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COURSE	COURSE TITLE	LEC	LAB	UNITS		
GEETHIC	Ethics	3	0	3		
GETEAMS	Physical Fitness and Wellness in Team Sport	2	0	2		
QUANMAN	Quantitative Methods of Management	3	0	3	H / H	ENGMANA / DATAENG
MOMECHE	Transport Phenomena 1: Momentum Transfer	2	3	3	H / H	CALENG3 / CHETHRM
MATSCHE	Fundamentals of Material Science and Engineering	3	0	3	S	ORGCH14
LBYCHMR	Methods of Research for Chemical Engineers	0	3	1	H / H / H	GEPCOMM / DATAENG / CHECALC
REAKCHE	Chemical Reaction Engineering and Kinetics	3	3	4	H / H	CHEMAT4 / PHYCHE2
		16	9	19		

COURSE	COURSE TITLE	LEC	LAB	UNITS		
GERIZAL	Life and Works of Rizal	3	0	3		
GESTSOC	Science, Technology and Society	3	0	3		
THSCH01	Chemical Engineering Thesis 1	0	0	1	H	LBYCHMR
SOLUTHE	Solution Thermodynamics	1	3	2	H	CHETHRM
LBYCH3A	Thermodynamics Laboratory	0	3	1	H	CHETHRM
DYOPRO	Process Dynamics and Control	3	0	3	H	MOMECHE
HEATCHE	Transport Phenomena 2: Heat Transfer	2	3	3	H	MOMECHE

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HCHETHRM

COURSE	COURSE TITLE	LEC	LAB	UNITS		
LCENWRD	Encountering the Word in the World	3	0	3		
ENGTREP	Technopreneurship	3	0	3		
CHELE02	Chemical Engineering Elective 2	3	0	3	H	CHELE01
EQUICHE	Chemical Engineering Design 1	1	3	2	H / H / H	REAKCHE / MASSCHE / SEPPROC
LBYCH4A	Unit Operations Laboratory 2	0	3	1	H	MASSCHE
LBYCH4B	Computer Applications in Chemical Engineering	0	3	1	H / C	LBYEC2A / EQUICHE
BIOCHEE	Biochemical Engineering	3	0	3	H / H	ORGCH14 / REAKCHE
CHESAFE	Process Safety for Chemical Engineers	2	0	2	H	SEMFCH
LAWSCHE	Laws and Ethics for Chemical Engineers	1	0	1	C	CHESAFE
		16	9	19		

COURSE	COURSE TITLE	LEC	LAB	UNITS		
SAS3000	Student Affairs Services 3000	0	0	0		
GERPHIS	Readings in Philippine History	3	0	3		
GEWORLD	Contemporary World	3	0	3		
CHELE03	Chemical Engineering Elective 3	3	0	3	H	
INCOCHE	Course Integration in Chemical Engineering					