1st semester	2nd semester	3rd semester	4th semester	5th semester	6th semester	7th semester	8th semester	9th semester
Differential Calculus	Integral Calculus	Probability and Statistics	Differential Equations	Chemical Equilibrium	Fluid Flow	Social Responsibility and Sustainability	Separation Processes II	Entrepreneurship and Innovation
	7c	7c	7c		8c		8c	
General Chemistry	Linear Algebra	Multivariate Calculus	Thermodynamic Properties	Transport Phenomena	Kinetics and Catalysis	Separation Processes I	Financial Engineering	Industrial Plant Design
7c	7c	9c	7c	9c	6c	8c	6c	7c
Higher Mathematics	Statics	Dynamics	Organic Chemistry I	Analytical Chemistry	Instrumentation and Control	Heat Transfer	Design and Selection of Equipment	Technological Innovation
7c	9c	9c	7c	8c	8c	9c	8c	6c
Computer-Aided Design	Inorganic Chemistry	Electrical Circuits I	Sustainable Development	Organic Chemistry II	Electrochemistry	Reactor Engineering	Process Simulation and Optimization	Energetics
6c	7c	6c	7c	8c	6c	6c	6c	6c
Algorithms and Programming	Environmental Engineering	Thermodynamics	Mass and Energy Balances	Professional Elective I	Professional Elective II	Polymer Science	Practicum I Chemical Process Engineering	Practicum II Project Feasibility
6c	6c	8c	9c	6c	6c	7c	9c	9c
Workshop or Activity I	Person and Meaning of Life	Ethics	Workshop or Activity II	Classical and Contemporary Humanism	General Elective I	Decision Analysis	Professional Elective III	Professional Elective IV
3c	6c	9c	9c	9c	6c	6c	6c	6c
Being University Student			Person and Transcendence		Workshop or Activity II	Workshop or Activity III		General Elective II
6c			6c		3c	3c		6c
					Leadership			
					6c			

C= Credits

316 Professional Block credits   42 Anáhuac Block credits   45 Elective Block credits = 403 total credits

*This reference plan is a suggestion of the order in which you can take the subjects; however, you can make the necessary adjustments to best fit your study plans. In its design, the faculty considered the complexity and progression of the subjects' contents.