

Technical Certificate Cost Estimate

	First Semester	Second Semester	TOTAL
Credit Hours Required	18	17	35
First Year Experience Class	\$50.00		\$ 50.00
Estimated Tuition/Fees	\$4,265.00	\$4,055.00	\$8,320.00
Estimated Required Supplies	\$300.00		\$ 300.00
TOTAL ESTIMATES	\$4,615.00	\$4,055.00	\$8,670.00

A.A.S. Degree Cost Estimate

TECHNICAL EDUCATION	Third Semester	Fourth Semester	TOTAL
Credit Hours Required	8	9	17
Estimated Tuition/Fees	\$1,940.00	\$2,175.00	\$4,115.00
Estimated Supplies		\$200.00	\$ 200.00
TOTAL TECHNICAL ESTIMATES	\$1,940.00	\$2,375.00	\$4,315.00
GENERAL EDUCATION			
Credit Hours Required			16
Estimated Tuition/Fees			\$3,013.00
Calculator required for most Math classes			\$135.00
TOTAL A.A.S. DEGREE ESTIMATE			\$16,133.00

Costs were prepared with the latest information on 5-20-19 and may be subject to change, actual costs are determined after enrollment. A non-refundable enrollment deposit is due at time of enrollment. Account balances are due, or payment arrangements made, before the first day of the semester enrolled in. Textbooks are not included in cost estimates, please check fhcc.ecampus.com for current textbooks prices.

ENTRANCE

- Fall & Spring

TESTING CRITERIA

- ACCUPLACER NEXT-GEN scores: Sentence Structure-249; Reading-249; Arithmetic-249 OR Quantitative Reasoning, Algebra, Statistics-249; OR
- ACCUPLACER scores: Sentence Structure-56; Reading-53; Elementary Algebra-35; Arithmetic-47 OR
- COMPASS scores: Writing-35; Reading-69; Pre-Algebra-35 OR
- ASSET scores: Writing-37; Reading-37; Math-35 OR
- ACT scores: Writing-13; Reading-14; Math-15

TOOLS/SUPPLIES

- Wire Strippers – Sheath Stripper
 - Tool Pouch or small toolbox
 - 25' Tape Measure
 - 2 Insulated screwdrivers (flat Phillips head)
 - 1 set of micro screwdrivers (Phillips and flat head)
 - Utility knife
 - True RMS Multimeter with clamp
 - Clear safety glasses
 - Red Lockout Lock
 - 9" Lineman Pliers
 - Fuse Puller
 - #1 Phillips screwdriver (uninsulated)
- For Associate Degree Students**
- Steel Toed Boots for Welding Class