<u>5.A.8</u>

Educational resources are selected with faculty input, and accessible to the faculty and students.

Exhibit 5.A.8.1 — OAC Meeting Minutes with Faculty Input on Equipment

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Source: []

Exhibit 5.A.8.2 — Budget Proposal Sample from Faculty and Directors

Budget Code	Description	Department	Account	Account Name	Acct Type	Amount	Request Justification/Notes	One-Time	Priority
10-6070	Welding	Manufacturing	7740	Equipment (Over \$5K per ite	7700 · Capital Outlay	53,000.00	Laser Welding per OAC (machine, and specia	One-time	Priority 1: Immediate
10-6070	Welding	Manufacturing	7740	Equipment (Over \$5K per ite	7700 · Capital Outlay	12,500.00	Training equpment for Riging and Lifting -Bott	One-time	Priority 2: Will need in
10-6070	Welding	Manufacturing	7740	Equipment (Over \$5K per ite	7700 · Capital Outlay	15,750.00	To replace 3 failed welders	One-time	Priority 1: Immediate
10-6070	Welding	Manufacturing	7740	Equipment (Over \$5K per ite	7700 · Capital Outlay	15,750.00	To replace 3 failed welders	One-time	Priority 2: Will need in
10-6070	Welding	Manufacturing	7740	Equipment (Over \$5K per ite	7700 · Capital Outlay	67,000.00	2 miller Augmented Arc systems. Program go	One-time	Priority 2: Will need in
10-6135	Automation Technology	Manufacturing	7740	Equipment (Over \$5K per ite	7700 · Capital Outlay	14,000.00	Laser cutter for part creation	One-time	Priority 3: Wish list ite
10-6135	Automation Technology	Manufacturing	7740	Equipment (Over \$5K per ite	7700 · Capital Outlay	19,000.00	Kneed Mill - exsisting mill is failing.	One-time	Priority 2: Will need in
10-6135	Automation Technology	Manufacturing	7740	Equipment (Over \$5K per ite	7700 · Capital Outlay	5,700.00	Shelving for shed	One-time	Priority 1: Immediate

Source: Budget Proposals for FY26



Exhibit 5.A.8.3 — USHE Form B-4 Operating Budget Request FY26 (Equipment Requests)

Form B-4: Technical College Equip	ment Form			Institution:	Southwest Tech College
FY2026 Operating Budget Request				Prepared by:	Clarissa Crosby
				Due Date:	August 14, 2024
				Submission Date:	August 13, 2024
Institution Budget Priorities					
Please list your institution's Equipment b	oudget needs for FY2	026 including title and a	imount		
	Amount Requested				
Welding Forklift: New one at main camp	\$35,000				
Welding Replacement welders.					\$32,500
Automation Technology Mechnanical Dr	iv es trainer				\$6,700
Automation Technology AC/DC Trainer					\$5,400
	oiner				\$26,000
Automation Technology Compact PIC tr					
Automation Technology Pneumatics Tra					\$9,600
Automation Technology Hydraulics Trai	ner				\$8,700
Welding Fume extraction arms					\$4,700
Automotive - ATech Power Window Tra	niner - Designed to te	ach automotive power	window operation and fault	testing.	
					\$11,000
Automotive - Diagnostic Scan-Tool (Sma	all midrange capable	scan-tool for student us	se.)		\$2,500
CDL - Diagnostic Scan-Tools for use on	our semi truck fleet	to help maintain proper	service on semi trucks.		
					\$8,000
Esthetician Equipment, Supplies and Fu	mishings				\$40,000
Culinary Demo Lab Media Equipment (F	Record and display)				\$4,000
Culinary Rational Combi Oven					\$20,000
Updated Computer Labs (2) new compu	uters, monitors, and	peripherals			\$62,000
Three new large printer/copier/scanners	for shared spaces	o replace the current or	es		\$36,000
Computer 4 year rotation					\$90,000
Custom Fit/Short Term Training - Mann	equin for trauma trair	ing courses and other p	public service training. Kad	en is wokring with Adam to	\$16,000
Facilities - New Fleet car. We are starting	ng to have several d	ays a month when all t	he fleet cars taken.		\$35,000
Firefighter - used Engine/Wildland Engin	е				\$75,000
EMT - High-fidelity mannequin that stay	s in the ambulance (Sim man			\$70,000
Welding, Kanab - later courses-Hand too	ols, consumables sto	rage,			\$2,700
Nursing - VR Headsets With UBSim soft	ware				\$10,000
Pharmacy Tech - Capsule Filler					\$5,000
Pharmacy Tech - Compounding Mixer					\$19,000
Pharmacy Tech - Ointment Mill with Se	aler				\$8,000
Automotive - Power Wiper/Washer - Th	nis allows the instruc	tor to easily create fault	s that the students have to	diagnosis, this is a	\$9,000
common area students fail to understand Automotive - Power Door Lock Trainer			faults that the students have	e to diagnose)	\$9,000
Automotiv e - Pow er Seat Trainer - (This	allows the instructor	r to easily create faults			
area students fail to understand the oner					\$11,000
Ongoing funds					(\$508,000)

Source: <u>USHE B-4 Form – Operating Budget Request</u>. Additional equipment requests on B-4 Forms are available <u>here</u>.

