

Chemical Engineering Department: 4-Year Rolling Class Schedule, Fall 2015 - Spring 2019*

	Fall 2015	Anticipated Sections	Spring 2016	Anticipated Sections	Fall 2016	Spring 2017	Fall 2017	Spring 2018	Fall 2018	Spring 2019
CHE 197 Intro to Chem Eng Pro	Y	1	N	0	N	N	N	N	N	N
CHE 198 Comp Tools for ChEng	N	0	Y	1	N	N	N	N	N	N
CHE 201 Intro to Chem Eng Pro	N	0	N	0	Y	Y	Y	Y	Y	Y
CHE 244 Intro to CHE Systems	N	0	Y	1	N	Y	N	Y	N	Y
CHE 294 Nature/Prop of Materials	Y	1	N	0	Y	N	Y	N	Y	N
CHE 295 Nature/Prop of Matrls Lab	Y	3	N	0	Y	N	Y	N	Y	N
CHE 342 Transport Phenomena	N	0	Y	1	N	Y	N	Y	N	Y
CHE 344 Chem Eng Thermo	N	0	Y	1	N	Y	N	Y	N	Y
CHE 347 Quantitative Modeling	Y	1	N	0	Y	N	Y	N	Y	N
CHE 439 Unit Operations I	Y	2	N	0	Y	N	Y	N	Y	N
CHE 440 Unit Operations II	N	0	Y	3	N	Y	N	Y	N	Y



COLLEGE OF ENGINEERING
THE UNIVERSITY OF ALABAMA IN HUNTSVILLE

CHE 441 Chem Kinetics/Reactor Des	Y	1	N	0	Y	N	Y	N	Y	N
CHE 443 Mass Transfer Operations	Y	1	N	0	Y	N	Y	N	Y	N
CHE 445 Chemical Process Control	N	0	Y	1	N	Y	N	Y	N	Y
CHE 446 Analy/Des of Trans Equip	Y	1	N	0	Y	N	Y	N	Y	N
CHE 448 Chemical Eng Design	N	0	Y	1	N	Y	N	Y	N	Y
CHE 460 Intro to Bioprocess Eng	Y	1	N	0	Y	N	Y	N	Y	N
CHE 461 Bioprocess Eng	N	0	Y	1	N	Y	N	Y	N	Y
CHE 485 Process Safety/Toxicology	N	0	Y	1	N	Y	N	Y	N	Y
CHE 494 Applied Materials Engineering	N	0	Y	1	N	Y	N	Y	N	Y
CHE 495 Polymer Engineering	Y	1	N	0	Y	N	Y	N	Y	N

Legend

Y	Course will be offered in designated term.
E	Course is expected to be offered in designated term, but availability will be determined by faculty availability and budget.
N	Course will not be offered in designated term.
D	Course may be made available given appropriate demand or interest.

*

UAH College of Engineering will make every effort to adhere to the class plan schedule, but it reserves the right to make necessary adjustments based on budget and faculty availability.