



DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[FIRST YEAR] - Diploma in Mechanical Engineering - 2010/2011 - Semester I

#	RegNo	CSET04101 (12)				EET 04102 (12)				GST 04101 (5)				GST 04102 (2)				GST 04103 (3)				MET 04101 (9)				MET 04102 (6)				MET 04104 (9)				MET 04105 (6)				MET 04208 (9)				SLTP04101 (3)				CRG	GPA	PTC
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr			
1	805015832	23	30	53	C	32	42	74	B	31	48	79	B	21	38	59	C	31	49	80	A	32	36	68	B	26	44	70	B	33	36	69	B	21	35	56	C	23	49	72	B	27	45	72	B	66	2.9676	100
2	905016173	0				0				0				0				0				0				0				0				0				0				0				66	-	100
3	905016190	0				0				0				0				0				0				0				0				0				0				22	24	46	D	66	-	-
4	905016192	0				0				0				0				0				0				0				0				0				0				0				66	-	100
5	905016194	0				0				0				0				0				0				0				0				0				0				21	19	40	D	66	-	-
6	100101P7985	26	38	64	C	27	42	69	B	30	34	64	C	23	26	49	D	27	36	63	C	30	33	63	C	21	32	53	C	24	27	51	C	21	20	41	D	25	46	71	B	30	48	78	B	66	2.6519	74
7	100201P8030	25	32	57	C	21	23	44	D	5	20	25	F	21	24	45	D	20	45	65	B	26	44	70	B	20	30	50	C	0	13	13	F	25	15	40	D	23	34	57	C	24	14	38	F	66	1.6653	44
8	100401P8112	29	55	84	A	23	46	69	B	28	56	84	A	24	36	60	C	29	35	64	C	36	44	80	A	32	48	80	A	29	35	64	C	25	22	47	D	24	49	73	B	26	53	79	B	66	3.1666	91
9	100401P8127	26	39	65	B	20	31	51	C	24	38	62	C	20	17	37	F	23	29	52	C	34	46	80	A	32	31	63	C	35	31	66	B	30	15	45	D	21	37	58	C	21	24	45	D	66	2.5389	79
10	1005017166	29	58	87	A	33	47	80	A	29	47	76	B	32	49	81	A	35	58	93	A	32	43	75	B	34	46	80	A	22	48	70	B	31	50	81	A	26	46	72	B	30	45	75	B	66	3.4202	100
11	1005017167	29	52	81	A	33	51	84	A	27	56	83	A	25	50	75	B	38	42	80	A	30	42	72	B	35	31	66	B	36	38	74	B	27	22	49	D	26	43	69	B	29	44	73	B	66	3.2358	91
12	1005017168	28	57	85	A	31	42	73	B	30	43	73	B	20	40	60	C	36	44	80	A	29	39	68	B	33	42	75	B	33	46	79	B	30	40	70	B	23	46	69	B	24	47	71	B	66	3.2734	100
13	1005017169	24	43	67	B	25	45	70	B	29	39	68	B	25	41	66	B	35	51	86	A	33	50	83	A	31	30	61	C	28	44	72	B	27	47	74	B	25	44	69	B	23	42	65	B	66	3.1676	70
14	1005017170	24	33	57	C	22	31	53	C	23	20	43	D	30	35	65	B	35	47	82	A	20	30	50	C	27	31	58	C	23	18	41	D	22	25	47	D	25	35	60	C	27	38	65	B	66	2.169	100
15	1005017171	28	45	73	B	26	32	58	C	22	38	60	C	21	42	63	C	34	49	83	A	31	40	71	B	30	31	61	C	22	30	52	C	32	12	44	D	27	48	75	B	26	30	56	C	66	2.7324	91
16	1005017172	28	49	77	B	29	35	64	C	20	32	52	C	26	39	65	B	35	58	93	A	27	48	75	B	22	30	52	C	32	36	68	B	28	47	75	B	25	47	72	B	27	26	53	C	66	3.0044	95
17	1005017173	25	44	69	B	22	39	61	C	25	48	73	B	23	46	69	B	33	47	80	A	31	45	76	B	30	39	69	B	28	36	64	C	34	40	74	B	25	44	69	B	21	36	57	C	66	3.0574	100
18	1005017174	23	33	56	C	31	48	79	B	28	54	82	A	25	41	66	B	32	51	83	A	31	42	73	B	26	36	62	C	36	37	73	B	37	25	62	C	25	45	70	B	22	38	60	C	66	3.0478	91
19	1005017175	28	52	80	A	28	44	72	B	29	44	73	B	30	49	79	B	38	48	86	A	33	36	69	B	21	31	52	C	27	31	58	C	28	35	63	C	27	44	71	B	24	36	60	C	66	3.0432	100
20	1005017176	25	41	66	B	29	39	68	B	22	37	59	C	20	33	53	C	21	43	64	C	26	32	58	C	23	34	57	C	28	25	53	C	21	22	43	D	25	44	69	B	25	25	50	C	66	2.6093	73
21	1005017177	26	45	71	B	21	29	50	C	15	27	42	D	26	33	59	C	29	43	72	B	31	31	62	C	20	25	45	D	35	30	65	B	26	5	31	F	27	44	71	B	25	34	59	C	66	2.3698	56
22	1005017178	26	45	71	B	30	38	68	B	23	35	58	C	27	40	67	B	28	48	76	B	29	34	63	C	25	37	62	C	33	32	65	B	31	20	51	C	27	44	71	B	25	20	45	D	66	2.8735	86
23	1005017179	27	53	80	A	26	56	82	A	24	40	64	C	23	39	62	C	29	39	68	B	27	31	58	C	34	30	64	C	28	34	62	C	27	27	54	C	24	35	59	C	27	34	61	C	66	2.9441	91
24	1005017181	27	56	84	A	29	49	78	B	27	39	66	B	23	36	59	C	25	49	74	B	31	48	79	B	29	37	66	B	23	25	48	D	32	42	74	B	23	44	67	B	28	30	58	C	66	3.0711	86
25	1005017182	25	35	60	C	27	35	62	C	20	36	56	C	20	33	53	C	23	42	65	B	32	42	74	B	20	24	44	D	28	31	59	C	25	10	35	F	26	46	72	B	27	24	51	C	66	2.4506	77
26	1005017183	26	42	68	B	26	40	66	B	22	36	58	C	20	27	47	D	35	37	72	B	31	45	76	B	36	35	71	B	22	23	45	D	23	26	49	D	25	40	65	B	29	46	75	B	66	2.7587	74
27	1005017184	25	37	62	C	23	27	50	C	17	34	51	C	28	34	62	C	33	45	78	B	29	38	67	B	21	35	56	C	34	30	64	C	32	33	65	B	25	48	73	B	26	30	56	C	66	2.7031	74
28	1005017186	29	55	84	A	21	34	55	C	19	41	60	C	20	39	59	C	35	44	79	B	29	38	67	B	24	42	66	B	24	33	57	C	28	30	58	C	25	47	72	B	24	37	61	C	66	2.8872	92
29	1005017187	22	44	66	B	23	30	53	C	29	43	72	B	24	37	61	C	32	48	80	A	32	48	80	A	34	35	69	B	32	41	73	B	29	30	59	C	26	43	69	B	26	35	61	C	66	2.9673	100
30	1005017188	26	53	79	B	21	45	66	B	21	38	59	C	21	40	61	C	28	49	77	B	32	43	75	B	21	37	58	C	22	34	56	C	21	29	50	C	24	48	72	B	27	32	59	C	66	2.8979	91
31	1005017189	26	43	69	B	25	34	59	C	20	39	59	C	20	37	57	C	29	39	68	B	34	52	86	A	34	35	69	B	28	38	66	B	22	34	56	C	25	45	70	B	21	41	62	C	66	2.9625	92
32	1005017190	26	38	64	C	20	35	55	C	16	40	56	C	20	19	39	F	25	34	59	C	30	31	61	C	33	31	64	C	22	23	45	D	20	10	30	F	26	40	66	B	22	18	40	D	66	2.2087	62
33	1005017191	26	42	68	B	26	35	61	C	23	30	53	C	21	25	46	D	32	43	75	B	33	36	69	B	26	32	58	C	36	41	77	B	30	19	49	D	24	44	68	B	25	13	38	F	66	2.7104	83
34	1005017192	28	50	78	B	27	41	68	B	29	40	69	B	21	31	52	C	31	41	72	B	30	48	78	B	25	40	65	B	25	32	57	C	20	15	45	D	25	43	68	B	29	34	63	C	66	2.9303	91
35	1005017193	26	47	73	B	22	49	71	B	22	36	58	C	20	37	57	C	30	45	75	B	33	39	72	B	25	31	56	C	28	46	74	B	23	25	48	D	24	47	71	B	26	37	63	C	66	2.9542	91
36	1005017194	26	47	73	B	27	40	67	B	25	35	60	C	20																																		



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		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr				
48	1005017206	25	35	60	C	20	44	64	C	18	31	49	D	20	32	52	C	20	40	60	C	31	40	71	B	33	30	63	C	28	46	74	B	31	25	56	C	24	47	71	B	23	31	54	C	66	2.7994	83	
49	1005017208	26	40	66	B	27	47	74	B	26	46	72	B	15	25	40	D	32	45	77	B	30	49	79	B	30	31	61	C	24	27	51	C	20	20	40	D	24	44	68	B	21	14	35	F	66	2.6678	70	
50	1005017209	22	26	48	D	23	31	54	C	19	38	57	C	21	41	62	C	22	51	73	B	35	52	87	A	23	36	59	C	21	24	45	D	34	35	69	B	26	35	61	C	22	33	55	C	66	2.4769	61	
51	1005017252	25	30	55	C	23	34	57	C	29	24	53	C	17	24	41	D	16	32	48	D	31	36	67	B	20	30	50	C	16	23	39	F	23	22	45	D	24	34	58	C	22	31	53	C	66	2.0205	62	
52	1005017253	23	25	48	D	35	43	78	B	24	36	60	C	26	31	57	C	26	44	70	B	36	37	73	B	23	35	58	C	20	31	51	C	34	30	64	C	24	52	76	B	29	42	71	B	66	2.7519	82	
53	1005017254	26	36	62	C	32	49	81	A	29	0	29	F	23	32	55	C	29	46	75	B	27	19	46	D	12	30	42	D	11	17	28	F	23	15	38	F	25	46	71	B	28	47	75	B	66	1.9748	47	
54	1005017255	27	46	73	B	30	47	77	B	28	50	78	B	25	37	62	C	24	50	74	B	30	49	79	B	26	39	65	B	27	44	71	B	24	27	51	C	24	44	68	B	26	36	62	C	66	3.1155	91	
55	1005017257	25	29	54	C	24	45	69	B	20	36	56	C	20	27	47	D	22	39	61	C	31	41	72	B	20	30	50	C	26	16	42	D	22	32	54	C	25	44	69	B	27	31	58	C	66	2.4827	65	
56	1005017258	23	32	55	C	24	42	66	B	18	46	64	C	24	38	62	C	32	49	81	A	31	43	74	B	33	31	64	C	28	22	50	C	21	32	53	C	24	44	68	B	26	44	70	B	66	2.7626	79	
57	1005017259	27	35	62	C	24	37	61	C	29	33	62	C	20	30	50	C	20	39	58	C	32	32	64	C	33	44	77	B	30	34	64	C	29	33	62	C	24	52	76	B	27	33	60	C	66	2.866	100	
58	1005017264	26	43	69	B	24	47	71	B	18	22	40	D	24	33	57	C	23	45	68	B	31	39	70	B	20	30	50	C	20	19	39	F	35	20	55	C	23	51	74	B	25	23	48	D	66	2.4159	65	
59	1005017268	27	43	70	B	21	34	55	C	25	22	47	D	13	17	30	F	20	25	45	D	30	30	60	C	21	32	53	C	23	9	32	F	20	15	35	F	23	43	66	B	25	41	66	B	66	1.9987	62	
60	1005017729	25	44	69	B	27	32	59	C	33	54	87	A	29	44	73	B	35	51	86	A	34	55	89	A	36	42	78	B	23	44	67	B	33	50	83	A	24	46	70	B	24	38	62	C	66	3.2038	100	
61	1005017730	28	50	78	B	26	46	72	B	35	55	90	A	28	44	72	B	38	54	92	A	34	32	66	B	34	42	76	B	28	49	77	B	32	45	77	B	25	44	69	B	23	41	64	C	66	3.2837	100	
62	1005017731	22	41	63	C	37	50	87	A	37	48	85	A	29	47	76	B	31	56	87	A	33	49	82	A	34	45	79	B	32	48	80	A	36	50	86	A	25	44	69	B	30	42	72	B	66	3.3859	100	
63	1005017732	24	38	62	C	22	40	62	C	27	40	67	B	33	47	80	A	29	46	75	B	33	46	79	B	21	33	54	C	36	31	67	B	38	32	70	B	23	47	70	B	26	35	61	C	66	2.9692	100	
64	1005017733	22	47	69	B	24	43	67	B	17	47	64	C	27	41	68	B	36	43	79	B	32	52	84	A	32	31	63	C	32	37	69	B	27	17	44	D	23	44	67	B	26	44	70	B	66	2.9975	83	
65	1005017755	0				0				17				12				20				16				20				0				0				0								66	-		
66	1005017756	0				0				0				0				0				0				0				0				0				0									66	-	100
67	1005017759	22	29	51	C	31	30	61	C	25	48	73	B	28	39	67	B	35	51	86	A	30	26	56	C	25	38	63	C	28	20	48	D	29	25	54	C	27	50	77	B	22	51	73	B	66	2.6119	45	
68	1005017760	23	38	61	C	23	43	66	B	26	36	62	C	26	33	59	C	30	31	61	C	33	33	66	B	23	31	54	C	28	30	58	C	31	20	51	C	25	34	59	C	26	40	66	B	66	2.6858	91	
69	1005017762	22	24	46	D	20	31	51	C	29	37	66	B	30	36	66	B	26	42	68	B	28	45	73	B	33	30	63	C	23	47	70	B	24	15	39	F	26	34	60	C	29	38	67	B	66	2.3922	73	
70	1005017764	27	50	77	B	30	47	77	B	35	49	84	A	27	40	67	B	36	50	86	A	34	30	64	C	34	37	71	B	26	22	48	D	25	20	40	D	24	39	63	C	30	44	74	B	66	2.8683	77	
71	1005017765	29	53	82	A	21	36	57	C	24	47	71	B	25	37	62	C	33	50	83	A	32	32	64	C	19	41	60	C	24	17	41	D	25	10	35	F	24	46	70	B	25	33	58	C	66	2.5242	68	
72	1005017766	28	55	83	A	35	39	74	B	25	28	53	C	30	44	74	B	37	43	80	A	34	48	82	A	32	18	50	C	28	33	61	C	26	40	66	B	28	40	68	B	26	49	75	B	66	3.0808	83	
73	1005017767	26	46	72	B	28	32	60	C	31	46	77	B	20	32	52	C	30	39	69	B	30	32	62	C	34	20	54	C	36	30	66	B	20	34	54	C	25	44	69	B	26	42	68	B	66	2.8564	91	
74	1005017769	27	50	77	B	22	47	69	B	17	41	58	C	26	41	67	B	31	47	78	B	30	33	63	C	21	31	52	C	22	30	52	C	33	35	68	B	25	38	63	C	30	49	79	B	66	2.8691	92	
75	1005017771	0				0				0				0				0				0				0				0				0				0									66	-	100
76	1005017772	24	36	60	C	33	37	70	B	28	46	74	B	24	33	57	C	24	32	56	C	31	44	75	B	35	36	71	B	34	35	69	B	21	19	40	D	26	46	72	B	25	47	72	B	66	2.8804	91	
77	1005017773	27	47	74	B	31	30	61	C	23	41	64	C	21	46	67	B	30	51	81	A	33	42	75	B	32	30	62	C	30	31	61	C	32	35	67	B	25	43	68	B	29	41	70	B	66	3.0125	100	
78	1005017775	23	39	62	C	31	46	77	B	26	47	73	B	22	37	59	C	29	39	68	B	35	51	86	A	34	34	68	B	21	30	51	C	20	27	47	D	23	46	69	B	26	46	72	B	66	2.9181	91	
79	1005017777	26	48	74	B	31	48	79	B	32	49	81	A	33	48	81	A	33	46	79	B	33	48	81	A	34	38	72	B	29	37	66	B	31	40	71	B	24	43	67	B	25	42	67	B	66	3.2734	100	
80	1005017778	26	42	68	B	33	39	72	B	21	40	61	C	20	36	56	C	26	35	61	C	31	44	75	B	34	30	64	C	30	32	62	C	26	30	50	C	24	46	70	B	30	42	72	B	66	2.9441	100	
81	1005017780	28	53	81	A	22	47	69	B	36	45	81	A	25	46	71	B	27	52	79	B	32	50	82	A	24	45	69	B	24	38	62	C	26	37	63	C	25	47	72	B	26	37	63	C	66	3.208	100	
82	1005017783	26	43	69	B	21	35	56	C	17	35	52	C	22	34	56	C	30	44	74	B	31	33	64	C	21	32	53	C	32	37	69	B	30	15	45	D	22	46	68	B	24	42	66	B	66	2.6895	83	
8																																																	



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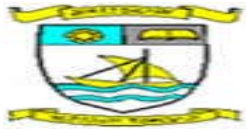
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		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr			
95	100501P7514	27	38	65	B	23	47	70	B	21	45	66	B	22	30	52	C	26	34	60	C	32	44	76	B	25	30	55	C	31	26	57	C	27	18	45	D	25	40	65	B	25	38	63	C	66	2.7822	77
96	100501P7516	0				0				15				18				5				0				18			20				0				0				0				66	-		
97	100501P8136	24	37	61	C	22	30	52	C	22	0	22	F	20	25	45	D	20	29	49	D	29	35	64	C	20	30	50	C	24	30	54	C	30	50	80	A	27	50	77	B	21	26	47	D	66	2.3862	80
98	100501P8137	28	50	78	B	23	37	60	C	29	35	64	C	20	22	42	D	32	41	73	B	32	38	70	B	26	39	65	B	25	22	47	D	20	40	60	C	23	45	68	B	21	42	63	C	66	2.7968	83
99	100501P8138	28	42	70	B	24	41	65	B	18	33	51	C	26	39	65	B	37	48	85	A	32	47	79	B	20	30	50	C	24	32	56	C	28	30	58	C	27	46	73	B	28	39	67	B	66	2.8736	92
100	100501P8139	25	38	63	C	20	41	61	C	16	25	41	D	20	19	39	F	24	34	58	C	26	31	57	C	20	30	50	C	30	26	56	C	22	27	49	D	23	44	67	B	20	17	37	F	66	2.2896	62
101	100501P8140	24	37	61	C	23	34	57	C	21	36	57	C	16	27	43	D	26	38	64	C	30	31	61	C	20	36	56	C	21	30	51	C	27	22	49	D	28	48	76	B	22	38	60	C	66	2.5246	88
102	100501P8141	24	37	61	C	25	33	58	C	19	33	52	C	20	30	50	C	29	39	68	B	28	32	60	C	21	32	53	C	22	23	45	D	25	22	47	D	24	43	67	B	23	30	53	C	66	2.3857	70
103	100501P8142	25	38	63	C	26	44	70	B	15	18	33	F	30	33	63	C	32	42	74	B	28	26	54	C	21	32	53	C	24	19	43	D	27	32	59	C	26	47	73	B	28	28	56	C	66	2.4223	61

Computer Basics and wordprocessing
Principles of DC Networks
Algebra
Basic Technical Communication Skills
Entrepreneurship Concepts and Context
Basic Technology Drawing
Statics
Workshop Technology
Automotive Petrol/Gas Engine
Arc Welding Processes
Statics and Dynamics

Programme: Bachelor of Mechanical Engineering(**THIRD YEAR**)**Audit Year:** 2010/2011 - Semester I & II Results

S/No	RegNo	SEM I GPA	SEM II GPA	CUM GPA	GPA	SEM I PTC	SEM II PTC	ANNUAL PTC	Remarks
1	060502P4163	2.9987	3.7208	3.3598	3.3	100	100	100	PASS
2	0705024642	3.3920	4.3375	3.8648	3.8	100	100	100	PASS
3	0805025409	2.5773	3.0097	2.7935	2.7	64	88	76	SUPP
4	0805025410	2.7893	3.8681	3.3287	3.3	68	100	84	SUPP
5	0805025413	3.8947	4.4611	4.1779	4.1	100	100	100	PASS
6	0805025415	2.9387	3.4667	3.2027	3.2	92	100	96	SUPP
7	0805025417	3.0413	3.5111	3.2762	3.2	88	88	88	SUPP
8	0805025423	3.3347	4.1083	3.7215	3.7	100	100	100	PASS
9	0805025425	3.2933	3.5778	3.4356	3.4	84	100	92	SUPP
10	0805025426	3.3973	3.6236	3.5105	3.5	84	100	92	SUPP
11	0805025427	2.5440	3.6042	3.0741	3.0	40	100	70	SUPP
12	0805025455	3.3627	4.0611	3.7119	3.7	100	100	100	PASS
13	0805025456	3.6907	4.2333	3.9620	3.9	100	100	100	PASS
14	0805025457	3.1547	3.7194	3.4371	3.4	92	100	96	SUPP
15	0805025692	3.3493	3.8042	3.5768	3.5	92	100	96	SUPP
16	0805025958	3.5493	3.7736	3.6615	3.6	92	100	96	SUPP
17	0805025959	2.8867	3.4806	3.1837	3.1	92	100	96	SUPP
18	0805025960	3.3280	3.9486	3.6383	3.6	100	100	100	PASS
19	080502P5721	2.8760	3.6806	3.2783	3.2	84	100	92	SUPP
20	080502P5735	3.5800	4.3181	3.9491	3.9	92	100	96	SUPP
21	080502P5739	3.0200	4.1486	3.5843	3.5	68	100	84	SUPP
22	080502P5964	3.3213	3.9792	3.6503	3.6	100	100	100	PASS



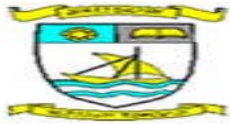
DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[THIRD YEAR] - Bachelor of Mechanical Engineering - 2010/2011 - Semester I

#	RegNo	CoE 345 (12)				EE 228 (6)				ME 411 (12)				ME 416 (6)				ME 419 (18)				MEE 414 (9)				MEE 415 (12)				MEM 412 (9)				MEM 413 (12)				CR	GPA	PTC
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr			
1	060502P4163	20	29	49	C	24	26	50	B	25	28	53	B	23	28	51	B	32	28	60	B+	28	24	52	B	18	36	54	B	0	0	0	0	0	0	0	75	2.9987	100	
2	705024642	30	33	63	B+	26	26	52	B	24	28	52	B	27	28	55	B	28	31	59	B	27	25	52	B	22	47	69	B+	0	0	0	0	0	0	0	75	3.392	100	
3	805025409	19	30	49	C	20	14	34	F	20	16	36	D	21	37	58	B	26	31	57	B	30	20	50	B	25	37	62	B+	0	0	0	0	0	0	0	75	2.5773	64	
4	805025410	18	30	48	C	23	19	42	C	22	18	40	C	19	19	38	D	26	26	52	B	0	0	0	0	0	0	0	0	32	50	82	A	16	40	56	B	75	2.7893	68
5	805025413	23	30	53	B	26	32	58	B	25	41	66	B+	26	46	72	A	34	29	63	B+	39	33	72	A	27	47	74	A	0	0	0	0	0	0	0	75	3.8947	100	
6	805025415	19	32	51	B	21	11	32	F	26	27	53	B	28	31	59	B	30	28	58	B	26	26	52	B	28	35	63	B+	0	0	0	0	0	0	0	75	2.9387	92	
7	805025417	18	33	51	B	28	34	62	B+	19	38	57	B	28	38	66	B+	25	25	50	B	25	22	47	C	19	37	56	B	0	0	0	0	0	0	0	75	3.0413	88	
8	805025423	25	24	49	C	25	26	51	B	27	32	59	B	24	32	56	B	29	31	60	B+	28	33	61	B+	19	45	64	B+	0	0	0	0	0	0	0	75	3.3347	100	
9	805025425	24	20	44	C	25	29	54	B	27	32	59	B	25	31	56	B	24	29	53	B	34	38	72	A	26	40	66	B+	0	0	0	0	0	0	0	75	3.2933	84	
10	805025426	27	21	48	C	25	36	61	B+	24	32	56	B	21	31	52	B	30	30	60	B+	26	32	58	B	23	53	76	A	0	0	0	0	0	0	0	75	3.3973	84	
11	805025427	21	23	44	C	21	17	38	D	25	28	53	B	18	20	38	D	30	29	59	B	28	18	46	C	26	15	41	C	0	0	0	0	0	0	0	75	2.544	40	
12	805025455	19	25	44	C	23	30	53	B	28	31	59	B	19	34	53	B	32	29	61	B+	27	39	66	B+	22	43	65	B+	0	0	0	0	0	0	0	75	3.3627	100	
13	805025456	22	34	56	B	27	44	71	A	30	37	67	B+	25	35	60	B+	30	27	57	B	34	24	58	B	23	48	71	A	0	0	0	0	0	0	0	75	3.6907	100	
14	805025457	17	31	48	C	26	31	57	B	29	34	63	B+	19	18	37	D	25	29	54	B	19	32	51	B	22	49	71	A	0	0	0	0	0	0	0	75	3.1547	92	
15	805025692	17	26	43	C	21	25	46	C	24	35	59	B	23	20	43	C	30	32	62	B+	33	32	65	B+	28	47	75	A	0	0	0	0	0	0	0	75	3.3493	92	
16	805025958	21	39	60	B+	20	17	37	D	30	48	78	A	24	24	48	C	24	28	52	B	0	0	0	0	0	0	0	0	30	44	74	A	28	45	73	A	75	3.5493	92
17	805025959	20	31	51	B	24	23	47	C	22	28	50	B	29	27	56	B	27	28	55	B	23	26	49	C	20	35	55	B	0	0	0	0	0	0	0	75	2.8867	92	
18	805025960	23	35	58	B	26	28	54	B	25	31	56	B	17	29	46	C	26	31	57	B	30	26	56	B	24	45	69	B+	0	0	0	0	0	0	0	75	3.328	100	
19	080502P5721	25	28	53	B	25	24	49	C	20	20	40	C	24	27	51	B	32	27	59	B	18	24	42	C	25	36	61	B+	0	0	0	0	0	0	0	75	2.876	84	
20	080502P5735	25	33	58	B	24	25	49	C	26	43	69	B+	25	19	44	C	33	30	63	B+	0	0	0	0	0	0	0	34	46	80	A	18	38	56	B	75	3.58	92	
21	080502P5739	27	20	47	C	26	25	51	B	23	20	43	C	25	27	52	B	30	28	58	B	24	28	52	B	20	48	68	B+	0	0	0	0	0	0	0	75	3.02	68	
22	080502P5964	24	26	50	B	27	37	64	B+	20	30	50	B	18	27	45	C	31	31	62	B+	20	32	52	B	33	45	78	A	0	0	0	0	0	0	0	75	3.3213	100	

Systems and Control Engineering
Law for Engineers
Senior Project I
Turbo Machinery
Refrigeration Machinery and Plants



DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[THIRD YEAR] - Bachelor of Mechanical Engineering - 2010/2011 - Semester II

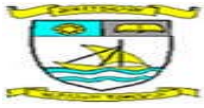
#	RegNo	ME 423 (12)				ME 424 (12)				ME 426 (6)				ME 429 (18)				MEE 421 (9)				MEE 422 (6)				MEE 423 (9)				MEM 421 (9)				MEM 422 (6)				MEM 424 (9)				CR	GPA	PTC
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr			
1	060502P4163	29	41	70	A	21	43	64	B+	28	38	66	B+	28	35	63	B+	20	30	50	B	24	52	76	A	16	35	51	B	0	0	0	0	0	0	0	0	72	3.7208	100				
2	705024642	31	50	81	A	28	45	73	A	30	35	65	B+	30	36	66	B+	31	40	71	A	28	49	77	A	25	47	72	A	0	0	0	0	0	0	0	0	72	4.3375	100				
3	805025409	23	26	49	C	23	33	56	B	21	37	58	B	21	36	57	B	30	16	46	C	20	26	46	C	22	39	61	B+	0	0	0	0	0	0	0	0	72	3.0097	88				
4	805025410	28	32	60	B+	25	44	69	B+	26	33	59	B	32	42	74	A	0	0	0	0	0	0	0	0	18	31	49	C	34	28	62	B+	31	37	68	B+	72	3.8681	100				
5	805025413	32	49	81	A	29	50	79	A	30	52	82	A	34	42	76	A	36	48	84	A	27	49	76	A	23	38	61	B+	0	0	0	0	0	0	0	0	72	4.4611	100				
6	805025415	26	35	61	B+	23	42	65	B+	24	32	56	B	25	34	59	B	37	29	66	B+	24	37	61	B+	18	26	44	C	0	0	0	0	0	0	0	0	72	3.4667	100				
7	805025417	32	35	67	B+	28	41	69	B+	25	35	60	B+	26	36	62	B+	20	17	37	D	29	39	68	B+	24	28	52	B	0	0	0	0	0	0	0	0	72	3.5111	88				
8	805025423	29	40	69	B+	23	49	72	A	27	43	70	A	34	41	75	A	29	31	60	B+	21	47	68	B+	17	36	53	B	0	0	0	0	0	0	0	0	72	4.1083	100				
9	805025425	24	38	62	B+	18	41	59	B	24	41	65	B+	24	37	61	B+	34	36	70	A	26	32	58	B	26	24	50	B	0	0	0	0	0	0	0	0	72	3.5778	100				
10	805025426	31	28	59	B	30	46	76	A	24	38	62	B+	30	37	67	B+	21	24	45	C	25	43	68	B+	19	29	48	C	0	0	0	0	0	0	0	0	72	3.6236	100				
11	805025427	23	30	53	B	23	47	70	A	25	37	62	B+	31	38	69	B+	26	28	54	B	25	43	68	B+	16	26	42	C	0	0	0	0	0	0	0	0	72	3.6042	100				
12	805025455	31	47	78	A	24	46	70	A	29	44	73	A	30	38	68	B+	20	29	49	C	29	47	76	A	21	39	60	B+	0	0	0	0	0	0	0	0	72	4.0611	100				
13	805025456	26	47	73	A	23	48	71	A	28	41	69	B+	30	40	70	A	25	39	64	B+	24	50	74	A	23	37	60	B+	0	0	0	0	0	0	0	0	72	4.2333	100				
14	805025457	24	39	63	B+	24	43	67	B+	20	40	60	B+	28	41	69	B+	21	28	49	C	27	34	61	B+	19	38	57	B	0	0	0	0	0	0	0	0	72	3.7194	100				
15	805025692	22	34	56	B	21	41	62	B+	26	42	68	B+	31	35	66	B+	30	36	66	B+	28	49	77	A	22	36	58	B	0	0	0	0	0	0	0	0	72	3.8042	100				
16	805025958	29	29	58	B	28	40	68	B+	29	31	60	B+	24	34	58	B	0	0	0	0	0	0	0	0	19	44	63	B+	26	43	69	B+	34	40	74	A	72	3.7736	100				
17	805025959	27	40	67	B+	20	37	57	B	25	40	65	B+	29	37	66	B+	20	25	45	C	20	35	55	B	23	29	52	B	0	0	0	0	0	0	0	0	72	3.4806	100				
18	805025960	27	54	81	A	31	46	77	A	27	41	68	B+	32	38	70	A	20	25	45	C	29	47	76	A	17	29	46	C	0	0	0	0	0	0	0	0	72	3.9486	100				
19	080502P5721	26	47	73	A	22	39	61	B+	27	46	73	A	24	34	58	B	20	34	54	B	29	47	76	A	16	38	54	B	0	0	0	0	0	0	0	0	72	3.6806	100				
20	080502P5735	29	47	76	A	29	49	78	A	31	48	79	A	34	40	74	A	0	0	0	0	0	0	0	0	16	39	55	B	21	49	70	A	32	38	70	A	72	4.3181	100				
21	080502P5739	30	49	79	A	29	39	68	B+	31	48	79	A	29	38	67	B+	26	39	65	B+	27	43	70	A	23	34	57	B	0	0	0	0	0	0	0	0	72	4.1486	100				
22	080502P5964	28	45	73	A	23	43	66	B+	29	28	57	B	28	42	70	A	30	32	62	B+	25	35	60	B+	16	44	60	B+	0	0	0	0	0	0	0	0	72	3.9792	100				

Quality Assurance and Control
Renewable Energy Technologies
Entrepreneurship for Engineers
Senior Project II
Engine Technology and Design
Air Conditioning Systems
Power Plants
Computer Aided Manufacturing (CAM)
Foundry Technology
Automation and Robotics

Programme: Bachelor of Mechanical Engineering(**SECOND YEAR**)

Audit Year: 2010/2011 - Semester I & II Results

S/No	RegNo	SEM I GPA	SEM II GPA	CUM GPA	GPA	SEM I PTC	SEM II PTC	ANNUAL PTC	Remarks
1	0805025421							ABSC	
2	0805025422							ABSC	
3	080502P5536	3.0922	3.4614	3.2768	3.2	85	93	89	SUPP
4	080502P5968	2.1442	2.9241	2.5342	2.5	70	76	73	SUPP
5	090502 P6412							DISCO	
6	0905026396	3.4870	3.9482	3.7176	3.7	93	100	97	SUPP
7	0905026398							ABSC	
8	0905026399							PSSG	
9	0905026400	2.8623	3.1892	3.0258	3.0	70	72	71	SUPP
10	0905026401	2.4818	3.4361	2.9590	2.9	74	79	77	SUPP
11	0905026403							PSSG	
12	0905026405	2.6987	3.2771	2.9879	2.9	85	86	86	SUPP
13	0905026406	3.6714	3.8494	3.7604	3.7	93	100	97	SUPP
14	0905026408	3.6558	3.9386	3.7972	3.7	100	93	97	SUPP
15	0905026448	3.6390	4.0313	3.8352	3.8	93	100	97	SUPP
16	0905026449	2.5818		1.2909	1.2	85	59	72	DISCO
17	0905026450							PSSG	
18	0905026451	2.7156	2.8759	2.7958	2.7	85	72	79	SUPP
19	0905026691	3.4779	3.8108	3.6444	3.6	100	86	93	SUPP
20	0905026692	3.5247	3.7530	3.6389	3.6	93	93	93	SUPP
21	0905026693	3.7299	3.6506	3.6903	3.6	100	86	93	SUPP
22	0905026694	2.5377	3.4494	2.9936	2.9	78	86	82	SUPP
23	0905026695	3.8610	3.9337	3.8974	3.8	100	98	99	SUPP
24	0905026696	3.3597	3.8361	3.5979	3.5	100	100	100	PASS
25	0905026697	1.9818	3.3892	2.6855	2.6	74	86	80	SUPP
26	0905026698	3.1532	3.8470	3.5001	3.5	78	100	89	SUPP
27	0905026699	1.9623	3.0530	2.5077	2.5	67	79	73	SUPP
28	0905026932	3.4169	3.6783	3.5476	3.5	85	86	86	SUPP
29	0905026933	2.9675	3.7133	3.3404	3.3	93	100	97	SUPP
30	090502P6410	3.5636	4.0988	3.8312	3.8	85	100	93	SUPP
31	090502P6411	2.6844	3.4145	3.0495	3.0	81	86	84	SUPP
32	090502P6414	3.1948	3.6711	3.4330	3.4	89	97	93	SUPP
33	090502P6453	3.1481	3.8807	3.5144	3.5	93	100	97	SUPP
34	090502P6928	2.1039	2.3422	2.2231	2.2	70	55	63	SUPP
35	090502P6929							PSSG	
36	090502P6930	2.6987	2.9181	2.8084	2.8	85	79	82	SUPP
37	090502P6931	2.1831	3.0277	2.6054	2.6	85	72	79	SUPP

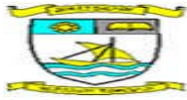


DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[SECOND YEAR] - Bachelor of Mechanical Engineering - 2010/2011 - Semester I

#	RegNo	CoE 7301 (9)				EEU 07209 (9)				GSU 07303 (6)				MEU 07316 (5)				MEU 07317 (6)				MEU 07318 (9)				MEU 07319 (6)				MEU 07320 (6)				MEU 07321 (6)				MEU 07322 (3)				MEU 07323 (6)				MEU 07324 (6)				CRS	GPA	PTC
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr							
1	805025421	0				0				0				0				0				0				0				0				0				0				81	-	100								
2	805025422	0				0				0				0				0				0				0				0				0				0				81	-	100								
3	080502P536	23	24	47	C	18	46	64	B+	20	19	39	D	27	42	69	B+	27	25	52	B	25	40	65	B+	20	28	48	C	21	15	36	D	30	44	74	A	27	43	70	A	16	32	48	C	19	33	52	B	81	3.0922	85
4	080502P598	27	30	57	B	16	37	53	B	11	24	35	D	21	30	51	B	21	17	38	D	21	24	45	C	10	21	31	F	16	14	30	F	23	32	55	B	24	29	53	B	16	35	51	B	21	24	45	C	81	2.1442	70
5	090502 P6412	0				0				0				0				0				0				0				0				0				0				0				81	-	100				
6	905026396	28	24	52	B	16	43	59	B	18	32	50	B	21	36	57	B	22	21	43	C	24	48	72	A	20	24	44	C	21	32	53	B	28	50	78	A	29	45	74	A	25	48	73	A	28	48	76	A	81	3.487	93
7	905026398	0				0				0				0				0				0				0				0				0				0				0				81	-	100				
8	905026399	0				0				0				0				0				0				0				0				0				0				0				81	-	100				
9	905026400	32	39	71	A	18	32	50	B	15	25	40	C	22	36	58	B	26	31	57	B	23	41	64	B+	16	21	37	D	17	19	36	D	21	23	44	C	31	37	68	B+	22	27	49	C	21	26	47	C	81	2.8623	70
10	905026401	26	22	48	C	16	38	54	B	19	24	43	C	19	24	43	C	22	20	42	C	25	28	53	B	15	18	33	F	19	24	43	C	26	29	55	B	28	40	68	B+	26	28	54	B	20	26	46	C	81	2.4818	74
11	905026403	0				0				0				0				0				0				0				0				0				0				0				81	-	-				
12	905026405	28	24	52	B	16	38	54	B	17	22	39	D	19	33	52	B	25	25	50	B	23	35	58	B	15	14	29	F	16	27	43	C	19	38	57	B	31	34	65	B+	21	36	57	B	21	34	55	B	81	2.6987	85
13	905026406	36	30	66	B+	18	44	62	B+	21	19	40	C	32	45	77	A	26	25	51	B	24	42	66	B+	26	36	62	B+	24	25	49	C	25	43	68	B+	33	51	84	A	27	49	76	A	23	37	60	B+	81	3.6714	93
14	905026408	23	28	51	B	20	41	61	B+	21	36	57	B	19	27	46	C	28	39	67	B+	24	47	71	A	26	27	53	B	28	34	62	B+	25	38	63	B+	26	49	75	A	26	46	72	A	30	38	68	B+	81	3.6558	100
15	905026448	31	33	64	B+	17	44	61	B+	24	26	50	B	21	42	63	B+	30	33	63	B+	22	40	62	B+	18	27	45	C	24	48	72	A	30	41	71	A	34	52	86	A	27	41	68	B+	26	22	48	C	81	3.639	93
16	905026449	24	27	51	B	16	37	53	B	28	19	47	C	20	36	56	B	24	24	48	C	22	32	54	B	18	16	34	F	21	24	45	C	23	31	54	B	25	31	56	B	19	34	53	B	18	28	46	C	81	2.5818	85
17	905026450	0				0				0				0				0				0				0				0				0				0				0				81	-	100				
18	905026451	21	24	45	C	17	29	46	C	15	24	39	D	24	30	54	B	28	29	57	B	26	43	69	B+	12	25	37	D	19	26	45	C	21	28	49	C	23	38	61	B+	17	36	53	B	21	25	46	C	81	2.7156	85
19	905026691	34	46	80	A	16	38	54	B	16	24	40	C	24	27	51	B	32	47	79	A	24	36	60	B+	19	31	50	B	21	25	46	C	29	44	73	A	37	49	86	A	18	38	56	B	24	40	64	B+	81	3.4779	100
20	905026692	30	33	63	B+	18	46	64	B+	20	18	38	D	21	27	48	C	28	35	63	B+	23	47	70	A	18	30	48	C	24	34	58	B	21	43	64	B+	30	48	78	A	26	47	73	A	23	32	55	B	81	3.5247	93
21	905026693	29	31	60	B+	20	50	70	A	28	26	54	B	24	30	54	B	30	37	67	B+	23	41	64	B+	19	26	45	C	27	35	62	B+	26	41	67	B+	33	46	79	A	26	41	67	B+	23	42	65	B+	81	3.7299	100
22	905026694	27	25	52	B	16	31	47	C	19	21	40	C	25	30	55	B	26	31	57	B	23	42	65	B+	14	16	30	F	16	25	41	C	16	22	38	D	31	30	61	B+	20	30	50	B	21	26	47	C	81	2.5377	78
23	905026695	30	52	82	A	19	41	60	B+	21	32	53	B	30	36	66	B+	24	32	56	B	22	38	60	B+	26	40	66	B+	22	42	64	B+	26	50	76	A	30	44	74	A	16	44	60	B+	25	45	70	A	81	3.861	100
24	905026696	32	37	69	B+	22	34	56	B	18	27	45	C	21	27	48	C	22	26	48	C	24	45	69	B+	25	24	49	C	21	37	58	B	22	43	65	B+	30	35	65	B+	23	36	59	B	22	33	55	B	81	3.3597	100
25	905026697	27	25	52	B	18	9	27	F	7	21	28	F	18	27	45	C	24	27	51	B	16	30	46	C	12	16	28	F	17	26	43	C	23	31	54	B	32	34	66	B+	24	32	56	B	21	24	45	C	81	1.9818	74
26	905026698	30	38	68	B+	19	37	56	B	16	21	37	D	24	36	60	B+	22	23	45	C	22	31	53	B	25	41	66	B+	17	20	37	D	28	39	67	B+	28	48	76	A	19	35	54	B	20	38	58	B	81	3.1532	78
27	905026699	22	27	49	C	16	16	32	F	11	12	23	F	21	27	48	C	22	20	42	C	21	38	59	B	8	17	25	F	18	29	47	C	22	24	46	C	33	30	63	B+	16	33	49	C	18	29	47	C	81	1.9623	67
28	905026932	32	36	68	B+	21	43	64	B+	15	19	34	F	19	37	55	B	26	31	57	B	22	47	69	B+	13	25	38	D	18	42	60	B+	22	38	60	B+	31	49	80	A	26	41	67	B+	22	47	69	B+	81	3.4169	85
29	905026933	29	27	56	B	16	35	51	B	19	22	41	C	22	27	49	C	30	36	66	B+	23	37	60	B+	17	24	41	C	19	24	43	C	21	32	53	B	31	39	70	A	20	37	57	B	24	28	52	B	81	2.9675	93
30	090502P6410	31	40	71	A	20	47	67	B+	18	20	38	D	25	39	64	B+	30	35	65	B+	21	44	65	B+	22	19	41	C	18	30	48	C	30	40	70	A	29	47	76	A	19	34	53	B	23	41	64	B+	81	3.5636	85
31	090502P6411	23	20	43	C	18	41	59	B	13	24	37	D	19	27	46	C	23	26	49	C	19	30	49	C	20	25	45	C	18	29	45	C	25	38	63	B+	30	33	63	B+	16	34	50	B	18	35	53	B	81	2.6844	81
32	090502P6414	22	21	43	C	19	44	63	B+	19	28	47	C	25	30	55	B	26	30	56	B	23	44	67	B+	16	40	56	B	16	24	40	C	26	31	57	B	32	43	75	A	16	39	55	B	25	38	63	B+	81	3.1948	89
33	090502P6453	28	25	53	B	19	44	63	B+	11	25	36	D	23	36	59	B	28	30	58	B	21	38	59	B	27	33	60	B+	18	24	42	C	23	46	69	B+	30	31	61	B+	19	38	57	B	19	32	51	B	81	3.1481	93
34	090502P6928	33	38	71	A	21	31	52	B	18	11	29	F	23	36	59	B	22	27	49	C	24	24	48	C	16	16	32	F	16	9	25	F	11	16	27	F	25	37	62	B+	16	35	51	B	16	26	42	C	81	2.1039	70
35	090502P6929	0				0				0																																										



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Overall Summary of Results - CA Weight 40%, FE Weight 60%

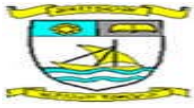
[SECOND YEAR] - Bachelor of Mechanical Engineering - 2010/2011 - Semester II

#	RegNo	EEU 07409 (6)				GSU 07404 (6)				GSU 07407 (3)				MEU 07425 (6)				MEU 07426 (6)				MEU 07427 (6)				MEU 07428 (2)				MEU 07429 (6)				MEU 07430 (6)				MEU 07431 (6)				MEU 07432 (6)				MEU 07433 (6)				MEU 07434 (18)				GPA	PTC	
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr			
1	805025421	0				0				0				0				0				0				0				0				0				0				0				87	-	100								
2	805025422	0				17	23	40	C	0				0				28	43	71	A	0				0				0				0				0				0				87	-	100								
3	080502P5536	22	35	57	B	18	29	47	C	23	33	56	B	27	32	59	B	32	24	56	B	22	34	56	B	28	49	77	A	20	31	51	B	26	30	56	B	18	7	25	F	26	37	63	B+	29	48	77	A	40	60	100	A	87	3.4614	93
4	080502P5968	22	35	57	B	14	13	27	F	22	16	38	D	26	25	51	B	24	21	45	C	25	25	50	B	22	29	51	B	16	24	40	C	22	26	48	C	18	7	25	F	23	36	59	B	31	49	80	A	40	60	100	A	87	2.9241	76
5	090502 P6412	0				0				0				0				0				0				0				0				0				0				0				0				87	-	100				
6	905026396	31	38	69	B+	27	25	52	B	27	36	63	B+	32	31	63	B+	22	38	60	B+	24	36	60	B+	31	46	77	A	23	35	58	B	30	24	54	B	31	42	73	A	23	41	64	B+	25	36	61	B+	40	60	100	A	87	3.9482	100
7	905026398	0				0				0				0				0				0				0				0				0				0				0				0				87	-	100				
8	905026399	0				0				0				0				0				0				0				0				0				0				0				0				87	-	100				
9	905026400	23	9	32	F	16	20	36	D	28	34	62	B+	32	36	68	B+	21	31	52	B	23	26	49	C	29	36	65	B+	23	19	42	C	31	32	63	B+	24	17	41	C	32	27	59	B	21	40	61	B+	40	60	100	A	87	3.1892	72
10	905026401	23	20	43	C	15	20	35	D	25	31	56	B	28	39	67	B+	28	32	60	B+	21	29	50	B	30	47	77	A	22	30	52	B	31	25	56	B	34	24	58	B	28	17	45	C	27	40	67	B+	40	60	100	A	87	3.4361	79
11	905026403	0				0				0				0				0				0				0				0				0				0				0				0				87	-	100				
12	905026405	26	24	50	B	13	18	31	F	23	30	53	B	26	30	56	B	20	30	50	B	21	25	46	C	28	30	58	B	25	32	57	B	29	29	58	B	20	35	55	B	28	21	49	C	31	40	71	A	40	60	100	A	87	3.2771	86
13	905026406	29	40	69	B+	22	28	50	B	21	37	58	B	26	35	61	B+	26	28	54	B	26	37	63	B+	30	40	70	A	21	30	51	B	31	34	65	B+	23	37	60	B+	26	30	56	B	27	42	69	B+	40	60	100	A	87	3.8494	100
14	905026408	24	24	48	C	17	19	36	D	27	31	58	B	28	43	71	A	34	46	80	A	26	28	54	B	16	31	47	C	32	40	72	A	33	32	65	B+	30	46	76	A	29	50	79	A	22	40	62	B+	40	60	100	A	87	3.9386	93
15	905026448	23	31	54	B	20	26	46	C	25	35	60	B+	28	49	77	A	25	48	73	A	28	34	62	B+	16	41	57	B	29	44	73	A	31	26	57	B	29	40	69	B+	32	34	66	B+	21	42	63	B+	40	60	100	A	87	4.0313	100
16	905026449	11				26	0	26	F	11				0				31	0	31	F	0				17	0	17	F	14	0	14	F	17	0	17	F	23	0	23	F	27	35	62	B+	40	60	100	A	87	4.0313	100				
17	905026450	0				0				0				0				0				0				0				0				0				0				0				0				87	-	100				
18	905026451	19	16	35	D	14	11	25	F	23	31	54	B	28	26	54	B	19	38	57	B	21	10	31	F	28	33	61	B+	17	25	42	C	29	29	58	B	25	13	38	D	25	39	64	B+	21	42	63	B+	40	60	100	A	87	2.8759	72
19	905026691	19	20	39	D	20	21	41	C	20	36	56	B	27	41	68	B+	22	45	67	B+	26	32	58	B	30	39	69	B+	25	35	60	B+	27	32	59	B	28	41	69	B+	33	41	74	A	20	38	58	B	40	60	100	A	87	3.8108	86
20	905026692	26	19	45	C	23	26	49	C	21	31	52	B	29	41	70	A	26	33	59	B	24	38	62	B+	29	41	70	A	32	28	60	B+	31	24	55	B	36	28	64	B+	28	25	53	B	29	38	67	B+	40	60	100	A	87	3.753	93
21	905026693	25	21	46	C	19	21	40	C	25	29	54	B	29	33	62	B+	34	30	64	B+	25	33	58	B	28	50	78	A	24	29	53	B	35	25	60	B+	29	33	62	B+	35	26	61	B+	21	38	59	B	40	60	100	A	87	3.6506	86
22	905026694	26	25	51	B	20	22	42	C	29	28	57	B	27	30	57	B	29	30	59	B	21	29	50	B	30	44	74	A	16	20	36	D	27	30	57	B	20	29	49	C	27	39	66	B+	27	40	67	B+	40	60	100	A	87	3.4494	86
23	905026695	23	40	63	B+	26	28	54	B	21	39	60	B+	26	34	60	B+	30	37	67	B+	30	34	64	B+	15	46	61	B+	31	28	59	B	36	34	70	A	19	28	47	C	25	34	59	B	31	42	73	A	40	60	100	A	87	3.9337	98
24	905026696	23	24	47	C	18	31	49	C	23	39	62	B+	29	41	70	A	33	40	73	A	22	28	50	B	31	46	77	A	23	38	61	B+	30	30	60	B+	34	28	62	B+	27	28	55	B	27	40	67	B+	40	60	100	A	87	3.8361	100
25	905026697	25	24	49	C	18	21	39	D	25	34	59	B	32	30	62	B+	22	23	45	C	24	24	48	C	31	35	66	B+	35	32	67	B+	32	24	56	B	24	24	48	C	23	26	49	C	21	36	57	B	40	60	100	A	87	3.3892	86
26	905026698	26	46	72	A	18	31	49	C	19	37	56	B	27	41	68	B+	32	39	71	A	22	34	56	B	28	50	78	A	23	35	58	B	30	26	56	B	28	31	59	B	24	26	50	B	21	40	61	B+	40	60	100	A	87	3.847	100
27	905026699	18	14	32	F	13	23	36	D	30	31	61	B+	32	32	64	B+	17	15	32	F	21	28	49	C	31	41	72	A	19	35	54	B	32	24	56	B	28	24	52	B	25	28	53	B	27	41	68	B+	40	60	100	A	87	3.053	79
28	905026932	25	18	43	C	15	21	36	D	25	34	59	B	29	37	66	B+	26	40	66	B+	19	35	54	B	16	37	53	B	16	43	59	B	36	30	66	B+	34	25	59	B	22	38	60	B+	28	41	69	B+	40	60	100	A	87	3.6783	86
29	905026933	25	28	53	B	21	26	47	C	27	40	67	B+	27	36	63	B+	26	29	55	B	24	28	52	B	31	29	60	B+	24	31	55	B	24	24	48	C	28	38	66	B+	31	40	71	A	21	43	64	B+	40	60	100	A	87	3.7133	100
30	090502P6410	20	44	64	B+	29	32	61	B+	28	25	53	B	27	38	65	B+	25	41	66	B+	21	43	64	B+	23	45	68	B+	26	39	65	B+	28	32	60	B+	31	26	57	B	27	49	76	A	26	43	69	B+	40	60	100	A	87	4.0988	100
31	090502P6411	16	44	60	B+	24	20	44	C	22	32	54	B	25	30	55	B	21	32	53	B	23	28	51	B	31	52	83	A	19	20	39	D	29	26	55	B	20	31	51	B	24	24	48	C	26	42	68	B+	40	60	100	A	87	3.4145	86
32	090502P6414	20	39	59	B	24	28	52	B	25	16	41	C	25	24	49	C	26	31	57	B	25	34	59	B	31	51	82	A	17	32	49	C	26	26	52	B	26	28	54	B	34	51	85	A	30	42	72	A	40						

Programme: Bachelor of Mechanical Engineering(**FIRST YEAR**)

Audit Year: 2010/2011 - Semester I & II Results

S/No	RegNo	SEM I GPA	SEM II GPA	CUM GPA	GPA	SEM I PTC	SEM II PTC	ANNUAL PTC	Remarks
1	0805025408	3.6615	3.8128	3.7372	3.7	92	100	96	SUPP
2	090502P6415								ABSC
3	1005027944	3.9615	4.1423	4.0519	4.0	100	100	100	PASS
4	1005027947	3.5731	3.5346	3.5539	3.5	100	93	97	SUPP
5	1005028161	3.9051	3.9423	3.9237	3.9	100	100	100	PASS
6	1005028162	3.8705	3.6410	3.7558	3.7	100	96	98	SUPP
7	1005028163	3.8718	3.4731	3.6725	3.6	92	85	89	SUPP
8	1005028164	3.6872	3.6974	3.6923	3.6	100	100	100	PASS
9	1005028165	3.6308	3.5154	3.5731	3.5	85	93	89	SUPP
10	1005028166	3.3526	2.9667	3.1597	3.1	85	74	80	SUPP
11	1005028167								ABSC
12	1005028168	3.4538	3.2962	3.3750	3.3	92	93	93	SUPP
13	1005028169	3.1077	3.0538	3.0808	3.0	77	85	81	SUPP
14	1005028172								PSSG
15	1005028175	3.2090	3.1179	3.1635	3.1	92	81	87	SUPP
16	1005028176	3.0179	3.1564	3.0872	3.0	85	93	89	SUPP
17	1005028177	3.0667	2.7051	2.8859	2.8	85	78	82	SUPP
18	1005028178	3.1000	2.8449	2.9725	2.9	85	78	82	SUPP
19	1005028179	3.4410		1.7205	1.7	85	70	78	DISCO
20	1005028180	3.4077	3.4295	3.4186	3.4	85	85	85	SUPP
21	1005028181	3.7808	4.1179	3.9494	3.9	100	100	100	PASS
22	1005028182	4.0346	3.7436	3.8891	3.8	100	100	100	PASS
23	1005028184	2.6667	3.1808	2.9238	2.9	69	93	81	SUPP
24	1005028185							PSSG	
25	1005028186								PSSG
26	1005028187	3.7628	3.7885	3.7757	3.7	92	100	96	SUPP
27	1005028188	2.0423	2.1641	2.1032	2.1	35	63	49	DISCO
28	1005028189	3.9859	4.0885	4.0372	4.0	92	100	96	SUPP
29	1005028190	3.3769	3.3692	3.3731	3.3	77	85	81	SUPP
30	1005028265	2.9859	3.2385	3.1122	3.1	77	93	85	SUPP
31	1005028266	3.6090	3.4974	3.5532	3.5	100	93	97	SUPP
32	1005028267	2.6449	3.2244	2.9347	2.9	69	93	81	SUPP
33	1005028272	4.2513	4.3590	4.3052	4.3	92	100	96	SUPP
34	1005028273	3.9962	4.3231	4.1597	4.1	100	100	100	PASS
35	1005028274	3.7013	3.6782	3.6898	3.6	92	93	93	SUPP
36	1005028275	3.7333	3.9397	3.8365	3.8	85	100	93	SUPP
37	1005028277	3.6744	3.6577	3.6661	3.6	92	93	93	SUPP
38	1005028279	2.9705	2.5590	2.7648	2.7	77	59	68	SUPP
39	1005028280	3.2103	3.2923	3.2513	3.2	69	93	81	SUPP
40	1005028281			3.2	100	100	100	ABSC	
41	1005028285	3.1077	2.9333	3.0205	3.0	92	67	80	SUPP



DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[FIRST YEAR] - Bachelor of Mechanical Engineering - 2010/2011 - Semester I

#	RegNo	EEU 07105 (6)				EEU 07109 (6)				ETU 07101 (6)				GSU 07101 (6)				GSU 07105 (6)				GSU 07106 (6)				MEU 07101 (9)				MEU 07102 (6)				MEU 07103 (6)				MEU 07104 (6)				MEU 07105 (6)				MEU 07106 (9)				GPA	PTC	
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr			
1	805025408	39	43	82	A	25	41	66	B+	30	42	72	A	28	29	57	B	22	23	45	C	18	25	43	C	23	43	66	B+	29	38	67	B+	26	27	53	B	27	47	74	A	18	39	57	B	27	37	64	B+	78	3.6615	92
2	090502P6415	0				23	31	54	B	0				24	20	44	C	24	21	45	C	0				0				0				0				0				23	30	53	B	0				78	-	
3	1005027944	35	44	79	A	29	49	78	A	33	49	82	A	30	35	65	B+	30	30	60	B+	17	25	42	C	26	46	72	A	29	42	71	A	33	40	73	A	23	43	66	B+	29	30	59	B	19	40	59	B	78	3.9615	100
4	1005027947	32	37	69	B+	31	44	75	A	24	31	55	B	24	24	48	C	24	26	50	B	18	30	48	C	22	42	64	B+	27	38	65	B+	30	33	63	B+	20	42	62	B+	25	36	61	B+	21	44	65	B+	78	3.5731	100
5	1005028161	32	35	67	B+	31	41	72	A	32	46	78	A	30	44	74	A	29	32	61	B+	16	32	48	C	23	54	77	A	33	43	76	A	19	39	58	B	23	40	63	B+	23	39	62	B+	16	41	57	B	78	3.9051	100
6	1005028162	33	39	72	A	23	40	63	B+	32	46	78	A	34	30	64	B+	23	27	50	B	22	37	59	B	23	55	78	A	22	37	59	B	31	36	67	B+	18	35	53	B	29	42	71	A	19	45	64	B+	78	3.8705	100
7	1005028163	35	40	75	A	24	32	56	B	31	44	75	A	30	34	64	B+	23	20	43	C	23	33	56	B	22	49	71	A	29	40	69	B+	26	36	62	B+	18	42	60	B+	29	38	67	B+	24	47	71	A	78	3.8718	92
8	1005028164	29	34	63	B+	18	38	56	B	28	38	66	B+	34	41	75	A	27	31	58	B	20	37	57	B	25	50	75	A	24	37	61	B+	30	32	62	B+	19	38	57	B	29	41	70	A	20	31	51	B	78	3.6872	100
9	1005028165	36	38	74	A	31	36	67	B+	21	28	49	C	34	19	53	B	24	24	48	C	20	21	41	C	22	44	66	B+	31	41	72	A	30	45	75	A	24	36	60	B+	29	39	68	B+	20	43	63	B+	78	3.6308	85
10	1005028166	34	34	68	B+	26	26	52	B	28	38	66	B+	24	17	41	C	20	22	42	C	16	26	42	C	22	41	63	B+	27	38	65	B+	20	35	55	B	24	47	71	A	23	42	65	B+	16	42	58	B	78	3.3526	85
11	1005028167	0				17				0				0				13				22				6				0				0				0				0				78	-					
12	1005028168	31	33	64	B+	23	34	57	B	31	43	74	A	24	33	57	B	24	29	53	B	19	16	35	D	21	39	60	B+	29	45	74	A	27	41	68	B+	26	39	65	B+	20	36	56	B	16	42	58	B	78	3.4538	92
13	1005028169	29	32	61	B+	26	27	53	B	28	37	65	B+	29	19	48	C	21	19	40	C	20	18	38	D	18	35	53	B	32	42	74	A	26	34	60	B+	22	37	59	B	29	30	59	B	16	37	53	B	78	3.1077	77
14	1005028172	0				8				0				0				14				0				0				0				0				0				0				0				78	-	
15	1005028175	33	37	70	A	24	34	58	B	27	38	65	B+	24	32	56	B	24	28	52	B	18	13	31	F	20	38	58	B	27	38	65	B+	24	28	52	B	19	43	62	B+	23	42	65	B+	16	38	54	B	78	3.209	92
16	1005028176	29	32	61	B+	26	41	67	B+	28	38	66	B+	24	13	37	D	22	19	41	C	19	28	47	C	20	33	53	B	25	36	61	B+	27	30	57	B	25	33	58	B	29	29	58	B	16	29	45	C	78	3.0179	85
17	1005028177	14	23	37	D	21	34	55	B	27	37	64	B+	30	25	55	B	21	29	50	B	16	26	42	C	24	40	64	B+	25	35	60	B+	29	24	53	B	18	41	59	B	27	21	48	C	18	42	60	B+	78	3.0667	85
18	1005028178	35	39	74	A	27	18	45	C	20	24	44	C	33	25	58	B	22	21	43	C	16	34	50	B	21	41	62	B+	27	37	64	B+	16	43	59	B	18	33	51	B	22	35	57	B	21	29	50	B	78	3.1	85
19	1005028179	31	31	62	B+	26	38	64	B+	28	38	66	B+	30	22	52	B	24	33	57	B	15	18	33	F	23	40	63	B+	25	36	61	B+	31	40	71	A	20	37	57	B	27	39	66	B+	22	44	66	B+	78	3.441	85
20	1005028180	25	28	53	B	30	36	66	B+	28	39	67	B+	24	15	39	D	22	21	43	C	26	32	58	B	20	39	59	B	25	35	60	B+	24	42	66	B+	19	42	61	B+	23	36	59	B	17	49	66	B+	78	3.4077	85
21	1005028181	32	36	68	B+	29	38	67	B+	34	50	84	A	34	35	69	B+	26	33	59	B	21	27	48	C	24	45	69	B+	27	40	67	B+	26	35	61	B+	22	38	60	B+	21	28	49	C	21	41	62	B+	78	3.7808	100
22	1005028182	31	36	67	B+	25	36	61	B+	28	39	67	B+	34	33	67	B+	25	30	55	B	23	35	58	B	25	52	77	A	29	37	66	B+	24	40	64	B+	22	46	68	B+	29	42	71	A	26	46	72	A	78	4.0346	100
23	1005028184	33	35	68	B+	25	24	49	C	18	17	35	D	29	30	59	B	22	24	46	C	18	21	39	D	21	28	49	C	30	36	66	B+	22	16	38	D	18	30	48	C	20	22	42	C	22	34	56	B	78	2.6667	69
24	1005028185	0				0				0				0				0				0				0				0				0				0				0				0				78	-	100
25	1005028186	0				15				0				0				14				18	0	18	F	7				0				0				0				0				0				78	-	65
26	1005028187	30	35	65	B+	31	37	68	B+	29	39	68	B+	28	37	65	B+	23	30	53	B	19	23	42	C	21	44	65	B+	29	41	70	A	30	41	71	A	24	48	72	A	24	35	59	B	17	40	57	B	78	3.7628	92
27	1005028188	35	32	67	B+	25	10	35	D	19	19	38	D	30	15	45	C	22	20	42	C	18	15	33	F	20	30	50	B	21	33	54	B	20	20	40	C	18	38	56	B	30	7	37	D	16	19	35	D	78	2.0423	35
28	1005028189	30	38	68	B+	30	53	83	A	28	41	69	B+	28	46	74	A	23	38	61	B+	18	20	38	D	24	57	81	A	28	39	67	B+	22	41	63	B+	26	40	66	B+	18	36	54	B	32	51	83	A	78	3.9859	92
29	1005028190	25	31	56	B	25	19	44	C	28	38	66	B+	29	31	60	B+	22	32	54	B	20	21	41	C	22	41	63	B+	30	41	71	A	19	17	36	D	26	50	76	A	27	42	69	B+	21	42	63	B+	78	3.3769	77
30	1005028265	26	32	58	B	21	38	59	B	20	25	45	C	28	21	49	C	22	20	42	C	16	19	35	D	23	42	65	B+	24	37	61	B+	22	26	48	C	20	42	62	B+	23	33	56	B	20	38	58	B	78	2.9859	77
31	1005028266	26	34	60	B+	31	40	71	A	21	26	47	C	24	38	62	B+	22	30	52	B	25	24	49	C	23	45	68	B+	29	39	68	B+	23	34	57	B	20	36	56	B	25	37	62	B+	27	46	73	A	78	3.609	100
32	1005028267	26	31	57	B	23	28	51	B	23	31	54	B	28	21	49	C	21	16	37	D	21	17	38	D	20	36	56	B	23	36	59	B	22	31	53	B	18	48	66	B+	18	15	33	F	22	31	53	B	78	2.6449	69
33	1005028272	32	40	72	A	32	37	69	B+	31	47	78	A	28	52	80	A	27	42	69	B+	23	21	44	C	25	55	80	A	27	39	66	B+	26	44	70	A	26	42	68	B+	29	42	71	A	28	49	77	A			

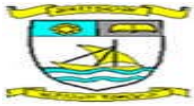


DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[FIRST YEAR] - Bachelor of Mechanical Engineering - 2010/2011 - Semester I

#	RegNo	EEU 07105 (6)				EEU 07109 (6)				ETU 07101 (6)				GSU 07101 (6)				GSU 07105 (6)				GSU 07106 (6)				MEU 07101 (9)				MEU 07102 (6)				MEU 07103 (6)				MEU 07104 (6)				MEU 07105 (6)				MEU 07106 (9)				CR	GPA	PTC
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr							
		Laws of Engineering Thermodynamics																																																		
		Systems Reliability and Plant Maintenance																																																		
		Introduction to Fluid Mechanics																																																		
		Manufacturing Processes																																																		

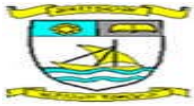


DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[FIRST YEAR] - Bachelor of Mechanical Engineering - 2010/2011 - Semester II

#	RegNo	CSEU07201 (9)				ETU 07206 (6)				GSU 07202 (6)				MEU 07207 (6)				MEU 07208 (6)				MEU 07209 (6)				MEU 07210 (6)				MEU 07211 (6)				MEU 07212 (3)				MEU 07213 (6)				MEU 07214 (6)				MEU 07215 (12)				GPA	PTC	
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr			
1	805025408	29	26	55	B	26	37	63	B+	23	34	57	B	24	30	54	B	24	27	51	B	28	34	62	B+	33	35	68	B+	25	37	62	B+	25	34	59	B	31	40	71	A	27	43	70	A	40	60	100	A	81	3.8128	100
2	090502P6415	0				0				0				0				0				28	37	65	B+	0				0				28	31	59	B	0				0				81	-	100				
3	1005027944	36	36	72	A	29	39	68	B+	27	42	69	B+	33	28	61	B+	19	33	52	B	26	44	70	A	27	32	59	B	27	33	60	B+	35	38	73	A	28	44	72	A	25	43	68	B+	40	60	100	A	81	4.1423	100
4	1005027947	32	31	63	B+	21	24	45	C	13	17	30	F	19	26	45	C	33	26	59	B	24	44	68	B+	32	26	58	B	31	37	68	B+	33	26	59	B	24	46	70	A	27	42	69	B+	40	60	100	A	81	3.5346	93
5	1005028161	28	25	53	B	29	39	68	B+	28	49	77	A	28	34	62	B+	30	30	60	B+	32	38	70	A	33	37	70	A	25	35	60	B+	35	31	66	B+	25	41	66	B+	23	25	48	C	40	60	100	A	81	3.9423	100
6	1005028162	29	27	56	B	29	30	59	B	18	40	58	B	25	29	54	B	16	29	45	C	25	37	62	B+	30	31	61	B+	28	32	60	B+	30	21	51	B	21	43	64	B+	29	41	70	A	40	60	100	A	81	3.641	96
7	1005028163	25	24	49	C	28	35	63	B+	16	19	35	D	18	25	43	C	31	29	60	B+	30	46	76	A	30	23	53	B	30	41	71	A	24	38	62	B+	25	38	63	B+	20	37	57	B	40	60	100	A	81	3.4731	85
8	1005028164	31	33	64	B+	24	30	54	B	18	34	52	B	23	24	47	C	33	33	66	B+	22	37	59	B	28	26	54	B	29	32	61	B	34	32	64	B+	24	40	64	B+	26	40	66	B+	40	60	100	A	81	3.6974	100
9	1005028165	35	35	70	A	19	29	48	C	27	25	52	B	28	33	61	B+	16	29	45	C	29	30	59	B	24	25	49	C	28	38	66	B+	32	27	59	B	21	41	62	B+	25	19	44	C	40	60	100	A	81	3.5154	93
10	1005028166	29	28	57	B	24	28	52	B	14	18	32	F	22	16	38	D	19	27	46	C	26	34	60	B+	31	22	53	B	23	33	56	B	30	22	52	B	26	25	51	B	18	34	52	B	40	60	100	A	81	2.9667	74
11	1005028167	0				0				0				0				0				0				0				0				0				0				0				81	-	100				
12	1005028168	27	26	53	B	27	31	58	B	15	28	43	C	23	26	49	C	18	27	45	C	28	35	63	B+	30	27	57	B	27	31	58	B	24	28	52	B	17	33	50	B	22	37	59	B	40	60	100	A	81	3.2962	93
13	1005028169	31	24	55	B	24	25	49	C	11	16	27	F	16	14	30	F	25	33	58	B	30	32	62	B+	30	30	60	B+	23	30	53	B	23	31	54	B	23	39	62	B+	26	37	63	B+	40	60	100	A	81	3.0538	85
14	1005028172	0				0				0				0				0				0				0				0				0				0				0				81	-	100				
15	1005028175	30	33	63	B+	25	18	43	C	13	22	35	D	21	27	48	C	16	33	49	C	24	40	64	B+	30	24	54	B	17	35	52	B	21	23	44	C	20	26	46	C	17	39	56	B	40	60	100	A	81	3.1179	81
16	1005028176	29	27	56	B	24	16	40	C	16	26	42	C	20	24	44	C	16	33	49	C	22	44	66	B+	30	25	55	B	17	27	44	C	30	26	56	B	23	34	57	B	24	29	53	B	40	60	100	A	81	3.1564	93
17	1005028177	30	24	54	B	24	25	49	C	13	19	32	F	16	19	35	D	16	30	46	C	22	30	52	B	33	29	62	B+	17	28	45	C	30	34	64	B+	21	12	33	F	25	38	63	B+	40	60	100	A	81	2.7051	78
18	1005028178	30	26	56	B	19	12	31	F	14	33	47	C	16	24	40	C	16	26	42	C	28	35	63	B+	26	23	49	C	17	26	43	C	30	32	62	B+	16	24	40	C	26	29	55	B	40	60	100	A	81	2.8449	78
19	1005028179	0				0				12	0	12	F	21	0	21	F	16	0	16	F	26	40	66	B+	20	0	20	F	17				27				25				22				40	60	100	A	81	-	70
20	1005028180	30	25	55	B	25	22	47	C	27	28	55	B	18	16	34	F	16	30	46	C	20	31	51	B	29	35	64	B+	29	44	73	A	28	40	68	B+	23	44	67	B+	31	47	78	A	40	60	100	A	81	3.4295	85
21	1005028181	31	31	62	B+	30	41	71	A	28	42	70	A	29	31	60	B+	34	29	63	B+	36	48	84	A	33	33	66	B+	24	28	52	B	31	30	61	B+	23	44	67	B+	25	45	70	A	40	60	100	A	81	4.1179	100
22	1005028182	31	30	61	B+	25	28	53	B	27	33	60	B+	30	41	71	A	34	26	60	B+	28	30	58	B	33	28	61	B+	27	29	56	B	34	34	68	B+	26	33	59	B	27	30	57	B	40	60	100	A	81	3.7436	100
23	1005028184	30	31	61	B+	17	30	47	C	19	23	42	C	21	24	45	C	16	27	43	C	30	28	58	B	26	26	52	B	23	30	53	B	32	24	56	B	18	24	42	C	20	44	64	B+	40	60	100	A	81	3.1808	93
24	1005028185	0				0				0				0				0				0				0				0				0				0				0				81	-	100				
25	1005028186	0				0				0				0				0				0				0				0				0				0				0				81	-	100				
26	1005028187	35	34	69	B+	25	29	54	B	24	35	59	B	28	30	58	B	30	29	59	B	26	44	70	A	33	25	58	B	21	28	49	C	27	25	52	B	24	43	67	B+	24	38	62	B+	40	60	100	A	81	3.7885	100
27	1005028188	30	24	54	B	17	16	33	F	10	20	30	F	16	15	31	F	16	30	46	C	24	17	41	C	20	26	46	C	17	24	41	C	22	26	48	C	17	11	28	F	21	37	58	B	40	60	100	A	81	2.1641	63
28	1005028189	30	27	57	B	26	37	63	B+	30	47	77	A	26	34	60	B+	29	26	55	B	28	40	68	B+	31	29	60	B+	33	37	70	A	34	44	78	A	33	39	72	A	31	46	77	A	40	60	100	A	81	4.0885	100
29	1005028190	25	25	50	B	25	18	43	C	21	21	42	C	26	30	56	B	17	27	44	C	28	38	66	B+	25	25	50	B	27	33	60	B+	28	39	67	B+	21	34	55	B	24	50	74	A	40	60	100	A	81	3.3692	85
30	1005028265	30	24	54	B	20	30	50	B	13	18	31	F	21	24	45	C	21	29	50	B	24	31	55	B	31	26	57	B	31	37	68	B+	30	36	66	B+	26	38	64	B+	21	37	58	B	40	60	100	A	81	3.2385	93
31	1005028266	30	24	54	B	18	28	46	C	18	34	52	B	16	17	33	F	16	26	42	C	28	39	67	B+	30	38	68	B+	34	40	74	A	32	33	65	B+	33	31	64	B+	36	55	91	A	40	60	100	A	81	3.4974	93
32	1005028267	28	29	57	B	21	24	45	C	25	30	55	B	17	20	37	D	16	26	42	C	23	25	48	C	23	34	57	B	22	39	61	B+	30	34	64	B+	22	29	51	B	30	34	64	B+	40	60	100	A	81	3.2244	93
33	1005028272	34	37	71	A	29	45	74	A	30	38	68	B+	30	32	62	B+	38	30	68	B+	24	46	70	A	29	36	65	B+	27	43	70	A	36	47	83	A	21	43	64	B+	37	37	74	A	40	60	100	A	81	4.359	100
34	1005028273	31	34	65	B+	29	39	68	B+																																											



DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[FIRST YEAR] - Bachelor of Mechanical Engineering - 2010/2011 - Semester II

#	RegNo	CSEU07201 (9)				ETU 07206 (6)				GSU 07202 (6)				MEU 07207 (6)				MEU 07208 (6)				MEU 07209 (6)				MEU 07210 (6)				MEU 07211 (6)				MEU 07212 (3)				MEU 07213 (6)				MEU 07214 (6)				MEU 07215 (12)				CR	GPA	PTC
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr							
		Industrial Management																																																		
		Fluid Dynamic																																																		
		Metal Cutting Processes																																																		
		Industrial Practical Training																																																		

Programme: Diploma in Mechanical Engineering(THIRD YEAR)**Audit Year:** 2010/2011 - Semester I & II Results

S/No	RegNo	SEM I GPA	SEM II GPA	CUM GPA	GPA	SEM I PTC	SEM II PTC	ANNUAL PTC	Remarks
1	0605013570							ABSC	
2	0705014399	3.1872	2.9605	3.0739	3.0	77	74	76	SUPP
3	0705014426							ABSC	
4	0705014429	3.4923	3.4868	3.4896	3.4	97	88	93	SUPP
5	0705014439	3.1179	3.3066	3.2123	3.2	77	84	81	SUPP
6	0705014440	3.6744	3.3053	3.4899	3.4	100	100	100	PASS
7	0705014446							ABSC	
8	0805015213							ABSC	
9	0805015215	4.3679	4.2132	4.2906	4.2	100	100	100	PASS
10	0805015217	4.4154	4.5145	4.4650	4.4	100	100	100	PASS
11	0805015219	4.1051	4.3908	4.2480	4.2	100	100	100	PASS
12	0805015222	3.8859	4.1395	4.0127	4.0	100	100	100	PASS
13	0805015223	3.4231	3.5750	3.4991	3.4	88	100	94	SUPP
14	0805015225	3.6936	4.0447	3.8692	3.8	100	100	100	PASS
15	0805015227	3.4244	3.8132	3.6188	3.6	88	100	94	SUPP
16	0805015228	3.5897	3.6171	3.6034	3.6	95	88	92	SUPP
17	0805015229	3.4256	3.2921	3.3589	3.3	67	76	72	SUPP
18	0805015230	3.6141	3.9211	3.7676	3.7	100	100	100	PASS
19	0805015232	3.6333	3.9053	3.7693	3.7	100	100	100	PASS
20	0805015233	3.2615	3.4513	3.3564	3.3	74	83	79	SUPP
21	0805015234	4.0974	4.1618	4.1296	4.1	100	100	100	PASS
22	0805015235	4.1372	4.1237	4.1305	4.1	100	100	100	PASS
23	0805015237	3.7282	4.1750	3.9516	3.9	88	100	94	SUPP
24	0805015238	3.1872	3.6711	3.4292	3.4	83	100	92	SUPP
25	0805015239	3.5410	3.7408	3.6409	3.6	100	88	94	SUPP
26	0805015240	3.6321	4.0368	3.8345	3.8	95	100	98	SUPP
27	0805015241	3.5154	3.6000	3.5577	3.5	88	86	87	SUPP
28	0805015242							ABSC	
29	0805015243	2.9872	3.2000	3.0936	3.0	77	76	77	SUPP
30	0805015245	4.3910	4.4816	4.4363	4.4	100	100	100	PASS
31	0805015246	3.4603	3.2421	3.3512	3.3	100	88	94	SUPP
32	0805015247	4.0269	4.0658	4.0464	4.0	100	100	100	PASS
33	0805015248	3.8462	3.9961	3.9212	3.9	100	100	100	PASS
34	0805015251	3.3744	3.5013	3.4379	3.4	88	88	88	SUPP
35	0805015252	3.8808	4.1711	4.0260	4.0	100	100	100	PASS
36	0805015253	3.8564	3.5961	3.7263	3.7	88	100	94	SUPP
37	0805015255	3.3987	3.9382	3.6685	3.6	87	100	94	SUPP
38	0805015825	3.8538	4.0408	3.9473	3.9	100	100	100	PASS
39	0805015828	3.9051	3.5684	3.7368	3.7	100	88	94	SUPP
40	0805015829	3.7679	3.7145	3.7412	3.7	100	100	100	PASS
41	0805015831	3.4167	3.3211	3.3689	3.3	88	84	86	SUPP
42	0805015837	3.6628	3.6013	3.6321	3.6	100	100	100	PASS
43	0805015844	3.7974	3.7776	3.7875	3.7	100	100	100	PASS
44	0805015845	3.8910	3.5474	3.7192	3.7	100	88	94	SUPP
45	0805015846	3.4231	3.4566	3.4399	3.4	77	84	81	SUPP

46	0805015848	3.1397	2.8961	3.0179	3.0	100	76	88	SUPP
47	0805015849	4.0962	4.1289	4.1126	4.1	100	100	100	PASS
48	0805015851	3.4192	3.7026	3.5609	3.5	88	100	94	SUPP
49	0805015854	4.0910	3.9132	4.0021	4.0	100	100	100	PASS
50	0805015855							ABSC	
51	0805015857							ABSC	
52	0805015859								ABSC
53	0805015862	4.3769	4.4118	4.3944	4.3	100	100	100	PASS
54	0805015864	3.7436	4.0276	3.8856	3.8	100	100	100	PASS
55	0805015868	3.7910	3.9197	3.8554	3.8	100	100	100	PASS
56	0805015869							ABSC	
57	0805015872							ABSC	
58	0805015877	3.7910	3.9447	3.8679	3.8	88	100	94	SUPP
59	0805015878	3.6449	3.8526	3.7488	3.7	100	100	100	PASS
60	0805015879							ABSC	



DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[THIRD YEAR] - Diploma in Mechanical Engineering - 2010/2011 - Semester I

#	RegNo	CoED 504 (2)				GCD 562 (2)				GED 563 (4)				GMD 561 (4)				LTD 508 (2)				MED 501 (9)				MED 502 (9)				MED 503 (9)				MED 504 (9)				MED 505 (9)				MED 506 (9)				MED 507 (10)				PRC	GPA	PTC				
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr							
1	805013570	0				0				0				0				0				0				0				0				0				0				78	-	100												
2	705014399	29	44	73	B+	28	32	60	B	29	27	56	B	33	33	66	B+	29	44	73	B+	27	48	75	A	21	28	49	C	23	27	50	C	30	26	56	B	18	24	42	D	31	43	74	B+	31	39	70	B+	78	3.1872	77				
3	705014426	0				0				0				0				0				0				0				0				0				0				0				78	-	100								
4	705014429	28	43	71	B+	34	20	54	C	25	27	52	C	21	36	57	B	27	43	70	B+	26	49	75	A	22	27	49	C	25	37	62	B	31	36	67	B+	28	46	74	B+	21	38	59	B	32	40	72	B+	78	3.4923	97				
5	705014439	27	41	68	B+	30	30	60	B	22	44	66	B+	18	30	48	C	30	45	75	A	25	34	59	B	18	28	46	C	27	24	51	C	26	40	66	B+	28	18	46	C	29	40	69	B+	32	43	75	A	78	3.1179	77				
6	705014440	30	39	69	B+	24	36	60	B	31	47	78	A	31	34	65	B+	33	41	74	B+	25	51	76	A	23	27	50	C	25	40	65	B+	31	33	64	B	31	34	65	B+	33	40	73	B+	31	39	70	B+	78	3.6744	100				
7	705014446	0				0				0				0				0				0				0				0				0				0				0				78	-	100								
8	805015213	0				0				0				0				0				0				0				0				0				0				0				78	-	100								
9	805015215	28	52	80	A	42	33	75	A	31	46	77	A	32	48	80	A	36	49	85	A	24	48	72	B+	31	36	67	B+	34	50	84	A	34	41	75	A	33	47	80	A	34	48	82	A	30	47	77	A	78	4.3679	100				
10	805015217	32	55	87	A	32	33	65	B+	33	51	84	A	29	45	74	B+	35	59	94	A	24	52	75	A	28	46	74	B+	31	49	80	A	36	45	81	A	38	50	88	A	34	39	73	B+	30	43	73	B+	78	4.4154	100				
11	805015219	31	50	81	A	36	30	66	B+	36	44	80	A	30	44	74	B+	38	59	97	A	23	50	74	B+	28	34	62	B	33	39	72	B+	30	29	59	B	38	48	86	A	34	43	77	A	32	44	76	A	78	4.1051	100				
12	805015222	27	47	74	B+	34	40	74	B+	32	49	81	A	29	33	62	B	34	59	93	A	22	46	68	B+	30	27	57	B	29	35	64	B	40	46	86	A	27	38	65	B+	34	42	76	A	29	43	72	B+	78	3.8859	100				
13	805015223	29	47	76	A	26	33	59	B	32	47	79	A	26	31	57	B	31	52	83	A	23	48	71	B+	33	30	63	B	28	23	51	C	26	29	55	B	21	32	53	C	25	43	68	B+	32	43	75	A	78	3.4231	88				
14	805015225	30	52	82	A	26	30	56	B	25	41	66	B+	28	30	58	B	32	46	78	A	24	45	69	B+	22	29	51	C	28	36	64	B	28	34	62	B	33	56	89	A	34	35	69	B+	30	47	77	A	78	3.6936	100				
15	805015227	31	46	77	A	30	29	59	B	26	38	64	B	26	29	55	B	31	54	85	A	23	45	68	B+	34	31	65	B+	28	37	65	B+	31	32	63	B	19	38	57	B	34	21	55	B	31	41	72	B+	78	3.4244	88				
16	805015228	30	47	77	A	22	29	51	C	27	48	75	A	22	25	47	C	29	46	75	A	22	47	69	B+	23	27	50	C	29	37	66	B+	33	32	65	B+	21	43	64	B	33	42	75	A	32	40	72	B+	78	3.5897	95				
17	805015229	29	33	62	B	36	29	65	B+	36	22	58	B	28	22	50	C	30	30	60	B	24	47	71	B+	28	19	47	C	27	22	49	C	35	39	74	B+	30	43	73	B+	31	39	70	B+	26	42	68	B+	78	3.4256	67				
18	805015230	29	47	76	A	28	39	67	B+	27	41	68	B+	31	46	77	A	31	57	88	A	24	50	74	B+	30	34	64	B	26	27	53	C	30	37	67	B+	22	29	51	C	32	37	69	B+	29	43	72	B+	78	3.6141	100				
19	805015232	28	44	72	B+	34	29	63	B	24	41	65	B+	23	31	54	C	30	46	76	A	26	51	77	A	25	29	54	C	28	27	55	B	30	29	59	B	31	54	85	A	32	36	68	B+	32	44	76	A	78	3.6333	100				
20	805015233	29	47	76	A	32	24	56	B	28	41	69	B+	18	30	48	C	30	54	84	A	24	44	68	B+	22	29	51	C	24	21	45	C	31	18	49	C	27	46	73	B+	31	38	69	B+	27	43	70	B+	78	3.2615	74				
21	805015234	30	53	83	A	30	30	60	B	31	50	81	A	31	49	80	A	36	51	87	A	26	44	70	B+	28	41	69	B+	25	29	54	C	33	45	78	A	34	42	76	A	34	44	74	B+	78	4.0974	100								
22	805015235	28	52	80	A	40	31	71	B+	31	43	74	B+	27	38	65	B+	33	44	77	A	24	53	77	A	24	53	77	A	30	35	65	B+	31	41	72	B+	34	31	65	B+	36	50	86	A	32	50	82	A	31	42	73	B+	78	4.1372	100
23	805015237	30	44	74	B+	28	30	58	B	33	50	83	A	18	39	57	B	34	40	74	B+	24	51	75	A	28	37	65	B+	28	34	62	B	30	24	54	C	25	44	69	B+	31	44	75	A	27	43	70	B+	78	3.7282	88				
24	805015238	29	43	72	B+	34	28	62	B	22	20	42	D	26	43	69	B+	24	52	76	A	22	46	68	B+	19	27	46	C	24	35	59	B	32	27	59	B	22	41	63	B	32	22	54	C	31	42	73	B+	78	3.1872	83				
25	805015239	31	52	83	A	32	30	62	B	26	50	76	A	22	38	60	B	27	58	85	A	24	50	74	B+	18	28	56	B	27	34	61	B	28	29	57	B	27	38	65	B+	29	34	63	B	31	41	72	B+	78	3.5141	100				
26	805015240	31	49	80	A	36	35	71	B+	31	43	74	B+	26	23	49	C	32	59	91	A	24	55	79	A	25	27	52	C	25	42	67	B+	33	29	62	B	26	36	62	B	34	31	65	B+	32	44	76	A	78	3.6321	95				
27	805015241	30	46	76	A	28	27	55	B	27	34	61	B	23	52	75	A	32	50	82	A	24	50	74	B+	26	38	64	B	28	31	59	B	27	28	55	B	26	26	52	C	29	38	67	B+	32	43	75	A	78	3.5154	88				
28	805015242	0				0				0				0				0				0				0				0				0				0				0				0				78	-	100				
29	805015243	27	41	68	B+	30	28	58	B	28	39	67	B+	22	27	49	C	22	33	55	B	23	43	66	B+	28	27	55	B	24	13	37	D	32	18	50	C	24	29	53	C	32	37	69	B+	30	45	75	A	78	2.9872	77				
30	805015245	29	52	81	A	38	33	71	B+	28	39	67	B+	25	37	62	B	38	52	90	A	25	52	77	A	33	41	74	B+	35	49	84	A	38	38	76	A	35	52	87	A	34	49	83	A	30	47	77	A	78	4.391	100				
31	805015246	31	42	73	B+	30	32	62	B	30	34	64	B	18	33	51	C	31	45	76	A	23	44	67	B+	29	29	58	B	27	33	60	B	24	33	57	B	19	42	61	B	33	42	75	A	29	43	72	B+	78	3.4603	100				
32	805015247	27	47	74	B+	28	31	59	B	31	49	80	A	28	32	60	B	30	55	85	A	23	46	69	B+	24	44	68	B+	32	41	73	B+	35	34	69	B+	33	46	79	A	35	33	68	B+	30	45	75	A	78	4.0269	100				
33	805015248	30	50	80	A	28	34	62	B	27	46	73	B+	21	40	61	B	32	53	85	A	23	52	75	A	20	27	47	C	31	42	73	B+	29	29	58	B	31	52	83	A	34	41	75	A	30	42	72	B+	78	3.8462	100				
34	805015251	29	47	76	A	28	32	60	B	20	45	65	B+	18	34	52	C	26	5																																					



DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[THIRD YEAR] - Diploma in Mechanical Engineering - 2010/2011 - Semester I

#	ReqNo	CoED 504 (2)				GCD 562 (2)				GED 563 (4)				GMD 561 (4)				LTD 508 (2)				MED 501 (9)				MED 502 (9)				MED 503 (9)				MED 504 (9)				MED 505 (9)				MED 506 (9)				MED 507 (10)				CRG	GPA	PTC				
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr											
53	805015862	30	56	86	A	30	28	58	B	34	56	90	A	30	53	83	A	38	52	90	A	28	47	75	A	28	41	69	B+	30	49	79	A	33	39	72	B+	30	54	84	A	38	47	85	A	31	44	75	A	78	4.3769	100				
54	805015864	30	39	69	B+	30	37	67	B+	27	48	75	A	31	47	78	A	38	49	87	A	25	50	75	A	29	32	61	B	28	33	61	B	28	29	57	B	22	41	63	B	31	41	72	B+	30	43	73	B+	78	3.7436	100				
55	805015868	30	48	78	A	36	39	75	A	30	51	81	A	29	41	70	B+	36	48	84	A	27	45	72	B+	19	29	48	C	29	31	60	B	28	40	68	B+	30	42	72	B+	35	35	70	B+	31	43	74	B+	78	3.791	100				
56	805015869	0				0				0				0				0				0				0				0				0				0				0				0				0				78	-	100
57	805015872	0				0				0				0				0				0				0				0				0				0				0				0				78	-	100				
58	805015877	30	44	74	B+	30	29	59	B	31	50	81	A	26	52	78	A	31	45	76	A	30	49	79	A	28	17	45	C	29	33	62	B	27	29	56	B	31	52	83	A	34	40	74	B+	31	43	74	B+	78	3.791	88				
59	805015878	28	44	72	B+	30	32	62	B	30	28	58	B	25	56	81	A	33	50	83	A	30	42	72	B+	29	37	66	B+	26	31	57	B	33	29	62	B	23	35	58	B	30	39	69	B+	33	44	77	A	78	3.6449	100				
60	805015879	0				0				0				0				0				0				0				0				0				0				0				0				0				78	-	100

Basic Computer Application V
Communication Skills V
Entrepreneurship Development V
Advanced Mathematics V
Physical Sciences V
Production Technology
Elementary Machine Design
Refrigeration Machinery and Plants
Farm Machinery
Industrial Hydraulics and Pneumatics
Introduction to Automation
Project 1



DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[THIRD YEAR] - Diploma in Mechanical Engineering - 2010/2011 - Semester II

#	RegNo	COED 604 (2)				GCD 662 (1)				GED 663 (4)				GMD 661 (3)				LTD 608 (2)				MED 601 (9)				MED 602 (9)				MED 603 (9)				MED 604 (9)				MED 605 (9)				MED 606 (9)				MED 607 (10)				RRC	GPA	PTC
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr			
1	805013570	0				0				0				0				0				0				0				0				0				0				76	-	100								
2	705014399	24	30	54	C	67	32	99	A	24	39	63	B	27	29	56	B	29	24	53	C	20	14	34	F	20	39	59	B	26	22	48	C	24	40	64	B	39	43	82	A	34	32	66	B+	28	39	67	B+	76	2.9605	74
3	705014426	0				0				0				0				0				0				0				0				0				0				0				76	-	100				
4	705014429	21	35	56	B	33	37	70	B+	29	41	70	B+	18	39	57	B	27	32	59	B	20	36	56	B	23	28	51	C	33	25	58	B	24	44	68	B+	38	48	86	A	31	42	73	B+	28	40	68	B+	76	3.4868	88
5	705014439	21	31	52	C	29	30	59	B	27	39	66	B+	18	26	44	D	34	32	66	B+	20	24	44	D	21	31	52	C	29	30	59	B	28	39	67	B+	27	46	73	B+	35	44	79	A	28	40	68	B+	76	3.3066	84
6	705014440	23	46	69	B+	24	36	60	B	31	34	65	B+	20	39	59	B	34	51	85	A	20	31	51	C	21	30	51	C	35	29	64	B	26	31	57	B	27	46	73	B+	33	34	67	B+	28	39	67	B+	76	3.3053	100
7	705014446	0				0				0				0				0				0				0				0				0				0				0				76	-	100				
8	805015213	0				0				0				0				0				0				0				0				0				0				0				76	-	100				
9	805015215	25	46	71	B+	24	33	57	B	27	45	72	B+	32	41	73	B+	34	55	89	A	27	48	75	A	25	40	65	B+	36	38	74	B+	24	45	69	B+	35	45	80	A	35	43	78	A	32	47	79	A	76	4.2132	100
10	805015217	25	52	77	A	30	33	63	B	30	47	77	A	27	57	84	A	36	50	86	A	33	55	88	A	33	53	86	A	24	51	75	A	37	48	85	A	34	49	83	A	30	43	73	B+	76	4.5145	100				
11	805015219	26	47	73	B+	24	30	54	C	29	42	71	B+	36	57	93	A	37	51	88	A	31	45	76	A	29	43	72	B+	34	52	86	A	26	50	76	A	32	48	80	A	33	44	77	A	30	44	74	B+	76	4.3908	100
12	805015222	21	43	64	B	26	40	66	B+	28	42	70	B+	28	48	76	A	26	39	65	B+	23	38	61	B	25	46	71	B+	31	45	76	A	26	50	76	A	30	48	78	A	34	44	78	A	31	43	74	B+	76	4.1395	100
13	805015223	21	32	53	C	28	33	61	B	20	40	60	B	25	42	67	B+	33	40	73	B+	20	33	53	C	20	28	48	C	33	30	63	B	28	45	73	B+	32	43	75	A	33	43	76	A	29	43	72	B+	76	3.575	100
14	805015225	21	47	68	B+	20	30	50	C	30	42	72	B+	24	52	76	A	36	47	83	A	23	36	59	B	27	29	56	B	35	40	75	A	26	50	76	A	37	46	83	A	35	44	79	A	32	47	79	A	76	4.0447	100
15	805015227	22	44	66	B+	20	29	49	C	27	40	67	B	21	41	62	B	29	38	67	B+	26	31	57	B	22	34	56	B	32	40	72	B+	26	47	73	B+	44	46	90	A	37	40	77	A	29	41	70	B+	76	3.8132	100
16	805015228	23	30	53	C	32	29	61	B	26	43	69	B+	18	47	65	B+	25	44	69	B+	24	23	47	C	19	40	59	B	33	48	81	A	24	36	60	B	32	44	76	A	34	44	78	A	28	40	68	B+	76	3.6171	88
17	805015229	24	30	54	C	26	29	55	B	33	41	74	B+	18	48	66	B+	21	28	49	C	27	13	40	D	10	28	38	D	34	34	68	B+	28	37	65	B+	32	41	73	B+	33	43	76	A	30	42	72	B+	76	3.2921	76
18	805015230	22	33	55	B	28	39	67	B+	27	41	68	B+	30	51	81	A	37	49	86	A	30	35	65	B+	25	36	61	B	32	39	71	B+	28	50	78	A	25	42	67	B+	32	41	73	B+	31	43	74	B+	76	3.9211	100
19	805015232	23	47	70	B+	28	29	57	B	30	36	66	B+	32	51	83	A	36	53	89	A	31	43	74	B+	28	35	63	B	32	31	63	B	24	38	62	B	35	45	80	A	31	40	71	B+	30	44	74	B+	76	3.9053	100
20	805015233	23	44	67	B+	28	24	52	C	27	34	61	B	18	26	44	D	26	42	68	B+	21	31	52	C	20	27	47	C	29	23	52	C	26	43	69	B+	46	48	94	A	33	44	77	A	32	43	75	A	76	3.4513	83
21	805015234	24	56	80	A	26	30	56	B	27	38	65	B+	33	53	86	A	36	58	94	A	34	45	79	A	24	44	68	B+	30	38	68	B+	26	41	67	B+	36	45	81	A	36	43	79	A	31	44	75	A	76	4.1618	100
22	805015235	21	49	70	B+	32	31	63	B	31	35	66	B+	25	52	77	A	32	47	79	A	26	46	72	B+	24	44	68	B+	35	43	78	A	26	42	68	B+	35	43	78	A	29	45	74	B+	30	42	72	B+	76	4.1237	100
23	805015237	26	43	69	B+	32	30	62	B	28	41	69	B+	19	54	73	B+	28	49	77	A	23	42	65	B+	27	45	72	B+	29	51	80	A	24	41	65	B+	42	49	91	A	35	48	83	A	32	43	75	A	76	4.175	100
24	805015238	22	38	60	B	22	28	50	C	24	36	60	B	25	44	69	B+	34	35	69	B+	27	37	64	B	19	37	56	B	29	28	57	B	28	52	80	A	29	45	74	B+	34	38	72	B+	29	42	71	B+	76	3.6711	100
25	805015239	21	46	67	B+	26	30	56	B	29	39	68	B+	30	47	77	A	34	56	90	A	24	24	48	C	30	32	62	B	34	39	73	B+	26	46	72	B+	32	45	77	A	34	32	66	B+	29	41	70	B+	76	3.7408	88
26	805015240	23	35	58	B	24	35	59	B	29	41	70	B+	18	48	66	B+	35	38	73	B+	32	41	73	B+	26	38	64	B	30	46	76	A	20	42	62	B	30	51	81	A	35	47	82	A	30	44	74	B+	76	4.0368	100
27	805015241	21	33	54	C	24	27	51	C	28	39	67	B+	22	51	73	B+	35	23	58	B	23	20	43	D	18	41	59	B	26	39	65	B+	26	46	72	B+	30	49	79	A	32	42	74	B+	29	43	72	B+	76	3.6	86
28	805015242	0				0				0				0				0				0				0				0				0				0				0				0				76	-	100
29	805015243	21	44	65	B+	22	28	50	C	29	39	68	B+	18	32	50	C	26	33	59	B	24	14	38	D	21	27	48	C	31	25	56	B	24	38	62	B	30	40	70	B+	36	40	76	A	31	45	76	A	76	3.2	76
30	805015245	25	55	80	A	30	33	63	B	29	44	73	B+	34	51	85	A	35	58	93	A	31	55	86	A	26	44	70	B+	36	46	82	A	22	52	74	B+	41	51	92	A	37	49	86	A	32	47	79	A	76	4.4816	100
31	805015246	23	47	70	B+	24	32	56	B	25	40	65	B+	18	30	48	C	30	37	67	B+	20	19	39	D	20	28	48	C	25	28	53	C	24	46	70	B+	30	44	74	B+	32	37	69	B+	31	43	74	B+	76	3.2421	88
32	805015247	23	46	69	B+	28	31	59	B	28	37	65	B+	22	42	64	B	34	47	81	A	32	44	76	A	23	37	60	B	35	37	72	B+	24	45	69	B+	31	48	79	A	34	46	80	A	31	45	76	A	76	4.0658	100
33	805015248	22	49	71	B+	30	34	64	B	30	39	69	B+	29	57	86	A	30	47	77	A	23	41	64	B	24	39	63	B	33	38	71	B+	24	49	73	B+	28	46	74	B+	34	41	75	A	29	42	71	B+	76	3.9961	100
34	805015251	21	30	51	C	24	32	56	B	23	35	58	B	22	41	63	B	32	51	83	A	24	25	49	C	21																										



DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[THIRD YEAR] - Diploma in Mechanical Engineering - 2010/2011 - Semester II

#	ReqNo	COED 604 (2)				GCD 662 (1)				GED 663 (4)				GMD 661 (3)				LTD 608 (2)				MED 601 (9)				MED 602 (9)				MED 603 (9)				MED 604 (9)				MED 605 (9)				MED 606 (9)				MED 607 (10)				CRG	GPA	PTC
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr							
53	805015862	22	47	69	B+	33	28	61	B	31	41	72	B+	30	50	80	A	35	59	94	A	29	54	83	A	33	38	71	B+	35	53	88	A	26	55	81	A	30	45	75	A	35	42	77	A	31	44	75	A	76	4.4118	100
54	805015864	24	30	54	C	29	37	66	B+	25	40	65	B+	25	54	79	A	38	55	93	A	30	38	68	B+	25	39	64	B	34	46	80	A	24	42	66	B+	35	45	80	A	33	42	75	A	30	43	73	B+	76	4.0276	100
55	805015868	24	40	64	B	34	39	73	B+	28	43	71	B+	25	46	71	B+	37	49	86	A	20	48	68	B+	18	44	62	B	29	44	73	B+	24	41	65	B+	36	43	79	A	30	38	68	B+	30	43	73	B+	76	3.9197	100
56	805015869	0				0				0				0				0				0				0				0				0				0				0				0				76	-	100
57	805015872	0				0				0				0				0				0				0				0				0				0				0				0				76	-	100
58	805015877	24	46	70	B+	29	29	58	B	25	41	66	B+	28	46	74	B+	33	44	77	A	32	35	67	B+	23	31	54	C	32	42	74	B+	24	44	68	B+	34	45	79	A	34	46	80	A	30	43	73	B+	76	3.9447	100
59	805015878	21	41	62	B	31	32	63	B	24	39	63	B	31	56	87	A	37	49	86	A	28	40	68	B+	22	35	57	B	38	30	68	B+	24	43	67	B+	38	39	77	A	33	37	70	B+	31	44	75	A	76	3.8526	100
60	805015879	0				0				0				0				0				0				0				0				0				0				0				0				76	-	100

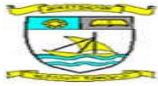
Basic Computer Applications VI
Communication Skills VI
Entrepreneurship and Development VI
Advanced Mathematic VI
Physical Science VI
Industrial Control Systems
Foundry Technology
Industrial Refrigeration and A/C
Environmental Engineering
Sources of Farm Power
Engine fuels, fuel systems & turbo
Project II

Programme: Diploma in Mechanical Engineering(SECOND YEAR)**Audit Year:** 2010/2011 - Semester I & II Results

S/No	RegNo	SEM I GPA	SEM II GPA	CUM GPA	GPA	SEM I PTC	SEM II PTC	ANNUAL PTC	Remarks
1	0805015220							ABSC	
2	0805015221							ABSC	
3	0805015224							ABSC	
4	0805015226							ABSC	
5	0805015231							ABSC	
6	0805015824							ABSC	
7	0805015842							ABSC	
8	090201P6825	2.1358	1.9784	2.0571	2.0	64	60	62	SUPP
9	0905016155	3.3173	3.3995	3.3584	3.3	100	100	100	PASS
10	0905016158	3.1427	3.0079	3.0753	3.0	100	100	100	PASS
11	0905016159	3.0808	3.1251	3.1030	3.1	90	86	88	SUPP
12	0905016160	2.5654	2.4212	2.4933	2.4	86	87	87	SUPP
13	0905016161	2.6440	2.6432	2.6436	2.6	77	94	86	SUPP
14	0905016162	3.1786	2.9328	3.0557	3.0	100	80	90	SUPP
15	0905016163	3.0958	3.2098	3.1528	3.1	100	100	100	PASS
16	0905016164	3.1344	3.2612	3.1978	3.1	97	100	99	SUPP
17	0905016165	2.7728	2.5969	2.6849	2.6	88	75	82	SUPP
18	0905016166	3.0426	3.0020	3.0223	3.0	88	78	83	SUPP
19	0905016167	2.9706	2.7941	2.8824	2.8	94	80	87	SUPP
20	0905016168	2.9538	3.1239	3.0389	3.0	94	86	90	SUPP
21	0905016169	3.0339	2.9216	2.9778	2.9	94	93	94	SUPP
22	0905016170	3.0955	2.9537	3.0246	3.0	100	94	97	SUPP
23	0905016171	3.1516	3.0538	3.1027	3.1	100	86	93	SUPP
24	0905016172	2.4637	2.5190	2.4914	2.4	73	73	73	SUPP
25	0905016174	2.9181	2.9038	2.9110	2.9	100	89	95	SUPP
26	0905016175	3.0999	3.1246	3.1123	3.1	100	100	100	PASS
27	0905016177	3.0436	3.0559	3.0498	3.0	97	100	99	SUPP
28	0905016178							ABSC	
29	0905016179	3.2549	3.2438	3.2494	3.2	100	100	100	PASS
30	0905016180	2.7909	2.8832	2.8371	2.8	86	92	89	SUPP
31	0905016181	2.8971	2.4189	2.6580	2.6	94	65	80	SUPP
32	0905016182	3.0621	2.7273	2.8947	2.8	100	84	92	SUPP
33	0905016183	3.0926	3.2465	3.1696	3.1	100	100	100	PASS
34	0905016184	3.1653	2.9613	3.0633	3.0	100	93	97	SUPP
35	0905016185	3.1819	3.1271	3.1545	3.1	100	84	92	SUPP
36	0905016188							ABSC	
37	0905016189	3.0306	3.0352	3.0329	3.0	94	80	87	SUPP
38	0905016191	2.8596	2.8273	2.8435	2.8	91	73	82	SUPP
39	0905016193	2.9898	2.8546	2.9222	2.9	100	100	100	SUPP
40	0905016195	3.3719	3.3173	3.3446	3.3	100	86	93	SUPP
41	0905016196	3.0074	2.7270	2.8672	2.8	94	78	86	SUPP
42	0905016555	2.8426	2.7316	2.7871	2.7	86	86	86	SUPP
43	0905016556	3.0568	3.0978	3.0773	3.0	100	100	100	PASS
44	0905016783	2.7117	2.1623	2.4370	2.4	90	58	74	SUPP
45	0905016867	3.2815	3.3853	3.3334	3.3	100	100	100	PASS
46	0905016952	3.2481	3.0568	3.1525	3.1	100	86	93	SUPP

47	090501P6273	2.9646	2.9016	2.9331	2.9	94	80	87	SUPP
48	090501P6958	2.8832	2.4294	2.6563	2.6	100	59	80	SUPP

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DAR ES SALAAM INSTITUTE OF TECHNOLOGY

Overall Summary of Results - CA Weight 40%, FE Weight 60%

[SECOND YEAR] - Diploma in Mechanical Engineering - 2010/2011 - Semester I

#	RegNo	CoET 304 (2)				EET 403 (12)				ETT 04101 (9)				ETT 304 (12)				GCT 352 (2)				GET 353 (3)				GMT 351 (5)				LTT 308 (3)				MET 301 (6)				MET 302 (6)				MET 303 (6)				MET 304 (6)				MET 305 (6)				MET 306 (6)				MET307 (6)				CR	GPA	PTC
		CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr	CA	FE	Tot	Gr											
1	805015220	0				0				0				0				0				0				0				0				0				0				0				78	-	100																
2	805015221	0				0				0				0				0				0				0				0				0				0				0				78	-	100																
3	805015224	0				0				0				0				0				0				0				0				0				0				0				78	-	100																
4	805015226	0				0				0				0				0				0				0				0				0				0				0				78	-	100																
5	805015231	0				0				0				0				0				0				0				0				0				0				0				78	-	100																
6	805015824	0				0				0				0				0				0				0				0				0				0				0				78	-	100																
7	805015842	0				0				0				0				0				0				0				0				0				0				0				78	-	100																
8	090201P6825	26	47	73	B	20	31	51	C	30	26	56	C	0				22	26	48	D	22	38	60	C	20	18	38	F	28	45	73	B	21	40	61	C	24	26	50	C	22	8	30	F	27	38	65	B	30	30	60	C	26	34	60	C	23	34	57	C	78	2.1358	64
9	905016155	34	44	78	B	28	39	67	B	38	41	79	B	27	38	65	B	27	34	61	C	31	49	80	A	37	30	67	B	26	49	75	B	28	49	77	B	30	44	74	B	27	51	78	B	25	48	73	B	33	48	81	A	31	52	83	A	30	55	85	A	78	3.3173	100
10	905016158	32	31	63	C	23	38	61	C	34	43	77	B	25	34	59	C	25	31	56	C	30	48	78	B	29	43	72	B	30	45	75	B	27	51	78	B	28	37	65	B	27	50	77	B	30	40	70	B	27	43	70	B	26	45	71	B	26	54	80	A	78	3.1427	100
11	905016159	30	26	56	C	27	39	66	B	38	33	71	B	25	36	61	C	23	45	68	B	25	41	66	B	37	50	87	A	28	49	77	B	26	51	77	B	22	28	50	C	26	41	67	B	28	47	75	B	30	42	72	B	31	37	68	B	27	44	71	B	78	3.0808	90
12	905016160	25	31	56	C	28	30	58	C	27	31	58	C	28	40	68	B	24	38	62	C	32	44	76	B	24	22	46	D	29	48	77	B	25	44	69	B	14	23	37	F	20	36	56	C	32	37	69	B	21	44	65	B	30	40	70	B	27	52	79	B	78	2.5654	86
13	905016161	24	34	58	C	25	24	49	D	32	39	71	B	0				27	32	59	C	25	41	66	B	21	30	51	C	29	47	76	B	26	40	66	B	20	28	48	D	20	39	59	C	28	43	71	B	20	43	63	C	23	35	58	C	24	51	75	B	78	2.644	77
14	905016162	29	31	60	C	31	36	67	B	32	43	75	B	24	23	47	D	22	44	66	B	28	45	73	B	28	34	62	C	27	47	74	B	28	47	75	B	23	44	67	B	29	46	75	B	32	41	73	B	28	52	80	A	78	3.1786	100								
15	905016163	37	46	83	A	27	41	68	B	36	40	76	B	0				28	50	78	B	31	45	76	B	31	44	75	B	30	56	86	A	26	51	77	B	23	32	55	C	22	32	54	C	28	42	70	B	21	37	58	C	36	48	84	A	28	50	78	B	78	3.0958	100
16	905016164	29	30	59	C	30	42	72	B	34	41	75	B	25	32	57	C	22	26	48	D	27	41	68	B	36	56	92	A	29	43	72	B	28	50	78	B	23	35	58	C	25	45	70	B	31	35	66	B	26	46	72	B	23	43	66	B	27	50	77	B	78	3.1344	97
17	905016165	30	39	69	B	30	33	63	C	29	26	55	C	27	40	67	B	22	46	68	B	28	38	66	B	21	31	52	C	29	45	74	B	27	49	76	B	21	40	61	C	21	35	56	C	28	45	73	B	24	35	59	C	27	31	58	C	24	47	71	B	78	2.7728	88
18	905016166	29	38	67	B	28	35	63	C	34	26	60	C	32	50	82	A	26	35	61	C	29	44	73	B	31	45	76	B	29	43	72	B	23	49	72	B	28	36	64	C	28	42	70	B	20	40	60	C	27	48	75	B	36	39	75	B	28	54	82	A	78	3.0426	88
19	905016167	28	32	60	C	27	45	72	B	31	39	70	B	0				28	40	68	B	34	48	82	A	21	27	48	D	28	41	69	B	26	41	67	B	24	33	57	C	26	37	63	C	27	40	67	B	27	38	65	B	24	41	65	B	27	50	77	B	78	2.9706	94
20	905016168	24	33	57	C	29	40	69	B	31	37	68	B	0				23	38	61	C	35	45	80	A	29	17	46	D	28	46	74	B	26	47	73	B	22	36	58	C	27	36	63	C	31	40	71	B	30	36	66	B	25	43	68	B	29	44	73	B	28	2.9538	94
21	905016169	28	32	60	C	27	41	68	B	35	34	69	B	0				27	35	62	C	33	40	73	B	20	23	43	D	29	54	83	A	27	47	74	B	27	47	74	B	25	44	69	B	30	37	67	B	32	37	69	B	31	45	76	B	28	43	71	B	78	3.0339	94
22	905016170	31	36	67	B	27	46	73	B	32	36	68	B	26	35	61	C	29	34	63	C	30	41	71	B	26	39	65	B	30	46	76	B	26	48	74	B	29	32	61	C	22	42	64	C	33	44	77	B	30	41	71	B	26	35	61	C	28	49	77	B	78	3.0955	100
23	905016171	29	40	69	B	33	42	75	B	36	40	76	B	26	40	66	B	21	38	59	C	28	45	73	B	25	30	55	C	25	50	75	B	25	43	68	B	29	40	69	B	25	44	69	B	27	46	73	B	31	46	77	B	31	40	71	B	31	43	74	B	78	3.1516	100
24	905016172	30	33	63	C	22	42	64	C	30	20	50	C	26	34	60	C	23	42	65	B	30	38	68	B	28	32	60	C	25	42	67	B	22	44	66	B	21	25	46	D	20	18	38	F	30	32	62	C	21	33	54	C	29	41	70	B	26	46	72	B	78	2.4637	73
25	905016174	25	31	56	C	31	37	68	B	38	34	72	B	0				28	35	63	C	22	31	53	C	29	30	59	C	28	39	67	B	29	56	85	A	28	33	61	C	23	35	58	C	31	34	65	B	28	34	62	C	24	31	65	C	28	52	80	A	78	2.9181	100
26	905016175	31	35	66	B	24	39	63	C	32	39	71	B	25	32	57	C	31	36	67	B	24	43	67	B	32	41	73	B	30	51	81	A	29	51	80	A	25	45	70	B	20	45	65	B	28	39	67	B	27	35	62	C	29	40	69	B	28	46	74	B	78	3.0999	100
27	905016177	27	37	64	C	28	41	69	B	28	32	60	C	0				27	28	55	C	30	44	74	B	27	38	65	B	29	42	71	B	28	50	78	B	26	38	64	C	25	43	68	B	28	48	76	B	27	40	67	B	27	38	65	B	78	3.0436	97				
28	905016178	0				0				0				0				0				0				0				0				0				0				0				0				0				78	-	100								
29	905016179	31	41	72	B	30	36	66	B	35	41	76	B	25	34	59	C	31	40	71	B	36	49	85	A	27	49	76	B	26	54	80	A	30	50	80	A	26	41	67	B	27	44	71	B	27	42	69	B	27	48	75	B	32	44	76	B	28	50	78	B	78	3.2549	100
30	905016180	33	37	70	B	28	44	72	B	34	38	72	B	30	47	77	B	29	32	61	C	28	44	72	B	24	27	51	C	29	46	75	B	26	46	72	B	22	18	40	D	20	36	56	C	32	3																	

Programme: Diploma in Mechanical Engineering(FIRST YEAR)**Audit Year:** 2010/2011 - Semester I & II Results

S/No	RegNo	SEM I GPA	SEM II GPA	CUM GPA	GPA	SEM I PTC	SEM II PTC	ANNUAL PTC	Remarks
1	0805015832	2.9676	3.3161	3.1419	3.1	100	100	100	PASS
2	0905016173							ABSC	
3	0905016190								ABSC
4	0905016192							ABSC	
5	0905016194								ABSC
6	100101P7985	2.6519	3.2810	2.9665	2.9	74	100	87	SUPP
7	100201P8030	1.6653	1.9060	1.7857	1.7	44	34	39	DISCO
8	100401P8112	3.1666	3.3298	3.2482	3.2	91	88	90	SUPP
9	100401P8127	2.5389	2.9865	2.7627	2.7	79	70	75	SUPP
10	1005017166	3.4202	3.5086	3.4644	3.4	100	100	100	PASS
11	1005017167	3.2358	3.4525	3.3442	3.3	91	100	96	SUPP
12	1005017168	3.2734	3.4554	3.3644	3.3	100	100	100	PASS
13	1005017169	3.1676	2.8931	3.0304	3.0	100	76	88	SUPP
14	1005017170	2.1690	2.4024	2.2857	2.2	70	57	64	SUPP
15	1005017171	2.7324	3.2804	3.0064	3.0	91	100	96	SUPP
16	1005017172	3.0044	3.3215	3.1630	3.1	95	100	98	SUPP
17	1005017173	3.0574	3.1738	3.1156	3.1	100	97	99	SUPP
18	1005017174	3.0478	3.2227	3.1353	3.1	91	100	96	SUPP
19	1005017175	3.0432	3.0943	3.0688	3.0	100	88	94	SUPP
20	1005017176	2.6093	3.0526	2.8310	2.8	73	97	85	SUPP
21	1005017177	2.3698	2.8480	2.6089	2.6	56	97	77	SUPP
22	1005017178	2.8735	2.9629	2.9182	2.9	86	88	87	SUPP
23	1005017179	2.9441	3.1442	3.0442	3.0	91	97	94	SUPP
24	1005017181	3.0711	3.3021	3.1866	3.1	86	97	92	SUPP
25	1005017182	2.4506	3.1000	2.7753	2.7	77	86	82	SUPP
26	1005017183	2.7587	3.1125	2.9356	2.9	74	86	80	SUPP
27	1005017184	2.7031	3.0740	2.8886	2.8	74	88	81	SUPP
28	1005017186	2.8872	3.2032	3.0452	3.0	92	100	96	SUPP
29	1005017187	2.9673	3.1177	3.0425	3.0	100	88	94	SUPP
30	1005017188	2.8979	3.1911	3.0445	3.0	91	100	96	SUPP
31	1005017189	2.9625	3.0052	2.9839	2.9	92	88	90	SUPP
32	1005017190	2.2087	2.8810	2.5449	2.5	62	92	77	SUPP
33	1005017191	2.7104	3.1991	2.9548	2.9	83	97	90	SUPP
34	1005017192	2.9303	3.0427	2.9865	2.9	91	97	94	SUPP
35	1005017193	2.9542	3.1938	3.0740	3.0	91	100	96	SUPP
36	1005017194	2.7333	3.0193	2.8763	2.8	91	91	91	SUPP
37	1005017195	3.2124	3.2537	3.2331	3.2	97	100	99	SUPP
38	1005017196	2.6841	2.7940	2.7391	2.7	86	88	87	SUPP
39	1005017197	2.4778	3.1451	2.8115	2.8	76	100	88	SUPP
40	1005017198	3.1823	3.1831	3.1827	3.1	100	100	100	PASS
41	1005017199	1.7737	1.5049	1.6393	1.6	39	12	26	DISCO
42	1005017200	2.1199	2.7135	2.4167	2.4	39	76	58	DISCO
43	1005017201	2.1484	2.5750	2.3617	2.3	64	54	59	DISCO
44	1005017202	2.1810	2.9175	2.5493	2.5	42	86	64	SUPP
45	1005017203	2.6108	2.9923	2.8016	2.8	91	86	89	SUPP
46	1005017204	2.6601	3.0257	2.8429	2.8	64	88	76	SUPP

47	1005017205	2.7873	3.1102	2.9488	2.9	77	100	89	SUPP
48	1005017206	2.7994	3.1318	2.9656	2.9	83	82	83	SUPP
49	1005017208	2.6678	2.8740	2.7709	2.7	70	86	78	SUPP
50	1005017209	2.4769	3.2398	2.8584	2.8	61	97	79	SUPP
51	1005017252	2.0205	2.0534	2.0370	2.0	62	29	46	DISCO
52	1005017253	2.7519	2.8914	2.8217	2.8	82	74	78	SUPP
53	1005017254	1.9748		0.9874	0.9	47	82	65	DISCO
54	1005017255	3.1155	3.2029	3.1592	3.1	91	92	92	SUPP
55	1005017257	2.4827	2.6789	2.5808	2.5	65	42	54	DISCO
56	1005017258	2.7626		1.3813	1.3	79	68	74	DISCO
57	1005017259	2.8660	2.9030	2.8845	2.8	100	75	88	SUPP
58	1005017264	2.4159	2.4937	2.4548	2.4	65	66	66	SUPP
59	1005017268	1.9987	2.3329	2.1658	2.1	62	38	50	DISCO
60	1005017729	3.2038	3.2944	3.2491	3.2	100	100	100	PASS
61	1005017730	3.2837	3.3358	3.3098	3.3	100	100	100	PASS
62	1005017731	3.3859	3.5960	3.4910	3.4	100	100	100	PASS
63	1005017732	2.9692	3.1742	3.0717	3.0	100	100	100	PASS
64	1005017733	2.9975	3.2336	3.1156	3.1	83	100	92	SUPP
65	1005017755								PSSG
66	1005017756							ABSC	
67	1005017759	2.6119	3.1322	2.8721	2.8	45	100	73	SUPP
68	1005017760	2.6858	3.0691	2.8775	2.8	91	97	94	SUPP
69	1005017762	2.3922	2.7193	2.5558	2.5	73	53	63	SUPP
70	1005017764	2.8683	3.2291	3.0487	3.0	77	100	89	SUPP
71	1005017765	2.5242	2.8062	2.6652	2.6	68	82	75	SUPP
72	1005017766	3.0808	3.0628	3.0718	3.0	83	100	92	SUPP
73	1005017767	2.8564	3.0111	2.9338	2.9	91	88	90	SUPP
74	1005017769	2.8691	3.2194	3.0443	3.0	92	88	90	SUPP
75	1005017771							ABSC	
76	1005017772	2.8804	2.8496	2.8650	2.8	91	78	85	SUPP
77	1005017773	3.0125	3.1493	3.0809	3.0	100	86	93	SUPP
78	1005017775	2.9181	3.1882	3.0532	3.0	91	92	92	SUPP
79	1005017777	3.2734	3.3079	3.2907	3.2	100	100	100	PASS
80	1005017778	2.9441	3.2744	3.1093	3.1	100	100	100	PASS
81	1005017780	3.2080	3.1544	3.1812	3.1	100	88	94	SUPP
82	1005017783	2.6895	2.9359	2.8127	2.8	83	68	76	SUPP
83	1005017784	2.2787	2.7195	2.4991	2.4	55	66	61	SUPP
84	1005017786	2.8980	3.0576	2.9778	2.9	100	100	100	PASS
85	1005017787	2.9965	3.1741	3.0853	3.0	100	100	100	PASS
86	1005017789	2.8148	3.0878	2.9513	2.9	82	100	91	SUPP
87	1005017790	2.3268	2.9212	2.6240	2.6	61	84	73	SUPP
88	1005017791	3.0391	3.0835	3.0613	3.0	91	92	92	SUPP
89	1005017792	3.3091	3.3765	3.3428	3.3	100	97	99	SUPP
90	1005017796	2.6644	2.7774	2.7209	2.7	70	74	72	SUPP
91	1005017802	3.0636	3.3775	3.2206	3.2	86	97	92	SUPP
92	1005018445	3.0479	3.1656	3.1068	3.1	100	100	100	PASS
93	1005018446	2.5864	2.7882	2.6873	2.6	83	74	79	SUPP
94	100501P7512							ABSC	
95	100501P7514	2.7822	2.9848	2.8835	2.8	77	88	83	SUPP

96	100501P7516								ABSC
97	100501P8136	2.3862	2.5865	2.4864	2.4	80	39	60	SUPP
98	100501P8137	2.7968	2.8858	2.8413	2.8	83	71	77	SUPP
99	100501P8138	2.8736	3.1494	3.0115	3.0	92	88	90	SUPP
100	100501P8139	2.2896	2.5815	2.4356	2.4	62	62	62	SUPP
101	100501P8140	2.5246	2.9953	2.7600	2.7	88	97	93	SUPP
102	100501P8141	2.3857	2.7723	2.5790	2.5	70	66	68	SUPP
103	100501P8142	2.4223	2.7329	2.5776	2.5	61	63	62	SUPP

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