08H55A0301	Q0324	METROLOGY AND MACHINETOOLS LAB	20	34	54	2
08H55A0301	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	23	48	71	2
08H55A0302	P0321	INDUSTRIAL MANAGEMENT	14	42	56	4
08H55A0302	P0322	CAD/CAM	15	44	59	4
08H55A0302	P0323	DESIGNOFMACHINEMEMBERS-II	14	56	70	4
08H55A0302	Q0321	METROLOGY & SURFACE ENGINEERING	15	52	67	4
08H55A0302	Q0322	REFRIGERATIONANDAIRCONDITIONING	15	60	75	4
08H55A0302	Q0323	THERMAL ENGINEERING-II	15	65	80	4
08H55A0302	Q0324	METROLOGY AND MACHINETOOLS LAB	23	40	63	2
08H55A0302	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	23	45	68	2
08H55A0303	P0321	INDUSTRIAL MANAGEMENT	17	37	54	4
08H55A0303	P0322	CAD/CAM	17	39	56	4
08H55A0303	P0323	DESIGNOFMACHINEMEMBERS-II	15	46	61	4
08H55A0303	Q0321	METROLOGY & SURFACE ENGINEERING	15	59	74	4
08H55A0303	Q0322	REFRIGERATIONANDAIRCONDITIONING	16	31	47	4
08H55A0303	Q0323	THERMAL ENGINEERING-II	15	32	47	4
08H55A0303	Q0324	METROLOGY AND MACHINETOOLS LAB	22	39	61	2
08H55A0303	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	21	47	68	2
08H55A0304	P0321	INDUSTRIAL MANAGEMENT	14	28	42	4
08H55A0304	P0322	CAD/CAM	14	38	52	4
08H55A0304	P0323	DESIGNOFMACHINEMEMBERS-II	13	47	60	4
08H55A0304	Q0321	METROLOGY & SURFACE ENGINEERING	14	52	66	4
08H55A0304	Q0322	REFRIGERATIONANDAIRCONDITIONING	16	34	50	4
08H55A0304	Q0323	THERMAL ENGINEERING-II	13	50	63	4
08H55A0304	Q0324	METROLOGY AND MACHINETOOLS LAB	22	45	67	2
08H55A0304	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	49	69	2
08H55A0305	P0321	INDUSTRIAL MANAGEMENT	14	22	36	0
08H55A0305	P0322	CAD/CAM	13	36	49	4
08H55A0305	P0323	DESIGNOFMACHINEMEMBERS-II	7	46	53	4
08H55A0305	Q0321	METROLOGY & SURFACE ENGINEERING	13	73	86	4
08H55A0305	Q0322	REFRIGERATIONANDAIRCONDITIONING	10	42	52	4
08H55A0305	Q0323	THERMAL ENGINEERING-II	11	47	58	4
08H55A0305	Q0324	METROLOGY AND MACHINETOOLS LAB	21	44	65	2
08H55A0305	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	22	48	70	2

08H55A0306	P0321	INDUSTRIAL MANAGEMENT	16	38	54	4
08H55A0306	P0322	CAD/CAM	16	46	62	4
08H55A0306	P0323	DESIGNOFMACHINEMEMBERS-II	15	71	86	4
08H55A0306	Q0321	METROLOGY & SURFACE ENGINEERING	16	61	77	4
08H55A0306	Q0322	REFRIGERATIONANDAIRCONDITIONING	16	45	61	4
08H55A0306	Q0323	THERMAL ENGINEERING-II	14	48	62	4
08H55A0306	Q0324	METROLOGY AND MACHINETOOLS LAB	20	40	60	2
08H55A0306	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	20	48	68	2
08H55A0307	P0321	INDUSTRIAL MANAGEMENT	15	37	52	4
08H55A0307	P0322	CAD/CAM	13	41	54	4
08H55A0307	P0323	DESIGNOFMACHINEMEMBERS-II	13	43	56	4
08H55A0307	Q0321	METROLOGY & SURFACE ENGINEERING	16	54	70	4
08H55A0307	Q0322	REFRIGERATIONANDAIRCONDITIONING	12	40	52	4
08H55A0307	Q0323	THERMAL ENGINEERING-II	11	27	38	0
08H55A0307	Q0324	METROLOGY AND MACHINETOOLS LAB	24	46	70	2
08H55A0307	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	22	49	71	2
08H55A0308	P0321	INDUSTRIAL MANAGEMENT	14	47	61	4
08H55A0308	P0322	CAD/CAM	15	43	58	4
08H55A0308	P0323	DESIGNOFMACHINEMEMBERS-II	14	56	70	4
08H55A0308	Q0321	METROLOGY & SURFACE ENGINEERING	15	64	79	4
08H55A0308	Q0322	REFRIGERATIONANDAIRCONDITIONING	15	32	47	4
08H55A0308	Q0323	THERMAL ENGINEERING-II	16	49	65	4
08H55A0308	Q0324	METROLOGY AND MACHINETOOLS LAB	22	42	64	2
08H55A0308	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	24	49	73	2
08H55A0309	P0321	INDUSTRIAL MANAGEMENT	14	28	42	4
08H55A0309	P0322	CAD/CAM	14	40	54	4
08H55A0309	P0323	DESIGNOFMACHINEMEMBERS-II	13	39	52	4
08H55A0309	Q0321	METROLOGY & SURFACE ENGINEERING	13	67	80	4
08H55A0309	Q0322	REFRIGERATIONANDAIRCONDITIONING	13	41	54	4
08H55A0309	Q0323	THERMAL ENGINEERING-II	13	39	52	4
08H55A0309	Q0324	METROLOGY AND MACHINETOOLS LAB	21	43	64	2
08H55A0309	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	24	47	71	2
08H55A0310	P0321	INDUSTRIAL MANAGEMENT	13	29	42	4
08H55A0310	P0322	CAD/CAM	10	26	36	0
08H55A0310	P0323	DESIGNOFMACHINEMEMBERS-II	10	31	41	4
08H55A0310	Q0321	METROLOGY & SURFACE ENGINEERING	10	42	52	4
08H55A0310	Q0322	REFRIGERATIONANDAIRCONDITIONING	11	43	54	4
08H55A0310	Q0323	THERMAL ENGINEERING-II	10	45	55	4
08H55A0310	Q0324	METROLOGY AND MACHINETOOLS LAB	20	42	62	2
08H55A0310	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	24	49	73	2

08H55A0311	P0321	INDUSTRIAL MANAGEMENT	16	45	61	4
08H55A0311	P0322	CAD/CAM	18	52	70	4
08H55A0311	P0323	DESIGNOFMACHINEMEMBERS-II	15	54	69	4
08H55A0311	Q0321	METROLOGY & SURFACE ENGINEERING	17	65	82	4
08H55A0311	Q0322	REFRIGERATIONANDAIRCONDITIONING	14	43	57	4
08H55A0311	Q0323	THERMAL ENGINEERING-II	13	48	61	4
08H55A0311	Q0324	METROLOGY AND MACHINETOOLS LAB	23	47	70	2
08H55A0311	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	24	46	70	2
08H55A0312	P0321	INDUSTRIAL MANAGEMENT	16	35	51	4
08H55A0312	P0322	CAD/CAM	15	34	49	4
08H55A0312	P0323	DESIGNOFMACHINEMEMBERS-II	11	56	67	4
08H55A0312	Q0321	METROLOGY & SURFACE ENGINEERING	16	60	76	4
08H55A0312	Q0322	REFRIGERATIONANDAIRCONDITIONING	13	32	45	4
08H55A0312	Q0323	THERMAL ENGINEERING-II	15	41	56	4
08H55A0312	Q0324	METROLOGY AND MACHINETOOLS LAB	20	46	66	2
08H55A0312	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	24	49	73	2
08H55A0313	P0321	INDUSTRIAL MANAGEMENT	15	38	53	4
08H55A0313	P0322	CAD/CAM	16	41	57	4
08H55A0313	P0323	DESIGNOFMACHINEMEMBERS-II	14	63	77	4
08H55A0313	Q0321	METROLOGY & SURFACE ENGINEERING	16	69	85	4
08H55A0313	Q0322	REFRIGERATIONANDAIRCONDITIONING	14	37	51	4
08H55A0313	Q0323	THERMAL ENGINEERING-II	15	53	68	4
08H55A0313	Q0324	METROLOGY AND MACHINETOOLS LAB	23	38	61	2
08H55A0313	Q0325	ADVANCED ENGLISH COMMN. SKILLS (LAB)	22	46	68	2

Any discrepancy with regard to the absent in the examination, shall be brought to the notice of Incharge, Examinations, CMRCET immediately,

**Principal**