Powersports Technology

Admission Requirements*
The applicants must be high school graduates or equivalent. Students considered for acceptance must complete all admission requirements.

Required minimum placement scores:

<table>
<thead>
<tr>
<th>ACT</th>
<th>ACCUPLACER</th>
<th>NEXT GENERATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reading – 15</td>
<td>Reading Comp – 61</td>
<td></td>
</tr>
<tr>
<td>English – 15</td>
<td>WritePlacer – 3-4</td>
<td>Reading – 240</td>
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<td></td>
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<td>Writing – 237</td>
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Or transfer equivalencies will apply as appropriate

Applicants not meeting the above requirements are encouraged to visit with the academic counselor at 701-671-2257 or the Powersports Technology program coordinator at 701-671-2544 for strategies to meet the admission requirements.

*Program Admission Requirements are subject to revision. Please check the department or program website under Program Admission Requirements for current information.

Course Code | Course Title                              | Credits |
-------------|-------------------------------------------|---------|
MFGT 110    | Industrial Shop Practices                 | 2       |
PST 101     | Outdoor Power Equipment Technology        | 5       |
PST 102     | Snowmobile Technology I                   | 5       |
PST 104     | Motorcycle and ATV Technology I           | 5       |
PST 105     | OPE and Snowmobile Fuel Systems           | 2       |
PST 110     | Powersports Technology Internship I       | 6       |
PST 122     | Fundamentals of Electricity               | 3       |
PST 201     | Motorcycle and ATV Technology II          | 5       |
PST 202     | Outboard Technology                       | 5       |
PST 203     | Stern Drive Technology                    | 5       |
PST 205     | Outboard Fuel Systems                     | 2       |
PST 210     | Powersports Technology Internship II      | 6       |

Related/General Education Courses

**Diploma**

- FYE 101  Science of Success  1
- ENGL 105  Technical Communications  3
- MATH 120  Basic Mathematics I  2
- MATH 123  Basic Mathematics II  2
- Social and Behavioral Sciences, Humanities, History and/or Computer Electives  4

**Recommended:**

- CIS 101 – Computer Literacy – 2 cr
- PSYC 100 – Human Relations in Organizations – 2 cr
- Wellness Elective (HPER 210 recommended)  1

**Associate in Applied Science**

- FYE 101  Science of Success  1
- ENGL 110  College Composition I  3
- English/Communication Elective (choose one)  3
- ENGL 105  Technical Communications  3
- ENGL 120  College Composition II  2
- ENGL 125  Introduction to Professional Writing  2
- COMM 110  Fundamentals of Public Speaking  3
- MATH 120  Basic Mathematics I  2
- MATH 123  Basic Mathematics II  2
- MATH 125  Basic Mathematics III  2
- Social and Behavioral Sciences, Humanities, History and/or Computer Electives  4

**Recommended:**

- CIS 101 – Computer Literacy – 2 cr
- PSYC 100 – Human Relations in Organizations – 2 cr
- Wellness Electives (HPER 210 recommended)  2

Total Required Credits for Diploma  62
Total Required Credits for Associate in Applied Science  70

Award

Upon successful completion of the required courses, students will be awarded a diploma or an Associate in Applied Science degree in Powersports Technology.

Revised: September 2019