

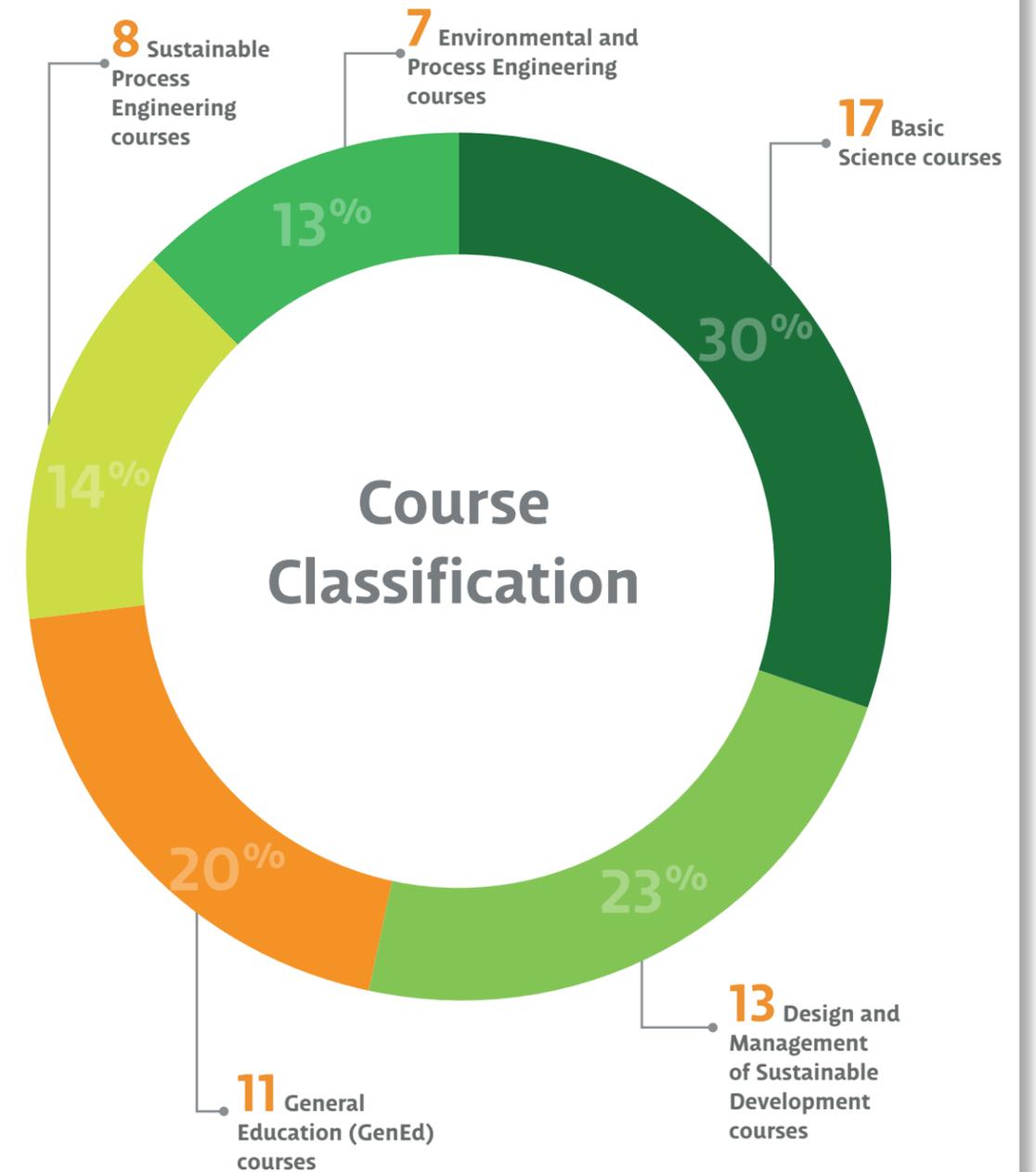
Bachelor in Environmental Engineering

Universidad de las Américas Puebla
8 terms - 56 courses - 306 credits (units)



First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth
QUI1012 GENERAL CHEMISTRY [6]	FIS1012 GENERAL PHYSICS I [6]	QUI2042 CHEMICAL THERMODYNAMICS [6] ← QUI1012	MAT2082 PROBABILITY AND STATISTICS [6] ← MAT1022	LQI3012 TRANSPORTATION PROCESSES I [6] ← QUI2042	LQI3072 TRANSPORTATION PROCESSES II [6] ← LQI3012	LQI4012 UNIT OPERATIONS OF MASS TRANSFER [6]	LIN4062 CONVENTIONAL AND NON-CONVENTIONAL ENERGY [6] ← LQI4012
LQI1012 MATERIAL BALANCE [6]	FIS1022 GENERAL PHYSICS LAB I [3]	QUI2052 CHEMICAL THERMODYNAMICS LAB [3] ← QUI1022	LQI2012 THERMAL MACHINES [6] ← QUI2042	LIN3012 PROFESSIONAL PRACTICES 1 [6] ← QUI2042	LQI3082 UNIT OPERATIONS OF FLUID FLOWS [6]	LIN4012 PROFESSIONAL PRACTICES 2 [6]	LIN4072 DESIGN OF ENVIRONMENTAL SYSTEMS [6] ← LIN4032, LIN4042
MAT1012 UNIVERSITY MATH [6]	MAT1032 LINEAR ALGEBRA [6] ← MAT1012	MAT2012 CALCULUS II [6] ← MAT1022	LBC2012 MICROBIOLOGY [6] ← QUI2012	LIN3022 SAFETY IN CHEMICAL PROCESSES [6] ← QUI2042	LIN3042 SELECT TOPICS 1 [6]	LIN4022 SELECT TOPICS 2 [6]	LIN4082 SELECT TOPICS 3 [6]
QUI1022 GENERAL CHEMISTRY LAB [3]	QUI1032 ORGANIC CHEMISTRY I [6] ← QUI1012	QUI2092 ANALYTICAL CHEMISTRY [6] ← QUI1032	LBC2022 MICROBIOLOGY LAB [3] ← QUI1042	LIN3032 SUSTAINABLE ENGINEERING [6] ← FIS1012	LQI3102 UNIT OPERATIONS OF HEAT FLOWS [6] ← LQI3012	LIN4032 CONTROL OF ATMOSPHERIC EMISSIONS [6] ← LIN3032	LIN4092 WASTE TREATMENT [6] ← LQI4012
	QUI1042 ORGANIC CHEMISTRY LAB I [3] ← QUI1022	QUI2102 ANALYTICAL CHEMISTRY LAB [3] ← QUI1042	MAT2052 ORDINARY DIFFERENTIAL EQUATIONS [6] ← MAT1022	LQI3052 TRANSPORTATION PROCESSES LAB I [2] ← QUI2102	LIN3052 ENVIRONMENTAL BIOTECHNOLOGY [6]	LIN4042 TREATMENT OF SEWAGE WATER [6]	LIN4102 ENVIRONMENTAL PROTECTION [6] ← LIN3022
GENERAL STUDIES ELECTIVE IN MATH [6]	MAT1022 CALCULUS I [6] ← MAT1012	QUI2012 BIOCHEMISTRY I [6] ← QUI1032			LQI3132 UNIT OPERATIONS OF FLUID AND HEAT FLOWS LAB [2] ← LQI3052	LQI4062 UNIT OPERATIONS OF MASS TRANSFER LAB [2]	LIN4112 ENVIRONMENTAL IMPACT [6] ← LIN3052, LIN4052
INFO012 INFORMATION TECHNOLOGIES IN THE CONSTRUCTION OF KNOWLEDGE [6]	ESP0012 ACADEMIC REASONING [6] ← INFO012	ESP0022 ACADEMIC WRITING [6] ← ESP0012	GENERAL STUDIES ELECTIVE IN NATURAL SCIENCES [6]	GENERAL STUDIES ELECTIVE IN ARTS [6]		LIN4052 ENVIRONMENTAL ANALYSIS [6] ← LIN3052	
LEX0112 FOREIGN LANGUAGE I [6]	LEX0122 FOREIGN LANGUAGE II [6] ← LEX0112	LEX0132 FOREIGN LANGUAGE III [6] ← LEX0122	GENERAL STUDIES ELECTIVE IN HUMANITIES [6]	GENERAL STUDIES ELECTIVE IN BEHAVIORAL SCIENCES [6]			

Bachelor in Environmental Engineering



- Basic Science
- Design and Management of Sustainable Development
- Environmental and Process Engineering
- Sustainable Process Engineering
- General Education (GenEd)