DAR ES SALAAM INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL ENGINEERING

Overall Summary of Results

NTA Level: 4 **Field of Study: OD07 E1**

Year of Study: 2007/08 **Semester:** II **Date of Results Submission:**

Module Code:			GMB 241				GCB 242				GEB 243				CoEB 204				LTB 208				EEB 202				EEB 204				EEB 205				MEB 206				IPT I		Sem GPA	PTC	Remarks
		Max. Marks	CA 100	FE 100	Tot 100	Gr	CA 100	FE 100	Tot 100	Gr	CA 100	FE 100	Tot 100	Gr	CA 100	FE 100	Tot 100	Gr	CA 100	FE 100	Tot 100	Gr	CA 100	FE 100	Tot 100	Gr	CA 100	FE 100	Tot 100	Gr	CA 100	FE 100	Tot 100	Gr	CA 100	FE 100	Tot 100	Gr	MARKS	GRADE			
S/N	Exam No.	Reg. No.																									50	50															
1	EE/OD07/20801	0703014351	73	62	66	B	73	50	59	C	75	67	70	B	51	50	50	C	68	90	81	A	63	68	66	B	55	54	55	C	68	39	54	C	71	89	82	A			2.9279	82	*Supp*
2	EE/OD07/20802	0703014365	68	50	57	C	58	53	55	C	75	60	66	B	58	67	63	C	73	70	71	B	60	59	59	C	50	70	60	C	50	47	49	D	77	70	73	B			2.7725	82	*Supp*
3	EE/OD07/20803	0703014357	85	55	67	B	55	53	54	C	80	65	71	B	50	63	58	C	88	73	79	B	75	53	62	C	65	64	65	C	74	48	61	C	79	93	87	A			3.0959	82	*Supp*
4	EE/OD07/20804	070301P4895	**WITH HELD**																																							
5	EE/OD07/20806	0703014319	75	73	74	B	75	65	69	B	65	72	69	B	51	77	67	B	63	75	70	B	80	75	77	B	98	88	93	A	50	61	56	C	63	90	79	B			3.3145	100	Pass
6	EE/OD07/20807	0703014337	73	43	55	C	55	52	53	C	73	60	65	B	69	57	62	C	68	82	76	B	63	55	58	C	65	68	67	B	72	54	63	C	67	83	77	B			3.0029	93	*Supp*
7	EE/OD07/20808	0703014319	78	50	61	C	65	68	67	B	70	58	63	C	64	60	62	C	70	92	83	A	55	60	58	C	78	86	82	A	76	31	54	C	76	83	80	A			3.0564	82	*Supp*
8	EE/OD07/20809	0703014321	65	50	56	C	63	72	68	B	68	62	64	C	75	62	67	B	73	93	85	A	60	62	61	C	53	88	70	B	76	77	77	B	74	82	79	B			3.2045	100	Pass
9	EE/OD07/20810	0703014335	68	37	49	D	68	60	63	C	70	78	75	B	51	57	55	C	63	85	76	B	50	37	42	D	65	50	58	C	74	36	55	C	71	96	86	A			2.5949	57	**Disc**
10	EE/OD07/20811	0703014311	75	78	77	B	70	57	62	C	75	63	68	B	69	60	64	C	75	92	85	A	70	80	76	B	83	78	80	A	80	64	72	B	66	96	84	A			3.4332	100	Pass
11	EE/OD07/20812	0703014341	75	53	62	C	65	52	57	C	68	75	72	B	64	70	68	B	73	88	82	A	60	52	55	C	60	74	67	B	60	68	64	C	89	89	89	A			3.0894	100	Pass
12	EE/OD07/20813	0703014363	73	20	41	D	65	38	49	D	70	63	66	B	64	50	56	C	75	85	81	A	78	51	62	C	55	80	68	B	66	42	54	C	72	59	64	C			2.8069	72	*Supp*
13	EE/OD07/20814	0703014349	78	52	62	C	78	70	73	B	75	60	66	B	58	65	62	C	75	92	85	A	80	67	72	B	65	90	78	B	78	46	62	C	65	75	71	B			3.2394	82	*Supp*
14	EE/OD07/20816	0703014315	80	50	62	C	60	52	55	C	75	60	66	B	69	83	77	B	78	88	84	A	78	48	60	C	65	64	65	C	72	65	69	B	53	88	74	B			3.1139	82	*Supp*
15	EE/OD07/20817	070301P4897	75	30	48	D	70	57	62	C	68	65	66	B	69	50	58	C	93	80	85	A	50	52	51	C	95	82	89	A	74	53	64	C	68	84	78	B			3.0385	93	*Supp*
16	EE/OD07/20819	0703014327	80	63	70	B	63	50	55	C	73	68	70	B	64	52	57	C	80	95	89	A	78	78	78	B	53	82	67	B	76	69	73	B	89	88	88	A			3.3416	100	Pass
17	EE/OD07/20820	0703014323	80	50	62	C	68	50	57	C	75	53	62	C	52	53	53	C	65	87	78	B	50	65	59	C	50	70	60	C	70	50	60	C	74	71	72	B			2.9123	100	Pass
18	EE/OD07/20821	0703014313	73	67	69	B	55	58	57	C	80	77	78	B	69	70	70	B	73	92	84	A	80	78	79	B	73	68	70	B	62	59	61	C	75	90	84	A			3.2840	100	Pass
19	EE/OD07/20822	0703014359	75	50	60	C	55	50	52	C	70	63	66	B	75	65	69	B	55	88	75	B	63	40	49	D	63	78	70	B	58	48	53	C	73	92	84	A			2.8541	64	*Supp*
20	EE/OD07/20823	0703014345	90	52	67	B	80	40	56	C	83	60	69	B	75	62	67	B	78	83	81	A	78	63	69	B	88	72	80	B	58	78	68	B	77	89	84	A			3.3322	97	*Supp*
21	EE/OD07/20824	0703014347	88	37	57	C	65	50	56	C	73	62	66	B	75	72	73	B	65	85	77	B	55	58	57	C	60	88	74	B	68	54	61	C	54	73	65	B			3.0096	93	*Supp*
22	EE/OD07/20825	0703014333	83	43	59	C	75	50	60	C	78	65	70	B	64	70	68	B	60	70	66	B	53	69	62	C	68	84	76	B	74	55	65	C	76	52	62	C			3.1007	93	*Supp*
23	EE/OD07/20826	0703014367	53	42	46	D	65	70	68	B	70	55	61	C	58	53	55	C	53	82	70	B	68	38	50	D	98	84	91	A	74	71	73	B	69	78	74	B			3.0405	75	*Supp*
24	EE/OD07/20827	0703014329	75	60	66	B	68	50	57	C	80	75	77	B	53	55	54	C	83	92	88	A	85	67	74	B	63	50	56	C	78	55	67	B	63	76	71	B			3.1239	100	Pass
25	EE/OD07/20828	0703014355	80	50	62	C	60	50	54	C	68	50	57	C	53	52	52	C	53	83	71	B	58	33	43	D	60	76	68	B	66	78	72	B	66	73	70	B			2.8258	82	*Supp*
26	EE/OD07/20829	0703014339	73	55	62	C	68	52	58	C	68	62	64	C	58	52	54	C	58	97	81	A	68	59	62	C	75	84	80	B	66	58	62	C	74	96	87	A			3.1752	100	Pass
27	EE/OD07/20830	0703014325	53	33	41	D	68	65	66	B	75	50	60	C	64	68	66	B	70	82	77	B	50	38	43	D	90	64	77	B	64	62	63	C	67	36	48	D			2.6283	66	*Supp*
28	EE/OD07/20831	0703014316	78	50	61	C	68	52	58	C	73	58	64	C	69	73	71	B	85	85	85	A	55	63	60	C	65	76	71	B	58	45	52	C	79	89	85	A			2.9983	82	*Supp*

Key	
CA	Continous assesment
FE	Final Examination
Tot	Total
Gr	Grade
CW	Course Work
Sem GPA	Semester GPA
I	Incomplete
Disc	Discontinued

Key		
Code	**Module Title**	**Credits**
GMB 241	Advanced Mathematics II	5
GCB 242	Communication Skills II	2
GEB 243	Enterpreneurships Development II	3
CoEB 204	Basic Computer Application II	2
LTB 208	Physical Science II	3
EEB 202	Principles of Electrical Engineering II	12
EEB 204	Electrical Draughting	12
EEB 205	Measurement and Instrumentation	12
MEB 206	Maintainence	6
IPT I	Industrial Practical Training	10
	TOTAL	67

Range of Marks	Grade	Grade Point
80 - 100%	A	3.5 - 4.0
65 - 79%	B	3.0 - 3.4
50 - 64%	C	2.0 - 2.9
40 - 49%	D	1.0 - 1.9
0 - 39%	F	0

Name of Head of Department:……

Signature of Head of Department:……

Date:……

Name of Institute's Examinations Officer:……

Signature of Institute's Examinations Officer:……

Date ..

Institute's Stamp