

U

**1ST YEAR**

1, E		2, E	
1101	1	E102/04	3
E101/03	3	A2210	3
1125	4	A E	3
A E C101 D	3	E C310 D	3
A / A E	3	Q250	3
TOTAL	14	TOTAL	15

**2ND YEAR**

3, E		4, E	
A, E	3	,2215	3
Q255	3	A C A E	3/1
G334	3	G360	3
G333	3	G365	3
A C A E	3/1	A E	3
TOTAL	16	TOTAL	16

**3RD YEAR**

		3	
15	TOTAL	15	

**4TH YEAR**

7, E		8, E	
Q454	3	A E	3
Q420	3	Q455	3
Q445	3	Q448	3
E	3	E	3
E	3	E	2
	A	A	14
	15	TOTAL PROGRAM	120

TOTAL

BAD  
A E



ELECTRONICS ENGINEERING TECHNOLOGY  
2.0 GPA REQUIRED

(54 HOURS)

C	4472	CIE	3
C	4473	CIE	3
C	2255	CIE	3
C	3323	DAE	3
C	3360	CIE	3
C	3365	GAUDE	3
C	3333	CA	3
C	3334	D AIE	3
C	3336	F AAE	3
C	4452	CEAD	3
C	4453	E AC	3
C	4454	E AD	3
C	4455	CEAD	3
C	4420	DAE	3
C	4445	DAE	3
C	4448	AE	3
C	2215	A TIC	3
E	3000/4000		3

FREE ELECTIVES REQUIREMENT

(17 HOURS)

AEL7	EHE		17
(G101 D ; G310 D3325 DHE)			
CEG101 AHE472 AHE472.			
G310 A HE3365AHE325 AE			
CHG3336.)			