Biology			
BIOL	1000	Introduction to Life Science	Fall, Spring, Summer (also online)
BIOL	1010	Introduction to Environmental Science	Usually fall semester; not offered in F 18
BIOL	1200	Anatomy & Physiology I	Fall, Summer
BIOL	1300	Anatomy & Physiology II	Spring, Summer
BIOL	1400	General Botany	Less than once every two years
BIOL	1500	Seminar in Modern Biology	Less than once every two years
BIOL	1600	Introductory Research in Biology	As needed – special scheduling
BIOL	1650	Nutrition	Every Semester - online
BIOL	1700	Human Biology	Less than once every two years
BIOL	1750	Human Genetics	Less than once every two years
BIOL	1800	General Biology I	Fall, Spring, Summer
BIOL	1900	General Biology II	Spring, Summer
BIOL	2100	Flora of New England	Summer Only – every 2 years
BIOL	2150	General Microbiology	Fall
BIOL	2300	Ecology	Fall
BIOL	2420	Human Physiology	Less than once every two years
BIOL	2500	Histology	Less than once every two years
BIOL	2600	Animal Behavior	Every Other Spring
BIOL	2650	Neuroscience	Spring
BIOL	2700	Medical Microbiology	Spring
BIOL	2800	Genetics	Every Semester
BIOL	2860	Introduction to Secondary Teaching	Fall
BIOL	3000	Parasitology	Every other Fall
BIOL	3010	Invertebrate Biology	Every other Fall
BIOL	3030	Foundations of Biochemistry	Every Fall
BIOL	3100	Conservation Biology	Every Other Year
BIOL	3250	Cell Biology	Every Fall
BIOL	3300	Entomology	Less than once every two years
BIOL	3350	Cell Culture Techniques	Every Spring
BIOL	3450	Biochemistry	Every Other Year - Spring
BIOL	3550	Developmental Biology	Spring
BIOL	3650	Plant Biology	Every Other Year - Fall
BIOL	3700	Bioethics	Less than once every two years
BIOL	3800	Vertebrate Biology	Less than once every two years
BIOL	4020	Medicinal Chemistry	Every three years - fall
BIOL	4250	Endocrinology	Less than once every two years
BIOL	4500	Molecular Biology	Every other year - spring
BIOL	4600	Evolution	Every other Year - fall
BIOL	4700	Animal Physiology	Every other year - fall
BIOL	4800	Neurobiology	Less than once every two years
BIOL	4810	Immunology	Every Other Year
BIOL	4850	Methods in Teaching Science	Alternate years - Fall
BIOL	4901-4903	Independent Study	As needed – special scheduling

BIOL	4860, 4870	Biology Practicum in a Secondary School I and II	As Needed
BIOL	4950, 4960	Internship	As needed – special scheduling
BIOL	4975	Directed Study	As needed – special scheduling
ENSC	1000	Introduction to Environmental Science (BIOL-1010)	Fall
Chemistry			
CHEM	1000	Chemistry in a Changing World	Fall
CHEM	1200	Chemistry for Health Sciences	Every Semester
CHEM	1300	General Chemistry I	Fall; Spring (limited seats)
CHEM	1400	General Chemistry II	Spring
CHEM	1600	Introductory Research in Chemistry	As needed – special scheduling
CHEM	2000	Organic Chemistry I	Fall
CHEM	2100	Organic Chemistry II	Spring
CHEM	2400	General Analytical Chemistry	Spring
CHEM	2860	Intro to Secondary Teaching	Fall
CHEM	3030	Foundations of Biochemistry	Fall
CHEM	3200	Physical Chemistry I	Alternate years - Spring
CHEM	3300	Physical Chemistry II	Less than once every two years
CHEM	3600	Descriptive Inorganic Chemistry	Alternate years - Fall
CHEM	4000	Natural Products	Less than once every two years
CHEM	4012	Practicum Seminar	As needed
CHEM	4020	Medicinal Chemistry	Every three years - fall
CHEM	4040	Advanced Synthetic methods	Less than once every two years
CHEM	4200	Polymer Chemistry	Less than once every two years
CHEM	4400	Forensic Chemistry	Every three years - fall
CHEM	4500	Organic Spectroscopy	Less than once every two years
CHEM	4600	Chemical Instrumentation	Less than once every two years
CHEM	4750	Chemistry Seminar	Spring
CHEM	4850	Methods in Teaching Science	Alternate years - Fall
CHEM	4860	Chemistry Practicum I	As needed
CHEM	4870	Chemistry Practicum II	As needed
CHEM	4940	Internship	As needed – special scheduling
CHEM	4900	Independent Study in Chemistry	As needed – special scheduling
CHEM	4950	Internship	As needed – special scheduling
CHEM	4975	Directed Study	As needed – special scheduling