

Proposed Budget 2023-24 www.roguecc.edu/budget



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NOTICE OF NONDISCRIMINATION

Rogue Community College does not discriminate in any programs, activities, or employment practices on the basis of race, color, religion, ethnicity, use of native language, national origin, sex, sexual orientation, gender identity, marital status, veteran status, disability, age, pregnancy, or any other status protected under applicable federal, state, or local laws. For further policy information and for a full list of regulatory specific contact persons visit the following webpage: www.roguecc.edu/nondiscrimination.



Mission

Rogue Community College enhances the quality of life in our communities by providing accessible, exemplary educational opportunities for student success and economic development.

Vision

Rogue Community College will be an inclusive and dynamic college that inspires, strengthens, and transforms.

Core Values

Integrity drives us as an institution and individuals to demonstrate clear communication, transparency, ethics, and accountability.

Collaboration promotes a communicative, agile, responsive culture that fosters vibrant, productive partnerships to benefit our students and strengthen our communities.

Diversity, Equity and Inclusion create an accessible, welcoming, respectful and safe environment which engages all individuals, beliefs, and ideas fairly.

Sustainability guides us to be responsible and thoughtful stewards of our human, economic, environmental, and cultural resources.

Courage frees the institution and individuals to creatively pursue best practices supporting student success.



Budget Message May 2023

We are pleased to present the budget for 2023/24. This budget reflects our commitment to providing a high-quality education that is accessible and affordable to all members of our community. We have worked diligently to ensure this budget supports our mission and strategic priorities while also being fiscally responsible.

As a result of multiple years of enrollment decline and increased operational costs, the College's current position requires dependence upon beginning funds from the prior year to balance the annual budget. Strong fiscal positioning over the past several years, coupled with one-time support from federal funds, will allow for annual expenses to exceed revenue for a period of time.

The next couple of years will be critical as efforts are made to balance annual revenues and expenses. Institutional planning efforts underway will influence future years' budgeting and will help to align resource allocation with college goals. While new initiatives will be adopted requiring different personnel approaches, there will be no increase in staffing from the general fund. It will be necessary to both explore ways of growing enrollment and control overall costs in order to eliminate the gap. The College's resilience and history of innovative strategy deployment will be relied upon heavily during this period.

At the conclusion of efforts to align the College's budget over the next few years, it is expected that enrollment will continue to grow toward prepandemic numbers. There is also expectation that current budget reserves will not be depended upon for annual operations. We sincerely thank the faculty and staff for the time, energy and thought each program and service area has dedicated to this process. The level of engagement and the quality of the work produced is commendable.

Balanced Budget

As required by Oregon State Budget Law, the Oregon Community College Accounting Manual, and other applicable policies, we hereby present to the Rogue Community College District Budget Committee and the Board of Education a balanced budget for the 2023/24 fiscal year. The budget is a quantitative expression of the mission of Rogue Community College to provide the highest quality education possible while maintaining costs at a reasonable level.

This document presents a balanced budget for approval by the District Budget Committee and the Board of Education, as required by Oregon Local Budget Law.

As with budgets in the past, the 2023/24 budget has been prepared on a modified accrual basis of accounting (revenues reported when earned; expenditures reported when the liability is incurred; taxes accounted for on a cash basis). The result is that carryovers of financial obligations from year-to-year are precluded and projections of anticipated revenues are not inflated.

Economic Environment

The economic environment is showing signs of improvement as near-term recession fears are fading, thanks to lower inflation and continued economic growth in the first quarter of 2023. However, inflation remains a concern as it is twice as much as the Federal Reserve's target, and its persistence may lead to wage-price pressure in the future.

Higher interest rates can slow down the economy as consumers and businesses reduce their spending on big-ticket items such as appliances, cars, and homes. This can result in fewer investments and expansions by firms. Although there has been a slowdown in consumer spending and economic activity, layoffs in industries such as natural resources, construction, and manufacturing have not yet occurred.

On a positive note, Oregon's median household income has reached historic highs, even after adjusting for inflation, and is 2.6 percent higher than the national average as of 2021. This is the first time in over 50 years that typical Oregonian households earn more than the national average. This trend is a significant development, indicating that regional growth can translate into increased prosperity for residents and recover lost ground from previous decades.

Budget Development Process

The budget presented here is the result of a highly collaborative effort involving various college stakeholders. The Budget Advisory Team (BAT), which comprises members from all employee groups, college divisions, and the Associated Student Government, serve a vital role in the budget process. The team actively solicits input from the college community, conducts research on ideas, and recommends budget items to Executive Team.

At our College, we take a proactive approach to managing our financial resources. Our budgetary principles align with our core themes, strategic plan, revenue enhancements, and the impact of our current actions on our future financial health. Our focus during the budget development and planning process is to achieve alignment between strategy and resources while accounting for the economic realities of our community. We achieve this by using a five-year projection, prioritizing the first year while reducing the projected shortfall in the second year to approximately \$1.5 million.

Our strategic approach to budgeting enables us to identify and address issues before they become systemic problems. Our budget considerations are strategic and grounded in a sustainable business model that aligns with our institution's strategic vision. Despite the progress made in 2022/23, there is still a possibility of facing challenges in the coming year as we navigate the lingering effects of enrollment and revenue declines experienced over

the past decade. These challenges were further intensified during the height of the pandemic, and we are mindful of their potential impact on the institution's financial health. Therefore, we will continue to be proactive in our financial management strategies and take the necessary steps to mitigate any adverse effects that may arise.

2023/24 General Fund Budget Assumptions

Resource Assumptions:

- State Operations are based upon the Governor's Recommended Budget for Community College Support Fund level of \$748 million
- Property Taxes reflect a 3.5% increase over prior year projected
- Tuition and Fees
 - 1. Assumes an enrollment increase of 2.5% from 2022/23
 - 2. \$0 per credit increase in tuition (see resolution on page 62)
 - 3. Fee changes related to select courses based on external costs (see resolution on page 63)
- Transfers In see pages 57-59 for details

Requirement Assumptions:

- Placeholder for exempt salary increase, pending final determination
- Full Time faculty salary schedule increased by 3.32% to statewide average, plus one step
- Adjunct faculty salary schedule increased 3.32%, plus an overall adjunct budget increase of 1.25% related to the projected enrollment increase
- Faculty Professional salary schedule increased by 3.5%
- Placeholder for classified salary increase, pending final determination
- Student employment funding increased 6.5%
- Health insurance contractually stipulated increase of 6%
- PERS rate approximately 17.85%
- Fixed District costs, Departmental Materials & Services and Capital projected for General Fund
- Transfers Out see pages 57-59 for details

We would like to extend our gratitude to the members of the Board of Education, the District Budget Committee, to all faculty, staff and managers for their dedication, commitment, and support of RCC.

Randy Weber President Lisa Stanton
Vice President, Operations and Finance/Chief Financial Officer
Budget Officer

ROGUE COMMUNITY COLLEGE BUDGET TIMELINE FOR THE FISCAL YEAR 2023/24

April 6, 2023	District Budget Committee Orientation and financial update 3 pm (Zoom)
May 9, 2023	Publish legal notice of 5/16/23 and 5/25/23 budget committee meeting in the Daily Courier; publish meeting notice in Rogue Valley Tribune; post on the RCC website
May 16, 2023	District Budget Committee 2:30 pm (hybrid: RWC or Zoom) – proposed budget (part 1); meeting to receive budget message and proposed budget; questions due to Budget Office by 5/19/23
May 19, 2023	District Budget Committee questions due to Budget Office
May 25, 2023	District Budget Committee 2 pm (Zoom) – proposed budget (part 2); responses to questions; meeting to receive public comment; consider approval of budget
June 5, 2023	Publish CC-1 and necessary Supplemental budget documents in the Daily Courier; publish meeting notice in Rogue Valley Tribune; post on the RCC website
June 20, 2023	Board of Education meeting 5 pm (hybrid: TRC or Zoom) – budget hearing; adoption of budget
June 30, 2023	Levy and signed resolutions to Josephine and Jackson County assessors, due by 7/15/23



ROGUE COMMUNITY COLLEGE DISTRICT BUDGET COMMITTEE

BOARD OF EDUCATION MEMBERS

ZONE	NAME	TERM ENDS
1	Claudia Sullivan	6/30/2023
2	Pat Fahey	6/30/2025
3	Jeff Lang	6/30/2023
4	Patricia Ashley	6/30/2023
5	Gary Plano	6/30/2023
6	Roger Stokes	6/30/2025
7	Maria Underwood	6/30/2025

APPOINTED CITIZEN MEMBERS

COUNTY	NAME	TERM ENDS
Jackson	Ian Bachtel	2/23/2024
Jackson	Robert Begg	2/23/2024
Jackson	Kevin Talbert	1/18/2025
Jackson	Karen Thornton	1/7/2026
Josephine	Jay Meredith	1/18/2025
Josephine	Jay Randolph	1/18/2025
Josephine	Dawn Welch	3/21/2023

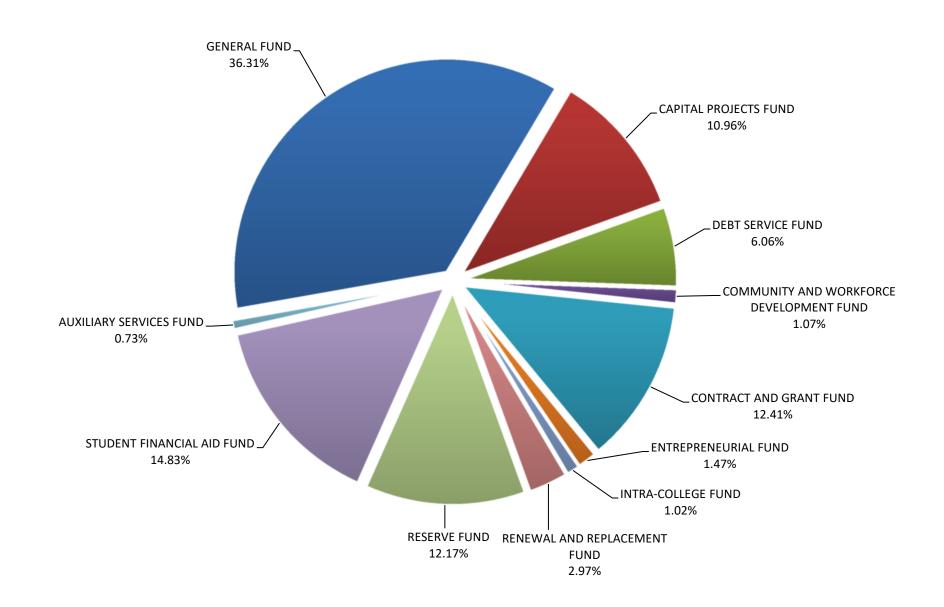
ROGUE COMMUNITY COLLEGE ALL FUNDS SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT	DESCRIPTION		PROPOSED TOTAL		APPROVED TOTAL		PTED TAL
\$ 47,161,485	\$ 51,634,672	51,635,942	\$ 51,635,942	GENERAL FUND		51,972,671	\$	0	\$	0
18,301,333	16,370,656	14,164,248	14,164,248	CAPITAL PROJECTS FUND		15,691,659		0		0
2,392,510	0	0	0	CAPITAL IMPROVEMENT FUND - MAINTENANCE		0		0		0
6,275,604	39,510,128	8,163,487	8,163,487	DEBT SERVICE FUND		8,680,794		0		0
4,454,080	0	0	0	COLLEGE SERVICES FUND		0		0		0
514,790	874,906	1,060,624	1,060,624	COMMUNITY & WORKFORCE DEVELOPMENT		1,532,476		0		0
19,613,661	20,851,334	31,689,226	31,689,226	CONTRACT AND GRANT FUND		17,764,933		0		0
1,113,643	683,794	1,232,836	1,232,836	ENTREPRENEURIAL FUND		2,109,346		0		0
1,459,757	1,278,465	1,219,212	1,291,615	INTRA-COLLEGE FUND		1,456,874		0		0
5,730,066	0	0	0	PERS FUND		0		0		0
3,731,690	4,337,343	5,033,006	5,033,006	RENEWAL AND REPLACEMENT FUND		4,258,220		0		0
14,212,779	16,785,158	17,643,643	17,643,643	RESERVE FUND		17,417,425		0		0
12,658,502	18,911,147	20,953,815	20,953,815	STUDENT FINANCIAL AID FUND		21,238,907		0		0
169,437	0	0	0	UNEMPLOYMENT FUND		0		0		0
1,258,286	1,032,722	1,426,342	1,426,342	AUXILIARY SERVICES FUND		1,045,853		0		0
462,167	0	0	0	AUXILIARY SERVICES FUND - BOOKSTORE		0		0		0
\$ 139,509,790	\$ 172,270,325	5 154,222,381	\$ 154,294,784	TOTAL RESOURCES	\$	143,169,158	\$	0	\$	0

ROGUE COMMUNITY COLLEGE ALL FUNDS SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL		/22 UAL	22/ ADOI	/23 PTED	(22/23 CURRENT	DESCRIPTION		ROPOSED TOTAL	APPROVED TOTAL		ADOPTED TOTAL	
\$ 41,341,573	\$ 39	9,661,431	\$ 51	,635,942	\$	51,635,942	GENERAL FUND		51,972,671	\$	0	\$ (0
7,217,969	9	9,663,307	14	1,164,248		14,164,248	CAPITAL PROJECTS FUND		15,691,659		0	(0
2,392,510		0		0		0	CAPITAL IMPROVEMENT FUND - MAINTENANCE		0		0	(0
5,534,308	38	3,574,517	8	3,163,487		8,163,487	DEBT SERVICE FUND		8,680,794		0	(0
4,454,080		0		0		0	COLLEGE SERVICES FUND		0		0	(0
388,361		633,591	1	,060,624		1,060,624	COMMUNITY & WORKFORCE DEVELOPMENT		1,532,476		0	(0
12,487,347	10	0,830,526	31	,689,226		31,689,226	CONTRACT AND GRANT FUND		17,764,933		0	(0
766,122		262,466	1	,232,836		1,232,836	ENTREPRENEURIAL FUND		2,109,346		0	(0
634,478		688,257	1	,219,212		1,291,615	INTRA-COLLEGE FUND		1,456,874		0	(0
5,730,066		0		0		0	PERS FUND		0		0	(0
599,886		647,386	5	5,033,006		5,033,006	RENEWAL AND REPLACEMENT FUND		4,258,220		0	(0
0		395,240	17	7,643,643		17,643,643	RESERVE FUND		17,417,425		0	(0
12,637,105	18	3,911,147	20	,953,815		20,953,815	STUDENT FINANCIAL AID FUND		21,238,907		0	(0
169,437		0		0		0	UNEMPLOYMENT FUND		0		0	(0
532,721		439,792	1	,426,342		1,426,342	AUXILIARY SERVICES FUND		1,045,853		0	(0
462,167		0		0		0	AUXILIARY SERVICES FUND - BOOKSTORE		0		0	(0
\$ 95,348,130	\$ 120),707,660	\$ 154	,222,381	\$	154,294,784	TOTAL REQUIREMENTS	\$	143,169,158	\$	0	\$ ()
 44,161,660	5	1,562,665		0		0	ENDING FUND BALANCE		0		0		0
\$ 139,509,790	\$ 172	2,270,325	\$ 154	,222,381	\$	154,294,784	TOTAL REQUIREMENTS (INCLUDING ENDING FUND BALANCE)		143,169,158	\$	0	\$ ()

ROGUE COMMUNITY COLLEGE ALL FUNDS 2023/24 PROPOSED BUDGET



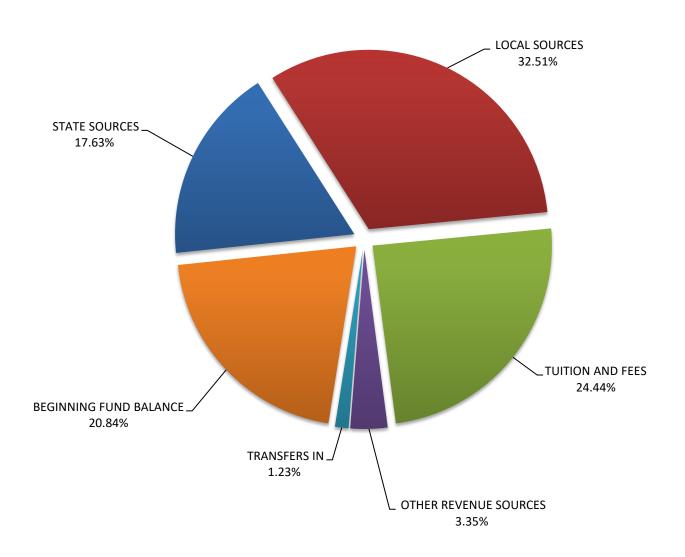
GENERAL FUND

The General Fund covers general operations of the College and accounts for all financial resources and expenditures of the College, except for those required to be accounted for in another fund. The principal sources of revenue include tuition, fees, property taxes, and state community college support.

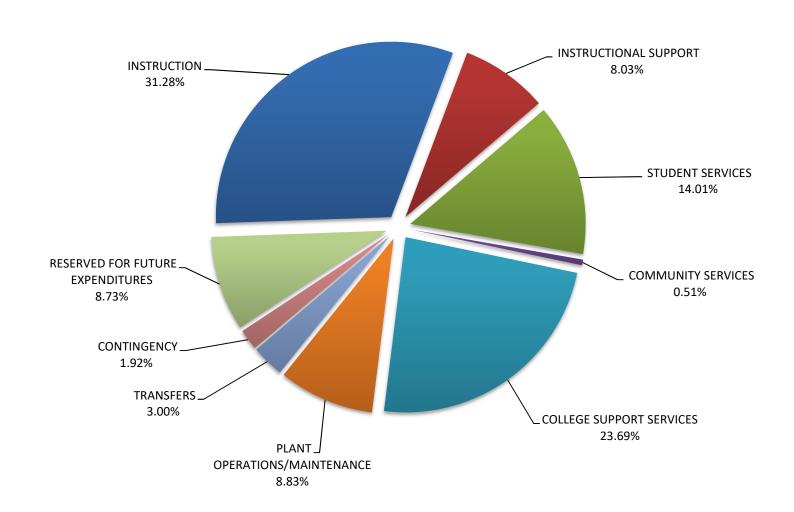
SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

	20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT		Р	ROPOSED TOTAL	APPROVED TOTAL	ADOPTED TOTAL
\$	11,152,286 \$	11,152,995 \$	9,995,003 \$	9,995,003	STATE SOURCES	\$	9,162,461 \$	0 5	0
	15,781,988	15,779,210	16,255,982	16,255,982	LOCAL SOURCES		16,897,387	0	0
	12,154,572	11,465,722	11,777,987	11,777,987	TUITION AND FEES		12,704,924	0	0
	1,223,488	6,254,071	5,984,000	5,984,000	OTHER REVENUE SOURCES		1,739,032	0	0
	1,051,823	1,162,759	985,000	985,000	TRANSFERS IN		637,258	0	0
	5,797,325	5,819,912	6,637,970	6,637,970	BEGINNING FUND BALANCE		10,831,609	0	0
\$	47,161,485 \$	51,634,671 \$	51,635,942 \$	51,635,942	TOTAL RESOURCES	\$	51,972,671 \$	0 \$	0
\$	14,884,306 \$	14,386,375 \$	15,964,502 \$	15,998,402	INSTRUCTION	\$	16,249,648 \$	0.5	S 0
Ψ	4,018,930	4,338,890	3,974,119	4,006,082	INSTRUCTIONAL SUPPORT	Ψ	4,171,873	0	0
	5,974,350	6,104,552	7,051,838	7,079,057	STUDENT SERVICES		7,283,858	0	0
	66,346	145,724	212,100	271,100	COMMUNITY SERVICES		267,055	0	0
	11,425,526	9,529,972	13,125,100	12,995,888	COLLEGE SUPPORT SERVICES		12,311,339	0	0
	2,998,175	3,590,360	4,437,080	4,341,807	PLANT OPERATIONS AND MAINTENANCE		4,591,300	0	0
	1,973,935	1,565,554	1,933,590	2,005,993	TRANSFERS OUT		1,559,450	0	0
	0	0	4,937,613	4,937,613	CONTINGENCY		1,000,000	0	0
	0	0	0	0	RESERVED FOR FUTURE EXPENDITURES		4,538,148	0	0
\$	41,341,572 \$	39,661,430 \$	51,635,942 \$	51,635,942	TOTAL REQUIREMENTS	\$	51,972,671 \$	0 5	0

ROGUE COMMUNITY COLLEGE GENERAL FUND REVENUE 2022/23 PROPOSED BUDGET



ROGUE COMMUNITY COLLEGE GENERAL FUND EXPENDITURES BY FUNCTION 2023/24 PROPOSED BUDGET



REQUIREMENTS BY EXPENDITURE CATEGORY 2023/24 PROPOSED BUDGET

	P	ROPOSED TOTAL	PERSONNE SERVICES		MATERIALS & SERVICES	CAPITAL OUTLAY	TRANSFERS OUT	CONTINGENCY
INSTRUCTION								
ACADEMIC SUCCESS	\$	168,627	\$ 155,	,739 \$	12,888 \$	0 \$	0	\$ 0
ADJUNCT FACULTY-ACADEMIC AFFAIRS		5,316,460	5,316,	,460	0	0	0	0
ADULT BASIC SKILLS		608,893	577,	,568	31,325	0	0	0
AHP BASIC HEALTHCARE		756		0	756	0	0	0
AHP COMMUNITY HEALTH WORKER		2,519		0	2,519	0	0	0
AHP MEDICAL ADMIN ASSISTANT		809		0	809	0	0	0
AHP MEDICAL ASSISTANT/PHLEBOTOMY		155,037	130,	,750	24,287	0	0	0
AHP PHARMACY TECHNICIAN		1,714		0	1,714	0	0	0
AUTOMOTIVE TECHNOLOGY		377,898	342,	,598	35,300	0	0	0
BUSINESS AND OFFICE TECHNOLOGY		549,483	544,	,938	4,545	0	0	0
COMPUTER SCIENCE		371,896	364,	,313	7,583	0	0	0
COOPERATIVE WORK EXPERIENCE		1,879		0	1,879	0	0	0
DENTAL ASSISTING		185,993	142,	,956	43,037	0	0	0
DIESEL TECHNOLOGY		234,667	197,	,248	37,419	0	0	0
EARLY CHILDHOOD EDUCATION		274,692	270,	,048	4,644	0	0	0
ELECTRONICS		200,465	191,	,177	8,552	736	0	0
EMERGENCY SERVICES		662,601	549,	,914	112,687	0	0	0
HPER		59,638	8,	,781	50,857	0	0	0
HUMANITIES		868,154	856,	,953	11,201	0	0	0
MANUFACTURING ENGINEERING TECHNOLOGY		180,620	126,	,147	53,456	1,017	0	0
MASSAGE		158,438	155,	,739	2,699	0	0	0
MATH		1,004,561	996,	,822	7,739	0	0	0
MUSIC		3,029		0	3,029	0	0	0
MUSIC ENSEMBLES		1,171		0	1,171	0	0	0
NURSING		1,072,935	1,022,	,091	50,844	0	0	0
ROLEA		954		0	954	0	0	0
SCIENCE		1,246,235	1,181,	,828	64,407	0	0	0
SMALL BUSINESS DEVELOPMENT CENTER		161,025	145,	,600	14,039	1,386	0	0
SOCIAL SCIENCE		771,855	764,	,707	7,148	0	0	0
STUDENT EMPLOYMENT SERVICES		619,109	619,	,109	0	0	0	0
TRC LEARNING & RESOURCE CENTER		91,140		,140	0	0	0	0
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REQUIREMENTS BY EXPENDITURE CATEGORY 2023/24 PROPOSED BUDGET

	PROPOSED TOTAL			ERSONNEL SERVICES	MATERIALS & SERVICES	CAPITAL OUTLAY	TRANSFERS OUT	CONTINGENCY
INSTRUCTION							_	
VISUAL ARTS & DESIGN	\$	396,814	\$	386,077	\$ 10,737 \$	0 \$	0	\$ 0
WELDING		499,581		423,767	72,779	3,035	0	0
TOTAL INSTRUCTION	\$	16,249,648	\$	15,562,470	\$ 681,004	6,174 \$	0	\$ 0
INSTRUCTIONAL SUPPORT								
ACADEMIC AFFAIRS	\$	1,635,933	\$	1,574,605	\$ 61,328 \$	0 \$	0	\$ 0
ADJUNCT FACULTY-ACADEMIC AFFAIRS		58,588		58,588	0	0	0	0
ADJUNCT FACULTY-OPERATIONS AND FINANCE		152,812		152,812	0	0	0	0
ALLIED HEALTH OCCUPATIONS		9,727		0	9,727	0	0	0
COLLEGE NOW		106,459		100,667	5,792	0	0	0
COMPUTER LAB TUTORS		96		0	96	0	0	0
CURRICULUM & SCHEDULING		187,748		179,366	8,382	0	0	0
DISTANCE LEARNING		258,968		222,882	36,086	0	0	0
DISTRICT		11,943		0	11,943	0	0	0
FACULTY SENATE		1,956		0	1,956	0	0	0
IN-SERVICE		20,000		0	20,000	0	0	0
LIBRARY		726,836		635,425	67,788	23,623	0	0
OUTCOMES AND ASSESSMENT		454,544		443,140	11,404	0	0	0
RCC HEC		27,513		13,301	14,212	0	0	0
TECHNOLOGY LICENSE/MAINTENANCE		518,750		0	518,750	0	0	0
TOTAL INSTRUCTIONAL SUPPORT	\$	4,171,873	\$	3,380,786	\$ 767,464	23,623 \$	0	\$ 0
STUDENT SERVICES								
ACCESS AND DISABILITY RESOURCES	\$	545,022	\$	451,195	\$ 93,827 \$	0 \$	0	\$ 0
ADJUNCT FACULTY-STUDENT AFFAIRS		332,855		332,855	0	0	0	0
ADMISSIONS & RECRUITMENT		524,976		489,085	35,891	0	0	0
ADVISING		780,574		752,406	28,168	0	0	0
ATHLETICS		80,340		80,154	186	0	0	0
COMMENCEMENT		38,497		0	38,497	0	0	0
			_	. 45				

REQUIREMENTS BY EXPENDITURE CATEGORY 2023/24 PROPOSED BUDGET

		ROPOSED TOTAL	PERSONNEL SERVICES	MATERIALS & SERVICES	CAPITAL OUTLAY	TRANSFERS OUT	CONTINGENCY
STUDENT SERVICES							
COUNSELING	\$	717,032	\$ 705,630	11,402 \$	0 \$	0	\$ 0
DISTRICT		204,255	(204,255	0	0	0
DIVERSITY PROGRAMMING BOARD		21,394	(21,394	0	0	0
ENROLLMENT MANAGEMENT ADMINISTRATION		230,758	209,385	21,373	0	0	0
ENROLLMENT SERVICES		756,811	731,267	25,544	0	0	0
FINANCIAL AID		1,247,413	1,222,655	24,758	0	0	0
ID CARD MACHINES		1,679	(1,679	0	0	0
MILITARY SERVICES		348,627	330,374	18,253	0	0	0
STUDENT AFFAIRS		154,416	154,416	0	0	0	0
STUDENT EMPLOYMENT SERVICES		99,021	78,805	20,216	0	0	0
STUDENT LIFE		101,283	85,104	16,179	0	0	0
STUDENT SUCCESS ADMINISTRATION		417,556	394,645	22,911	0	0	0
STUDENT SUPPORT		15,358	(15,358	0	0	0
TECHNOLOGY LICENSE/MAINTENANCE		216,355	(216,355	0	0	0
TRIO - EDUCATIONAL TALENT SEARCH (ETS)		93,999	91,646	2,353	0	0	0
TRIO - EDUCATIONAL TALENT SEARCH (ETS) 2		92,431	90,080	2,351	0	0	0
TRIO - ROGUE OPPORTUNITY CENTER (ROC)		92,317	89,966	3 2,351	0	0	0
TRIO - STUDENT SUPPORT SERVICES SSS-RVC		81,836	73,287	8,549	0	0	0
TRIO - STUDENT SUPPORT SERVICES SSS-RWC		89,053	75,837	13,216	0	0	0
TOTAL STUDENT SERVICES	\$	7,283,858	\$ 6,438,792	\$ 845,066	0 \$	0	\$ 0
COMMUNITY SERVICES							
DISTRICT	\$	59,000	\$ (59,000	0 \$	0	\$ 0
TESTING CENTER		204,275	197,832	6,443	0	0	0
VISUAL ARTS & DESIGN		3,780	(3,780	0	0	0
TOTAL COMMUNITY SERVICES	\$	267,055	\$ 197,832	\$ 69,223	5 0 \$	0	\$ 0

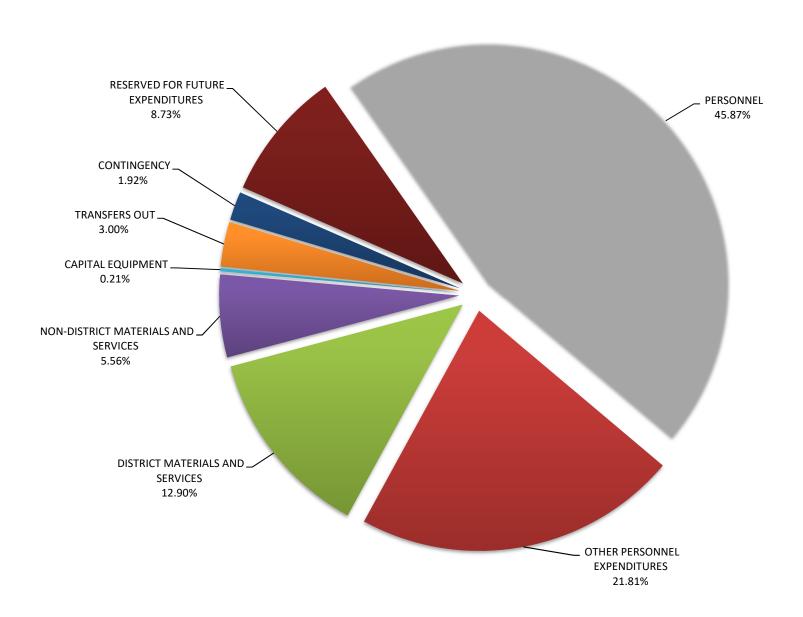
REQUIREMENTS BY EXPENDITURE CATEGORY 2023/24 PROPOSED BUDGET

		ROPOSED TOTAL	RSONNEL ERVICES	MATERIALS & SERVICES	CAPITAL OUTLAY	TRANSFERS OUT	CONTINGENCY
COLLEGE SUPPORT SERVICES							
ACCREDITATION	\$	68,993	\$ 12,628	56,365 \$	0 \$	C	\$ 0
BOARD OF EDUCATION		291,560	266,881	24,679	0	C	0
BUSINESS OFFICE		937,966	911,921	26,045	0	C	0
CONTRACTS & PROCUREMENT		366,376	357,140	9,236	0	C	0
DISTRICT		3,198,955	189,406	3,009,549	0	C	0
EQUITY, DIVERSITY & INCLUSION		114,925	108,149	6,776	0	C	0
ERGONOMIC CORRECTIONS		15,000	0	15,000	0	C	0
FOUNDATION		175,853	175,853	0	0	C	0
HUMAN RESOURCES		648,925	610,547	38,378	0	C	0
INFORMATION TECHNOLOGY SERVICES		1,984,060	1,823,775	128,144	32,141	C	0
INSTITUTIONAL RESEARCH		283,024	276,987	6,037	0	C	0
MARKETING		814,689	617,178	197,511	0	C	0
OPERATIONS AND FINANCE		509,459	482,259	27,200	0	C	0
PEOPLE, CULTURE & SAFETY		294,394	280,217	14,177	0	C	0
PRESIDENT'S OFFICE		549,316	378,239	171,077	0	C	0
RCC HEC		181,485	14,087	167,398	0	C	0
RISK MANAGEMENT		407,167	373,500	33,667	0	C	0
SECURITY		5,886	0	5,886	0	C	0
SHIPPING AND RECEIVING		163,208	146,420	16,788	0	C	0
TECHNOLOGY LICENSE/MAINTENANCE		1,265,060	0	1,265,060	0	C	0
TITLE IX		35,038	0	35,038	0	C	0
TOTAL COLLEGE SUPPORT SERVICES	\$	12,311,339	\$ 7,025,187	5,254,011 \$	32,141 \$	C	\$ 0
PLANT OPERATIONS AND MAINTENANCE							
DISTRICT	\$	1,289,357	\$ 0 \$	1,289,357 \$	0 \$	C	\$ 0
FACILITIES MANAGEMENT PLANNING & CONSTRU		2,953,922	2,521,118	388,175	44,629	C	0
RCC HEC		346,464	46,082	300,382	0	C	0
SAFETY COMMITTEE		1,151	0	1,151	0	C	0
TECHNOLOGY LICENSE/MAINTENANCE		406	0	406	0	C	0

ROGUE COMMUNITY COLLEGE GENERAL FUND REQUIREMENTS BY EXPENDITURE CATEGORY 2023/24 PROPOSED BUDGET

		ROPOSED TOTAL	PERSONNEL SERVICES	MATERIALS & SERVICES	CAPITAL OUTLAY		TRANSFERS OUT		CONTINGENCY	
TOTAL PLANT OPERATIONS AND MAINTENANCE	\$	4,591,300	\$ 2,567,200	\$ 1,979,471	\$ 44,629	\$	0	\$	0	
TRANSFERS OUT										
TRANSFERS OUT - COMM/WORKFORCE DEV FUND TRANSFERS OUT - ENTREPRENEURIAL FUND TRANSFERS OUT - INTRA-COLLEGE FUND TRANSFERS OUT - RENEWAL/REPLACEMENT FUND	\$	87,644 250,000 700,906 520,900	\$ 0 0 0 0	\$ 0 0 0	0)	87,644 250,000 700,906 520,900	\$	0 0 0 0	
TOTAL TRANSFERS OUT	\$	1,559,450	\$ 0	\$ 0	\$ 0	\$	1,559,450	\$	0	
CONTINGENCY CONTINGENCY	\$	1,000,000	\$ 0	\$ 0	\$ 0) \$	0	\$	1,000,000	
TOTAL CONTINGENCY	\$	1,000,000	\$ 0	\$ 0	\$ 0	\$	0	\$	1,000,000	
RESERVED FOR FUTURE EXPENDITURES RESERVED FOR FUTURE EXPENDITURES	\$	4,538,148	\$ 0	\$ 0	\$ 0) \$	0	\$	4,538,148	
TOTAL RESERVED FOR FUTURE EXPENDITURES	\$	4,538,148	\$ 0	\$ 0	\$ 0	\$	0	\$	4,538,148	
TOTAL GENERAL FUND	\$	51,972,671	\$ 35,172,267	\$ 9,596,239	\$ 106,567	\$	1,559,450	\$	5,538,148	

ROGUE COMMUNITY COLLEGE GENERAL FUND EXPENDITURES BY CATEGORY 2023/24 PROPOSED BUDGET



CAPITAL IMPROVEMENT FUND TYPE

Capital Improvement Fund type accounts for the receipt and disbursement of resources for buildings and land. The principal revenues include proceeds from the sale of buildings, bond levy proceeds and transfers in from other funds.

CAPITAL PROJECTS FUND (Externally Restricted)

The Capital Projects Fund accounts for the purchase or remodel of buildings and land. The principal revenue is from the sale of voter approved general obligation bonds, COPs, state funding, such as the Article XI-G Higher Education Facilities and Community College Bonds, financed by the state and local resources.

ROGUE COMMUNITY COLLEGE CAPITAL PROJECTS FUND

SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT		Р	ROPOSED TOTAL	APPROVED TOTAL	ADOPTED TOTAL
\$ 0 \$	0 \$	0 \$	0	FEDERAL SOURCES	\$	3,615,000 \$	0	0
2,921,028	3,193,929	0	0	STATE SOURCES		1,459,782	0	0
799,233	0	0	0	LOCAL SOURCES		0	0	0
1,186,791	1,798,007	8,000,000	8,000,000	OTHER REVENUE SOURCES		4,000,000	0	0
0	295,354	0	0	TRANSFERS IN		500,000	0	0
13,394,279	11,083,364	6,164,248	6,164,248	BEGINNING FUND BALANCE		6,116,877	0	0
\$ 18,301,332 \$	16,370,655 \$	14,164,248 \$	14,164,248	TOTAL RESOURCES	\$	15,691,659 \$	0 9	0
\$ 7,217,968 \$	9,663,307 \$	14,164,248 \$	14,164,248	FACILITIES ACQUISITION & CONSTRUCTION	\$	15,691,659 \$	0 \$	3 0
\$ 7,217,968 \$	9,663,307 \$	14,164,248 \$	14,164,248	TOTAL REQUIREMENTS	\$	15,691,659 \$	0 \$	0

DEBT SERVICE FUND TYPE (Externally Restricted)

Debt Service Fund type accounts for the accumulation of resources for and payment of principal and interest on the College's long-term debt obligations.

DEBT SERVICE FUND (Externally Restricted)

The Debt Service Fund accounts for the accumulation of resources for and payment of principal and interest on the College's long-term debt obligations including the General Obligation Bonds and Limited Tax Pension Obligation Bonds. The principal revenue is property taxes approved for bond levies and the PERS Bond expense charged to other funds.

ROGUE COMMUNITY COLLEGE DEBT SERVICE FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

	20/21 ACTUAL		21/22 ACTUAL		22/23 ADOPTED		22/23 CURRENT			ſ	PROPOSED TOTAL		PROVED TOTAL		PTED TAL
\$	3,688,008	\$	3,600,631	\$	3,956,052	\$	3,956,052	LOCAL SOURCES		\$	3,661,572	\$	-	\$	-
	2,001,427		35,168,201		3,745,405		3,745,405	OTHER REVENUE SOURCES			3,915,282		-		-
	586,169		741,296		462,030		462,030	BEGINNING FUND BALANCE			1,103,940		-		-
\$	6,275,604	\$	39,510,128	\$	8,163,487	\$	8,163,487	TOTAL RESOURCES		\$	8,680,794	\$	-	\$	-
								BOND PRINCIPAL PAYN	<u>//ENTS</u>						
								BOND ISSUE	PAYMENT DATE						
\$	1,260,000	\$	1,395,000	\$	1,540,000	\$	1,540,000	LIMITED TAX PENSION BOND 2005	6/30/2024	\$	1,700,000	\$	-	\$	-
	-		32,062,729		1,030,000		1,030,000	LIMITED TAX PENSION BOND 2021	6/30/2024		1,070,000		-		-
	1,205,000		1,355,000		1,365,000		1,365,000	GENERAL OBLIGATION SERIES 2012	6/15/2024		1,450,000		-		-
	1,375,000		1,390,000		1,630,000		1,630,000	GENERAL OBLIGATION SERIES 2016	6/15/2024		1,765,000		-		-
\$	3,840,000	\$	36,202,729	\$	5,565,000	\$	5,565,000	TOTAL PRINCIPAL		\$	5,985,000	\$	-	\$	-
								BOND INTEREST PAYM BOND ISSUE	<u>1ENTS</u> PAYMENT DATE						
\$	319,329	\$	288,894	\$	255,198	\$	255,198	LIMITED TAX PENSION BOND 2005	12/30/2023	\$	217,999	\$	-	\$	-
	319,329		288,894	\$	255,198		255,198	LIMITED TAX PENSION BOND 2005	6/30/2024		217,999		-		-
	-		219,146		327,909		327,909	LIMITED TAX PENSION BOND 2021	12/30/2023		326,420		-		-
	-		328,719		327,908		327,908	LIMITED TAX PENSION BOND 2021	6/30/2024		326,420		-		-
	109,600		85,500		65,175		65,175	GENERAL OBLIGATION SERIES 2012	12/15/2023		44,700		-		-
	109,600		85,500		65,175		65,175	GENERAL OBLIGATION SERIES 2012	6/15/2024		44,700		-		-
	418,225		390,725		359,000		359,000	GENERAL OBLIGATION SERIES 2016	12/15/2023		321,325		-		-
	418,225		390,725		359,000		359,000	GENERAL OBLIGATION SERIES 2016	6/15/2024		321,325		-		-
\$	1,694,308	\$	2,078,103	\$	2,014,563	\$	2,014,563	TOTAL INTEREST		\$	1,820,888	\$	-	\$	-
									FOLLOWING VEAR						
								UNAPPROPRIATED BALANCE FOR I BOND ISSUE	PAYMENT DATE						
\$	_	\$	_	\$	158,702	\$	158,702	LIMITED TAX PENSION BOND 2005	12/30/2024	\$	297,397	\$	_	\$	_
•	-	T	_	·	-	•	-	LIMITED TAX PENSION BOND 2021	12/30/2024	·	153,550	ř	_	•	_
	-		-		161,484		161,484	GENERAL OBLIGATION SERIES 2012	12/15/2024		164,525		-		_
	-		-		263,738		263,738	GENERAL OBLIGATION SERIES 2016	12/15/2024		259,434		-		-
\$	-	\$		\$	583,924	\$	583,924	TOTAL UNAPPROPRIATED ENDING F	UND BALANCE	\$	874,906	\$		\$	
\$	5,534,308	\$	38,280,832	\$	8,163,487	\$	8,163,487	TOTAL REQUIREMENTS		\$	8,680,794	\$	-	\$	
7	-,	T	, ,	T	-,,	Ť	-,,	1		_	-,,-	*		•	

SPECIAL REVENUE FUND TYPE

Special Revenue Fund type accounts for revenues and expenditures for specific projects that are legally and/or administratively restricted for a specific purpose. Funds included in this classification are Community and Workforce Development Fund, Contract and Grant Fund, Entrepreneurial Fund, Intra-College Fund, Renewal and Replacement Fund, Reserve Fund, and Student Financial Aid Fund.

COMMUNITY AND WORKFORCE DEVELOPMENT FUND

The Community and Workforce Development Fund accounts for the community education and workforce training instructional activities of the College. The principal revenue is tuition and fees.

ROGUE COMMUNITY COLLEGE COMMUNITY & WORKFORCE DEVELOPMENT FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT		PF	ROPOSED TOTAL	APPROVED TOTAL	ADOPTED TOTAL
\$ 22,080 \$	71,955 \$	63,000 \$	63,000	STATE SOURCES	\$	59,430 \$	0 \$	0
340,636	550,594	540,708	610,400	TUITION AND FEES		695,911	0	0
0	49,017	200,000	130,308	OTHER REVENUE SOURCES		200,000	0	0
74,671	76,911	82,295	82,295	TRANSFERS IN		300,301	0	0
77,401	126,429	174,621	174,621	BEGINNING FUND BALANCE		276,834	0	0
\$ 514,789	874,906 \$	1,060,624 \$	1,060,624	TOTAL RESOURCES	\$	1,532,476 \$	0	0
\$ 154,785 \$	354,960 \$	642,833 \$	642,833	INSTRUCTION	\$	733,998 \$	0 \$	6 0
233,575	248,816	287,102	287,102	INSTRUCTIONAL SUPPORT		434,683	0	0
0	29,813	35,000	35,000	TRANSFERS OUT		35,000	0	0
0	0	95,689	95,689	CONTINGENCY		328,795	0	0
\$ 388,360 \$	633,591 \$	1,060,624 \$	1,060,624	TOTAL REQUIREMENTS	\$	1,532,476 \$	0 9	0

CONTRACT AND GRANT FUND (Externally Restricted)

The Contract and Grant Fund accounts for grants and contracts awarded to and for the College from federal, state, and local sources.

ROGUE COMMUNITY COLLEGE CONTRACT AND GRANT FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT		P	ROPOSED TOTAL	APPROVED TOTAL	ADOPTED TOTAL
\$ 10,878,760 \$	7,690,243 \$	18,614,455 \$	17,606,993	FEDERAL SOURCES	\$	3,558,188 \$	0	\$ 0
515,793	530,102	1,596,515	2,509,648	STATE SOURCES		2,316,471	0	0
409,836	80,738	80,000	102,245	LOCAL SOURCES		55,000	0	0
207,735	216,215	267,500	295,500	TUITION AND FEES		249,000	0	0
6,574,538	4,812,480	1,404,050	1,302,228	OTHER REVENUE SOURCES		1,114,912	0	0
15,201	395,239	25,500	25,500	TRANSFERS IN		0	0	0
1,011,796	7,126,314	9,701,206	9,847,112	BEGINNING FUND BALANCE		10,471,362	0	0
\$ 19,613,661 \$	20,851,333 \$	31,689,226 \$	31,689,226	TOTAL RESOURCES	\$	17,764,933 \$	0	\$ 0
\$ 1,629,198 \$	1,421,133 \$	6,181,980 \$	6,277,241	INSTRUCTION	\$	1,744,866 \$	0 :	\$ 0
1,009,669	1,177,837	1,716,186	1,620,912	INSTRUCTIONAL SUPPORT		1,719,751	0	0
2,562,409	1,781,335	3,808,309	4,500,979	STUDENT SERVICES		4,876,802	0	0
0	0	25,000	25,000	COMMUNITY SERVICES		25,000	0	0
7,186,420	5,405,703	3,260,349	2,622,859	COLLEGE SUPPORT SERVICES		449,399	0	0
99,649	100,684	322,874	227,601	PLANT OPERATIONS AND MAINTENANCE		400,612	0	0
0	0	10,025,000	10,025,000	FACILITIES ACQUISITION & CONSTRUCTION		25,000	0	0
0	943,832	0	0	TRANSFERS OUT		154,828	0	0
0	0	538,430	578,536	CONTINGENCY		2,419,808	0	0
0	0	5,811,098	5,811,098	RESERVED FOR FUTURE EXPENDITURES		5,948,867	0	0
\$ 12,487,346 \$	10,830,526 \$	31,689,226 \$	31,689,226	TOTAL REQUIREMENTS	\$	17,764,933 \$	0	\$ 0

ENTREPRENEURIAL FUND

The Entrepreneurial Fund accounts for investments in transformative changes positively impacting College sustainability. The principal revenue is transfers from the General Fund and the STEP contract with the state.

ROGUE COMMUNITY COLLEGE ENTREPRENEURIAL FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

	20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT		P 	ROPOSED TOTAL	APPROVED TOTAL	ADOPTED TOTAL
\$	162,861 \$	156,066 \$	268,008 \$	268,008	STATE SOURCES	\$	268,008 \$	0 \$	0
	33,175	76,182	102,240	102,240	TUITION AND FEES		51,120	0	0
	0	0	100,000	100,000	OTHER REVENUE SOURCES		100,000	0	0
	243,267	104,025	250,000	250,000	TRANSFERS IN		852,038	0	0
	674,339	347,520	512,588	512,588	BEGINNING FUND BALANCE		838,180	0	0
\$	1,113,642 \$	683,794 \$	1,232,836 \$	1,232,836	TOTAL RESOURCES	\$	2,109,346 \$	0 \$	0
\$	160,283 \$	128,125 \$	100.763 \$	118,763	INSTRUCTION	\$	125,827 \$	0 \$	0
·	0	0	245,526	245,526	INSTRUCTIONAL SUPPORT	·	227,994	0	0
	143,599	126,341	207,643	240,637	STUDENT SERVICES		323,427	0	0
	0	0	50,000	50,000	COMMUNITY SERVICES		20,000	0	0
	67,000	8,000	250,000	199,006	COLLEGE SUPPORT SERVICES		35,000	0	0
	0	0	0	0	PLANT OPERATIONS AND MAINTENANCE		125,382	0	0
	395,239	0	0	0	TRANSFERS OUT		157,829	0	0
	0	0	378,904	378,904	CONTINGENCY		591,849	0	0
	0	0	0	0	RESERVED FOR FUTURE EXPENDITURES		502,038	0	0
\$	766,122 \$	262,466 \$	1,232,836 \$	1,232,836	TOTAL REQUIREMENTS	\$	2,109,346 \$	0 \$	0

INTRA-COLLEGE FUND

The Intra-College Fund accounts for activities performed by the College for the benefit of the College. Activities include Associated Student Government of Rogue Community College, Professional Growth, Athletics, and other departmental charges. The principal revenue for this fund is transfers in from other funds.

ROGUE COMMUNITY COLLEGE INTRA-COLLEGE FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT		Pi	ROPOSED TOTAL	APPROVED TOTAL	ADOPTED TOTAL
\$ 221 \$	430 \$	750 \$	750	TUITION AND FEES	\$	0 \$	0	0
47,376	8,762	64,373	55,024	OTHER REVENUE SOURCES		49,000	0	0
1,063,562	443,993	571,545	643,948	TRANSFERS IN		708,906	0	0
348,597	825,279	582,544	591,893	BEGINNING FUND BALANCE		698,968	0	0
\$ 1,459,757 \$	1,278,465 \$	1,219,212	1,291,615	TOTAL RESOURCES	\$	1,456,874 \$	0	0
\$ 56,529 \$	60,682 \$	244,290 \$	S 244,290	INSTRUCTIONAL SUPPORT	\$	261,198 \$	0 \$	6 0
520,833	409,217	825,134	897,537	STUDENT SERVICES		1,051,993	0	0
47,114	39,606	133,319	133,319	COLLEGE SUPPORT SERVICES		107,842	0	0
10,000	178,750	8,000	8,000	TRANSFERS OUT		35,841	0	0
0	0	8,469	8,469	CONTINGENCY		0	0	0
\$ 634,477 \$	688,256 \$	1,219,212 \$	1,291,615	TOTAL REQUIREMENTS	\$	1,456,874 \$	0 5	0

Intra-fund transfers are not consolidated in these reports.

RENEWAL AND REPLACEMENT FUND

The Renewal and Replacement Fund is designated for the replacement of the College's equipment and costs of maintaining College facilities. The principal revenues are the \$7 per credit and the \$7 per non-credit course technology fee, and transfers in from other funds. The principal expenditures are upgrades/replacements for equipment and maintenance of College facilities.

ROGUE COMMUNITY COLLEGE RENEWAL AND REPLACEMENT FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT		Р	ROPOSED TOTAL	APPROVED TOTAL	ADOPTED TOTAL
\$ 655,458 \$	599,757 \$	619,662 \$	619,662	TUITION AND FEES	\$	652,986	0 \$	0
46,606	34,209	170,000	24,396	OTHER REVENUE SOURCES		150,000	0	0
2,494,945	571,571	687,987	687,987	TRANSFERS IN		752,605	0	0
534,679	3,131,803	3,555,357	3,700,961	BEGINNING FUND BALANCE		2,702,629	0	0
\$ 3,731,689 \$	4,337,342 \$	5,033,006 \$	5,033,006	TOTAL RESOURCES	\$	4,258,220	0 \$	0
\$ 5,239 \$	19,194 \$	685,972 \$	559,925	INSTRUCTION	\$	539,359	S 0 \$	3 0
7,356	0	20,000	46,109	INSTRUCTIONAL SUPPORT		181,418	0	0
0	0	0	0	STUDENT SERVICES		150,000	0	0
0	0	0	0	COMMUNITY SERVICES		150,000	0	0
397	25,570	932,731	900,122	COLLEGE SUPPORT SERVICES		636,891	0	0
436,892	286,687	1,975,632	2,108,179	PLANT OPERATIONS AND MAINTENANCE		1,378,015	0	0
150,000	315,933	1,178,671	1,178,671	TRANSFERS OUT		650,000	0	0
0	0	240,000	240,000	CONTINGENCY		572,537	0	0
\$ 599,886 \$	647,386 \$	5,033,006 \$	5,033,006	TOTAL REQUIREMENTS	\$	4,258,220	0 \$	0

RESERVE FUND

The Reserve Fund accounts for the funds set aside for the following: College Services reserve to be used in the next biennium to smooth changes in support from the State; PERS reserve held by the College for anticipated, future rate increases, and the unfunded actuarial liability; District reserve from the ERP refund to be used for implementation of new ERP; District reserve from replacement of lost revenue due to wildfires; Stability reserve established by the RCC Board of Education to be used to stabilize the College's funding; Unemployment reserve to mitigate fluctuations in the unemployment benefits paid to terminated employees. The principal revenue is transfers from the other funds and investment earnings.

ROGUE COMMUNITY COLLEGE RESERVE FUND

SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT		P 	ROPOSED TOTAL	APPROVED TOTAL	ADOPTED TOTAL	
\$ 0 \$	602,037 \$	0 \$	0	STATE SOURCES	\$	0 \$	0	\$	0
49,070	1,470,342	727,505	727,505	OTHER REVENUE SOURCES		0	0		0
10,352,655	500,000	500,000	500,000	TRANSFERS IN		0	0		0
3,811,052	14,212,778	16,416,138	16,416,138	BEGINNING FUND BALANCE		17,417,425	0		0
\$ 14,212,778 \$	16,785,158 \$	17,643,643 \$	17,643,643	TOTAL RESOURCES	\$	17,417,425 \$	0	\$	0
\$ 0 \$	395,239 \$	200,000 \$	200,000	TRANSFERS OUT	\$	902,038 \$	0	\$	0
0	0	17,443,643	17,443,643	RESERVED FOR FUTURE EXPENDITURES		16,515,387	0		0
\$ 0 \$	395,239 \$	17,643,643 \$	17,643,643	TOTAL REQUIREMENTS	\$	17,417,425 \$	0	\$	0

STUDENT FINANCIAL AID FUND (Externally Restricted)

The Financial Aid Fund accounts for student aid in the form of federal grants (Federal Pell Grant, Federal Supplemental Education Opportunity Grant), the Oregon Opportunity Grant (OOG), the Oregon Promise Grant (OPG), institutional scholarships (RCC Foundation), state scholarships administered by the Oregon Student Access Commission, third-party scholarships, federal work-study student employment, federal direct loans to students (subsidized and unsubsidized), and private student loans.

ROGUE COMMUNITY COLLEGE STUDENT FINANCIAL AID FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT		P 	ROPOSED TOTAL	APPROVED TOTAL	ADOPTED TOTAL	
\$ 9,674,654 \$	15,136,500 \$	16,328,815 \$	16,328,815	FEDERAL SOURCES	\$	15,823,907 \$	0	\$	0
2,557,210	3,235,924	4,125,000	4,125,000	STATE SOURCES		4,665,000	0		0
426,636	517,326	500,000	500,000	LOCAL SOURCES		750,000	0		0
0	21,396	0	0	BEGINNING FUND BALANCE		0	0		0
\$ 12,658,501 \$	18,911,147 \$	20,953,815 \$	20,953,815	TOTAL RESOURCES	\$	21,238,907 \$	0	\$	0
\$ 12,616,246 \$	18,883,548 \$	20,918,815 \$	20,918,815	FINANCIAL AID	\$	21,203,907 \$	0	\$	0
20,858	27,598	35,000	35,000	TRANSFERS OUT		35,000	0		0
\$ 12,637,104 \$	18,911,147 \$	20,953,815 \$	20,953,815	TOTAL REQUIREMENTS	\$	21,238,907 \$	0	\$	0

Intra-fund transfers are not consolidated in these reports.

PROPRIETARY FUND TYPE

Proprietary Fund type is used to account for operations that are financed and operated in a manner similar to those of private business enterprises. The intent is that the cost of providing goods or services to the general public on a continuing basis be financed or recovered primarily through user charges.

AUXILIARY SERVICES FUND

The Auxiliary Services Fund accounts for the operation of ancillary activities for Art, Auto Artist, College Store, Diesel Technology, Disability Services, Early Childhood Education Facility, Friends of the Library, Massage, Math, and Welding.

ROGUE COMMUNITY COLLEGE AUXILIARY SERVICES FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT		PF	ROPOSED TOTAL	APPROVED TOTAL	ADOPTED TOTAL
\$ 15,073 \$	23,731 \$	75,000 \$	75,000	SALES	\$	75,000 \$	0 \$	0
213,180	275,649	298,830	298,830	OTHER INCOME		89,600	0	0
462,167	7,775	434,671	434,671	TRANSFERS IN		0	0	0
567,864	725,565	617,841	617,841	BEGINNING FUND BALANCE		881,253	0	0
\$ 1,258,285 \$	1,032,721 \$	1,426,342 \$	1,426,342	TOTAL RESOURCES	\$	1,045,853 \$	0 \$	0
\$ 0 \$	6.197 \$	12,000 \$	12,000	INSTRUCTION	\$	12,000 \$	0 \$	0
317,468	148,927	257,459	257,459	STUDENT SERVICES		240,212	0	0
150,193	104,374	151,121	151,121	COMMUNITY SERVICES		118,392	0	0
65,058	79,384	253,667	253,667	PLANT OPERATIONS AND MAINTENANCE		0	0	0
0	100,908	146,737	146,737	TRANSFERS OUT		221,122	0	0
0	0	176,687	176,687	CONTINGENCY		142,366	0	0
0	0	428,671	428,671	RESERVED FOR FUTURE EXPENDITURES		311,761	0	0
\$ 532,720 \$	439,791 \$	1,426,342 \$	1,426,342	TOTAL REQUIREMENTS	\$	1,045,853 \$	0 \$	0

RETIRED FUNDS

The following funds have been retired from use as a result of consolidation with other funds. They are included here as informational due to FY 2020/21 final activity. They will be removed in future years.



Accounting Funds to be Retired

Recommendation of the President: That the Rogue Community College (RCC) Board of Education (Board) adopt Resolution No. B126-19/20 approving the retirement of five (5) accounting funds in fiscal year 2020/21 and six (6) accounting funds in 2021/22.

Background Information: During the implementation process of Campus Nexus Finance, the financial module of the College's new Enterprise Resource Planning (ERP) system, the opportunity to consolidate the accounting funds of RCC became evident. The purpose is to clearly define accounting activity, group like-activities in funds, and eliminate funds which have become unnecessary as a result of re-evaluation.

Five (5) accounting funds will be retired in fiscal year 2020/21 and six (6) accounting funds will be retired in fiscal year 2021/22 as identified below:

FY 2020/21	FY 2021/22
1. Agency Fund	1. Auxiliary Services Fund - Bookstore
2. Capital Improvement Fund – Sale Proceeds (Inactive)	2. Capital Improvement Fund – Maintenance
3. Debt Service Fund – Other	3. Capital Improvement Fund – State and Local
4. Higher Education Center Fund	4. College Services Fund
5. RCC Foundation Fund (Inactive)	5. PERS Fund
	6. Unemployment Fund

Whereas, the RCC Finance and Audit Committee has reviewed and approved retirement of the accounting funds listed herein; and

Whereas, the RCC Finance and Audit Committee has reviewed and approved the timeline for retirement of said accounting funds; therefore, be it;

Resolved, that the RCC Board of Education adopts Resolution No. B126-19/20 approving the retirement of five (5) accounting funds in fiscal year 2020/21 and six (6) accounting funds in 2021/22 as described herein.

Action: App	proved	
	Kirlle	
Kevin Talber	rt, Ph.D., Chair, RCC Board of Education	
Dated:	June 16, 2020	

AUXILIARY SERVICES FUND - BOOKSTORE

The Auxiliary Services Fund - Bookstore activity for the College's Bookstore was incorporated into the Auxiliary Services Fund. The Auxiliary Services Fund - Bookstore was retired in FY 2021/22.

ROGUE COMMUNITY COLLEGE AUXILIARY SERVICES FUND - BOOKSTORE SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL	21/22 ACTUAL		22/23 ADOPTED	22/23 CURRENT			ROPOSED TOTAL	APPROVED TOTAL	ADOPTE TOTAL	
\$ 462,167 \$	3 (\$	0	\$	0	BEGINNING FUND BALANCE	\$ 0	\$ (\$	0
\$ 462,167 \$	6	\$	0	\$	0	TOTAL RESOURCES	\$ 0	\$ (\$	0
									,	
\$ 462,167 \$	5	\$ 0	0	\$	0	TRANSFERS OUT	\$ 0	\$	\$	0
\$ 462,167 \$	S	\$	0	\$	0	TOTAL REQUIREMENTS	\$ 0	\$ (\$	0

CAPITAL IMPROVEMENT FUND - MAINTENANCE

The Capital Improvement Fund - Maintenance activity for maintaining College facilities and equipment has been incorporated into the Intra-College Fund and the Renewal and Replacement Fund. The Capital Improvement Fund - Maintenance was retired in FY 2021/22.

ROGUE COMMUNITY COLLEGE CAPITAL IMPROVEMENT FUND - MAINTENANCE SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

	20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT			PROPO TOT		APPROVED TOTAL	ADOPTED TOTAL	
\$	2,392,509 \$	0	\$ 0	\$	0	BEGINNING FUND BALANCE	\$	0 \$	0	\$	0
\$	2,392,509 \$	0	\$ 0	\$	0	TOTAL RESOURCES	\$	0 \$	0	\$	0
_					_						_
\$	2,392,509 \$	0	\$ 0	\$	0	TRANSFERS OUT	\$	0 \$	0	\$	0
\$	2,392,509 \$	0	\$ 0	\$	0	TOTAL REQUIREMENTS	\$	0 \$	0	\$	0

COLLEGE SERVICES FUND

The College Services Fund activity for non-technology fees charged to students has been incorporated into the General Fund. The College Services Fund was retired in FY 2021/22.

ROGUE COMMUNITY COLLEGE COLLEGE SERVICES FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT			PROPO TOTA		APPROVED TOTAL	ADOPTED TOTAL	
\$ 4,454,079 \$	0	\$ (\$	0	BEGINNING FUND BALANCE	\$	0 \$	0	\$	0
\$ 4,454,079 \$	0	\$ (\$	0	TOTAL RESOURCES	\$	0 \$	0	\$	0
									,	_
\$ 4,454,079 \$	0	\$) \$	0	TRANSFERS OUT	\$	0 \$	0) \$	0
\$ 4,454,079 \$	0	\$ (\$	0	TOTAL REQUIREMENTS	\$	0 \$	0	\$	0

PERS FUND (Partially Externally Restricted)

The PERS Fund activity for the reserve held by the College for anticipated, future rate increases, and the unfunded actuarial liability will be incorporated into the Reserve Fund. The PERS Fund was retired in FY 2021/22.

ROGUE COMMUNITY COLLEGE PERS FUND

SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURRENT			PROPOSED TOTAL	APPROVED TOTAL	ADOPTE TOTAL	
\$ 5,730,066 \$	0 \$	0	\$	0 E	BEGINNING FUND BALANCE	\$	0 \$	0 \$	0
\$ 5,730,066 \$	0 \$	0	\$ (0 7	TOTAL RESOURCES	\$	0 \$	0 \$	0
\$ 5,730,066 \$	0 \$	0	\$ (0 1	TRANSFERS OUT	\$	0 \$	0 \$	0
\$ 5,730,066 \$	0 \$	0	\$ (_ 0 1	TOTAL REQUIREMENTS	\$	0 \$	0 \$	0

UNEMPLOYMENT FUND

The Unemployment Fund activity for payments to the Oregon Employment Division for unemployment benefits paid to terminated employees will be accounted for as a balance sheet transaction. The Unemployment Fund reserve was incorporated into the Reserve Fund. The Unemployment Fund was retired in FY 2021/22.

ROGUE COMMUNITY COLLEGE UNEMPLOYMENT FUND RY OF RESOURCES AND REQUIREME

SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

 20/21 ACTUAL	21/22 ACTUAL	22/23 ADOPTED	22/23 CURREN	T		PROPOS TOTA			PTED TAL
\$ 169,436 \$	0	\$	0 \$	0	BEGINNING FUND BALANCE	\$	0 \$	0 \$	0
\$ 169,436 \$	0	\$	0 \$	0	TOTAL RESOURCES	\$	0 \$	0 \$	0
\$ 169,436 \$	0	\$	0 \$	0	TRANSFERS OUT	\$	0 \$	0 \$	0
\$ 169,436 \$	0	\$	0 \$	0	TOTAL REQUIREMENTS	\$	0 \$	0 \$	0

ROGUE COMMUNITY COLLEGE BUDGET ASSUMPTIONS FOR THE FISCAL YEAR 2023/24

Resource Assumptions:

- State Operations are based upon the Governor's Recommended Budget for Community College Support Fund level of \$748 million
- Property Taxes reflect a 3.5% increase over prior year projected
- Tuition and Fees
 - 1. Assumes an enrollment increase of 2.5% from 2022/23
 - 2. \$0 per credit increase in tuition (see resolution on page 62)
 - 3. Fee changes related to select courses based on external costs (see resolution on page 63)
- Transfers In see pages 57-59 for details

Requirement Assumptions:

- Placeholder for exempt salary increase, pending final determination
- Full Time faculty salary schedule increased by 3.32% to statewide average, plus one step
- Adjunct faculty salary schedule increased 3.32%, plus an overall adjunct budget increase of 1.25% related to the projected enrollment increase
- Faculty Professional salary schedule increased by 3.5%
- Placeholder for classified salary increase, pending final determination
- Student employment funding increased 6.5%
- Health insurance contractually stipulated increase of 6%
- PERS rate approximately 17.85%
- Fixed District costs, Departmental Materials & Services and Capital projected for General Fund
- Transfers Out see pages 57-59 for details

For questions about Rogue Community College's 2023/24 budget please contact:

Lisa Stanton, CPA
Vice President, Operations & Finance/Chief Financial Officer
Budget Officer

Phone: (541) 956-7024

Email: lstanton@roguecc.edu

ROGUE COMMUNITY COLLEGE SCHEDULE OF TRANSFERS 2023/24 PROPOSED BUDGET

	Re	esources	Re	quirements	Comments
General Fund					
from Auxiliary Services Fund	\$	24,417			Close out Gallery Projects and Theater production activity; Testing Center activity to General Fund
from Entrepreneurial Fund		100,000			District Wildfire funds to offset any loss in revenue (discount vs increased enroll) from High School Partnerships due to increased discount up to \$100k/year for FY 23/24-25/26
from Intra-College Fund		27,841			Staff Development and Staff Wellness activity
from Renewal and Replacement Fund		150,000			Support of student related technology licensing
from Reserve Fund		300,000			Implementation costs of the College related to the new ERP
from Student Financial Aid Fund		35,000			Administrative fees received for Pell, SEOG and FWS
to Community & Workforce Development Fund				87,644	Support of continuing education administrative costs
to Entrepreneurial Fund				250,000	Investments in future & transformative changes
to Intra-College Fund				700,906	Professional growth for exempt, faculty and classified \$182,575; Campus Improvements \$155,696; RCC Associated Student Government \$77,768; Access and Disability Resources equipment needs \$10,339; Alpha Zeta Pi \$5,000; Athletics \$269,528
to Renewal and Replacement Fund				520,900	ADA \$9,000; Facilities \$450,000; Repair and maintenance for College's portion of the HEC building \$10,000; Replacement of capital equipment used in EMS program supported by student fees \$17,050; Fire Science capital equipment \$10,350; Mailroom vehicle \$2,500; Campus Security vehicle \$2,500; Facilities vehicles \$10,000; Communications vehicle \$2,500 and replacement battery backups \$7,000
Total	\$	637,258	\$	1,559,450	
Auxiliary Services Fund					
to General Fund			\$	24,417	Close out Gallery Projects and Theater production activity; Testing Center activity to General Fund
to Renewal and Replacement Fund				196,705	Accounting change for facility rental activity; close out fund balances with transfer to Renewal and Replacement Fund; move operational activity to General Fund
Total	\$	-	\$	221,122	

ROGUE COMMUNITY COLLEGE SCHEDULE OF TRANSFERS 2023/24 PROPOSED BUDGET

	Re	esources	Req	uirements	Comments
Capital Projects Fund from Renewal and Replacement Fund Total	\$ \$	500,000 500,000	\$	-	RWC Rogue Bowl/Ampitheater Phase I
Community & Workforce Development Fund from General Fund	\$	87,644			Support of continuing education administrative costs
from Contract & Grant Fund		154,828			Support of continuing education administrative costs
from Entrepreneurial Fund		57,829			Nursing Assistant activity to Community & Workforce Development Fund at end of 3 year start up under Entrepreneurial Funding
to Renewal and Replacement Fund				35,000	Revenue sharing for EMS and Fire Science non-credit activity coordinated by Continuing Education
Total	\$	300,301	\$	35,000	
Contract and Grant Fund to Community & Workforce Development Fund Total	\$		\$	154,828 154,828	Support of continuing education administrative costs
Entrepreneurial Fund from General Fund	\$	250,000			Investments in future & transformative changes
from Reserve Fund		602,038			District Wildfire funds for investments in future & transformative changes
to General Fund				100,000	District Wildfire funds to offset any loss in revenue (discount vs increased enroll) from High School Partnerships due to increased discount up to \$100k/year for FY 23/24-25/26
to Community & Workforce Development Fund				57,829	Nursing Assistant activity to Community & Workforce Development Fund at end of 3 year start up under Entrepreneurial Funding
Total	\$	852,038	\$	157,829	

ROGUE COMMUNITY COLLEGE SCHEDULE OF TRANSFERS 2023/24 PROPOSED BUDGET

	Re	esources	Req	uirements	Comments
Intra-College Fund from General Fund	\$	700,906			Professional growth for exempt, faculty and classified \$182,575; Campus Improvements \$155,696; RCC Associated Student Government \$77,768; Access and
					Disability Resources equipment needs \$10,339; Alpha Zeta Pi \$5,000; Athletics \$269,528
to General Fund				27,841	Staff Development and Staff Wellness activity
Intra-fund		8,000		8,000	Transfer within fund for RCC Associated Student Government Club Activity
Total	\$	708,906	\$	35,841	
Renewal and Replacement Fund					
from General Fund	\$	520,900			ADA \$9,000; Facilities \$450,000; Repair and maintenance for College's portion of the HEC building \$10,000; Replacement of capital equipment used in EMS program supported by student fees \$17,050; Fire Science capital equipment \$10,350; Mailroom vehicle \$2,500; Campus Security vehicle \$2,500; Facilities vehicles \$10,000; Communications vehicle \$2,500 and replacement battery backups \$7,000
from Auxiliary Services Fund		196,705			Accounting change for facility rental activity; close out fund balances with transfer to Renewal and Replacement Fund; move operational activity to General Fund
from Community and Workforce Development Fund		35,000			Revenue sharing for EMS and Fire Science non-credit activity coordinated by Continuing Education
to General Fund				150,000	Support of student related technology licensing
to Capital Projects Fund				500,000	RWC Rogue Bowl/Ampitheater Phase I
Total	\$	752,605	\$	650,000	
Reserve Fund					
to General Fund			\$	300,000	Implementation costs of the College related to the new ERP
to Entrepreneurial Fund				602,038	District Wildfire funds for investments in future & transformative changes
Total	\$	-	\$	902,038	
Student Financial Aid Fund to General Fund			\$	35,000	Administrative fees received for Pell, SEOG and FWS
Total	\$	-	\$	35,000	
Total Transfer - All Funds	\$	3,751,108	\$	3,751,108	

ROGUE COMMUNITY COLLEGE ENTREPRENEURIAL FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

	ENT	REPRENEURIAL ACTIVITY	STEP	¹ ACTIVITY	PROP	OSED TOTAL
STATE SOURCES TUITION AND FEES OTHER REVENUE SOURCES TRANSFERS IN BEGINNING FUND BALANCE	\$	51,120 100,000 852,038 433,880	\$	268,008 0 0 0 404,300	\$	268,008 51,120 100,000 852,038 838,180
TOTAL RESOURCES	\$	1,437,038	\$	672,308	\$	2,109,346
INSTRUCTION INSTRUCTIONAL SUPPORT STUDENT SERVICES COMMUNITY SERVICES COLLEGE SUPPORT SERVICES PLANT OPERATIONS AND MAINTENANCE TRANSFERS OUT CONTINGENCY RESERVED FOR FUTURE EXPENDITURES	\$	125,827 227,994 92,968 20,000 35,000 125,382 157,829 150,000 502,038	\$	230,459 0 0 0 0 0 441,849 0	\$	125,827 227,994 323,427 20,000 35,000 125,382 157,829 591,849 502,038
TOTAL REQUIREMENTS	\$	1,437,038	\$	672,308	\$	2,109,346

¹The SNAP Training and Employment Program (STEP) is a federally-recognized Supplemental Nutrition Assistance Program Employment and Training (SNAP E&T) Program. STEP assists SNAP participants in receiving job skills training, finding work, or gaining experience that will increase their ability to secure and maintain employment in a family-wage job. Participation in STEP is voluntary, and is a qualifying service for allowing able-bodied adults without dependents (ABAWDs) to maintain access to vital supplemental food assistance while attending college. STEP participation includes needs assessment, training and employment-related activities, and wraparound support services.

ROGUE COMMUNITY COLLEGE RESERVE FUND SUMMARY OF RESOURCES AND REQUIREMENTS 2023/24 PROPOSED BUDGET

20/21 ACTUAL	21/22 ACTUAL	 22/23 ADOPTED	(22/23 CURRENT	DESCRIPTION	P	ROPOSED TOTAL		ROVED DTAL	PTED TAL
	_				STATE SOURCES:					
\$ -	\$ 602,038	\$ -	\$	-	DISTRICT WILDFIRES	\$	-	\$	-	\$ -
					OTHER REVENUE SOURCES:					
47,120	850,000	0		0	DISTRICT REFUND		0		0	0
0	619,094	727,505		727,505	PERS RESERVE		0		0	0
1,950	1,248	0		0	UNEMPLOYMENT RESERVE		0		0	0
					TRANSFERS IN:					
3,557,914	0	0		0	COLLEGE SERVICES RESERVE		0		0	0
395,240	0	0		0	SOHOPE INSTITUTIONALIZATION RESERVE		0		0	0
5,730,066	0	0		0	PERS RESERVE		0		0	0
500,000	500,000	500,000		500,000	STABILITY RESERVE		0		0	0
169,437	0	0		0	UNEMPLOYMENT RESERVE		0		0	0
					BEGINNING FUND BALANCE:					
0	3,557,914	3,557,914		3,557,914	COLLEGE SERVICES RESERVE		3,557,914		0	0
0	0	850,000		850,000	DISTRICT REFUND		650,000		0	0
0	0	602,038		602,038	DISTRICT WILDFIRES		602,038		0	0
0	5,777,186	6,422,504		6,422,504	PERS RESERVE		7,123,786		0	0
0	395,240	0		0	SOHOPE INSTITUTIONALIZATION RESERVE		0		0	0
3,811,052	4,311,052	4,811,052		4,811,052	STABILITY RESERVE		5,311,052		0	0
0	171,387	 172,630		172,630	UNEMPLOYMENT RESERVE		172,635		0	0
\$ 14,212,779	\$ 16,785,158	\$ 17,643,643	\$	17,643,643	TOTAL RESOURCES	\$	17,417,425	\$		\$ -
					TRANSFERS OUT:					
\$ -	\$ -	\$ 200,000	\$	200,000	DISTRICT REFUND 1	\$	300,000	\$	-	\$ -
0	0	0		0	DISTRICT WILDFIRES 1		602,038		0	0
0	395,239	0		0	SOHOPE INSTITUTIONALIZATION RESERVE ¹ RESERVED FOR FUTURE EXPENDITURES:		0		0	0
0	0	3,557,914		3,557,914	COLLEGE SERVICES RESERVE 1		3,557,914		0	0
0	0	650,000		650,000	DISTRICT REFUND 1		350,000		0	0
0	0	602,038		602,038	DISTRICT WILDFIRES 1		0		0	0
0	0	7,150,009		7,150,009	PERS RESERVE ²		7,123,786		0	0
0	0	5,311,052		5,311,052	STABILITY RESERVE 1		5,311,052		0	0
0	0	172,630		172,630	UNEMPLOYMENT RESERVE 2		172,635		0	0
						-		_		

^{1 -} Internal Restrictions

^{2 -} External Restrictions



Approve 2023/24 Tuition Rates

Recommendation of the President: That the Rogue Community College (RCC) Board of Education (Board) adopt Resolution No. B42-22/23 approving the 2023/24 Tuition Rates effective summer term 2023.

Background Information: Proposed rates for the 2023/24 Tuition Schedule include no tuition increase. Rates will remain \$120 per credit; \$148 per credit for out-of-state; \$400 per credit for international. 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), which set a maximum for tuition at \$1,000 (instate); \$2,000 (out-of-state) and \$3,000 (international), causing tuition to be adjusted downward. Below is a history of RCC's tuition schedule for the past ten years.

Year	In-State	Out-of-State	International
2023/2024	\$120	\$148	\$400
2022/2023	\$120	\$148	\$400
2021/2022	\$120	\$148	\$400
2020/2021	\$116	\$143	\$387
2019/2020	\$112	\$137	\$374
2018/2019	\$107	\$131	\$358
2017/2018	\$104	\$127	\$348
2016/2017	\$99	\$121	\$331
2015/2016	\$95	\$116	\$318
2014/2015	\$91	\$111	\$304
2013/2014	\$91	\$111	\$304
2012/2013	\$87	\$106	\$291

Tuition and fee amounts are reviewed annually by the Budget Advisory Team (BAT), chaired by the College's Vice President of Operations and Finance/CFO. BAT reviews the tuition and fee schedules to coincide with the budget development process. BAT has reviewed the 2023/24 Tuition Schedule and considered the revenue generated in order to ensure tuition will be properly reflected in the 2023/24 Proposed Budget.

Whereas, RCC tuition rates 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, RCC has taken into consideration revenues, expenditures, and projected enrollment for the 2023/24 fiscal year to determine the proposed increases in tuition at \$0 per credit (in-state), \$0 per credit (out-of-state) and \$0 per credit (international) based on these projections; therefore, be it;

Resolved, that the RCC Board of Education adopts Resolution No. B42-22/23 approving the 2023/24 Tuition Schedule, effective summer term 2023.

Action: Approved

Pat Fahey, Chair, RCC Board of Education

Date: March 21, 2023 Page 62 **8.C** 1



Approve 2023/24 Fee Schedule

Recommendation of the President: The Rogue Community College (RCC) Board of Education (Board) adopt Resolution No. B43-22/23 approving an amendment to the 2023/24 Student Fee Schedule (attached), effective summer term 2023.

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). Tuition and fee amounts are reviewed annually by the Budget Advisory Team (BAT), chaired by the College's Vice President of Operations and Finance/CFO. BAT reviews the tuition and fee schedules to coincide with the budget development process. BAT has reviewed the 2023/24 Fee Schedule (attached) and considered the revenue generated to ensure fees are correctly reflected in the 2023/24 Fee Schedule and the 2023/24 Proposed Budget. BAT is recommending the following changes to course fees:

Course Fees:

The College is proposing a nominal fee of \$10 per course for all science labs. The estimated revenue for 2023/24 based on the 2021/22 enrollment is \$21,090. This fee will be in addition to standard tuition and fees charged to students.

The College is proposing a nominal fee of \$10 per credit for all automotive labs. The estimated revenue for 2023/24 based on the 2021/22 enrollment is \$5,220. This fee will be in addition to standard tuition and fees charged to students.

The College currently charges a nominal fee of \$10 per credit for all welding courses. The proposed increase is \$5 per credit for a total of \$15 per credit. The estimated revenue for 2023/24 based on the 2021/22 enrollment is \$23,130. This fee is in addition to standard tuition and fees charged to students.

The following schedule details the courses that have a proposed increase in fees (highlighted in yellow). Courses with fees that are not changing are not listed. The estimated revenue for 2023/24 is \$14,550. This amount includes all courses with fees for Fire Science, including the proposed increases, based on the 2021/22 enrollment level.

Course	Title	2022/23 Fee	Proposed Change	2023/24 Fee
FRP233	Firefighter Safety and Survival	\$100	\$150	\$250
FRP251L	Firefighter Essentials I	\$250	\$250	\$500
FRP252	Firefighter Essentials II	\$150	<u>\$100</u>	\$250
FRP256	Fire Behavior and Combustion	\$100	<mark>\$50</mark>	\$150

The following schedule details the courses that have a proposed increase in fees (highlighted in yellow). Courses with fees that are not changing are not listed. The estimated revenue for 2023/24 is \$42,450. This amount includes all courses with fees for EMS, including the proposed increases, based on the 2021/22 enrollment level.

Course	Title	2022/23 Fee	Proposed Change	2023/24 Fee
EMS271L	Paramedic Care and Practice I	\$250	\$50	\$300
EMS272L	Paramedic Care and Practice II	\$250	\$50	\$300
EMS273L	Paramedic Care and Practice III	\$250	\$50	\$300
EMS284	Paramedic Clinical Capstone	\$100	\$100	\$200
ES131L	Emergency Medical Technician Part I	\$100	\$100	\$200
ES132L	Emergency Medical Technician Part II	\$100	\$100	\$200
ES268	Emergency Service Rescue	\$100	\$50	\$150

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Agenda Item 8.D Resolution No. B43-21/22 March 21, 2023 Board of Education Meeting

HPER fees are examined annually to find the breakeven point of running these courses. The updated fees are representative of this breakeven analysis. The following schedule details the courses that have a proposed increase in fees (highlighted in yellow). Courses with fees that are not changing are not listed. The estimated revenue for 2023/24 is \$27,091. This amount includes all courses with fees for HPER, including the proposed increases, based on the 2021/22 enrollment level.

Course	Title	2022/23 Fee	Proposed Change	2023/24 Fee
HE112	Emergency First Aid	\$21	<mark>\$4</mark>	\$25
HE252	First Aid / CPR	\$61	<mark>\$4</mark>	\$65
HE252	First Aid / CPR	\$27	<mark>\$5</mark>	\$32
HE261	CPR / Basic Life Support Provider	\$31	<mark>\$4</mark>	\$35
HE261	CPR / Basic Life Support Provider	\$6	<mark>\$1</mark>	\$7
PE185BMT	Mountain Biking	\$140	<mark>\$81</mark>	\$221
PE185BOW	Bowling	\$75	<mark>\$25</mark>	\$100
PE185BPA	Backpacking Adventure	\$212	<mark>\$18</mark>	\$230
PE185HOA	Hiking Oregon Adventure	\$206	<mark>\$27</mark>	\$233
PE185KSA	Kayaking the Sea Coast Adventure	\$564	<mark>\$49</mark>	\$613
PE185KWW	Kayaking Whitewater	\$522	<mark>\$27</mark>	\$549
PE185MTA	Mountaineering	\$222	<mark>\$6</mark>	\$228
PE185RCA	Rock Climbing Adventure	\$252	<mark>\$15</mark>	\$267
PE185RCB	Beginning Rock Climbing	\$203	<mark>\$94</mark>	\$297
PE185RRV	Rafting the River	\$392	<mark>\$24</mark>	\$416
PE185SUA	Surfing Adventure	\$242	<mark>\$7</mark>	\$249
PE185WSA	Winter Survival and Snow Camping	\$212	<mark>\$17</mark>	\$229
PE199	Special Studies: San Juan Island Kayaking	\$1,481	<mark>\$123</mark>	\$1,604

Program Fees:

The College currently charges \$1,600 a term for the nursing program. The proposed increase is \$200 per term for a total of \$1,800 per term. The estimated revenue for 2023/24 is based an an enrollment level of 32 students for 3 terms and 24 students for 1 term and a total fee of \$1,800 a term is \$216,000. This fee is in addition to standard tuition and fees charged to students.

The College currently charges \$500 a term for the practical nursing program. The proposed increase is \$200 per term for a total of \$700 per term. The estimated revenue for 2023/24 is based on an enrollment level of 24 students for 3 terms and a total fee of \$700 a term is \$50,400. This fee is in addition to standard tuition and fees charged to students.

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 2023/24 fiscal year and recommends the above changes to the current fee structure;

Resolved, that the RCC Board of Education adopts Resolution No. B43-22/23 approving the 2023/24 Fee Schedule (attached), with the above-mentioned fees.

Action: Approved

Pat Fahey, Chair, RCC Board of Education

Dated: March 21, 2023

Course	Title	Fee	Amo	unt
AM111L	Electricity for Automotive Technicians Lab	Per Credit Fee	\$	10
AM120L	Automotive Maintenance and Practices Lab	Per Credit Fee	\$	10
AM122L	Gasoline Engines Rebuild Lab	Per Credit Fee	\$	10
AM131L	Engine Dynamics and Diagnosis Lab	Per Credit Fee	\$	10
AM141L	Manual Transmissions and Axles Lab	Per Credit Fee	\$	10
AM151L	Automotive Brake Systems Lab	Per Credit Fee	\$	10
AM160L	Auto Suspension and Steering Systems Lab	Per Credit Fee	\$	10
AM232L	Computerized Engine Management Systems Lab	Per Credit Fee	\$	10
AM233L	Advanced Automotive Computer Systems Lab	Per Credit Fee	\$	10
AM242L	Automatic Transmissions and Transaxles Lab	Per Credit Fee	\$	10
AM270L	Air Conditioning for Automotive Technicians Lab	Per Credit Fee	\$	10
AH102	Medical Assistant II: Clinical	Course Fee	\$	175
AH103	Medical Assistant III: Specialty	Course Fee	\$	175
AH104	Phlebotomy	Course Fee	\$	175
AH150	Introduction to Practicum and Seminar	Course Fee	\$	110
AH170MAP	Medical Assistant Practicum	Course Fee	\$	150
AH170MOA	Medical Office Assistant Practicum I	Course Fee	\$	150
AH170PHL	Phlebotomy Practicum	Course Fee	\$	150
AH170PRX	Pharmacy Technician Practicum	Course Fee	\$	150
AH171MAP	Medical Assistant Practicum II	Course Fee	\$	150
PRX102	Pharmacy Technician II	Course Fee	\$	100
DA101	Dental Assisting, I	Course Fee	\$	120
DA101L	Dental Assisting, I - LAB	Course Fee	\$	310
DA102	Dental Assisting II	Course Fee	\$	158
DA102L	Dental Assisting II - LAB	Course Fee	\$	210
DA103	Dental Materials	Course Fee	\$	110
DA104	Dental Administration	Course Fee	\$	110
DA106	Dental and Medical Emergency Management	Course Fee	\$	50
DA123	Legal and Ethical Issues in Dentistry	Course Fee	\$	110
DA152	Practicum and Seminar in Dental	Course Fee	\$	150
DA153	Practicum and Seminar in Dental	Course Fee	\$	150
DA201	Dental Radiology	Course Fee	\$	345
DA201L	Radiology - LAB	Course Fee	\$	150
DA202	Infection Control in the Dental Professional	Course Fee	\$	475
DA203	Chair-side Assisting	Course Fee	\$	325
DA204	Expanded Functions Dental Assistant	Course Fee	\$	325
DA204L	Expanded Functions of Dental Assistant - LAB	Course Fee	\$	210
ECE261	Practicum I & Seminar	Course Fee	\$	100
ECE262	Advanced Practicum II & Seminar	Course Fee	\$	100
EMS211L	Advanced EMT Intermediate - Part I LAB	Equipment Fee	\$	150
EMS212L	Advanced EMT Intermediate - Part II LAB	Equipment Fee	\$	150
EMS213L	Advanced EMT Intermediate - Part III LAB	Equipment Fee	\$	150
EMS222	Advanced EMT Intermediate - Clinical	Course Fee	\$	100
EMS223	Advanced EMT Intermediate - Clinical Practice III	Course Fee	\$	100
EMS271L	Paramedic Care and Practice I	Equipment Fee	\$	300
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Course	Title	Fee	Amo	unt
EMS272L	Paramedic Care and Practice II	Equipment Fee	\$	300
EMS273L	Paramedic Care and Practice III	Equipment Fee	\$	300
EMS281	Paramedic Clinical Practice I	Course Fee	\$	100
EMS282	Paramedic Clinical Practice II	Course Fee	\$	100
EMS283	Paramedic Clinical Practice III	Course Fee	\$	100
EMS284	Paramedic Clinical Capstone	Course Fee	\$	200
ES131L	Emergency Medical Technician Part I	Equipment Fee	\$	200
ES132L	Emergency Medical Technician Part II	Equipment Fee	\$	200
ES268	Emergency Service Rescue	Equipment Fee	\$	150
FRP233	Firefighter Safety and Survival	Equipment Fee	\$	250
FRP251L	Firefighter Essentials I	Equipment Fee	\$	500
FRP252L	Firefighter Essentials II	Equipment Fee	\$	250
FRP256L	Fire Behavior and Combustion	· · ·	\$	150
FRP250L		Equipment Fee	\$	
FRP259	Water Supply Operations Aircraft Firefighting	Equipment Fee	\$	100
HE112	Emergency First Aid	Equipment Fee Course Fee	\$	30
HE112	Emergency First Aid	Course ree		
HE252	First Aid / CPR	Course Fee	\$ \$	25 65
HE252	First Aid / CPR CPR / Pasis Life Support Provider	Carre Fee	\$	32
HE261	CPR / Basic Life Support Provider	Course Fee	\$	35
MFR	Manufacturing – per credit fee	Course Fee	\$	10
HE261	CPR / Basic Life Support Provider	Card Fee	\$	7
PE185BMT	Mountain Biking	Course Fee	\$	221
PE185BOW	Bowling	Course Fee	\$	100
PE185BPA	Backpacking Adventure	Course Fee	\$	230
PE185CID	Cycling Indoor	Course Fee	\$	100
PE185HOA	Hiking Oregon Adventure	Course Fee	\$	233
PE185KSA	Kayaking the Sea Coast Adventure	Course Fee	\$	613
PE185KWW	Kayaking Whitewater	Course Fee	\$	549
PE185LSW	Lap Swimming	Course Fee	\$	100
PE185MTA	Mountaineering	Course Fee	\$	228
PE185RCA	Rock Climbing Adventure	Course Fee	\$	267
PE185RCB	Beginning Rock Climbing	Course Fee	\$	297
PE185RRV	Rafting the River	Course Fee	\$	416
PE185SUA	Surfing Adventure	Course Fee	\$	249
PE185WSA	Winter Survival and Snow Camping	Course Fee	\$	229
PE185ZLG	Zip Line Guide Technical Skills	Course Fee	\$	95
PE199	Special Studies: San Juan Island Kayaking	Course Fee	\$	1,604
HS261A-F	Human Services Practicum and Seminar	Course Fee	\$	100
MEC114	Safety for Industry	Course Fee	\$	205
MEC116	Quality Practices and Measurements	Course Fee	\$	145
MEC118	Manufacturing Processes and Production	Course Fee	\$	145
MEC120	Maintenance Awareness	Course Fee	\$	145
MEC140	Green Production	Course Fee	\$	145
BI101L	Introduction to Biology I Lab	Course Fee	\$	10

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CHEM 104L Introductory Chemistry Lab Course Fee \$ 10 CHEM105L Introductory Organic Chemistry Lab Course Fee \$ 10 CHEM106L Introductory Biochemistry Lab Course Fee \$ 10 CHEM106L Introductory Biochemistry Lab Course Fee \$ 10 CHEM22L General Chemistry I Lab Course Fee \$ 10 CHEM22L General Chemistry II Lab Course Fee \$ 10 CHEM223L General Chemistry III Lab Course Fee \$ 10 G101L Introduction to Geology I Lab Course Fee \$ 10 G101L Introduction to Geology II (Surface Process) Lab Course Fee \$ 10 G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G5104L Physical Science: Physics Lab Course Fee \$ 10 G5104L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Oceanography Lab Course Fee \$ 10 G5108L Physical Science: Oceanography Lab Course Fee \$ 10 G5108L Physical Science: Oceanography Lab Course Fee \$ 10 FH201L General Physics I Lab Course Fee \$ 10 FH202L General Physics II Lab Course Fee \$ 10 FH203L General Physics II Lab Course Fee \$ 10 FH203L General Physics II Lab Course Fee \$ 10 FH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 FH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 FH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 FH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 FH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 FH211L General Physics (Calculus Based) II Lab Per Credit Fee \$ 15 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding I Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD112 Technology of Industrial W	BI233L	Anatomy and Physiology III Lab	Course Fee	\$	10
CHEM105L Introductory Organic Chemistry Lab CHEM106L Introductory Biochemistry Lab COURSE Fee \$ 10 CHEM221L General Chemistry I Lab COURSE Fee \$ 10 CHEM222L General Chemistry II Lab COURSE Fee \$ 10 CHEM223L General Chemistry III Lab COURSE Fee \$ 10 CHEM223L General Chemistry III Lab COURSE Fee \$ 10 G101L Introduction to Geology I Lab COURSE Fee \$ 10 G102L Introduction to Geology I Lab COURSE Fee \$ 10 G103L Introduction to Geology III (Surface Process) Lab COURSE Fee \$ 10 G103L Introduction to Geology III (Historical) Lab COURSE Fee \$ 10 G5104L Physical Science: Physics Lab COURSE Fee \$ 10 G5107L Physical Science: Physics Lab COURSE Fee \$ 10 G5107L Physical Science: Physics Lab COURSE Fee \$ 10 G5107L Regional Field Geology Lab COURSE Fee \$ 10 G5170L Regional Field Geology Lab COURSE Fee \$ 10 PH201L General Physics I Lab COURSE Fee \$ 10 PH201L General Physics I Lab COURSE Fee \$ 10 PH202L General Physics I Lab COURSE Fee \$ 10 PH203L General Physics I Lab COURSE Fee \$ 10 PH211L General Physics (Calculus Based) I Lab COURSE Fee \$ 10 PH211L General Physics (Calculus Based) I Lab COURSE Fee \$ 10 PH211L General Physics (Calculus Based) II Lab COURSE Fee \$ 10 PH211L General Physics (Calculus Based) II Lab COURSE Fee \$ 10 PH211L General Physics (Calculus Based) II Lab COURSE Fee \$ 10 WLD101 Welding Fundamentals II PEC Credit Fee \$ 15 WLD111 Technology of Industrial Welding I PEC Credit Fee \$ 15 WLD111 Technology of Industrial Welding I PEC Credit Fee \$ 15 WLD111 Technology of Industrial Welding II PEC Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II PEC Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II PEC Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II PEC Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II PEC Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II PEC Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II PEC Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II PEC Credit Fee \$ 15 WLD112 Technology of Industrial Welding IV PEC Credit Fee \$ 15 WLD113 Te	BI234L	Microbiology Lab	Course Fee	\$	10
CHEM106L Introductory Biochemistry Lab Course Fee \$ 10 CHEM221L General Chemistry I Lab Course Fee \$ 10 CHEM221L General Chemistry II Lab Course Fee \$ 10 CHEM223L General Chemistry III Lab Course Fee \$ 10 G101L Introduction to Geology Lab Course Fee \$ 10 G102L Introduction to Geology II (Surface Process) Lab Course Fee \$ 10 G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G5104L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Physics Lab Course Fee \$ 10 G5108L Physical Science: Physics Lab Course Fee \$ 10 G5108L Physical Science: Oceanography Lab Course Fee \$ 10 G5108L Physical Science: Oceanography Lab Course Fee \$ 10 G5170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH201L General Physics II Lab Course Fee \$ 10 PH201L General Physics II Lab Course Fee \$ 10 PH201L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH212L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) II Lab Course Fee \$ 10 VNLD101 Welding Fundamentals I Per Credit Fee \$ 15 VNLD101 Technology of industrial Welding I Per Credit Fee \$ 15 VNLD110 Technology of industrial Welding I Per Credit Fee \$ 15 VNLD111 Technology of Industrial Welding II Per Credit Fee \$ 15 VNLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 VNLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 VNLD112 Fabrication and Repair Practices I Per Credit Fee \$ 15 VNLD112 Fabrication and Repair Practices I Per Credit Fee \$ 15 VNLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 VNLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 VNLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 VNLD121 Fabrication and Repair Practices II Per Credit Fee \$ 15 VNLD112 Technology of Industrial Welding IV Per Credit Fee \$ 15 VNLD111 Technology of Industrial Welding IV Per Credit Fee	CHEM 104L	Introductory Chemistry Lab	Course Fee	\$	10
CHEM221L General Chemistry I Lab Course Fee \$ 10 CHEM222L General Chemistry III Lab Course Fee \$ 10 CHEM222L General Chemistry III Lab Course Fee \$ 10 CHEM223L General Chemistry III Lab Course Fee \$ 10 G101L Introduction to Geology I Lab Course Fee \$ 10 G101L Introduction to Geology III (Surface Process) Lab Course Fee \$ 10 G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G5103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G5104L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Physics Lab Course Fee \$ 10 G5108L Physical Science: Oceanography Lab Course Fee \$ 10 G5108L Physical Science: Oceanography Lab Course Fee \$ 10 G5170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH201L General Physics II Lab Course Fee \$ 10 PH201L General Physics (II Lab Course Fee \$ 10 PH201L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) II Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD110 Welding Fundamentals II Per Credit Fee \$ 15 WLD111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of industrial Welding for Diesel Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding II Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD114 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD15 American Welding Society Certification Seminar: Plate Per Credit Fee \$ 15 WLD11 Technology of Industrial Welding IV	CHEM105L	Introductory Organic Chemistry Lab	Course Fee	\$	10
CHEM221L General Chemistry I Lab Course Fee \$ 10 CHEM222L General Chemistry III Lab Course Fee \$ 10 CHEM222L General Chemistry III Lab Course Fee \$ 10 CHEM223L General Chemistry III Lab Course Fee \$ 10 G101L Introduction to Geology I Lab Course Fee \$ 10 G101L Introduction to Geology III (Surface Process) Lab Course Fee \$ 10 G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G5103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G5104L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Physics Lab Course Fee \$ 10 G5108L Physical Science: Oceanography Lab Course Fee \$ 10 G5108L Physical Science: Oceanography Lab Course Fee \$ 10 G5170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH201L General Physics II Lab Course Fee \$ 10 PH201L General Physics (II Lab Course Fee \$ 10 PH201L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) II Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD110 Welding Fundamentals II Per Credit Fee \$ 15 WLD111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of industrial Welding for Diesel Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding II Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD114 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD15 American Welding Society Certification Seminar: Plate Per Credit Fee \$ 15 WLD11 Technology of Industrial Welding IV	CHEM106L	Introductory Biochemistry Lab	Course Fee	\$	10
CHEM223L General Chemistry III Lab Course Fee \$ 10 G101L Introduction to Geology I Lab Course Fee \$ 10 G102L Introduction to Geology II (Surface Process) Lab Course Fee \$ 10 G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G103L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Physics Lab Course Fee \$ 10 G5108L Physical Science: Oceanography Lab Course Fee \$ 10 G5108L Physical Science: Oceanography Lab Course Fee \$ 10 G5170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH201L General Physics II Lab Course Fee \$ 10 PH202L General Physics II Lab Course Fee \$ 10 PH203L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) III Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of industrial Welding II Per Credit Fee \$ 15 WLD111D Technology of industrial Welding III Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD121 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD122 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD121 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD121 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD121 Technology of Industrial Welding IV Per Credit Fee \$ 15	CHEM221L	General Chemistry I Lab	Course Fee		10
G101L Introduction to Geology I Lab Course Fee \$ 10 G102L Introduction to Geology II (Surface Process) Lab Course Fee \$ 10 G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G5104L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Oceanography Lab Course Fee \$ 10 G5107L Regional Field Geology Lab Course Fee \$ 10 G5170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH201L General Physics II Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH201L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) II Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding for Diesel Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding for Manufacturing Per Credit Fee \$ 15 WLD111M Technology of Industrial Welding II Per Credit Fee \$ 15 WLD111A Technology of Industrial Welding III Per Credit Fee \$ 15 WLD111A Technology of Industrial Welding III Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD114 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD115 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD121 Technology of Industrial	CHEM222L	General Chemistry II Lab	Course Fee	\$	10
G101L Introduction to Geology I Lab Course Fee \$ 10 G102L Introduction to Geology II (Surface Process) Lab Course Fee \$ 10 G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 G5104L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Physics Lab Course Fee \$ 10 G5107L Physical Science: Oceanography Lab Course Fee \$ 10 G5107L Regional Field Geology Lab Course Fee \$ 10 G5170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH201L General Physics II Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH201L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) II Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding for Diesel Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding for Manufacturing Per Credit Fee \$ 15 WLD111M Technology of Industrial Welding II Per Credit Fee \$ 15 WLD111A Technology of Industrial Welding III Per Credit Fee \$ 15 WLD111A Technology of Industrial Welding III Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD112 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD114 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD115 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD121 Technology of Industrial	CHEM223L	General Chemistry III Lab	Course Fee	\$	10
G103L Introduction to Geology III (Historical) Lab Course Fee \$ 10 GS104L Physical Science: Physics Lab Course Fee \$ 10 GS107L Physical Science: Physics Lab Course Fee \$ 10 GS107L Physical Science: Oceanography Lab Course Fee \$ 10 GS170L Regional Field Geology Lab Course Fee \$ 10 GS170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH201L General Physics II Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH201L General Physics III Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH212L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD 111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD 111 Technology of industrial Welding for Diesel Per Credit Fee \$ 15 WLD 111 Technology of Industrial Welding for Manufacturing Per Credit Fee \$ 15 WLD 112 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD 113 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD 114 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD 115 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD 120 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD 121 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD 122 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD 124 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD 125 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD 126 American Welding Society Certification Seminar: Plate Per Credit Fee \$ 15 WLD 127 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD 127 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD 127 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD 127 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD 12	G101L	Introduction to Geology I Lab	Course Fee		10
GS104L Physical Science: Physics Lab Course Fee \$ 10 GS107L Physical Science: Physics Lab Course Fee \$ 10 GS108L Physical Science: Oceanography Lab Course Fee \$ 10 GS170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH202L General Physics II Lab Course Fee \$ 10 PH202L General Physics III Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD101 Welding Fundamentals II Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding for Diesel Per Credit Fee \$ 15 WLD111M Technology of Industrial Welding II Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD114 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD115 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD116 American Welding Society Certification Seminar: Plate Per Credit Fee \$ 15 WLD199 Special Studies in Welding IV Per Credit Fee \$ 15 WLD211 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD212 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding IV Per Credit Fee \$ 15	G102L	Introduction to Geology II (Surface Process) Lab	Course Fee	\$	10
GS107L Physical Science: Physics Lab Course Fee \$ 10 GS108L Physical Science: Oceanography Lab Course Fee \$ 10 GS170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH202L General Physics II Lab Course Fee \$ 10 PH203L General Physics II Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH203L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH212L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding for Manufacturing Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD114 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD125 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD126 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD127 Fabrication And Repair Practices I Per Credit Fee \$ 15 WLD199 Special Studies in Welding Per Credit Fee \$ 15 WLD199 Special Studies in Welding IV Per Credit Fee \$ 15 WLD211 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD212 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding IV Per Credit Fee \$ 15	G103L	Introduction to Geology III (Historical) Lab	Course Fee	\$	10
GS108L Physical Science: Oceanography Lab Course Fee \$ 10 GS170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH202L General Physics II Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH212L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD 111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD11D Technology of Industrial Welding for Diesel Per Credit Fee \$ 15 WLD11D Technology of Industrial Welding II Per Credit Fee \$ 15 WLD111 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD114 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD125 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD126 American Welding Society Certification Seminar: Plate Per Credit Fee \$ 15 WLD199 Special Studies in Welding IV Per Credit Fee \$ 15 WLD211 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD212 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding V Per Credit Fee \$ 15	GS104L	Physical Science: Physics Lab	Course Fee	\$	10
GS170L Regional Field Geology Lab Course Fee \$ 10 PH201L General Physics I Lab Course Fee \$ 10 PH202L General Physics II Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH212L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD 111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD 111 Technology of Industrial Welding for Diesel Per Credit Fee \$ 15 WLD111M Technology of Industrial Welding for Manufacturing Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD114 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD121 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD122 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD199 Special Studies in Welding IV Per Credit Fee \$ 15 WLD211 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD212 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding V Per Credit Fee \$ 15	GS107L	Physical Science: Physics Lab	Course Fee	\$	10
PH201L General Physics I Lab Course Fee \$ 10 PH202L General Physics II Lab Course Fee \$ 10 PH203L General Physics III Lab Course Fee \$ 10 PH203L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH212L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD 111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding for Diesel Per Credit Fee \$ 15 WLD111M Technology of industrial Welding for Manufacturing Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD114 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD121 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD122 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD199 Special Studies in Welding IV Per Credit Fee \$ 15 WLD211 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD212 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding V Per Credit Fee \$ 15	GS108L	Physical Science: Oceanography Lab	Course Fee	\$	10
PH202LGeneral Physics II LabCourse Fee\$ 10PH203LGeneral Physics III LabCourse Fee\$ 10PH211LGeneral Physics (Calculus Based) I LabCourse Fee\$ 10PH212LGeneral Physics (Calculus Based) III LabCourse Fee\$ 10PH213LGeneral Physics (Calculus Based) III LabCourse Fee\$ 10WLD101Welding Fundamentals IPer Credit Fee\$ 15WLD102Welding Fundamentals IIPer Credit Fee\$ 15WLD111Technology of industrial Welding IPer Credit Fee\$ 15WLD111DTechnology of Industrial Welding for DieselPer Credit Fee\$ 15WLD111MTechnology of industrial Welding for ManufacturingPer Credit Fee\$ 15WLD112Technology of Industrial Welding IIIPer Credit Fee\$ 15WLD113Technology of Industrial Welding IIIPer Credit Fee\$ 15WLD121Fabrication and Repair Practices IPer Credit Fee\$ 15WLD122Fabrication and Repair Practices IIPer Credit Fee\$ 15WLD160American Welding Society Certification Seminar: PlatePer Credit Fee\$ 15WLD199Special Studies in WeldingPer Credit Fee\$ 15WLD211Technology of Industrial Welding IVPer Credit Fee\$ 15WLD212Technology of Industrial Welding VPer Credit Fee\$ 15WLD213Technology of Industrial Welding VIPer Credit Fee\$ 15	GS170L	Regional Field Geology Lab	Course Fee	\$	10
PH203L General Physics III Lab Course Fee \$ 10 PH211L General Physics (Calculus Based) I Lab Course Fee \$ 10 PH212L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD 111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding for Diesel Per Credit Fee \$ 15 WLD111M Technology of industrial Welding for Manufacturing Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD114 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD121 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD122 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD199 Special Studies in Welding IV Per Credit Fee \$ 15 WLD211 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD212 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding VI Per Credit Fee \$ 15	PH201L	General Physics I Lab	Course Fee	\$	10
PH211LGeneral Physics (Calculus Based) I LabCourse Fee\$ 10PH212LGeneral Physics (Calculus Based) III LabCourse Fee\$ 10PH213LGeneral Physics (Calculus Based) III LabCourse Fee\$ 10WLD101Welding Fundamentals IPer Credit Fee\$ 15WLD102Welding Fundamentals IIPer Credit Fee\$ 15WLD 111Technology of industrial Welding IPer Credit Fee\$ 15WLD111DTechnology of Industrial Welding for DieselPer Credit Fee\$ 15WLD111MTechnology of industrial Welding for ManufacturingPer Credit Fee\$ 15WLD112Technology of Industrial Welding IIIPer Credit Fee\$ 15WLD113Technology of Industrial Welding IIIPer Credit Fee\$ 15WLD121Fabrication and Repair Practices IPer Credit Fee\$ 15WLD122Fabrication and Repair Practices IIPer Credit Fee\$ 15WLD120American Welding Society Certification Seminar: PlatePer Credit Fee\$ 15WLD199Special Studies in WeldingPer Credit Fee\$ 15WLD211Technology of Industrial Welding IVPer Credit Fee\$ 15WLD212Technology of Industrial Welding VPer Credit Fee\$ 15WLD213Technology of Industrial Welding VIPer Credit Fee\$ 15	PH202L	General Physics II Lab	Course Fee	\$	10
PH212L General Physics (Calculus Based) II Lab Course Fee \$ 10 PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD 111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding for Diesel Per Credit Fee \$ 15 WLD111M Technology of industrial Welding for Manufacturing Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD121 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD122 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD199 Special Studies in Welding Welding IV Per Credit Fee \$ 15 WLD211 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD212 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding V Per Credit Fee \$ 15	PH203L	General Physics III Lab	Course Fee	\$	10
PH213L General Physics (Calculus Based) III Lab Course Fee \$ 10 WLD101 Welding Fundamentals I Per Credit Fee \$ 15 WLD102 Welding Fundamentals II Per Credit Fee \$ 15 WLD 111 Technology of industrial Welding I Per Credit Fee \$ 15 WLD111D Technology of Industrial Welding for Diesel Per Credit Fee \$ 15 WLD111M Technology of industrial Welding for Manufacturing Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD121 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD122 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD199 Special Studies in Welding Welding IV Per Credit Fee \$ 15 WLD211 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD212 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD212 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding V Per Credit Fee \$ 15	PH211L	General Physics (Calculus Based) I Lab	Course Fee	\$	10
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WLD102Welding Fundamentals IIPer Credit Fee\$15WLD 111Technology of industrial Welding IPer Credit Fee\$15WLD111DTechnology of Industrial Welding for DieselPer Credit Fee\$15WLD111MTechnology of industrial Welding for ManufacturingPer Credit Fee\$15WLD112Technology of Industrial Welding IIPer Credit Fee\$15WLD113Technology of Industrial Welding IIIPer Credit Fee\$15WLD121Fabrication and Repair Practices IPer Credit Fee\$15WLD122Fabrication and Repair Practices IIPer Credit Fee\$15WLD160American Welding Society Certification Seminar: PlatePer Credit Fee\$15WLD199Special Studies in WeldingPer Credit Fee\$15WLD211Technology of Industrial Welding IVPer Credit Fee\$15WLD212Technology of Industrial Welding VPer Credit Fee\$15WLD213Technology of Industrial Welding VIPer Credit Fee\$15	PH213L	General Physics (Calculus Based) III Lab	Course Fee	\$	10
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WLD111D Technology of Industrial Welding for Diesel Per Credit Fee \$ 15 WLD111M Technology of industrial Welding for Manufacturing Per Credit Fee \$ 15 WLD112 Technology of Industrial Welding II Per Credit Fee \$ 15 WLD113 Technology of Industrial Welding III Per Credit Fee \$ 15 WLD121 Fabrication and Repair Practices I Per Credit Fee \$ 15 WLD122 Fabrication and Repair Practices II Per Credit Fee \$ 15 WLD160 American Welding Society Certification Seminar: Plate Per Credit Fee \$ 15 WLD199 Special Studies in Welding Per Credit Fee \$ 15 WLD211 Technology of Industrial Welding IV Per Credit Fee \$ 15 WLD212 Technology of Industrial Welding V Per Credit Fee \$ 15 WLD213 Technology of Industrial Welding VI Per Credit Fee \$ 15	WLD102	Welding Fundamentals II	Per Credit Fee	\$	15
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WLD113Technology of Industrial Welding IIIPer Credit Fee\$15WLD121Fabrication and Repair Practices IPer Credit Fee\$15WLD122Fabrication and Repair Practices IIPer Credit Fee\$15WLD160American Welding Society Certification Seminar: PlatePer Credit Fee\$15WLD199Special Studies in WeldingPer Credit Fee\$15WLD211Technology of Industrial Welding IVPer Credit Fee\$15WLD212Technology of Industrial Welding VPer Credit Fee\$15WLD213Technology of Industrial Welding VIPer Credit Fee\$15	WLD111M	Technology of industrial Welding for Manufacturing	Per Credit Fee	\$	15
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WLD211Technology of Industrial Welding IVPer Credit Fee\$15WLD212Technology of Industrial Welding VPer Credit Fee\$15WLD213Technology of Industrial Welding VIPer Credit Fee\$15	WLD160	American Welding Society Certification Seminar: Plate	Per Credit Fee	\$	15
WLD212Technology of Industrial Welding VPer Credit Fee\$15WLD213Technology of Industrial Welding VIPer Credit Fee\$15	WLD199	Special Studies in Welding	Per Credit Fee	\$	15
WLD213 Technology of Industrial Welding VI Per Credit Fee \$ 15	WLD211	Technology of Industrial Welding IV	Per Credit Fee	\$	15
	WLD212	Technology of Industrial Welding V	Per Credit Fee	\$	15
WLD220 Machine Tool Maintenance and Repair Per Credit Fee \$ 15	WLD213	Technology of Industrial Welding VI	Per Credit Fee		15
	WLD220	Machine Tool Maintenance and Repair	Per Credit Fee	\$	15

WLD221 Welding Codes, Procedures and Inspections Per Credit Fee \$ 15 WLD250A Selected Topics in Welding: FCAW Per Credit Fee \$ 15 WLD250B Selected Topics in Welding: GTAW Per Credit Fee \$ 15 WLD250C Selected Topics in Welding: GMAW Per Credit Fee \$ 15 WLD250D Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 WLD250P Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 WLD250P Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 MLD250P Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 MLD250P Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 MLD250P Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 MLD250P Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 MLD250P Selected Topics: Welding Capstone APR 10 \$ 25 MLD250P Selected Topics: Melding Capstone APR 10 \$ 25 MLD26 Multiple Titles <th>Course</th> <th>Title</th> <th>Fee</th> <th>Amou</th> <th>nt</th>	Course	Title	Fee	Amou	nt
WLD250A Selected Topics in Welding: FCAW Per Credit Fee \$ 15 WLD250B Selected Topics in Welding: GTAW Per Credit Fee \$ 15 WLD250C Selected Topics in Welding: SMAW Per Credit Fee \$ 15 WLD250D Selected Topics in Welding: SMAW Per Credit Fee \$ 15 WLD250D Selected Topics in Welding: GMAW Per Credit Fee \$ 15 WLD250F Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 WLD250F Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 MU2050F Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 AM232 Computerized Engine Management ASE Student Testing \$ 45 HVAC: Basics (A), Air Conditioning and Refrigeration (B), AFR107A-F Safety and Environmental Controls (C), Electrical Basics (D) APR Tuition \$ 340 and Electrical Circuit I (E) & II (F) APR107A-F Multiple Titles CS Fee (special) \$ 85 APR107A-F Multiple Titles Titles Tech Fee \$ 77/credit Introduction to Plumbing Skills (A), Plumbing Principles I (B) APR Tuition \$ 320 (D), Water Piping and Fixture Installation (E) and Installation of DWV Systems & Water Heaters (F) APR111A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Multiple Titles CS Fee (special) \$ 85 APR127A-G Multiple Titles CS Fee (special)		Welding Codes, Procedures and Inspections	Per Credit Fee	\$	15
WLD250B Selected Topics in Welding: GTAW Per Credit Fee \$ 15 WLD250C Selected Topics in Welding: SMAW Per Credit Fee \$ 15 WLD250D Selected Topics in Welding: SMAW Per Credit Fee \$ 15 WLD250F Selected Topics: Melding: GMAW Per Credit Fee \$ 15 WLD250F Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 WLD250F Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 WLD250F Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 MLD250F Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 AM232 Computerized Engine Management ASE Student Testing \$ 45 HVAC: Basics (A), Air Conditioning and Refrigeration (B), Safety and Environmental Controls (C), Electrical Basics (D) APR Tuition \$ 340 and Electrical Circuit I (E) & II (F) APR107A-F Multiple Titles CS Fee (special) \$ 85 APR107A-F Multiple Titles Tech Fee \$ 77/credit	WLD250A	<u> </u>			
WID250C Selected Topics in Welding: SMAW Per Credit Fee \$ 15 WID250D Selected Topics in Welding: GMAW Per Credit Fee \$ 15 WID250P Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 WID250P Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 AM232 Computerized Engine Management ASE Student Testing \$ 45 HVAC: Basics (A), Air Conditioning and Refrigeration (B), ASE Student Testing \$ 45 APR107A-F Safety and Environmental Controls (C), Electrical Basics (D) APR Tuition \$ 340 APR107A-F Multiple Titles CS Fee (special) \$ 85 APR107A-F Multiple Titles Tech Fee \$ 7/credit APR110A-F Multiple Titles CS Fee (special) \$ 85 APR111A-F Multiple Titles CS Fee (special) \$ 85 APR11A-F Multiple Titles CS Fee (special) \$ 85 APR11A-F Multiple Titles CS Fee (special) \$ 85 APR11A-F Multiple Titles CS Fee (special) \$ 85 A					
WLD250D Selected Topics in Welding: GMAW Per Credit Fee \$ 15 WLD250F Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 WLD250F Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 MLD250P Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 MLD250P Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 MLD250P Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 MLD250P Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 MLD250P Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 MLD250P Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 MLD250P Selected Topics: CNC Plasma Cutting and Refrigeration (B), APR Tuition \$ 340 and Electrical Circuit I (E) & II (F) APR107A-F Multiple Titles CS Fee (special) \$ 85 MLD250P Selected Topics of Plumbing Manual Properties I (B) APR1107A-F Multiple Titles Tetro Plumbing and Commercial Drawings (D), Water Pliping and Enture Installation of DWV Systems & Water Heaters (F) APR110A-F Multiple Titles CS Fee (special) \$ 85 MLD250P Selected Topics I (B) APR110A-F Multiple Titles CS Fee (special) \$ 85 MLD250P Selected Topics I (B) APR110A-F Multiple Titles CS Fee (special) \$ 85 MLD250P Selected Topics I (B) APR110A-F Multiple Titles Tetro Preceded Topics I (B), Parallel Line Development (C), Applied Field Practices (D), APR Tuition \$ 300 MLD250P Selected Topics I (B), Parallel Line Development (C), Applied Field Practices (D), APR Tuition \$ 330 MLD250P Selected Topics I (B), Parallel Line Development (C), Applied Field Practices (D), APR Tuition \$ 350 MLD250P Selected Topics I (B), Boiler Operator: Introduction to Boiler Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles Tetro Poeces (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles Tetro Poeces (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles Tetro Poeces (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles Tetro Poeces (E) and Ins	WLD250C	· · ·			
WLD250F Selected Topics: Welding Capstone Project Per Credit Fee \$ 15 WLD250P Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 AM232 Computerized Engine Management ASE Student Testing \$ 45 HVAC: Basics (A), Air Conditioning and Refrigeration (B), APR Tuition \$ 340 APR107A-F Safety and Environmental Controls (C), Electrical Basics (D) APR Tuition \$ 340 APR107A-F Multiple Titles CS Fee (special) \$ 85 APR107A-F Multiple Titles CS Fee (special) \$ 85 APR11A-F Multiple Titles CS Fee (special) \$ 320 APR111A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Mu	WLD250D	Selected Topics in Welding: GMAW	Per Credit Fee		15
WLD250P Selected Topics: CNC Plasma Cutting Per Credit Fee \$ 15 AM232 Computerized Engine Management ASE Student Testing \$ 45 HVAC: Basics (A), Air Conditioning and Refrigeration (B), APR107A-F Safety and Environmental Controls (C), Electrical Basics (D) and Electrical Circuit I (E) & II (F) APR Tuition \$ 340 APR107A-F Multiple Titles CS Fee (special) \$ 85 APR107A-F Multiple Titles Tech Fee \$7/credit APR110A-F Multiple Titles Tech Fee \$7/credit APR111A-F & 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 APR111A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Milliwright: Basic Electricity (A), Carpentry (B), Power Transmission (C), Boilers (D) and Welding I (E), & II (F) APR Tuition \$ 305 APR116A-F Multiple Titles CS Fee (special) \$ 85 APR118A-F 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	WLD250F	· · · · · · · · · · · · · · · · · · ·	Per Credit Fee		15
AMPR107A-F APR107A-F APR100-F APR					
HVAC: Basics (A), Air Conditioning and Refrigeration (B), APR107A-F Safety and Environmental Controls (C), Electrical Basics (D) APR Tuition \$ 340 and Electrical Circuit I (E) & II (F) APR107A-F Multiple Titles CS Fee (special) \$ 85 APR107A-F Multiple Titles Tech Fee \$7/credit Introduction to Plumbing Skills (A), Plumbing Principles I (B) APR111A-F & II (C), Mathematics of Plumbing and Commercial Drawings APR Tuition \$ 320 (D), Water Piping and Fixture Installation (E) and Installation of DWV Systems & Water Heaters (F) APR111A-F Multiple Titles CS Fee (special) \$ 85 Millowright: Basic Electricity (A), Carpentry (B), Power Transmission (C), Boilers (D) and Welding I (E), & II (F) APR Tuition \$ 305 APR116A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Multiple Titles Tech Fee S7/credit APR118A-F Multiple Titles Tech Fee S7/credit APR118A-F Multiple Titles CS Fee (special) \$ 85 APR118A-F Multiple Titles CS Fee (special) \$ 85 APR118A-F Multiple Titles Tech Fee S7/credit APR118A-F Multiple Titles CS Fee (special) \$ 85 APR118A-F Multiple Titles Tech Fee S7/credit APR118A-F Multiple Titles CS Fee (special) \$ 85 APR118A-F Multiple Titles Tech Fee S7/credit APR120A-F Multiple Titles Tech Fee S7/credit APR120A-F Multiple Titles Tech Fee S7/credit Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component APR120A-F Multiple Titles CS Fee (special) \$ 85 APR120A-F Multiple Titles Tech Fee S7/credit Electricial Theory I (A), II (B) & III (C) and Advanced Electrical I APR120A-F Multiple Titles Tech Fee S7/credit Electricial Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G Multiple Titles CS Fee (special) \$ 85 APR127A-G Multiple Titles Tech Fee S7/credit Electricial Theory I (A), II (B) & III (C) and Basic Fee (special) \$ 85 APR127A-G Multiple Titles CS Fee (special) \$ 85 APR127A-G Multiple Titles APR127A-G Multiple Titles APR127A-G Multiple Titles APR127A-G Multiple Titles APR127A-G Multi		, ,	ASE Student Testing		
APR107A-F Multiple Titles Tech Fee \$7/credit Introduction to Plumbing Skills (A), Plumbing Principles I (B) APR111A-F & II (C), Mathematics of Plumbing and Commercial Drawings (D), Water Piping and Fixture Installation (E) and Installation of DWV Systems & Water Heaters (F) APR111A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Millwright: Basic Electricity (A), Carpentry (B), Power Transmission (C), Boilers (D) and Welding I (E), & II (F) APR116A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Multiple Titles Tech Fee \$7/credit APR118A-F 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) APR118A-F Multiple Titles CS Fee (special) \$ 85 APR118A-F Multiple Titles CS Fee (special) \$ 85 APR118A-F Multiple Titles CS Fee (special) \$ 85 APR118A-F Design and Operation (C), Steam Turbine Operation (A), Mechanics of Steam generated Power (B), Boiler Component APR120A-F Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles CS Fee (special) \$ 85 APR120A-F Multiple Titles CS Fee (special) \$ 85 APR120A-F Multiple Titles Tech Fee \$7/credit Electricial Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G Multiple Titles CS Fee (special) \$ 85 APR127A-G Multiple Titles Tech Fee \$7/credit APR129A-C,F Multiple Titles Tech Fee \$7/credit APR129A-C,F Multiple Titles Tech Fee \$7/credit APR129A-C,F Multiple Titles CS Fee (special) \$ 85 APR129A-C,F Multiple Titles Tech Fee \$7/credit APR129A-C,F Multiple Titles CS Fee (special) \$ 85	APR107A-F	Safety and Environmental Controls (C), Electrical Basics (D)	APR Tuition	\$	340
Introduction to Plumbing Skills (A), Plumbing Principles I (B) APR111A-F & II (C), Mathematics of Plumbing and Commercial Drawings (D), Water Piping and Fixture Installation (E) and Installation of DWV Systems & Water Heaters (F) APR111A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Multiple Titles Tech Fee \$7/credit APR118A-F 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) APR118A-F Multiple Titles CS Fee (special) \$ 85 APR118A-F Multiple Titles Tech Fee \$7/credit Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component APR120A-F Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles CS Fee (special) \$ 85 APR120A-F Multiple Titles CS Fee (special) \$ 85 APR120A-F Multiple Titles CS Fee (special) \$ 85 APR120A-F Multiple Titles Tech Fee \$7/credit Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G (D), II(E) & III (F) Welding for Manufacturing Plant APR Tuition \$ 210 Electrical Theory I (A), Aircraft Systems I (B) & II (C) and Basic APR Tuition \$ 575 APR129A-C,F Multiple Titles CS Fee (special) \$ 85 APR129A-C,F Multiple Titles CS Fee (special) \$ 85 APR129A-C,F Multiple Titles CS Fee (special) \$ 575 APR129A-C,F Multiple Titles CS Fee (special) \$ 85	APR107A-F	Multiple Titles	CS Fee (special)	\$	85
APR111A-F B I (C), Mathematics of Plumbing and Commercial Drawings (D), Water Piping and Fixture Installation (E) and Installation of DWV Systems & Water Heaters (F) APR111A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Millwright: Basic Electricity (A), Carpentry (B), Power Transmission (C), Boilers (D) and Welding I (E), & II (F) APR Tuition \$ 305 APR116A-F Multiple Titles CS Fee (special) \$ 85 APR116A-F Multiple Titles Tech Fee \$7/credit APR118A-F Multiple Titles Tech Fee \$7/credit APR118A-F Multiple Titles CS Fee (special) \$ 85 APR118A-F Multiple Titles Tech Fee \$7/credit Boiler Operator: Introduction to Sheet Metal (A), Duct Layout (B), Parallel Line Development (C), Applied Field Practices (D), Architectural Sheet Metal (E) and Round Fittings (F) APR118A-F Multiple Titles Tech Fee \$7/credit Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component APR120A-F Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles CS Fee (special) \$ 85 APR120A-F Multiple Titles Tech Fee \$7/credit Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G Multiple Titles CS Fee (special) \$ 85 APR129A-C,F Multiple Titles CS Fee (special) \$ 85	APR107A-F	Multiple Titles	Tech Fee	\$7/cre	edit
APR116A-F Transmission (C), Boilers (D) and Welding I (E), & II (F) APR Tuition \$ 305 APR116A-F Multiple Titles CS Fee (special) APR Tuition \$ 305 APR116A-F Multiple Titles Tech Fee \$7/credit APR118A-F	APR111A-F	& II (C), Mathematics of Plumbing and Commercial Drawings (D), Water Piping and Fixture Installation (E) and Installation	APR Tuition	\$	320
APR116A-F Transmission (C), Boilers (D) and Welding I (E), & II (F) APR I litton APR I litton APR I litton APR I litton Solve (Special) APR116A-F Multiple Titles CS Fee (special) APR Tuition 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) APR118A-F APR118A-F Multiple Titles CS Fee (special) APR Tuition Solve (B), Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component APR120A-F APR120A-F APR120A-F APR120A-F Multiple Titles CS Fee (special) APR Tuition Solve (B), Boiler Component APR Tuition APR Took See (Special) APR Tuition	APR111A-F	Multiple Titles	CS Fee (special)	\$	85
APR118A-F 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) APR118A-F APR118A-F Multiple Titles CS Fee (special) Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component APR12OA-F Design and Operation (C), Steam Turbine Operation (D), APR Tuition STORMARD Multiple Titles CS Fee (special) APR12OA-F APR12OA-F Multiple Titles CS Fee (special) APR Tuition \$ 210 Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G Multiple Titles CS Fee (special) \$ 85 APR129A-C,F Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F) APR129A-C,F Multiple Titles CS Fee (special) \$ 85	APR116A-F		APR Tuition	\$	305
APR118A-F 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) APR118A-F APR118A-F Multiple Titles CS Fee (special) Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component APR120A-F Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles CS Fee (special) S APR120A-F Multiple Titles Tech Fee \$7/credit Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G (D), II(E) & III (F) Welding for Manufacturing Plant Electricians (G) APR127A-G Multiple Titles CS Fee (special) S APR Tuition S 210 Electricians (G) APR127A-G Multiple Titles CS Fee (special) S APR Tuition S 210 APR127A-G AViation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F) APR Tuition S 575 Electrical Theory (F) APR Tuition S 575 Electrical Theory (F) APR Tuition S 575	ΛDD116Λ_Ε	Multiple Titles	CS Fee (special)	¢	85
APR118A-F (B), Parallel Line Development (C), Applied Field Practices (D), Architectural Sheet Metal (E) and Round Fittings (F) APR118A-F Multiple Titles APR118A-F Multiple Titles Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component APR120A-F Design and Operation (C), Steam Turbine Operation (D), APR Tuition Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles CS Fee (special) APR120A-F Multiple Titles Tech Fee \$7/credit Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G (D), II(E) & III (F) Welding for Manufacturing Plant Electricians (G) APR127A-G Multiple Titles CS Fee (special) \$85 APR127A-G Multiple Titles CS Fee (special) \$85 APR127A-G Multiple Titles CS Fee (special) \$85 APR129A-C,F Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F) APR129A-C,F Multiple Titles CS Fee (special) \$755	ALIVITOA-I	Widtiple Titles	co i cc (special)	Ą	05
APR118A-F Multiple Titles Tech Fee \$7/credit Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component APR120A-F Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles CS Fee (special) \$ 85 APR120A-F Multiple Titles Tech Fee \$7/credit Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G (D), II(E) & III (F) Welding for Manufacturing Plant Electricians (G) APR127A-G Multiple Titles CS Fee (special) \$ 85 APR127A-G Multiple Titles Tech Fee \$7/credit APR127A-G Multiple Titles CS Fee (special) \$ 85 APR127A-G Multiple Titles Tech Fee \$7/credit APR129A-C,F Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F) APR129A-C,F Multiple Titles SF Ee (special) \$ 575 APR129A-C,F Multiple Titles SF Ee (special) \$ 85		·			
Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component APR120A-F Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles CS Fee (special) \$ 85 APR120A-F Multiple Titles Tech Fee \$7/credit Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G (D), II(E) & III (F) Welding for Manufacturing Plant APR Tuition \$ 210 Electricians (G) APR127A-G Multiple Titles CS Fee (special) \$ 85 APR127A-G Multiple Titles Tech Fee \$7/credit APR129A-C,F Multiple Titles Tech Fee \$7/credit APR129A-C,F Multiple Titles Systems I (B) & II (C) and Basic Electrical Theory (F) APR129A-C,F Multiple Titles SS E95	APR116A-F	Multiple Titles Sheet Metal: Introduction to Sheet Metal (A), Duct Layout (B), Parallel Line Development (C), Applied Field Practices (D),	Tech Fee	\$7/cre	edit
Mechanics of Steam generated Power (B), Boiler Component APR120A-F Design and Operation (C), Steam Turbine Operation (D), APR Tuition \$ 350 Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) APR120A-F Multiple Titles CS Fee (special) \$ 85 APR120A-F Multiple Titles Tech Fee \$7/credit Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G (D), II(E) & III (F) Welding for Manufacturing Plant APR Tuition \$ 210 Electricians (G) APR127A-G Multiple Titles CS Fee (special) \$ 85 APR127A-G Multiple Titles Tech Fee \$7/credit APR129A-C,F Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F) APR129A-C,F Multiple Titles SS ES Fee (special) \$ 85	APR116A-F APR118A-F	Multiple Titles 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)	Tech Fee APR Tuition	\$7/cre	adit 330
APR120A-F Multiple Titles Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G (D), II(E) & III (F) Welding for Manufacturing Plant APR Tuition \$ 210 Electricians (G) APR127A-G Multiple Titles CS Fee (special) \$ 85 APR127A-G Multiple Titles Tech Fee \$7/credit APR129A-C,F Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F) APR129A-C,F Multiple Titles CS Fee (special) \$ 575 CS Fee (special) \$ 85	APR116A-F APR118A-F APR118A-F	Multiple Titles 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) Multiple Titles	Tech Fee APR Tuition CS Fee (special)	\$7/cre	330 85
Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I APR127A-G (D), II(E) & III (F) Welding for Manufacturing Plant Electricians (G) APR127A-G APR127A-G Multiple Titles APR127A-G Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F) APR129A-C,F APR129A-C,F Multiple Titles CS Fee (special) \$ 575 APR Tuition \$ 575 CS Fee (special) \$ 575	APR116A-F APR118A-F APR118A-F APR118A-F	Multiple Titles 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) Multiple Titles Multiple Titles Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation &	Tech Fee APR Tuition CS Fee (special) Tech Fee	\$7/cre	330 85 edit
APR127A-G (D), II(E) & III (F) Welding for Manufacturing Plant APR Tuition \$ 210 Electricians (G) APR127A-G Multiple Titles CS Fee (special) \$ 85 APR127A-G Multiple Titles Tech Fee \$7/credit APR129A-C,F Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F) APR129A-C,F Multiple Titles CS Fee (special) \$ 85	APR116A-F APR118A-F APR118A-F APR118A-F APR120A-F	Multiple Titles 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) Multiple Titles Multiple Titles Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) Multiple Titles	Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition CS Fee (special)	\$7/cre \$ \$ \$ \$7/cre	330 85 edit 350
APR127A-G Multiple Titles Tech Fee \$7/credit APR129A-C,F Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F) APR129A-C,F Multiple Titles CS Fee (special) \$ 85	APR116A-F APR118A-F APR118A-F APR120A-F APR120A-F	Multiple Titles 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) Multiple Titles Multiple Titles Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) Multiple Titles	Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition CS Fee (special)	\$7/cre \$ \$ \$ \$7/cre	330 85 edit 350
APR129A-C,F Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F) APR129A-C,F Multiple Titles CS Fee (special) \$ 85	APR116A-F APR118A-F APR118A-F APR120A-F APR120A-F APR120A-F	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) Multiple Titles Multiple Titles Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) Multiple Titles Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I (D), II(E) & III (F) Welding for Manufacturing Plant	Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition CS Fee (special) Tech Fee	\$7/cre \$ \$ \$7/cre	330 85 edit 350 85
APR129A-C,F Electrical Theory (F) APR129A-C,F Multiple Titles CS Fee (special) \$ 85	APR116A-F APR118A-F APR118A-F APR120A-F APR120A-F APR120A-F APR120A-F	Multiple Titles 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) Multiple Titles Multiple Titles Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) Multiple Titles Multiple Titles Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I (D), II(E) & III (F) Welding for Manufacturing Plant Electricians (G)	Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition	\$7/cre \$ \$ \$7/cre \$	330 85 edit 350 85 edit 210
	APR116A-F APR118A-F APR118A-F APR120A-F APR120A-F APR120A-F APR127A-G APR127A-G	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) Multiple Titles Multiple Titles Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) Multiple Titles Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I (D), II(E) & III (F) Welding for Manufacturing Plant Electricians (G) Multiple Titles	Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition CS Fee (special)	\$7/cre \$ \$ \$7/cre \$ \$ \$ \$ \$7/cre	330 85 edit 350 85 edit 210 85
	APR116A-F APR118A-F APR118A-F APR120A-F APR120A-F APR120A-F APR127A-G APR127A-G APR127A-G	Multiple Titles 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) Multiple Titles Multiple Titles Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) Multiple Titles Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I (D), II(E) & III (F) Welding for Manufacturing Plant Electricians (G) Multiple Titles Multiple Titles Multiple Titles Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic	Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition CS Fee (special) Tech Fee	\$7/cre \$ \$ \$7/cre \$ \$ \$7/cre	330 85 edit 350 85 edit 210 85 edit
	APR116A-F APR118A-F APR118A-F APR120A-F APR120A-F APR120A-F APR127A-G APR127A-G APR127A-G APR127A-G APR129A-C,F	Multiple Titles 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) Multiple Titles Multiple Titles Boiler Operator: Introduction to Boiler Operation (A), Mechanics of Steam generated Power (B), Boiler Component Design and Operation (C), Steam Turbine Operation (D), Instrumentation & Control Devices (E) and Installation & Operation of Heating Boiler (F) Multiple Titles Multiple Titles Electrical Theory I (A), II (B) & III (C) and Advanced Electrical I (D), II(E) & III (F) Welding for Manufacturing Plant Electricians (G) Multiple Titles Multiple Titles Multiple Titles Aviation Overview (A), Aircraft Systems I (B) & II (C) and Basic Electrical Theory (F)	Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition CS Fee (special) Tech Fee APR Tuition	\$7/cre \$ \$ \$7/cre \$ \$ \$7/cre \$	330 85 edit 350 85 edit 210 85 edit 575

Course	Title	Fee	Amou	nt
APR207A-F	HVAC: Systems I (A), II (B), & III (C), Airflow and Systems Controls I (D), II (E) and Operations & Systems Review	APR Tuition	\$	340
APR207A-F	Multiple Titles	CS Fee (special)	\$	85
APR207A-F	Multiple Titles	Tech Fee	\$7/cr	edit
APR211A-F	Water Supply Systems (A), Plumbing DWV & Compressed Air Systems (B), Plumbing Backflow Prevention (C), Review of Oregon Plumbing Code (D) and Test Preparation I (E) & II (F)	APR Tuition	\$	320
APR211A-F	Multiple Titles	CS Fee (special)	\$	85
APR216A-F	Millwright: Machine Shop I (A) & II (B), Drafting (C), Hydraulics-Pneumatics I (D) & II (E) and Rigging (F)	APR Tuition	\$	305
APR216A-F	Multiple Titles	CS Fee (special)	\$	85
APR216A-F	Multiple Titles	Tech Fee	\$7/cr	edit
APR218A-F	Sheet Metal: Duct Design (A), Field Math (B), Triangulation (C), Industry Standard (D), Specialty Items (E) and Advanced Sheet Metal (F)	APR Tuition	\$	330
APR218A-F	Multiple Titles	CS Fee (special)	\$	85
APR218A-F	Multiple Titles	Tech Fee	\$7/cr	edit
APR227A-F	National Electrical Code I (A), II (B) & III (C) and Oregon Electrical License Preparation I (D), II (E) & III (F)	APR Tuition	\$	210
APR227A-F	Multiple Titles	CS Fee (special)	\$	85
APR227A-F	Multiple Titles	Tech Fee	\$7/cr	edit
APR229A-C	Power Plant Systems & Flight Controls (A), Structural inspection & Repair (B) and Avionics (C)	APR Tuition	\$	575
APR229A-C	Multiple Titles	CS Fee (special)	\$	85
APR229A-C	Multiple Titles	Tech Fee	\$7/cr	edit

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Course	Title	Fee	Amo	ount
NRS110	Nursing program fee assessed each term.	Program Fee	\$	1,800
PN101	Practical Nursing program fee assessed each term.	Program Fee	\$	700
TBD	Dental Hygiene program fee assessed each term.	Program Fee	\$	1,600
MT100	Massage I - Swedish	Program Fee	\$	45
MT102	Massage II - Swedish	Program Fee	\$	45
MT103	Massage III - Swedish	Program Fee	\$	45

Rogue Community College Proposed 2023/24 Fee Schedule Universal Fees

Description	Amount	Notes
Technology Fee	\$7	Per Credit Fee
College Service Fee	\$17	Per Credit Fee
Apprentiship Techchnology Fee	\$7	Per Course Fee
Apprentiship College Services Fee	\$85	Per Course Fee

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Rogue Community College Proposed 2023/24 Fee Schedule Non-Academic Fees

Description	Amount	Notes
Adult Basic Skills Per Term	\$65	
Certified Nursing Assistant App Fee	\$200	
College Service Per Credit	\$17	(Max \$255)
College Service Per Apprentiship Course	\$85	
Placement Test Results	\$15	
Computer Proficiency Exam	\$20	
Late Fee	\$15	Late fee on delinquent accounts due on Friday weeks 5 and 8
NSF Check Fee	\$25	
Nursing Application Fee	\$100	
Practical Nursing Application & Exam	\$60	
Official Transcript Fee	\$6	\$1 each additional
Rush Transcript Fee	\$25	Express 2-day mail fee (optional), only to destinations in the U.S.
Penalty for Non-Payment	\$5	Due Friday Week 2 of term: 5% of outstanding balance or \$5 whichever is greater
Installment Plan	\$25	
Tech Fee - Credit Class Per Credit	\$7	
Tech Fee- Non-Credit Class Per Course	\$7	
Transportation/Bus per term Jackson County	\$15	(\$30 for staff)
Transportation/Bus per term Josephine County	\$30	
Transcription for Credit for In-Service CPL training awards	\$10	
Duplicate Certificate	\$10	
Testing Fees	\$30	
Pesticide Test Fee	\$30	
Bike Locker Rental	\$20	Per term
Calculator Rental Fee	\$10	per term
Alpha Zeta Pi Dues	\$35	onetime fee

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