

Approve 2026/27 Fee Schedule

Recommendation of the President: The Rogue Community College (RCC) Board of Education (Board) adopts Resolution No. B34-25/26 approving an amendment to the 2026/27 Student Fee Schedule (attached), effective summer term 2026.

Background Information: RCC's tuition rates, including fees, are determined by Resolution Nos. P28-96/97 and P53-96/97 (December 1996), and B76-98/99 (1998).

In 2020/21, RCC moved to a different pricing structure that imposes fees on courses and programs with high operating costs. High-operating cost courses (programs and certificates) have one or more of the following: course-specific equipment and technology, limited enrollment or lower-than-average teacher-student ratios, college-provided instructional supplies, and required practicum, lab, or clinical hours. Several factors have influenced RCC's decision to move to this pricing model.

Tuition and fee amounts are reviewed annually by the Budget Advisory Team (BAT), chaired by the College's Vice President of Operations and Finance. BAT reviews the tuition and fee schedules to coincide with the budget development process. BAT has reviewed the 2026/27 Fee Schedule and considered the revenue generated to ensure fees are correctly reflected in the 2026/27 Fee Schedule (attached) and the 2026/27 Proposed Budget. BAT is recommending the following increase in fees:

2026/27 Course Fee Schedule - Changes Only

Course	Department	Title	Fee	2025/26 Amount	Increase / Decrease
APR111A-F	Apprentice Program	Introduction to Plumbing Skills (A), Plumbing Principles I (B) & II (C), Mathematics of Plumbing and Commercial Drawings (D), Water Piping and Fixture Installation (E) and Installation of DWV Systems & Water Heaters (F)	APR Tuition	\$ 320	\$ 25
APR116A-F	Apprentice Program	Millwright: Basic Electricity (A), Carpentry (B), Power Transmission (C), Boilers (D) and Welding I (E), & II (F)	APR Tuition	\$ 305	\$ 15
APR118A-F	Apprentice Program	Sheet Metal: Introduction to Sheet Metal (A), Duct Layout (B), Parallel Line Development (C), Applied Field Practices (D), Architectural Sheet Metal (E) and Round Fittings (F)	APR Tuition	\$ 330	\$ 10
APR127A-G	Apprentice Program	Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I (D), II(E) & III (F) Welding for Manufacturing Plant Electricians (G)	APR Tuition	\$ 210	\$ 20
APR211A-F	Apprentice Program	Water Supply Systems (A), Plumbing DWV & Compressed Air	APR Tuition	\$ 320	\$ 25
APR216A-G	Apprentice Program	Millwright: Machine Shop I (A) & II (B), Drafting (C), Hydraulics-Pneumatics I (D) & II (E) and Rigging (F)	APR Tuition	\$ 305	\$ 30
APR218A-F	Apprentice Program	Sheet Metal: Duct Design (A), Field Math (B), Triangulation (C),	APR Tuition	\$ 330	\$ 10
APR227A-F	Apprentice Program	National Electrical Code I (A), II (B) & III (C) and Oregon Electrical	APR Tuition	\$ 210	\$ 20

2026/27 Course Fee Schedule - Changes Only

Course	Department	Title	Fee	2025/26 Amount	Increase / Decrease
MEC114	Manufacturing Engineering Technology	Safety for Industry	Course Fee	\$ 205	\$ 5
MEC116	Manufacturing Engineering Technology	Quality Practices and Measurements	Course Fee	\$ 145	\$ 5
MEC118	Manufacturing Engineering Technology	Manufacturing Processes and Production	Course Fee	\$ 145	\$ 5
MEC120	Manufacturing Engineering Technology	Maintenance Awareness	Course Fee	\$ 145	\$ 5
MEC140	Manufacturing Engineering Technology	Green Production	Course Fee	\$ 145	\$ 5
MFG101	Manufacturing Engineering Technology	Intro to Manufacturing	Course Fee	\$ -	\$ 10
MFG102	Manufacturing Engineering Technology	Machine Shop Basics	Course Fee	\$ -	\$ 10
MFG116	Manufacturing Engineering Technology	Metrology	Course Fee	\$ -	\$ 10
MFG118	Manufacturing Engineering Technology	Intro to Prototyping	Course Fee	\$ -	\$ 10
MFG121	Manufacturing Engineering Technology	Machine Tool - Lathe I	Course Fee	\$ -	\$ 10
MFG122	Manufacturing Engineering Technology	Machine Tool - Mill I	Course Fee	\$ -	\$ 10
MFG123	Manufacturing Engineering Technology	Machine Tool - Lathe II	Course Fee	\$ -	\$ 10
MFG124	Manufacturing Engineering Technology	Machine Tool - Mill II	Course Fee	\$ -	\$ 10
MFG130	Manufacturing Engineering Technology	Machine Shop Tooling	Course Fee	\$ -	\$ 10
MFG135	Manufacturing Engineering Technology	Precision Grinding and Inspection	Course Fee	\$ -	\$ 10
MFG140	Manufacturing Engineering Technology	CNC Controls I	Course Fee	\$ -	\$ 10
MFG141	Manufacturing Engineering Technology	CNC Controls II	Course Fee	\$ -	\$ 10
MFG199	Manufacturing Engineering Technology	Special Studies - Manufacturing	Course Fee	\$ -	\$ 10
MFG210	Manufacturing Engineering Technology	AC DC Electrical Systems	Course Fee	\$ -	\$ 10
MFG215	Manufacturing Engineering Technology	Electrical Control Systems - Sensors	Course Fee	\$ -	\$ 10
MFG220	Manufacturing Engineering Technology	Machining Capstone	Course Fee	\$ -	\$ 10
MFG230	Manufacturing Engineering Technology	Statistics and Quality Control	Course Fee	\$ -	\$ 10
MFG240	Manufacturing Engineering Technology	Robotics and Computer Programming	Course Fee	\$ -	\$ 10
MFG241	Manufacturing Engineering Technology	CNC Programming - Mill - Haas	Course Fee	\$ -	\$ 10
MFG242	Manufacturing Engineering Technology	CAM I Mastercam 2D	Course Fee	\$ -	\$ 10
MFG243	Manufacturing Engineering Technology	CAM II - Mastercam 3D	Course Fee	\$ -	\$ 10
MFG244	Manufacturing Engineering Technology	CNC Programming - Lathe - Haas	Course Fee	\$ -	\$ 10
MFG245	Manufacturing Engineering Technology	Mastercam 4th Axis Programming	Course Fee	\$ -	\$ 10
MFG255	Manufacturing Engineering Technology	Computer Integrated Manufacturing	Course Fee	\$ -	\$ 10
MFG262	Manufacturing Engineering Technology	Lean Manufacturing	Course Fee	\$ -	\$ 10
MFG280	Manufacturing Engineering Technology	CWE - Manufacturing Technology	Course Fee	\$ -	\$ 10
MFG291	Manufacturing Engineering Technology	Laser Cutting and Engraving	Course Fee	\$ -	\$ 10

2026/27 Course Fee Schedule - Changes Only

Course	Department	Title	Fee	2025/26 Amount	Increase / Decrease
MET101	Mechanical Engineering Technology	Mechanical Drafting	Course Fee	\$ -	\$ 5
MET104	Mechanical Engineering Technology	Machine Shop Math	Course Fee	\$ -	\$ 5
MET105	Mechanical Engineering Technology	Blueprint Reading - Mechanical	Course Fee	\$ -	\$ 5
MET111	Mechanical Engineering Technology	CAD I Mechanical Autodesk Inventor	Course Fee	\$ -	\$ 5
MET112	Mechanical Engineering Technology	CAD II Mechanical Autodesk Inventor	Course Fee	\$ -	\$ 5
MET113	Mechanical Engineering Technology	CAD III Mechanical Autodesk Inventor	Course Fee	\$ -	\$ 5
MET121	Mechanical Engineering Technology	CAD I Mechanical SolidWorks	Course Fee	\$ -	\$ 5
MET122	Mechanical Engineering Technology	CAD II Mechanical SolidWorks	Course Fee	\$ -	\$ 5
MET123	Mechanical Engineering Technology	CAD III Mechanical SolidWorks	Course Fee	\$ -	\$ 5
MET160	Mechanical Engineering Technology	Introduction to Metallurgy	Course Fee	\$ -	\$ 5
ART253	Visual Art & Design	Ceramics I	Course Fee	\$ -	\$ 50
ART254	Visual Art & Design	Ceramics II	Course Fee	\$ -	\$ 50
ART255	Visual Art & Design	Ceramics III	Course Fee	\$ -	\$ 50
ART256	Visual Art & Design	Ceramics IV	Course Fee	\$ -	\$ 50
ART257	Visual Art & Design	Jewelry & Metalsmithing I	Course Fee	\$ -	\$ 50
ART258	Visual Art & Design	Jewelry & Metalsmithing II	Course Fee	\$ -	\$ 50
ART259	Visual Art & Design	Jewelry & Metalsmithing III	Course Fee	\$ -	\$ 50
ART260	Visual Art & Design	Jewelry & Metalsmithing IV	Course Fee	\$ -	\$ 50
ART276	Visual Art & Design	Sculpture I	Course Fee	\$ -	\$ 50
ART277	Visual Art & Design	Sculpture II	Course Fee	\$ -	\$ 50
ART278	Visual Art & Design	Sculpture III	Course Fee	\$ -	\$ 50

2026/27 Course Fee Schedule - Changes Only

Course	Department	Title	Fee	2025/26 Amount	Increase / Decrease
HE252	HPER	First Aid / CPR	Course Fee	\$ 65	\$ 25
HE261	HPER	CPR / Basic Life Support Provider	Card Fee	\$ 25	\$ 1
WLD 111	Welding	Technology of Industrial Welding I	Per credit Fee	\$ 15	\$ 5
WLD101	Welding	Welding Fundamentals I	Per credit Fee	\$ 15	\$ 5
WLD102	Welding	Welding Fundamentals II	Per credit Fee	\$ 15	\$ 5
WLD111D	Welding	Technology of Industrial Welding for Diesel	Per credit Fee	\$ 15	\$ 5
WLD111M	Welding	Technology of Industrial Welding for Manufacturing	Per credit Fee	\$ 15	\$ 5
WLD112	Welding	Technology of Industrial Welding II	Per credit Fee	\$ 15	\$ 5
WLD113	Welding	Technology of Industrial Welding III	Per credit Fee	\$ 15	\$ 5
WLD121	Welding	Fabrication and Repair Practices, I	Per credit Fee	\$ 15	\$ 5
WLD122	Welding	Fabrication and Repair Practices II	Per credit Fee	\$ 15	\$ 5
WLD123	Welding	Aluminum Boat Building I	Per credit Fee	\$ 15	\$ 5
WLD124	Welding	Aluminum Boat Building II	Per credit Fee	\$ 15	\$ 5
WLD125	Welding	Aluminum Boat Building III	Per credit Fee	\$ 15	\$ 5
WLD160	Welding	American Welding Society Certification Seminar: Plate	Per credit Fee	\$ 15	\$ 5
WLD199	Welding	Special Studies in Welding	Per credit Fee	\$ 15	\$ 5
WLD211	Welding	Technology of Industrial Welding IV	Per credit Fee	\$ 15	\$ 5
WLD212	Welding	Technology of Industrial Welding V	Per credit Fee	\$ 15	\$ 5
WLD213	Welding	Technology of Industrial Welding VI	Per credit Fee	\$ 15	\$ 5
WLD220	Welding	Machine Tool Maintenance and Repair	Per credit Fee	\$ 15	\$ 5
WLD221	Welding	Welding Codes, Procedures and Inspections	Per credit Fee	\$ 15	\$ 5
WLD250A	Welding	Selected Topics in Welding: FCAW	Per credit Fee	\$ 15	\$ 5
WLD250B	Welding	Selected Topics in Welding: GTAW	Per credit Fee	\$ 15	\$ 5
WLD250C	Welding	Selected Topics in Welding: SMAW	Per credit Fee	\$ 15	\$ 5
WLD250D	Welding	Selected Topics in Welding: GMAW	Per credit Fee	\$ 15	\$ 5
WLD250F	Welding	Selected Topics: Welding Capstone Project	Per credit Fee	\$ 15	\$ 5
WLD250P	Welding	Selected Topics: CNC Plasma Cutting	Per credit Fee	\$ 15	\$ 5

2026-27 Program Fee Schedule - Changes Only

Department	Title	Fee	2025/26 Amount	Increase/ (Decrease)
Nursing	Program Fee for Nursing	Per Term	\$ 1,800	
Nursing	Fee for Practical Nursing	Program Fee	\$ 700	\$ (700)
Dental	Dental Hygiene program fee assessed each term (Fall, Winter, Spring)	Program Fee	\$ 1,600	\$ 200
Diesel	Diesel Program Fee	Per Term	\$ -	\$ 70
Automotive	Automotive Program Fee	Per Term	\$ -	\$ 70

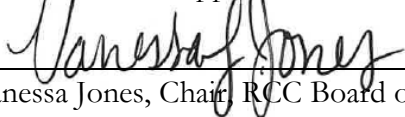
This is a second reading.

Whereas, RCC fees are reviewed annually in the Budget process and determined in accordance with Resolution Nos. P28-96/97, P53-96/97, and B76-98/99; and,

Whereas, the College has considered revenues and expenditures for the 2026/27 fiscal year and recommends the above changes to the current fee structure;

Resolved, that the RCC Board of Education adopts Resolution No. B34-25/26 approving the 2026/27 Fee Schedule (attached), with the above-mentioned fees.

Board Action: Approved



Vanessa Jones, Chair, RCC Board of Education

Dated: March 17, 2026