

# 2025-26 Credit Course Lab Fees



All listed courses except for Nursing are \$70 per course

Nursing courses are \$80 per course

Discipline specific fees are listed below this chart

RISE Program participants, regardless of courses or certificate, will also be assessed a non-lab fee of \$6,500 per semester

Prefix	Course Title
AMT 201	3D Printer Operation, Maintenance & Management
AMT 202	Additive Manufacturing Mold Design
ARC 105	Architectural Drafting I
ARC 106	Architectural Drafting II
ARC 119	Introduction to Surveying
ARC 210	Architectural AutoCAD I
ARC 211	Architectural AutoCAD II
ARC 215	Architectural Presentation
ARC 262	Piping, Structural Detailing and Electromechanical Drafting
ART 101	Foundations of Creative Practice
ART 140	Illustration
ART 142	Typography
ART 143	Printmaking
ART 160	2-D Design
ART 161	3-D Design
ART 162	Drawing I
ART 163	Drawing II
ART 165	Painting I
ART 166	Painting II
ART 183	Book Arts I
ART 185	Clay I-Foundation Ceramics
ART 188	Textiles I
ART 285	Creative Practice I
ART 286	Creative Practice II
ATH 175	Expressive Therapies
ATH 176	Introduction to Visual Art Therapy
ATT 150	Art Technology Systems I
ATT 151	Art Technology Systems II
BIO 145	General Botany
BIO 155	General Biology I
BIO 156	General Biology II
BIO 171	Anatomy & Physiology I
BIO 172	Anatomy & Physiology II
BIO 210	Zoology
BIO 255	Making Sense of Classical Genetics
BIO 265	Microbiology
BIO 285	Molecular Genetics

# 2025-26 Credit Course Lab Fees

BKP 141	Baking I
BKP 221	Baking Bistro
BKP 223	Bake II
BKP 245	Decorating Techniques
BKP 247	Specialty - Artistic Techniques
BKP 249	Advanced Decorating Techniques
CHM 107	Introductory Concepts in Chemistry I
CHM 108	Introductory Concepts in Chemistry II
CHM 151	General Chemistry I Lab
CHM 161	General Chemistry II Lab
CHM 225	Chemistry for the Health Sciences
CHM 261	Organic Chemistry I Lab
CHM 271	Organic Chemistry II Lab
CHM 275	Biochemistry
CMT 101	Related Trades
CNC 111	Computer Numerical Control I
CNC 112	Computer Numerical Control II
CNC 213	Computer Numerical Control III
CNC 214	Computer Numerical Control IV
CUL 104	Foundations of Cooking and Baking
CUL 105	Foods I
CUL 112	Foods II
CUL 121	Apprenticeship I
CUL 132	Garde Manger
CUL 220	Culinary Bistro
CUL 232	Food Specialties
CUL 243	Nutritional Cooking and Baking
DAE 101	Expanded Functions Dental Assisting I
DAE 102	Expanded Functions Dental Assisting II
DAH 101	Introduction to Dentistry
DAH 102	Dental Materials
DAH 105	Dental Radiology
DAH 112	Dental Hygiene Lab
DAH 115	Clinical Dental Hygiene I
DAH 117	Local Anesthesia
DAH 206	Clinical Dental Hygiene II
DAH 208	Clinical Dental Hygiene III
DAS 102	Dental Materials for Dental Assistants
DAS 103	Dental Assistant Lab
DAS 105	Dental Radiology for Dental Assistants
DAS 106	Clinical Dental Assisting I
DAS 108	Clinical Dental Assisting II
DFT 105	Technical Drafting I
DFT 106	Technical Drafting II

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DFT 110	Blueprint Reading
DFT 208	Product Design
DFT 258	AutoCAD
DFT 266	3D Solid Modeling I
DFT 267	3D Solid Modeling II
EGR 101	Introduction to Engineering
EGR 110	Descriptive Geometry
EGR 221	Statics and Strength of Materials
EGR 227	Kinematics
ELC 102	Electronic Devices
ELC 106	Circuit Analysis I
ELC 107	Circuit Analysis II
ELC 114	Digital Techniques
ELC 192	Industrial Electrical Equipment
ELC 202	Linear Electronics
ELC 206	Microprocessors
ELC 213	Microprocessor Applications
ELC 223	Power Distribution and Transmission
EPS 150	Astronomy
EPS 163	Introduction to Physical Geology
FSM 213	A La Carte Kitchen
GEO 160	Physical Geography and The Global Environment
HAC 101	Introduction to Refrigeration/Air Conditioning
HAC 105	Blueprint Reading for HVAC Technicians
HAC 150	ACCA Manual J and Manual D Load Estimating
HAC 170	Heating, Air Conditioning, and Refrigeration Control Systems
HAC 175	Direct Digital Controls
HAC 240	HVAC Duct Fabrication
HAC 250	Gas and Oil Heating Technology
HAC 255	Air Conditioning/Heat Pumps
HAC 256	Geothermal and Solar Technology
HAC 257	Commercial Refrigeration
HAC 260	Hydronics
HAC 280	Residential Wiring
MAS 100	Introduction to Medical Assisting
MAS 110	Clinical Procedures
MAS 120	Practicum
MTT 101	Blueprints
MTT 111	Machining I
MTT 112	Machining II
MTT 201	Inspection
MTT 202	Maintenance
MTT 207	Tool Design
MTT 213	Machining III

# 2025-26 Credit Course Lab Fees



MTT 214	Machining IV
NAA 100	Nursing Assistant Skills I
NSG 112	Introduction to Professional Nursing and Health Promotion Across the Lifespan
NSG 114	Health and Physical Assessment Throughout the Lifespan
NSG 116	Foundations of Nursing Care
NSG 124	Medical-Surgical Nursing Care of the Adult
NSG 200	LPN Transition into Associate Degree Nursing
NSG 212	Specialty Nursing Care Across the Lifespan
NSG 224	Advanced Medical-Surgical Care of the Adult
NSG 225	Nursing Care of the Childbearing Family, Infant, and Child
NSG 236	Transition to Practice-RN** **This course fee covers the \$350 fee to take the review course.
NSG 240	Psychiatric/Mental Health Nursing Care
NSG 255	Advanced Medical-Surgical Care of the Aging Adult with Multiple Chronic Health Problems
NSG 260	Advanced Medical Surgical Nursing Care of the Chronically Ill
NSG 270	Advanced Medical Surgical Nursing Care of the Acutely Ill
NSG 280	Manager of Nursing Care** **This course fee covers the \$350 fee to take the review course.
PHB 101	Clinical Phlebotomy
PHB 105	Specimen Processing
PHB 110	Specimen Processing Practicum
PHB 111	Phlebotomy Practicum
PHY 107	Applied Physics
PHY 110	Fundamentals of Physics
PHY 155	College Physics I
PHY 156	College Physics II
PHY 255	Engineering Physics I
PHY 256	Engineering Physics II
PHY 257	Engineering Physics III
PHY 259	Thermodynamics and Fluid Mechanics
PMB 101	Plumbing I
PMB 250	Advanced Plumbing Techniques
RAD 111	Radiographic Procedures and Patient Care I
RAD 141	Radiographic Procedures and Patient Care II
RAD 146	Clinical Education I
RAD 211	Radiation Biology and Protection and Radiographic Procedures III
RAD 215	Clinical Education II
RAD 216	Clinical Education IV
RAD 226	Clinical Education V
RAD 255	Clinical Education III
RBT 121	Mechanical Components & Electric Motors
RBT 130	Electro-Pneumatic & Hydraulic Control Circuits
RBT 135	Industrial Robotics

# 2025-26 Credit Course Lab Fees



RBT 140	Digital Fundamentals and Programmable Logic Controllers
RBT 221	Process Control Technology
RBT 225	Industrial Electronics in Advanced Manufacturing
RBT 230	Automated Systems
RBT 235	Industrial Robotics II
RBT 240	Motor Control
RBT 245	Robotic Control Systems
RBT 250	Mechanical Components & Systems
RBT 265	Robotics and Automation
SGT 101	Fundamentals of Surgical Technology Lab
SGT 115	Surgical Technology Skills Practicum
SGT 205	Advanced Surgical Technology Practicum
VPP 100	Basic Video
VPP 200	Portfolio Development
WEL 125	Introduction to Welding
WEL 209	Industrial Maintenance
WEL 221	Metal Fabrication
WEL 222	Fundamentals of Aluminum
WEL 224	NDT and DT
WEL 225	Advanced Fabrication
WEL 226	GMAW
WEL 227	GTAW
WEL 228	SMAW
WEL 230	Pipe Welding

## Discipline Specific Fees

CUL 121 Apprenticeship I \$250. This is for Apprenticeship registration to the American Culinary Federation

CUL 220 Culinary Bistro \$50. This is for ACF Membership. Apprentices will already be members but this will add an additional year to their membership.

CUL 221 Baking Bistro \$50. This is for ACF Membership. Apprentices will already be members but this will add an additional year to their membership.

NSG 116 \$1060. This is for Examsoft, Nurse TIM, and CJ Exams and Software.

NSG 200, 212, 224, 225, 236, 240, 255, 260, 270, 280 \$280. This is for Examsoft and CJ Exams.

NSG 236, 280 \$350. This is for UWorld.

SGT 205 \$247. This is for a Surgical Technology certification exam study course and materials.

# 2025-26 Credit Course Lab Fees



Additionally, the following courses are requested to have a \$20 clinical fee to cover the cost of My Clinical Exchange required by certain facilities:

MAS 120

NSG 116, 124, 200, 212, 224, 225, 236, 240, 255, 280, 270, 280

PHB 110

RAD 146, 215, 216, 226, 255

SGT 115, 205