



## Course Fee Schedule

Effective Winter 2024/Spring 2024

Course Number	Course Name	Fee Amount
ANHS205	First Aid and Care of Athletic Injuries	\$50
ANHS495	Applied Cardiovascular Electrophysiology	\$25
ANSC133	Practical Animal Handling I: Equine	\$50
ANSC134	Practical Animal Handling II: Food Animals	\$50
ANSC351L	Beef Production and Mgmt Lab	\$50
ANSC352L	Dairy Production and Management/Lab	\$50
ANSC353L	Sheep Production and Management/Lab	\$50
ANSC354L	Swine Production and Management/Lab	\$50
ANSC355L	Horse Production and Management/Lab	\$50
ANSC460	Meat Products and Processing	\$75
ART111	3D Design in Crafts	\$50
ART205	Introduction to Digital Design	\$75
ART213	Film Photography	\$50
ART216	Digital Photography	\$50
ART225	Watercolor and Works on Paper	\$50
ART226	Sculpture	\$50
ART227	Ceramics	\$50
ART228	Printmaking	\$50
ART229	Painting	\$50
ART313	Advanced Photography	\$50
ART314	Image Manipulation	\$50
ART335	Advanced Painting	\$50
ART345	Advanced Ceramics	\$50
ART365	Advanced Printmaking	\$50
BIOL102	Introduction to the Biological Sciences	\$30
BIOL200L	Basic Microbiology/Lab	\$100
BIOL201L	Introduction to Anatomy and Physiology/Lab	\$100
BIOL222L	Anatomy and Physiology for Health Professions I Lab	\$100
BIOL223L	Anatomy and Physiology for Health Professions II Lab	\$100
BIOL250	The Art of Microscopy	\$250
BIOL251L	Biology I: Introduction to Cell and Molecular Biology/Lab	\$75
BIOL252L	Biology II: Biodiversity, Form, and Function Lab	\$75
BIOL310L	Human Genetics Lab	\$50
BIOL322L	Human Anatomy and Physiology/Lab	\$100

<b>Course Number</b>	<b>Course Name</b>	<b>Fee Amount</b>
BIOL323L	Human Anatomy and Physiology II/Lab	\$100
BIOL330L	Vertebrate Anatomy/Lab	\$100
BIOL331L	Ecology Lab	\$50
BIOL332L	Vertebrate Physiology Lab	\$100
BIOL348L	Herpetology Lab	\$100
BIOL412L	Microbiology Lab	\$100
BIOL498	Senior Biology Seminar	\$30
BUAD101	Leadership and Development: Self	\$50
BUAD493	Business Policy/Strategic Management	\$50
CHEM111L	Basic Chemistry/Lab	\$50
CHEM130L	General Chemistry I/Lab	\$50
CHEM131L	General Chemistry II/Lab	\$50
CHEM210L	Organic Chemistry I/Lab	\$50
CHEM211L	Organic Chemistry II/Lab	\$50
CHEM225L	Basic Organic and Biochemistry/Lab	\$50
CHEM316L	Chemical Analysis/Lab	\$50
COMM180	Introduction to Digital Media	\$40
COMM251	Newswriting	\$40
COMM260	Video Production I	\$40
COMM280	Mass Comm and Digital Media	\$40
COMM341	Public Relations Campaigns	\$40
COMM352	Feature Writing	\$40
COMM382	Digital Storytelling	\$40
CSCI148	Digital Literacy for Educators	\$50
CSCI149	Digital Literacy for Business	\$50
CSCI150	Digital Literacy for the Liberal Arts	\$50
CSCI152	Presentation Graphics	\$50
CSCI155	Spreadsheet Design	\$50
CSCI157	Database Applications	\$50
CSCI190	Digital Literacy for the Sciences	\$50
CSCI191	Visual Basic Programming	\$50
CSCI192	Introductory Java Programming	\$50
CSCI194	Introductory Python Programming	\$50
CSCI240	Computer Software Design I	\$50
CSCI241	Computer Software Design II	\$50
CSCI270	Web Page Development	\$50
CSCI285	SQL & Business Intelligence Tools for Decision Making	\$50
CSCI300	Discrete Structures	\$50
CSCI302	Information Security Fundamentals	\$50
CSCI325	Operating Systems	\$50

<b>Course Number</b>	<b>Course Name</b>	<b>Fee Amount</b>
CSCI330	Applied Operations Research	\$50
CSCI345	Data Communications	\$50
CSCI355	Computer Organization	\$50
CSCI360	Data Structures	\$50
CSCI374	Internet Programming Unix	\$50
CSCI402	Using Cryptography	\$50
CSCI412	Managing Information Security	\$50
CSCI414	Secure Commerce	\$50
CSCI416	Computer and Network Forensics	\$50
CSCI423	Stat Methods of Bus Analytics	\$50
CSCI445	Computer Networking	\$50
CSCI460	Computer Systems Administration	\$50
CSCI470	JavaScript and Android Application Development	\$50
CSCI475	Internet Programming Windows	\$50
CSCI480	Software Engineering	\$50
CSCI490	Database Management Systems	\$50
CSCI501	Computer Programming Concepts	\$50
CSCI502	Computer Networking Concepts	\$50
CSCI503	Database Concepts	\$50
CSCI510	Applied Security Principles	\$50
CSCI523	Statistical Methods for Business Analytics	\$50
CSCI560	Secure Coding	\$50
CSCI580	Advanced Software Engineering	\$50
CSCI590	Data Mining for Decision Making	\$50
CSCI613	Risk Management for Information Systems	\$50
CSCI623	Advanced Statistical Methods of Business Analytics	\$50
CSCI690	Data Visualization and Predictive Analytics	\$50
CSCI698	Capstone Project	\$50
DMSA400	Introduction to Sonography	\$150
DMSA420	Pathophysiology for Sonographers	\$50
EDCI531	Integrated Math Methods for Middle Childhood and Adolescent/Young Adult	\$100
EDCI532	Integrated Language Arts Methods for Middle Childhood and Adolescent/Young Adult	\$100
EDCI533	Integrated Science Methods/Curriculum for Middle Childhood	\$100
EDCI534	Integrated Social Studies Methods for Middle Childhood and Adolescent/Young Adult	\$100
EDCI540	Curriculum and Discovery Environments for Children	\$100
EDCI554	Foreign Lang Meth for Multi-Age	\$100
EDCI557	Health Methods for Multi-Age	\$100

<b>Course Number</b>	<b>Course Name</b>	<b>Fee Amount</b>
<b>EDCI558</b>	Physical Education Methods for Multi	\$100
<b>EDCI559</b>	Visual Arts Methods for Multi	\$100
<b>EDFI503</b>	The Teaching Profession	\$100
<b>EDFI591</b>	Internship in Licensure Area	\$150
<b>EDIS538</b>	Instructional Methods for Students With Specific Learning and Developmental Disabilities	\$100
<b>EDUC161</b>	Teaching as a Profession	\$50
<b>EDUC200</b>	Orientation Seminar for Preservice Teachers	\$500
<b>EDUC202</b>	Pre-Professional Block (Sophomore)	\$100
<b>EDUC302</b>	Junior/Methods Field Experience	\$100
<b>EDUC463</b>	Senior Internship/Student Teaching	\$150
<b>EDUC650</b>	Increasing Effectiveness through Principle	\$172
<b>ESOH100L</b>	Environment and Society/Lab	\$50
<b>ESOH150</b>	OSHA Hazardous Waste Site Worker (40-Hour Safety) Training (AHTC)	\$10
<b>ESOH270L</b>	Fundamentals of Occupational Health Laboratory	\$50
<b>ESOH280</b>	Public Health Microbiology	\$60
<b>ESOH315</b>	Environmental Sampling and Field Analytical Methods	\$50
<b>FORS201</b>	Forensic Science	\$50
<b>FORS390</b>	Forensic Anthropology	\$50
<b>FORS430</b>	Special Topics in Forensic Science	\$50
<b>GEOL410</b>	Geographic Information Systems	\$75
<b>GERN241</b>	The Psychology of Aging	\$50
<b>HINF520</b>	Introduction to Health Informatics	\$55
<b>HINF570</b>	Research Methods in Informatics	\$35
<b>HINF660</b>	Healthcare Project Management	\$35
<b>MBA610</b>	Leadership and Organizational Behavior	\$50
<b>MBA700</b>	Business Strategy and Implementation	\$50
<b>MUSC183</b>	Introduction to Applied Music	\$175
<b>MUSC193</b>	Applied Music	\$175
<b>MUSC293</b>	Applied Music	\$175
<b>MUSC393</b>	Applied Music	\$175
<b>MUSC398</b>	Applied Music	\$175
<b>NMED465</b>	Radiochemistry and Radiopharmaceuticals	\$50
<b>OCTH501</b>	Structures of Human Anatomy	\$100
<b>OCTH502</b>	Analysis of Everyday Occupations	\$100
<b>OCTH505</b>	Neuroscience for Occupational Therapy	\$50
<b>OCTH508</b>	Movement Analysis of Occupation	\$75
<b>OCTH520</b>	Analysis of Human Occupations	\$100
<b>OCTH523</b>	Human Anatomical Structures	\$100

<b>Course Number</b>	<b>Course Name</b>	<b>Fee Amount</b>
OCTH527	Analysis and Assessment of Contextual Movement	\$75
OCTH534	Occupations through the Lifespan	\$25
OCTH553	Occupations through the Lifespan	\$75
OCTH609	Neuroscience	\$50
OCTH621	Occupational Therapy Process in High Definition	\$75
OCTH625	Clinical Practice in OT IV: Adult	\$75
OCTH626	Level I Fieldwork in OT B	\$25
OCTH629	Essentials of OT Practice III: Theories, Context and Evidence	\$75
OCTH634	Occupations through the Lifespan	\$75
OCTH695	Issues and Trends	\$100
OCTH699	Doctoral Experience Orientation and Preparation II	\$100
OCTH702	Level I Fieldwork in OT C	\$25
OCTH703	Clinical Practice in OT V: Geriatrics	\$75
OCTH707	OT Level II Fieldwork A	\$50
OCTH708	OT Level II Fieldwork B	\$50
OCTH712	Professional and Contextual Issues in OT Practice V: Clinical Reasoning	\$100
PHAR251	Professional Practice Development II	\$175
PHAR350	Introduction to Pharmacy I	\$140
PHAR350	Introduction to Pharmacy I (EXT Sections only)	\$195
PHAR351	Drug Information and Literature Evaluation (EXT Sections only)	\$55
PHAR360	Self-Care for the Pharmacist (EXT Sections only)	\$55
PHAR361	Introduction to Physical Pharmacy and Pharmaceutics	\$130
PHAR361	Introduction to Physical Pharmacy and Pharmaceutics (EXT Sections only)	\$185
PHAR362	Introduction to Pharmacokinetics and Pharmacodynamics (EXT Sections only)	\$55
PHAR363	Pharmacy Practice Skills	\$100
PHAR364	Pharmacy Calculations (EXT Sections only)	\$55
PHAR370	Physical Assessment for Pharmacy	\$70
PHAR385	Pharmacy Practice Skills Lab I	\$100
PHAR385	Pharmacy Practice Skills Lab I (EXT Sections only)	\$155
PHAR386	Pharmacy Practice Skills I	\$145
PHAR386	Pharmacy Practice Skills I (EXT Sections only)	\$545
PHAR391	Introduction to Pharmacy Practice Experience I	\$215
PHAR392	Introduction to Pharmacy Practice Experience II	\$75
PHAR420	Comprehensive Diabetes Management for the Pharmacist	\$140
PHAR466	Pharmacology, Pathophysiology, and Therapeutics of Cardiovascular Disease	\$130
PHAR482	Pharmacy Practice Skills II	\$130
PHAR483	Pharmacy Practice Skills III	\$20

<b>Course Number</b>	<b>Course Name</b>	<b>Fee Amount</b>
PHAR491	Introduction to Pharmacy Practice Experience III	\$200
PHAR492	Introduction to Pharmacy Practice Experience IV	\$65
PHAR520	Comprehensive Diabetes Management for the Pharmacist	\$140
PHAR522	Medication Therapy Management Services and Advocacy	\$130
PHAR551	Pharmacy Law	\$100
PHAR563	Pharmacology, Pathophysiology and Therapeutics of Hematology/Oncology	\$130
PHAR584	Pharmacy Practice Skills IV	\$130
PHAR590	Pharmacy Culminating Research Experience	\$240
PHAR591	Introduction to Pharmacy Practice Experience V	\$200
PHAR592	Introduction to Pharmacy Practice VI	\$200
PHAR701	Advanced Pharmacy Practice Experience	\$700
PHAR707	Advanced Pharmacy Practice Experience	\$300
PHAR708	Advanced Pharmacy Practice Experience	\$100
PHAS501	Clinical Anatomy	\$100
PHAS510	Clinical Medicine	\$190
PHAS520	Clinical Medicine II	\$190
PHTH504	Competencies in Physical Therapy	\$79
PHTH514	Exercise Physiology for the Physical Therapist	\$50
PHTH561	Elements of Physical Therapy Practice II	\$30
PHTH563	Foundations in Neuroscience	\$30
PHTH564	Anatomy I	\$100
PHTH565	Anatomy II	\$100
PHTH604	Neurotherapeutics II	\$30
PHTH640	Cardiopulmonary Physical Therapy	\$79
PHTH641	Musculoskeletal System I	\$79
PHTH657	Clinical Education I	\$60
PHTH660	Musculoskeletal II	\$30
PHTH667	Neuromuscular System I	\$30
PHTH668	Clinical Education II	\$60
PHTH669	Agents and Modalities	\$30
PHTH727	Neuromuscular System II	\$109
PHTH728	Clinical Education III	\$60
PHTH731	Physical Therapy Seminar	\$40
PHTH732	Physical Therapy Forum I	\$119
PHTH733	Physical Therapy Forum II	\$79
PHTH746	Clinical Education IV	\$60
PHYS150L	Conceptual Physics/Lab	\$50
PHYS250L	General Physics I/Lab	\$50
PHYS251L	General Physics II/Lab	\$50

<b>Course Number</b>	<b>Course Name</b>	<b>Fee Amount</b>
<b>PVET490</b>	Clinic Internship	\$300
<b>RELI350</b>	Field Experiences in Religion	\$60
<b>SOWK310</b>	Field Placement I	\$100
<b>SOWK410</b>	Social Work Field Instruction II	\$100

## Program Specific Course Fees

### Animal Science - Program Specific Fees <sup>1</sup>

Course Number	Course Name	Fee Amount
ANSC133	Practical Animal Handling I: Equine	\$1,252
ANSC134	Practical Animal Handling II: Food Animals	\$1,252
ANSC351	Beef Production and Management	\$1,252
ANSC352	Dairy Production and Management	\$1,252
ANSC353	Sheep Production and Management	\$1,252
ANSC354	Swine Production and Management	\$1,252
ANSC355	Horse Production and Management	\$1,252

### Equestrian - Program Specific Fees <sup>2\*</sup>

Course Number	Course Name	Fee Amount
EQST121	Fundamentals of Horse Handling and Training	\$4,025
EQST122	Introduction to General Horse Training	\$4,025
EQST123	Fundamentals of English Riding and Training	\$4,025
EQST124	General English Riding and Training Techniques	\$4,025
EQST221	Basic Colt Training	\$4,025
EQST222	Colt Training II	\$4,025
EQST223	Intermediate English Riding and Training I	\$4,025
EQST224	Intermediate English Riding and Training II	\$4,025
EQST321	Advanced Horse Training I	\$87
EQST322	Advanced Horse Training II	\$87
EQST323	Schooling/Reschooling	\$87
EQST324	Advanced English Riding and Training I	\$87
EQST421	Advanced Horse Training III	\$87
EQST422	Advanced Horse Training IV	\$87
EQST423	Advanced English Riding and Training II	\$87
EQST424	Advanced English Riding and Training III	\$87

<sup>1</sup> Animal Science/ Pre-Veterinary Medicine Program Specific Fees are NOT applicable to the following Programs of Study:

- Animal Science/Industry Option BS, Animal Science/Pre-Veterinary Medicine Option BS, and Animal Science/Science Option BS
- Equestrian Studies-English Riding Emphasis AA, Equestrian Studies-English Riding/Training Emphasis BS, Equestrian Studies-Western Riding Emphasis AA, and Equestrian Studies-Western Riding/Training Emphasis BS
- Pharmacy

<sup>2</sup> Equestrian Studies Program Specific Fees are NOT applicable to the following Programs of Study:

- Equestrian Studies-English Riding Emphasis AA, Equestrian Studies-English Riding/Training Emphasis BS, Equestrian Studies-Western Riding Emphasis AA, and Equestrian Studies-Western Riding/Training Emphasis BS
- Pharmacy

\* Animal Science/Industry Option BS, Animal Science/Pre-Veterinary Medicine Option BS, and Animal Science/Science Option BS students will have a reduced rate of \$2,773 for Equestrian Program Specific courses (original fee \$4,025). The \$87 program specific fee on EQST321-324 and EQST421-424 will be waived for Animal Science students.