PLAN OF STUDY FORM - 2001/2002

THREE RIVERS COMMUNITY COLLEGE

ELECTRICAL ENGINEERING TECHNOLOGY – KB17 ASSOCIATE IN SCIENCE DEGREE		KB17 NAME:_	NAME:First	
CREDITS REQU		STUDEN	NT ID#	Last
Advanced Credits Transfer Cred #CLEP/DANT #Credit by Exa	lits PES	Name(s) of transfer college(s)		
#APL Credits	ita			
#Military cred:	its ximum of 30 credits may be used to sati	sty degree requirements		
			DY ANNUED	COMPLETED
DEPT & NO.	TITLE OF COURSE	<u>CREDITS</u>	<u>PLANNED</u>	COMPLETED
<u>SEMESTER I</u>		No. 100		
CSC K1175	Computer Applications I	(3)#		
EEΓK1100*	Electric Circuits I	4		
EET K.1101*	Electric Circuits I Lab	1		
EET K1103	Electrical Graphics Lab	1.5		
ENG K111*	College Composition	3	<u></u>	
MAT K141*	Precalculus	(4)#		
PHY K110*	Mechanics	(4)#		
SEMESTER II				
EET K1110*	Electric Circuits II	3		
EET K!111*	Electric Circuits II Lab	1		
EET K1120*	Electronics I	3		
EET K!121*	Electronics I Lab	1		
ENG K225*	Writing in the Workplace	3		
ENG K131*	Introduction to Speech Communication			
MAT K151*	Calculus I	3		·
PHY K120*	Heat, Sound, Light	4		
		*		
SEMESTER III	71	2		
EET K2100*	Electronics II	3		
EET K2101*	Electronics II Lab	1.5		
EET K2110*	Digital Electronics I	3		-
EET K2111*	Digital Electronics I Lab Controls I	1.5		
EET K2130*		3		
EET K2131*	Controls I Lab Calculus II	1.5		
MAT K152*	Humanities/Social Sciences Elective			
	Humanities/Social Sciences Elective	3		
SEMESTER IV				
EET K2120*	Microprocessors	3		
EET K2121*	Microprocessors Lab	1.5		**************************************
EET K2138*	Robotic Control Systems	3		
EET K2139*	Robotic Control Systems Lab	1.5		
	Humanities/Social Sciences Elective	3		
	Open Elective	3		
	Technical Elective	3		
	prerequisite. Students should check considered a prerequisite for this technolo		semester class sch	edule.
DEVELOPMEN'	TAL COURSES COMPLETED:	PLAN OF STUDY	REVIEWED BY	':
Writing Workshop				
Effective Reading		Advisor		Date
	N	Student		Date
Basic Math Skills		Graduation Audit	Completed by:	5255 (\$200)
	(III)			
Other		Signature		Date