




MASTER IN MANAGEMENT Major in Industrial Engineering REVISED CURRICULUM (S.Y. 2020-2021)			
CODE	COURSE	Non- Thesis	Thesis
1st Trimester			
___ MASTER611	Research & Statistics (w/ SPSS Software	3	3
___ MASTER612	Management (w/ SPSS Application)	3	3
___ MASTER613	Human Resource Management (with Human Behavior in Organization) (w/ SPSS Application)	3	3
___ MASTER614	Financial Management (w/ Excel Software)	3	3
2nd Trimester			
___ MMIE621	Optimization Models in Operations Research	3	3
___ MMIE622	Analysis and Design of Green Work Environment	3	3
___ MMIE623	Logistics, Operations & Supply Chain Management (with POMV5 software)	3	3
___ MMIE THESIS 1	Seminar on Thesis Writing	-	3
___ MMIE SEMINAR 1	Seminar on Project Study/Immersion	3	-
3rd Trimester			
___ MMIE631	Strategic Planning and Management	3	3
___ MMIE632	Value Analysis and Value Engineering	3	3
___ MBA632	Transformational Leadership	3	3
___ MMIE THESIS 2	Thesis Writing	-	3
___ MMIE SEMINAR 2	Project Study/Immersion Paper Writing	3	-
B. REVIEW			
C. COMPREHENSIVE EXAMINATION			
D. PAPER/THESIS DEFENSE			
TOTAL		36 UNITS	36 UNITS

Prepared by:
Online Graduate Programs Curriculum Committee


Revelino D. Garcia, Ph.D.
Chairman


Margie D.G. Dela Cruz, Ph.D.
Member

Approved by:

Junifen F. Gauuan, Ph.D.
University President