POWER PLANT TECHNOLOGY ONLINE 2020-2021

Technical Certificate Cost Estimate

	First Semester	Second Semester	TOTAL
Credit Hours Required	14	11	25
First Year Experience Class	\$50.00		\$ 50.00
Estimated Tuition/Fees/Tests	\$3,175.00	\$2,590.00	\$5,765.00
Supplies	\$200.00		\$ 200.00
TOTAL ESTIMATES	\$3,425.00	\$2,590.00	\$6,015.00

A.A.S. Degree Cost Estimate

TECHNICAL and AAS EDUCATION	First Semester	Second Semester	Summer Semester	TOTAL
Credit Hours Required	5	8	9	22
First Year Experience Class	\$50.00			\$50.00
Estimated Tuition/Fees/Tests	\$1,105.00	\$1,653.00	\$1,885.00	\$4,643.00
Supplies	\$200.00	\$40.00		\$240.00
TOTAL ESTIMATES	\$1,355.00	\$1,693.00	\$1,885.00	\$4,933.00
GENERAL EDUCATION				
Credit Hours Required				16
Estimated Tuition/Fees				\$3,253.00
Calculator required for most Math classes				\$135.00
TOTAL A.A.S. DEGREE ESTIMATE				\$14,336.00

Costs are subject to change. Actual costs are determined after enrollment and may vary depending upon which courses enrolled in different semesters. A non-refundable enrollment deposit is due at time of enrollment. Account balances are due, or payment arrangements made need to be made before the first day of the semester. A late fee of \$50/month will be assessed on the balance due after the 1st day of the semester. Textbook prices may vary; please check fhtc.ecampus.com for current textbook prices.

ENTRANCE

Fall & Spring

TESTING CRITERIA

- ACCUPLACER NEXT-GEN scores: Sentence Structure-236; Reading-236; Arithmetic-236 OR Quantitative Reasoning, Algebra, Statistics-236; OR
- ACCUPLACER scores: Sentence Structure-41; Reading-43; Elementary Algebra-35; Arithmetic-47 OR
- ACT scores: Writing-11; Reading-13; Math-15

SUPPLIES ON PAGE 2



SUPPLIES

Please note: A computer and broadband internet connection are required for online classes. Supply estimates do not reflect those costs.

- o TI-30XIIS Calculator
- o Ruler
- o Protractor
- o Multi-meter (measures resistance, voltage & current) See instructor for appropriate type

Safety shoes for internship/job shadow