Chemistry-Business 8-Semester Template

2014

	Term One	Term Offered	Credits
50:160:115	Chemical Principles I	Fall	4
50:160:125	Chemical Principles I Lab	Fall	1
50:750:131	Elements of Physics I	Fall	3
50:750:133	Introductory Physics Lab I	Fall	1
50:640:121	Unified Calculus I	Fall	4

	Term Two	Term Offered	Credits
50:160:116	Chemical Principles II	Spring	4
50:160:126	Chemical Principles II Lab	Spring	1
50:750:132	Elements of Physics II	Spring	3
50:750:134	Introductory Physics Lab II	Spring	1
50:640:122	Unified Calculus II	Spring	4

	Term Three		
50:160:335	Organic Chemistry I	Fall	4
50:160:339	Organic Chemistry I Laboratory	Fall	1
50:220:102	Microeconomics Principles	Fall	3

	Term Four	Term Offered	Credits
50:160:336	Organic Chemistry II	Spring	4
50:160:340	Organic Chemistry II Laboratory	Spring	1
50:220:103	Macroeconomics Principles	Fall	3

	Term Five	Term Offered	Credits
50:160:345	Physical Chemistry I	Fall	3
50:160:347	Physical Chemistry I Laboratory	Fall	1
50:960:283	Introduction to Statistics	Fall	3
50:160:325	Analytical Chemistry	Fall	3
50:160:329	Analytical Chemistry Lab	Fall	1

	Term Six	Term Offered	Credits
50:160:326	Instrumental Analysis	Spring	3
50:160:330	Instrumental Analysis Laboratory	Spring	1
52:010:101	Introduction to Financial Accounting	Spring	3
52:010:202	Management Accounting	Spring	3

	Term Seven	Term Offered	Credits
	400 level course (see list below)	Fall	3
52:390:301	Principles of Finance	Fall	3
52:620:303	Organizational Behavior	Fall	3

	Term Eight	Term Offered	Credits
50:160:343	Structure and Bonding	Spring	3
	400 level course (see list below)	Spring	3
	300- or 400 - level Business course	Spring	3
52:630:201	Principles of Marketing	Spring	3