



Outreach and Workforce Development (OWD)

Auxiliary Budgets

Business Training
Life Enrichment





Business Training includes classes in ...

Leadership
Management
Professional Development
Computer Software and Technology
CPR and First Aid (and related)
OSHA and Safety
Non-credit Technical Training
Apprenticeships
and Customized Training



Life Enrichment includes classes in ...

Personal Enrichment Classes

Driver's Education

Summer Youth Camps

Youth Education (throughout the year)

Senior Programming

Special Events

Travel Opportunities

OWD Fiscal Summary

Outreach & Workforce Development - Combined (Business Training and Life Enrichment)					
Fiscal Year					Budget
	Actuals				
	2019	2020	2021	2022 ⁽¹⁾	
Operating Revenue	\$ 792,457	\$ 810,051	\$ 608,280	\$ 847,649	\$ 920,984
Personnel & EPB's	\$ 483,755	\$ 372,386	\$ 319,346	\$ 563,718	\$ 622,926
Operating Expenses	\$ 238,611	\$ 360,669	\$ 197,008	\$ 371,779	\$ 256,074
Net from Operations	\$ 70,091	\$ 76,996	\$ 91,927	\$ (87,848)	\$ 41,984
COVID \$'s	\$ -	\$ -	\$ 133,714		\$ -
Fund Balance 6/30	\$ 330,478	\$ 368,687	\$ 592,215	\$ 504,367	
	(1) 2019-2022 - Cheyenne OWD only				
	(2) 2023 - Cheyenne and ACC OWD				

2021 and 2022 Budget Impact Highlights:

2021 COVID \$ Impact \$133,714

Due to cancellation of Life Enrichment Youth Camps and Disney event (among others)

2022 Revenue Loss \$87,848

Due primarily to truck purchase at \$59,000, approximately \$25,000 more in CDL maintenance costs than originally budgeted, and increase in fuel costs

Note: Advanced Manufacturing and Materials Center not included in projections





Improvement Measures for 2022/2023

- Increased CDL registration fee from \$4600 to \$5100 to offset costs
- *Your Truck Program* to increase enrollment and alleviate continually using LCCC trucks
 - New offerings within all of business training
 - Ongoing weekly advertising to targeted audiences
- Expansion and growth of new and existing apprenticeship programs
- Continued quality improvement of all programming to ensure relevancy