

Annual Courses for the BS Biology Degree program

Schedule subject to Changes

Spring 2010

BIO 4333 Comparative Animal Physiology
BIO 3326 Plant Biology
BIO 3226 Lab for Plant Biotechnology
BIO 4300 Cancer Biology (intra session)
BIO 3342 Social Biology
BIO 4103 Biology Seminar

Summer 2010

BIO 4345 Toxicology
BIO 4335 Ecology
BIO 4235 Lab Ecology & Toxicology
BIO 4102 Independent Research
BIO 4200 Selective Labs in Biology (special topics)
BIO 3322 Human Physiology
BIO 3340 Animal Behavior

Fall 2010

BIO 3330 Histology
BIO 3343 Immunology
BIO 3230 Lab for Histology & immunology
BIO 4313 Genetics
BIO 4237 Cell & Molecular Genetics Lab
BIO 4102 Independent Research

Spring 2011

BIO 3323 Comparative Anatomy
BIO 3326 Plant Biology
BIO 3226 Lab for Plant Biotechnology
BIO 4300 Cancer Biology (intra session)
BIO 4310 Biochemistry
BIO 4210 Biochemistry Lab
BIO 4102 Independent Research
BIO 3342 Social Biology
BIO 4103 Biology Seminar

Summer 2011

BIO 4345 Toxicology
BIO 4335 Ecology
BIO 4235 Lab for Ecology and Toxicology
BIO 4325 Introduction to Forensic
BIO 4200 Selective Labs in Biology (special topics)
BIO 3322 Human Physiology
BIO 3340 Animal Behavior

Fall 2011

BIO 3330 Histology
BIO 3343 Immunology
BIO 3230 Lab for Histology & Immunology
BIO 4313 Genetics
BIO 4237 Cell & Molecular Genetics Lab
BIO 4102 Independent Research

Spring 2012

BIO 4333 Comparative Animal Physiology
BIO 3326 Plant Biology
BIO 3226 Lab for Plant Biotechnology
BIO 4300 Cancer Biology (intra session)
BIO 4310 Biochemistry
BIO 4210 Biochemistry Lab
BIO 4102 Independent Research
BIO 3342 Social Biology
BIO 4103 Biology Seminar

Summer 2012

BIO 4345 Toxicology
BIO 4335 Ecology
BIO 4235 Lab for ecology & Toxicology
BIO 4325 Introduction to Forensic
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