Associate in Applied Science:

Transfer Program

The Technology Management degree program at Eastern Michigan University is designed for transfer students with an associate in applied science degree. The interdisciplinary curriculum provides the necessary foundation to meet the changing needs of management and leadership in a variety of fields. Students should check with an advisor for information on transferring.

Career Outlook

HVACR technicians can work as:

- Service technicians for heating and air conditioning businesses
- Maintenance, repair and installation workers for HVACR contracting firms
- Facilities professionals for residential and commercial properties
- Independent contractors

Do you have another career in mind? Search for careers

Description

This program is designed for students who are interested in earning a Bachelor of Science degree in Engineering Technology at Wayne State University. Students may choose from one of three engineering technology degrees at WSU: Mechanical, Electrical/Electronic or Electromechanical. Engineering technologists (ET) create the objects we depend on, from smartphones to suspension bridges and everything in between. They can apply their abilities in using technical equipment, selling technical products, supervising construction projects and manufacturing processes, and more. Students should check with an advisor for information on transferring.

Articulation

Wayne State University, BS degree

For the entire list of articulation agreements: https://www.wccnet.edu/learn/transfer-wcc-credits/articulation-agreements.php.

Course Requirements

Requirements

<table>
<thead>
<tr>
<th>Class</th>
<th>Title</th>
<th>Minimum Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Complete a maximum of seventy-six credits at Washtenaw Community College as outlined on the Articulation Agreement.</td>
<td>76</td>
</tr>
<tr>
<td></td>
<td>Complete a minimum of forty-eight credits at Wayne State University as outlined on the Articulation Agreement.</td>
<td>0</td>
</tr>
</tbody>
</table>

Total Credits Required: 76

Accurate as of 05/10/2024. Information is subject to change without notice.