Academics

Overview
Calendar
Regulations
Services
Programs
Minors
Courses
Faculty

Course Index

A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W

School of Pharmacy
Pharmacy Practice
- Bari 591: Bariatric Advanced Pharmacy Practice Exp
- Biot 591: Biotech Pharmacy Services Advanced Pharm

College of Liberal Arts
Biology
- Bisc 100: Research Internship
- Bisc 102: Inquiry Into Life Human Biology
- Bisc 103: Inquiry into Life Laboratory I
- Bisc 104: Inquiry into Life: The Environment
- Bisc 105: Inquiry into Life Laboratory II
- Bisc 150: Principles of Biological Science
- Bisc 160: Biological Sciences I
- Bisc 161: Biological Sciences I Laboratory
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bisc 162</td>
<td>Biological Sciences II</td>
</tr>
<tr>
<td>Bisc 163</td>
<td>Biological Sciences II Laboratory</td>
</tr>
<tr>
<td>Bisc 164</td>
<td>Honors Recitation I</td>
</tr>
<tr>
<td>Bisc 165</td>
<td>Honors Recitation II</td>
</tr>
<tr>
<td>Bisc 200</td>
<td>Research Experience</td>
</tr>
<tr>
<td>Bisc 206</td>
<td>Human Anatomy and Physiology I</td>
</tr>
<tr>
<td>Bisc 207</td>
<td>Human Anatomy and Physiology II</td>
</tr>
<tr>
<td>Bisc 210</td>
<td>Principles of Microbiology</td>
</tr>
<tr>
<td>Bisc 220</td>
<td>Natural Resource Management</td>
</tr>
<tr>
<td>Bisc 300</td>
<td>Research Methods in Biology</td>
</tr>
<tr>
<td>Bisc 301</td>
<td>Evolution</td>
</tr>
<tr>
<td>Bisc 306</td>
<td>Virology</td>
</tr>
<tr>
<td>Bisc 310</td>
<td>Human Anatomy</td>
</tr>
<tr>
<td>Bisc 318</td>
<td>Botany</td>
</tr>
<tr>
<td>Bisc 320</td>
<td>Introductory Marine Biology</td>
</tr>
<tr>
<td>Bisc 321</td>
<td>Introductory Aquatic Biology</td>
</tr>
<tr>
<td>Bisc 322</td>
<td>General Ecology</td>
</tr>
<tr>
<td>Bisc 323</td>
<td>Biology of Invasive Species</td>
</tr>
<tr>
<td>Bisc 327</td>
<td>Introductory Neuroscience</td>
</tr>
<tr>
<td>Bisc 329</td>
<td>Biology of Fishes</td>
</tr>
<tr>
<td>Bisc 330</td>
<td>Introductory Physiology</td>
</tr>
<tr>
<td>Bisc 331</td>
<td>Comparative Anatomy of the Vertebrates</td>
</tr>
<tr>
<td>Bisc 332</td>
<td>Comparative Embryology of Vertebrates</td>
</tr>
<tr>
<td>Bisc 333</td>
<td>General Microbiology</td>
</tr>
<tr>
<td>Bisc 334</td>
<td>Ornithology</td>
</tr>
<tr>
<td>Bisc 335</td>
<td>Human Reproduction</td>
</tr>
<tr>
<td>Bisc 336</td>
<td>Genetics</td>
</tr>
<tr>
<td>Bisc 337</td>
<td>Introductory Entomology</td>
</tr>
<tr>
<td>Bisc 338</td>
<td>Invertebrate Zoology</td>
</tr>
<tr>
<td>Bisc 339</td>
<td>Phycology</td>
</tr>
<tr>
<td>Bisc 342</td>
<td>Plant Diversity</td>
</tr>
<tr>
<td>Bisc 345</td>
<td>Symbiosis: From Parasitism to Mutualism</td>
</tr>
<tr>
<td>Bisc 349</td>
<td>Biology of Sharks and Their Relatives</td>
</tr>
<tr>
<td>Bisc 350</td>
<td>Mammalogy</td>
</tr>
<tr>
<td>Bisc 370</td>
<td>Introductory Molecular Genetics</td>
</tr>
<tr>
<td>Bisc 372</td>
<td>Introductory Cell Biology</td>
</tr>
<tr>
<td>Bisc 380</td>
<td>Topics in Biology Abroad</td>
</tr>
<tr>
<td>Bisc 413</td>
<td>Conservation Biology</td>
</tr>
<tr>
<td>Bisc 414</td>
<td>Immunology and Serology</td>
</tr>
<tr>
<td>Bisc 415</td>
<td>Vertebrate Histology</td>
</tr>
<tr>
<td>Bisc 416</td>
<td>Elementary Parasitology</td>
</tr>
<tr>
<td>Bisc 417</td>
<td>Evolution and Medicine</td>
</tr>
<tr>
<td>Bisc 418</td>
<td>Introduction to Molecular Systematics</td>
</tr>
<tr>
<td>Bisc 427</td>
<td>Methods in Comparative Neuroscience</td>
</tr>
<tr>
<td>Bisc 435</td>
<td>Research in Freshwater Biology</td>
</tr>
<tr>
<td>Bisc 436</td>
<td>Human and Vertebrate Genetics</td>
</tr>
<tr>
<td>Bisc 438</td>
<td>Microbial Physiology</td>
</tr>
<tr>
<td>Bisc 440</td>
<td>Cell and Molecular Biology</td>
</tr>
<tr>
<td>Bisc 441</td>
<td>Tropical Botany</td>
</tr>
<tr>
<td>Bisc 443</td>
<td>Ecology of Plant Communities of MS</td>
</tr>
<tr>
<td>Bisc 445</td>
<td>Introduction to Coral-Reef Ecology</td>
</tr>
<tr>
<td>Bisc 446</td>
<td>Fishes of the Tropics</td>
</tr>
<tr>
<td>Bisc 447</td>
<td>Neotropical Forest Herpetology</td>
</tr>
<tr>
<td>Bisc 448</td>
<td>Tropical Studies in Biology</td>
</tr>
<tr>
<td>Bisc 449</td>
<td>Tropical Invertebrate Biology</td>
</tr>
<tr>
<td>Bisc 450</td>
<td>Tropical Ornithology</td>
</tr>
<tr>
<td>Bisc 451</td>
<td>Ecotoxicology</td>
</tr>
<tr>
<td>Bisc 479</td>
<td>Special Topics in Biology</td>
</tr>
<tr>
<td>Bisc 491</td>
<td>Directed Study in Biological Sciences I</td>
</tr>
</tbody>
</table>
- Bisc 492: Directed Study in Biological Sciences II
- Bisc 493: Capstone Directed Study
- Bisc 498: Major Field Achievement Test
- Bisc 499: Listing for Individual Basis Courses
- Bisc 502: Mycology
- Bisc 503: Topics in Bioinformatics
- Bisc 504: Biometry
- Bisc 505: Aquatic Microbiology
- Bisc 507: Cell Biology of Cancer
- Bisc 509: Microbial Genetics
- Bisc 510: Theoretical Ecology
- Bisc 511: Applied Microbiology
- Bisc 512: Animal Behavior
- Bisc 513: Limnological Methods
- Bisc 514: Population Genetics
- Bisc 515: Conservation Biology: Viable Populations
- Bisc 516: Plant Physiology
- Bisc 518: Microtechnique
- Bisc 519: Physiology of Aquatic Animals
- Bisc 520: Medical Microbiology
- Bisc 521: Cell Physiology
- Bisc 522: Microbial Ecology
- Bisc 523: Molecular Microbiol. of Soils & Sediment
- Bisc 524: Aquatic Botany
- Bisc 525: Conservation and Restoration Ecology
- Bisc 526: Survey of the Amphibia
- Bisc 527: Survey of the Reptilia
- Bisc 528: Principles of Developmental Biology
- Bisc 529: Endocrinology
- Bisc 530: Advanced Field Study in Ecology
- Bisc 531: Plant Morphology
- Bisc 532: Plant Taxonomy
- Bisc 533: Advanced Neuroscience
- Bisc 534: Freshwater Insects
- Bisc 535: Plant-Insect Interactions
- Bisc 538: Hormones and Behavior
- Bisc 541: Cell Biol. of Neurodegenerative Disease
- Bisc 542: Microbial Diversity
- Bisc 543: Functional Neuroanatomy
- Bisc 546: Herpetology
- Bisc 547: Advanced Histology
- Bisc 548: Plant Cell and Developmental Biology
- Bisc 550: Biological Oceanography
- Bisc 551: Protozoology
- Bisc 553: Comparative Animal Physiology
- Bisc 554: Ecological Physiology
- Bisc 555: Radiation Biology
- Bisc 566: Evolutionary Biology
- Bisc 567: Evolutionary Biology Laboratory
- Bisc 571: History of Biology
- Bisc 579: Advanced Topics in Biology
- Bisc 604: Experimental Design
- Bisc 608: Limnology
- Bisc 609: Stream Ecology
- Bisc 610: Virology
- Bisc 611: Wetlands Ecology
- Bisc 613: Plant Ecology
- Bisc 614: Advanced General Microbiology
- Bisc 615: Ichthyology
• Bisc 616: Population Biology
• Bisc 617: Fishery Biology
• Bisc 618: Community Ecology
• Bisc 619: Ecosystems Ecology
• Bisc 620: Field Botany
• Bisc 621: Behavioral Endocrinology
• Bisc 622: Behavioral Ecology
• Bisc 623: Aquatic Plants
• Bisc 626: Aquatic Ornithology
• Bisc 628: Advanced Reproductive Physiology
• Bisc 629: Advanced Biochemical Endocrinology
• Bisc 630: Algal Phylogeny
• Bisc 631: Advanced Aquatic Techniques
• Bisc 632: Aquatic Toxicology
• Bisc 633: Microbial Energetics
• Bisc 635: Insect Taxonomy
• Bisc 637: Prokaryotic Development
• Bisc 638: Insect Morphology
• Bisc 640: Biology of Amphibia
• Bisc 641: Biology of Reptilia
• Bisc 647: Invertebrate Zoology
• Bisc 649: Methods in Molecular Biology
• Bisc 650: Career Issues in Graduate Study
• Bisc 651: Advanced Parasitology
• Bisc 659: Techniques in Molecular Systematics
• Bisc 660: Plant Anatomy and Development
• Bisc 661: Phylogenetic Systematics
• Bisc 662: Multivariate Analysis of Ecological Data
• Bisc 675: Advanced Microbial Physiology
• Bisc 676: Topics in Evolutionary Physiology
• Bisc 679: Directed Study in Biological Science
• Bisc 691: Seminar
• Bisc 692: Seminars on Special Topics
• Bisc 693: Microbiology Seminar
• Bisc 697: Thesis
• Bisc 797: Dissertation

School of Engineering

Electrical Engineering
• BME 200: Introduction to Biomedical Engineering
• BME 322: Biomaterials
• BME 333: Biological Transport
• BME 444: Biomedical Controls
• BME 461: Biomedical Engineering Senior Design I
• BME 462: Biomedical Engineering Senior Design II

School of Pharmacy

Biomolecular Sciences
• BMS 401: Honors Introduction to Cancer Research
• BMS 601: Graduate Student Survival Strategies
• BMS 605: Original Research Proposal BMS
• BMS 641: BioMolecular Sciences Seminar
• BMS 643: BioMolecular Sciences Seminar
• BMS 725: Mass Spectrometry: Fundamentals
• BMS 767: Advanced Topics in Toxicology

College of Liberal Arts
Music

- Brtn 100: Preparatory Baritone
- Brtn 121: Freshman Baritone I
- Brtn 122: Freshman Baritone II
- Brtn 221: Sophomore Baritone I
- Brtn 222: Sophomore Baritone II
- Brtn 241: Sophomore Baritone Performance I
- Brtn 242: Sophomore Baritone Performance II
- Brtn 321: Junior Baritone I
- Brtn 322: Junior Baritone II
- Brtn 341: Junior Baritone Performance I
- Brtn 342: Junior Baritone Performance II
- Brtn 421: Senior Baritone I
- Brtn 422: Senior Baritone II
- Brtn 441: Senior Baritone Performance I
- Brtn 442: Senior Baritone Performance II
- Brtn 521: Advanced Baritone I
- Brtn 522: Advanced Baritone II
- Brtn 541: Advanced Baritone Performance I
- Brtn 542: Advanced Baritone Performance II
- Brtn 621: Graduate Baritone I
- Brtn 622: Graduate Baritone II
- Brtn 641: Graduate Baritone Performance I
- Brtn 642: Graduate Baritone Performance II
- Bssn 100: Preparatory Bassoon
- Bssn 121: Freshman Bassoon I
- Bssn 122: Freshman Bassoon II
- Bssn 221: Sophomore Bassoon I
- Bssn 222: Sophomore Bassoon II
- Bssn 241: Sophomore Bassoon Performance I
- Bssn 242: Sophomore Bassoon Performance II
- Bssn 321: Junior Bassoon I
- Bssn 322: Junior Bassoon II
- Bssn 341: Junior Bassoon Performance I
- Bssn 342: Junior Bassoon Performance II
- Bssn 421: Senior Bassoon I
- Bssn 422: Senior Bassoon II
- Bssn 441: Senior Bassoon Performance I
- Bssn 442: Senior Bassoon Performance II
- Bssn 521: Advanced Bassoon I
- Bssn 522: Advanced Bassoon II
- Bssn 541: Advanced Bassoon Performance I
- Bssn 542: Advanced Bassoon Performance II
- Bssn 621: Graduate Bassoon I
- Bssn 622: Graduate Bassoon II
- Bssn 641: Graduate Bassoon Performance I
- Bssn 642: Graduate Bassoon Performance II

School of Business Administration

- Bus 220: Starting and Building Your Business
- Bus 230: Economic Statistics I
- Bus 250: Legal Environment of Business
- Bus 271: Business Communication

Management

- Bus 300: Undergraduate Business Internship

School of Business Administration

- Bus 301: Introduction To Petroleum Land Mgmt
- Bus 302: Business Statistics II
- Bus 308: Operations Research
- Bus 310: Oil and Gas Law
- Bus 320: Personal Business Management
- Bus 321: International Business
- Bus 322: Negotiation and Dispute Resolution
- Bus 380: Topics In Business Abroad
- Bus 390: Business Career Planning
- Bus 400: Special Topics In Business
- Bus 420: Experience Business
- Bus 500: Business Internship
- Bus 604: Statistical Methods For Business
- Bus 612: Operations Research
- Bus 620: Individual Study
- Bus 621: Individual Study
- Bus 650: Entering the Profession Seminar
- Bus 660: Research Methods I
- Bus 661: Seminar in Research and Experimental Design
- Bus 662: Statistics I: Sem. in Linear Regression
- Bus 663: Stat. II: Multivariate & Nonparametric
- Bus 664: Statistics III: Advanced Statistical Top
- Bus 667: Global Business Strategy
- Bus 669: Decision Support Systems
- Bus 670: Supply Chain Management