



## GRADUATE SCHOOL

### Curriculum for Master in Technology Education (MTE)

<b>I. Foundation Courses</b>		<b>9 units</b>
FC 501	Advanced Research	3
FC 502	Advanced Statistics	3
FC 503A	Foundations of Education	3
<b>II. Major Courses (Choose seven (7) courses only)</b>		<b>21 units</b>
Tech. Educ. 504	Automotive Technology/ Stationary Engineering	3
Tech. Educ. 505	Industrial and Commercial Refrigeration & Air Conditioning	3
Tech. Educ. 506	Electronics/ Communication	3
Tech. Educ. 507	Electricity/Motor Rewinding and Controlling	3
Tech. Educ. 508	Metal Working/Welding/ Fabrication	3
Tech. Educ. 509	Architectural Drafting/CAD	3
Tech. Educ. 510	Fishery and Agriculture	3
Tech. Educ. 511	Food and Nutrition including Cookery and Baking	3
Tech. Educ. 512	Dressmaking/Handicraft	3
Tech. Educ. 513	Graphic Arts/Ceramics	3
Tech. Educ. 514	Industrial Arts/Woodworking	3
<b>III. Cognates</b>		<b>6 units</b>
Tech. Educ. 515	Computer Application (MIS)	
Tech. Educ. 516	Linguistic & Oral Communication	
<b>IV. Other Requirement</b>		<b>6 units</b>
Written Comprehensive Examinations		
Thesis Writing		
Thesis A (Research Agendum)		
Thesis B (Writing)		
One (1) published article in a refutable journal or One (1) registered Utility Model/ Industrial Design		

#### Summary

Foundation Courses	9 units
Major Courses	21 units
Cognates	6 units
Thesis Writing	<u>6 units</u>
Total	42 units