

2025-2026 LAB AND COURSE FEES

Lab and course fees are assessed for specific instructional costs beyond those covered by tuition. Lab and course fees are used for expenses directly related to a student's participation in a course. These expenses included consumables, course related field work/travel expenses for students, and course specific software and equipment.

AUTOMOTIVE TECHNOLOGY		
AUTO 101	Engine Repair	\$150
AUTO 102	Automotive Industry Fundamentals	\$150
AUTO 107	Electrical/Electronic Systems	\$1100
AUTO 108	Electrical Systems II	\$1100
AUTO 121	Engine Performance -Fundamentals	\$150
AUTO 122	Advanced Engine Performance	\$150
AUTO 123	Automatic Transmissions and Transaxles	\$150
AUTO 124	Manual Drive Trains and Axles	\$150
AUTO 231	Suspension Steering and Brakes	\$150
AUTO 232	Braking Systems	\$150
AUTO 241	Heating/Air Conditioning/Electrical Systems	\$150
AUTO 244	Introduction to Hybrid Vehicles	\$175

BIOLOGY		
BIO 101	Principles of Biology	\$50
BIO 102	Biology Diversity	\$50
BIO 105	Anatomy and Physiology	\$10
BIO 110	Ecology	\$35
BIO 122	Botany	\$25
BIO 150	Field Biology	\$50
BIO 215	Introduction to Microbiology	\$75
BIO 250	Human Anatomy	\$75
BIO 251	Human Physiology	\$75

CHEMISTRY		
CHM 101	General, Organic, and Biochemistry	\$40
CHM 151	General and Inorganic Chemistry	\$40
CHM 152	General and Inorganic Chemistry II	\$40

COLLEGE EXPERIENCE		
COL 101	College and Transfer Success	\$25
COL 102	College and Career Success	\$25



COMPUTER INFORMATION TECHNOLOGY		
CIT 160	IOT-Internet of Things	\$25
CIT 170	Programming I	\$15
CIT 175	Computer Repair I	\$25
CIT 280	Advanced Topics in Computer Science	\$15

COMPUTER SCIENCE		
CSC 101	Computer Science	\$15

COSMETOLOGY		
COS 101	Cosmetology Lab I	\$900
COS 103	Cosmetology Lab II	\$600
COS 105	Cosmetology Lab III	\$500

INTRODUCTION TO THEATRE		
DRA 101	Introduction to Theatre	\$10

DRAFTING AND DESIGN		
DWG 105	Introduction to 2D AUTOCAD	\$60
DWG 106	Introduction to 3D Solid Works	\$60
DWG 107	Advanced 3D Solid Work	\$60
DWG 200	Strength of Material	\$60
DWG 201	Architectural Drawing and Design	\$60
DWG 202	Tool Design	\$60
DWG 203	Machine Design	\$20
DWG 206	Geometric Dimensioning and Tolerancing	\$60

EARLY CHILDHOOD EDUCATION		
ECE 230	Creative Methods for Teaching Young Children	\$20

ENGINEERING GRAPHICS		
EGR 101	Engineering Graphics	\$20
EGR 102	Descriptive Geometry	\$40

ENVIRONMENT		
ENV 101	Human Ecology	\$10



FORESTRY		
FOR 107	Field Techniques	\$50
FOR 112	Vegetation of North America	\$25
FOR 113	Forest Ecology	\$25
FOR 203	Soil Science	\$25
FOR 204	Introduction to GIS for Natural Resource Mgmt.	\$50
FOR 207	Timber Harvesting	\$10
FOR 209	Multi-Resource Assessment	\$10
FOR 221	Practice of Silviculture	\$25
FOR 226	Wildlife Habitat	\$25
FOR 227	Land Measurement and GPS	\$10
FOR 228	Forest Health	\$25
FOR 243	Introduction to Wildland Fire	\$10

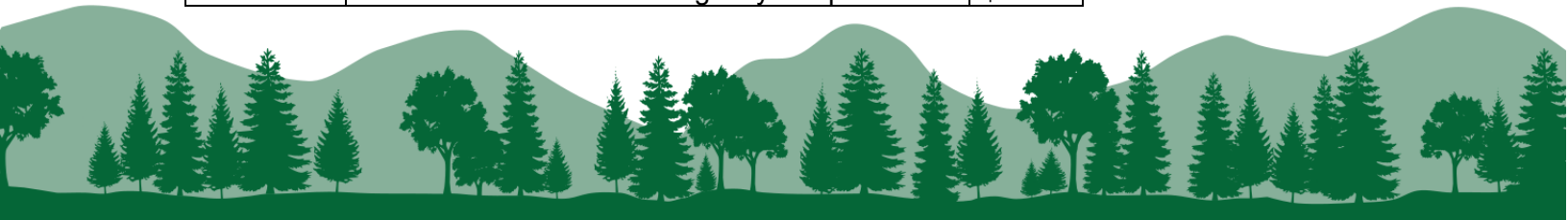
GEOLOGY		
GLG 102	Physical Geology	\$25

HEALTH INFORMATION TECHNOLOGY		
HIT 103	Medical Coding and Billing Capstone	\$120
HIT 205	Disease Process and Pharmacology	\$85
HIT 216	CCA Review	\$300

INDUSTRY		
IND 200	Industrial Seminar	\$200

NURSING		
NUR 140	Fund Concepts of Nursing Practice Across Lifespan	\$1325
NUR 142	Clinical Reasoning in Current Nursing Practice	\$80
NUR 144	Concepts of Nursing Practice in the Care of Pt. with Uncomplicated Conditions	\$1255
NUR 240	Concepts of Nursing Practice in Care of Adults with Stable/Unstable Conditions	\$1200
NUR 242	Transition to RN Program	\$50
NUR 244	Concepts of Nursing Practice in the Care of Pt.	\$1435

PHYSICAL EDUCATION		
PED 150	Beginning Yoga	\$10
PED 202	Responding to Emergencies	\$17
PED 203	American Red Cross Emergency Respond	\$17



PHYSICS		
	Tech. Physics: Mechanics and Thermodynamics	
PHY 121		\$50
PHY 251	General Physics I	\$50
PHY252	General Physics II	\$50

SCIENCE		
SCI 106	Fundamental Lab Methods	\$50

SKI AREA MANAGEMENT		
SAM 100	Introduction to Ski Area Management	\$350
SAM 101	Ski Area Design and Layout	\$75
SAM 103	Ski Lift Construction and Design	\$25
SAM 104	Ski Equipment Mechanics	\$100
SAM 105	Ski Area Maps	\$25
SAM 106	Snow Making Fundamentals	\$600
SAM 107	Slope Grooming Fundamentals	\$1000
SAM 202	Risk Management and Related Issues	\$25
SAM 205	Applied Industrial Skills/Ski Area Management	\$75
SAM 230	Cooperative Work Experience	\$35

WELDING		
WLD 100	Introduction to Welding and Industrial Safety	\$1319
WLD 120	Thermal Cutting and Welding Processes	\$336
WLD 140	Shielded Metal Arc Welding	\$373
WLD 150	Metal Fabrication and Rigging	\$288
WLD 160	Gas Metal/Flux Cored Arc Welding	\$493
WLD 180	Gas Tungsten Arc Welding	\$469
WLD 240	Pipe and Plate Qualification	\$312

