		Republic of	the Philippines		
	Ur		heastern Philippines		
			TECHNOLOGY		
			pus, Davao City		
		Obleio Calii	pus, Davao City		
		DDOG	DECTUS		
		FRUS	PECTUS		
DDOCDAM		. MACTED OF TO	CUNOLOGY EDUCATION		
PROGRAM AREA OF SPEC	IALIZATIONI	: (RACT/MT/AT)	ECHNOLOGY EDUCATION		
ARLA OF SELC	ALIZATION	. (RACI/MII/AI)			
First Year	First Semester	First Block			
A. Foundation Subjects 9 units				Units	Pre-requisite
MTE 501	Methods of Research			3	None
MTE 502	Statistics for Technology			3	None
TE 503 Foundation of Technology Education and Training				3	None
B. Cognates	9 units (MTE 506 and any two subjects of the Cognates)				
MTE 506	Curriculum and Instructional Materials Development			3 12	None
First Year	Second Semes		Block	T	
(Any two subjects					
MTE 504			ment in Organizations	3	MTE 503/506
MTE 505	Guidance in Technology Education			3	MTE 503/506
MTE 507	CAD\CAM			3	MTE 503/506
MTE 508	Comparative Technology Education			3	MTE 503/506
MTE 509	Intellectual Prope	rty Rights		3	MIT 503/506
C Maine Cubinests	40 UNITO /Tasks	-1			
C. Major Subjects				2	MTE FOR/FOR
MTE 510		Technology Education		3	MTE 503/506
MTE 511 Management of Technology Education				12	MTE 503/506
Second Year	First Semester	Third Block		12	
MTE 512				3	MTE 510/511
MTE 512	Technology & National Development Evaluation of Technology Programs			3	MTE 510/511
MTE 514	Organizing Learning Resources Centers for Technology Education				MTE 510/511
MTE 515	Financial Analysis for Technology Education Managers			3	MTE 510/511
MTE 516	Cooperative Training Systems in Technology Education				MTE 510/511
MTE 517	Hybrid Electric Vehicle			3	MTE 501/502
MTE 518	Transport Air Conditioning			3	MTE 501/502
MTE 519	Automotive Body and Chassis System			3	MTE 501/502
				12	
Second Year Second Semester Fourth Block					
D. Seminar Pap	er/Thesis 6 U	NITS			
				2	Completed the
MTE 521	Seminar in Actio	n / Applied Resea	rch		required subjects
Second Year	Summer				
				7.522 92 10	Completed the
Comprehensive E	xamination			Required	required subjects
Third Year	First Semester	Fifth Block			
MTE 522	Project Study / 1	Thesis		4	Comprehensive
100000000000000000000000000000000000000		SON (Married Control of Control o			Examination
CLIMMADV:				6	
SUMMARY:			Required		
A Foundation 9	ubiocte		9 units		
A. Foundation Subjects 9 units B. Cognates 9 units					
C. Major Subjects 18 units					
D. Seminar Paper 2 units					
E. Thesis/Project			4 units		
		Total:	42 units		