

Program Name	Certificate-Energy
Major	ENGY
Program	CT- ENGY
OPEID	003632
Program CIP code	30.9999
Institution's name for this program (If different from the CIP Program Name above)	Energy
Credential level of program	Graduate Certificate
Normal time to complete the program as published in your institutional catalog or other publications. Enter the amount in whole numbers as weeks, months or years	10 months
Occupations for which this program prepares students. Listed includes Standard Occupation Classification (SOC) codes commonly associated with this program's CIP code. If this program prepares students for an occupation not listed, enter the name and SOC code.	<p style="text-align: center;"> 17-2011.00 Aerospace Engineers 17-2021.00 Agricultural Engineers 17-3011.00 Architectural and Civil Drafters 11-9041.00 Architectural and Engineering Managers 17-3011.01 Architectural Drafters 25-1031.00 Architecture Teachers, Postsecondary 17-2141.02 Automotive Engineers 17-2041.00 Chemical Engineers 17-3011.02 Civil Drafters 17-2051.00 Civil Engineers 17-3023.00 Electrical and Electronic Engineering Technicians 17-3012.00 Electrical and Electronics Drafters 17-3012.02 Electrical Drafters 17-3023.03 Electrical Engineering Technicians 17-3029.02 Electrical Engineering Technologists 17-2071.00 Electrical Engineers 17-3024.00 Electro-Mechanical Technicians 17-3029.03 Electromechanical Engineering Technologists 17-3012.01 Electronic Drafters 17-3023.01 Electronics Engineering Technicians 17-3029.04 Electronics Engineering Technologists 17-2072.00 Electronics Engineers, Except Computer 17-2199.03 Energy Engineers 25-1032.00 Engineering Teachers, Postsecondary 17-3029.00 Engineering Technicians, Except Drafters, All Other 17-2199.00 Engineers, All Other 17-2081.00 Environmental Engineers 17-2141.01 Fuel Cell Engineers 17-3029.10 Fuel Cell Technicians 17-2111.00 Health and Safety Engineers, Except Mining Safety Engineers and Inspectors 17-3026.00 Industrial Engineering Technicians 17-3029.05 Industrial Engineering Technologists 17-2112.00 Industrial Engineers 17-2111.01 Industrial Safety and Health Engineers </p>
	<p style="text-align: center;"> 13-1081.01 Logistics Engineers 17-3029.06 Manufacturing Engineering Technologists 17-2199.04 Manufacturing Engineers 17-2121.02 Marine Architects 17-2121.01 Marine Engineers 17-2121.00 Marine Engineers and Naval Architects 17-2131.00 Materials Engineers 17-3029.07 Mechanical Engineering Technologists 17-2141.00 Mechanical Engineers 17-2199.05 Mechatronics Engineers 17-2151.00 Mining and Geological Engineers, Including Mining Safety Engineers 17-2199.09 Nanosystems Engineers 17-3029.12 Nanotechnology Engineering Technicians 17-3029.11 Nanotechnology Engineering Technologists 17-2161.00 Nuclear Engineers 19-4051.01 Nuclear Equipment Operation Technicians 19-4051.02 Nuclear Monitoring Technicians 19-4051.00 Nuclear Technicians 17-2171.00 Petroleum Engineers 17-2199.07 Photonics Engineers 17-2199.11 Solar Energy Systems Engineers 17-3031.01 Surveying Technicians 27-3042.00 Technical Writers 17-2199.10 Wind Energy Engineers 19-1021.00 Biochemists and Biophysicists 11-9041.01 Biofuels/Biodiesel Technology and Product Development Managers 15-1131.00 Computer Programmers 19-3011.00 Economists 25-1032.00 Engineering Teachers, Postsecondary 19-2042.00 Geoscientists, Except Hydrologists and Geographers 19-2032.00 Materials Scientists 19-4051.01 Nuclear Equipment Operation Technicians 19-4051.02 Nuclear Monitoring Technicians 19-4051.00 Nuclear Technicians 11-9121.02 Water Resource Specialists </p>
Total out of state tuition and required fees for the entire program, assuming normal time to completion	\$20,000.00
Total in state tuition and required fees for the entire program, assuming normal time to completion	\$15,000.00
Total estimated costs for books and supplies for the entire program, assuming normal time to completion	Approximately \$1,000
Total costs to the student for off-campus room and board for the entire program, assuming normal time to completion	Room & Board: \$13,059
Total costs to the student for on-campus room and board for the entire program, assuming normal time to completion	Room & Board: \$13,059

Certificate-Energy Disclosures

Any fees or expenses that students have in addition to those already entered for tuition and required fees, books and supplies, and room and board (for example: optional equipment, parking permits, etc)	Parking: \$228.50
URL for other cost information	http://sbs.tamu.edu/accounts-billing/tuition-fees/schedule
Number of students enrolled in the program between July 1 and June 30 of the year where the students would have graduated on time in 2016	0
Of the students enrolled, those that completed the program within normal time	0
The median loan debt incurred by Title IV students who completed the program;	N/A
The applicable interest rate used by the Department of Education to amortize the median loan debt for the program	N/A
The number of individuals who enrolled between July 1, 2015 and June 30, 2016;	0
Of the students enrolled between July 1, 2015 and June 30, 2016, the number who received any student loan debt	0
The median earnings most recently provided by the Department of Education	N/A
Whether the institution submitted an alternate earnings appeal	No
The current status of the appeal and new earnings number (if appealed)	N/A
The programs most recently issued debt-to earnings rates measure determination	N/A
The job placement rate for students completing the program as reported to the institution's accrediting agency and/or state (if applicable)	We are not currently required to calculate a job placement rate for program completers.
The states that require licensure and whether the program satisfies all educational prerequisites	N/A
Please enter here any additional information that should be included on the disclosure template to provide information/context to students related to this program and the information provided on this disclosure input template (maximum of 2,000 characters).	Application for the Certificate in Energy (postbaccalaureate non-degree classification) requires a completed application form (http://www.applytexas.org), a statement about the applicant's need for the proposed coursework at Texas A&M University and his or her ability to successfully complete that coursework, the required application processing fee and a complete, official transcript showing completion of a baccalaureate degree. While no specific prerequisite degrees are officially mandated, the program will feature courses that assume the student has mastered college-level calculus, chemistry, and physics.