

## **Master of Science in Engineering and Technology Management Admittance Requirements**

1. Student with a bachelor degree in engineering from Louisiana Tech University and less than 2 years work experience:
  - 2.8+ undergraduate GPA, no GRE required
  - 2.75-2.79 (overall or last 60 hours) undergraduate GPA, GRE V+Q  $\geq$  293
  - 2.5-2.749 (overall) undergraduate GPA, GRE V+Q  $\geq$  293
  - 2.5-2.749 (last 60 hours) undergraduate GPA, GRE V+Q  $\geq$  293: conditional admission - No grade lower than B should be earned in the first two core graduate courses taken
  
2. Student with a bachelor degree in engineering (from a school other than Louisiana Tech University), science, or engineering technology and less than 2 years work experience:
  - 3.0+ undergraduate GPA, no GRE required
  - 2.75-2.99 (overall or last 60 hours) undergraduate GPA, GRE V+Q  $\geq$  293
  - 2.5-2.749 (overall) undergraduate GPA, GRE V+Q  $\geq$  293
  - 2.5-2.749 (last 60 hours) undergraduate GPA, GRE V+Q  $\geq$  293: conditional admission - No grade lower than B should be earned in the first two core graduate courses taken
  
3. Student with a bachelor degree in engineering, science, or engineering technology and 2+ years work experience:
  - 3.0+ undergraduate GPA, no GRE required
  - 2.5-2.99 (overall or last 60 hours) undergraduate GPA: conditional admission - No grade lower than B should be earned in the first two core graduate courses taken
  - 2.25-2.49 (overall) undergraduate GPA, leadership role in a technical position: conditional admission - No grade lower than B should be earned in the first two core graduate courses taken
  
4. Student with bachelor degree in a field other than engineering, science, or engineering technology and less than 2 years work experience:
  - 3.0+ undergraduate GPA, technical work experience, no GRE required
  - 2.75-2.99 (overall or last 60 hours) undergraduate GPA, technical work experience, GRE of V+Q  $\geq$  293
  - 2.5-2.749 (overall) undergraduate GPA, technical work experience, GRE of V+Q  $\geq$  293
  - 2.5-2.749 (last 60 hours) undergraduate GPA, technical work experience, GRE of V+Q  $\geq$  293: conditional admission - No grade lower than B should be earned in the first two core graduate courses taken

5. Student with bachelor degree in a field other than engineering, science, or engineering technology and 2+ years work experience:
  - 3.0+ undergraduate GPA, technical work experience, no GRE required
  - 2.5-2.99 (overall or last 60 hours) undergraduate GPA, technical work experience: conditional admission - No grade lower than B should be earned in the first two core graduate courses taken
  - 2.25-2.49 (overall) undergraduate GPA, leadership role in a technical position: conditional admission - No grade lower than B should be earned in the first two core graduate courses taken