

**DAR ES SALAAM INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF ELECTRONICS & TELECOMMS ENGINEERING**

**Overall Summary of Results**

NTA Level: 7

Field of Study: B. Eng 07T (Electronics and Telecommunications Engineering)

Year of Study: 2007/08

Semester: II Date of Result Submission:

Weight: CA 40% Weight: FE 60%

Module Code:					GMB 221				CoE 342				ME 226				ET 221				ET 222				ET 223				ET 224				IPT I				Sem GPA	Remarks
Module Name:					Calculus				Object O. Prog				Ind. Management				Circuit Theory				Electronic Circuit				Digital Electr.				Filters				Industrial Practical Trainin					
S/N	Reg. No.	Exam. No.	Last Name	First Name	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		ET/BE07/20701			53	39	45	C	56	47	51	B	63	78	72	A	65	22	39	D	88	78	82	A	60	63	62	B+	73	88	82	A					2.9554	
2		ET/BE07/20702			60	50	54	B	59	72	67	B+	76	82	79	A	65	28	43	C	66	43	52	B	68	77	73	A	70	83	78	A					3.1367	
3		ET/BE07/20703			53	47	49	C	40	43	42	C	69	58	63	B+	55	22	35	D	58	59	59	B	55	42	47	C	40	18	27	F					2.7965	
4		ET/BE07/20704			53	43	47	C	55	62	59	B	68	68	68	B+	80	40	56	B	97	93	95	A	55	78	69	B+	58	78	70	A					3.3072	
5		ET/BE07/20705			75	50	60	B+	66	63	64	B+	69	68	69	B+	55	52	53	B	86	78	81	A	65	87	78	A	65	88	79	A					3.4973	
6		ET/BE07/20706																																			Withheld	
7		ET/BE07/20707			68	50	57	B	70	63	66	B+	73	68	70	A	78	42	56	B	80	86	84	A	60	87	76	A	25	90	64	B+					3.4275	
8		ET/BE07/20708			61	53	57	B	58	44	49	C	77	35	52	B	73	28	46	C	85	57	68	B+	65	62	63	B+	60	58	59	B					2.8140	
9		ET/BE07/20709			50	45	47	C	60	50	54	B	73	83	79	A	68	47	55	B	91	69	78	A	65	78	73	A	53	68	62	B+					3.1478	
10		ET/BE07/20710																																			Withheld	
11		ET/BE07/20711			63	56	59	B	66	54	59	B	71	72	71	A	68	47	55	B	87	84	85	A	63	75	70	A	63	78	72	A					3.4214	
12		ET/BE07/20712			51	58	56	B	79	72	75	A	77	67	71	A	75	52	61	B+	82	67	73	A	60	85	75	A	65	88	79	A					3.5970	
13		ET/BE07/20713			43	55	50	B	66	64	65	B+	61	65	63	B+	68	48	56	B	82	45	60	B	70	65	67	B+	53	80	69	B+					3.1479	
14		ET/BE07/20714			55	41	47	C	45	58	53	B	55	67	62	B+	53	53	53	B	75	54	62	B+	60	67	64	B+	40	40	40	C					2.6294	
15		ET/BE07/20715			63	38	48	C	61	54	57	B	81	60	68	B+	55	35	43	C	75	61	67	B+	60	53	56	B	55	68	63	B+					2.8175	
16		ET/BE07/20716			43	30	35	D	59	44	50	B	73	95	86	A	75	42	55	B	78	83	81	A	58	73	67	B+	63	75	70	A					2.9780	
17		ET/BE07/20717			51	22	34	F	49	47	48	C	49	53	52	B	50	18	31	F	73	73	73	A	58	52	54	B	55	18	33	F					2.5238	
18		ET/BE07/20718			48	28	36	D	66	58	61	B+	82	75	78	A	48	42	44	C	92	72	80	A	65	72	69	B+	58	35	44	C					2.7290	
19		ET/BE07/20719			59	47	52	B	43	52	48	C	77	68	72	A	50	40	44	C	88	73	79	A	73	65	68	B+	55	73	66	B+					3.0292	
20		ET/BE07/20720			48	15	28	F	55	52	53	B	50	60	56	B	65	18	37	D	92	67	77	A	60	62	61	B+	60	20	36	D					2.0480	
21		ET/BE07/20721			81	72	76	A	83	71	76	A	73	73	73	A	75	62	67	B+	94	88	90	A	68	82	76	A	73	80	77	A					3.9002	
22		ET/BE07/20722			54	55	55	B	51	61	57	B	75	65	69	B+	45	47	46	C	92	49	66	B+	68	52	58	B	40	50	46	C					2.7607	
23		ET/BE07/20723																																			Withheld	
24		ET/BE07/20724			44	44	44	C	43	44	44	C	57	55	56	B	45	13	26	F	86	48	63	B+	63	57	59	B	55	23	36	D					2.9348	
25		ET/BE07/20725			43	43	43	C	64	64	64	B+	79	78	79	A	70	32	47	C	91	49	66	B+	65	58	61	B+	60	58	59	B					2.9068	

26	ET/BE07/20727			51	53	53	B	66	57	61	B+	99	80	88	A	73	40	53	B	89	72	79	A	58	82	72	A	75	93	86	A					3.4039	
27	ET/BE07/20728			88	45	62	B+	81	99	92	A	77	55	64	B+	53	33	41	C	91	85	87	A	65	67	66	B+	60	48	53	B					3.2334	
28	ET/BE07/20729			54	26	37	D	64	52	57	B	55	80	70	A	75	13	38	D	84	57	68	B+	60	57	58	B	45	58	53	B					2.5373	
29	ET/BE07/20730			56	54	55	B	44	46	45	C	55	60	58	B	48	33	39	D	91	78	83	A	63	67	65	B+	55	73	66	B+					2.8914	
30	ET/BE07/20731			75	49	60	B	53	40	45	C	64	47	54	B	40	50	46	C	84	80	82	A	75	73	74	A	50	67	60	B+					2.9780	
31	ET/BE07/20732			65	47	54	B	78	76	77	A	77	88	84	A	58	52	54	B	88	79	83	A	73	68	70	A	63	63	63	B+					3.4328	
32	ET/BE07/20733			61	36	46	C	40	54	48	C	69	58	63	B+	53	52	52	B	61	59	60	B	60	73	68	B+	55	42	47	C					2.6518	
33	ET/BE07/20734																																			Withheld	
34	ET/BE07/20735			43	33	37	D	49	34	40	D	70	80	76	A	63	22	38	D	83	75	78	A	65	72	69	B+	58	78	70	A					2.7469	
35	ET/BE07/20736			56	46	50	B	50	49	50	C	80	77	78	A	53	40	45	C	80	74	76	A	60	62	61	B+	65	75	71	A					3.0052	
36	ET/BE07/20737			53	33	41	C	40	56	50	C	48	47	47	C	45	20	30	F	86	37	57	B	55	57	56	B	40	28	33	F					2.6508	
37	ET/BE07/20738			63	65	64	B+	65	69	68	B+	77	60	67	B+	65	32	45	C	86	75	79	A	63	77	71	A	58	78	70	A					3.4482	

SUMMARY OF PERFORMANCE	A		1		4		20		0		25		15		12		0
	B+		4		10		10		2		7		15		12		0
	B		14		12		6		15		5		6		4		0
	C		12		10		1		11		0		1		4		0
	D		4		1		0		6		0		0		2		0
F		2		0		0		3		0		0		3		37	
<b>TOTAL</b>		<b>37</b>		<b>37</b>		<b>37</b>		<b>37</b>		<b>37</b>		<b>37</b>		<b>37</b>		<b>37</b>	

Key	
CA	Continuous Assessment
FE	Final Examination
Tot	Total
Gr	Grade
Sem GPA	Semester GPA
Supp	Supplementary

Key		
Code	Module Title	Credits
GMB 221	Calculus	12
CoE 342	Object Oriented Programming	12
ME 226	Industrial Management	6
ET 223	Digital Electronics	12
ET 222	Electronic Circuits	12
ET 221	Circuit Theory	12
ET 224	Filters	12
IPT I	Industrial Practical Training	12
TOTAL		90

OVERALL SUMMARY OF THE RESULTS	PASS	0
	SUPPLEMT	31
	DISCO	0
	INCOMPLETE	0
	ABSCOND	0
	POSTPONED	0
	WITHHELD	6
<b>TOTAL</b>	<b>37</b>	

Name of Head of Department:.....

Name of Institute's Examinations Officer:.....

Signature of Head of Department:.....

Signature of Institute's Examinations Officer:.....

Date:.....

Institute's Stamp

Date:.....