Gainful Employment Disclosure for Certificate Program

Name of Program: Energy Conversion and Transport (Certificate from Mechanical Engineering)

Stand Alone: Yes  Degree Dependent: Yes

Program Description: This certificate program offers an opportunity for professionals to expand their knowledge in energy conversion processes through a flexible graduate education program. The certificate provides a solid foundation in energy conversion techniques with a focus on alternative energy methodologies and practices that can be immediately applied to the work place. Emphasis is placed on alternative and appropriate energy technologies that are currently being discussed to meet global energy needs.

Credit hours required to complete the program: 12

Certificate Website: http://dce.mst.edu/credit/certificates/energy_conversion.html

For additional information please contact: Distance and Continuing Education
Email: dce@mst.edu  Phone: 573-341-6222
Address: 216 Centennial Hall, 300 W 12th Street, Rolla, MO 65409

Federal Disclosure Information

OPEID Code: 002517  CIP Code: 14.1901  Credential Level: 04

Months needed to complete certificate: 9

Student’s on-time graduation rate: No Completers for 2010-2011

Tuition and fees for completing this certificate program within normal timeframe:
Resident and Non-Resident: $10,054.80

Estimated costs for books and supplies: $710

Cost of Room and Board, if applicable: N/A

The median cumulative debt for each of the following:
For all students (both borrowers and non-borrowers)
   Federal student loan debt: $0.00
   Private loan debt: $0.00
   Institutional financing plan debt: $0.00

Note: The majority of graduates in this program did not carry a debt balance at the time of graduation, therefore median debt per graduate is $0.
Job placement rate for students who complete the program: No Completers for 2010-2011

Occupational information: Holders of this certificate generally enter into occupations related to Mechanical Engineering.

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<th>Type of Occupation</th>
<th>SOC Code</th>
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<td>Architectural and Engineering Managers</td>
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