

Flint Hills Technical College
POWER PLANT TECHNOLOGY

COST ESTIMATE for 2011-2012

\$100 Enrollment Fee to be paid at enrollment.

This fee is non-refundable and is credited to tuition.

Certificate Program

	FALL	SPRING	TOTAL
Credit Hours Required	18	19	37
Estimated Tuition/Fees **	\$2,170.00	\$2285.00	\$4,455.00
Estimated Textbook Expense***	\$140.00		\$140.00
CADI Test	\$35.00		\$35.00
TOTAL ESTIMATES	\$2,345.00	\$2,200	\$4,530.00

A.A.S. Degree

TECHNICAL EDUCATION	Summer Semester	TOTAL
Credit Hours Required	9	9
Estimated Tuition/Fees**	\$1,135.00	\$1,135.00
Estimated Textbook Expense ***	\$75.00	\$75.00
Estimated Tool/Supply Expense		\$0.00
TOTAL TECHNICAL ESTIMATES	\$1,210.00	\$1,210.00
GENERAL EDUCATION		
Credit Hours Required		16
Estimated Tuition/Fees**		\$1,960.00
Textbook costs - Check website		
TOTAL A.A.S. DEGREE ESTIMATE		\$3,170.00

****Tuition/Fees and Certification Test Fees are due by the first day of class
 Late fees (\$10/week) are assessed on the balance due after the 1st day of class.**

*** Textbook costs are estimated from the 2010-2011 School Year costs. Textbooks and some supplies are available at the FHTC bookstore. Textbook costs are updated on our website as new prices are calculated. - www.fhtc.edu

These costs were prepared with the latest information on 4/1/2011 and may be subject to change without notice.

ADMISSION CRITERIA

- Application for Admission.
- High school seniors can attend.
- Official High School transcript **or** GED Certificate/Transcript.
- Official College transcripts (if applicable).
- ACT scores: Writing-12, Reading-13, math-14 **OR** ASSET scores: Writing-35, Reading-35, Math-35 **OR** Compass scores: Writing 25, Reading 61, pre-Algebra 35, Algebra 29, College Algebra 45
- See enrollment procedures if student is home schooled, a non U.S. citizen, or citizen not born in the United States.

High school seniors welcome to attend with approval from high school. Students are responsible for tuition, fees, supplies and books not covered by school district.