Applied Science (Operations Management), BAS

Program Description

Graduates of the BAS program with a concentration in operations management are able to provide strategic focus to meet organizational objectives by implementing best practices, managing people, and creating value.

This program allows students who have an applicable AAS from an accredited institution to transfer 60 credit hours toward a Bachelor of Applied Science degree at ASU. Students pursuing this degree may have more than 60 credit hours to complete in order to obtain their Bachelor of Applied Science upon transfer to ASU. Students who have earned an Associate of Applied Science degree from a regionally accredited Arizona community college may be eligible to transfer up to 75 credits toward the Bachelor of Applied Science degree. Students should work with their academic advisor to ensure their courses will meet degree requirements.

This major is eligible for the Western Undergraduate Exchange program at the following location: Polytechnic campus. Students from Western states who select this major and campus may be eligible for reduced nonresident tuition at a rate of 150% of Arizona resident tuition plus all applicable fees. Students should click the link for more information and eligibility requirements of the WUE program.

At a Glance

- **College/School:** Ira A. Fulton Schools of Engineering
- **Location:** Polytechnic campus [WUE](#) or online, ASU Local@Los Angeles

- **Additional Program Fee:** Yes
- **Second Language Requirement:** No
• **First Required Math Course:** Any math course with the MA general studies designation will satisfy the math requirement.

**Required Courses (Major Map)**

- 2021 - 2022 Major Map (On-campus)
- 2021 - 2022 Major Map (Online)
- Major Map (Archives)

**Admission Requirements**

**General University Admission Requirements:**
All students are required to meet general university admission requirements.

- Freshman
- Transfer
- International
- Readmission

**Additional Requirements:**

Students applying to this program must have completed an Associate of Applied Science degree from a regionally accredited institution. This program is not available for freshmen.

**Change of Major Requirements**

Students interested in changing to this Bachelor of Applied Science degree must have completed a related Associate of Applied Science degree at a regionally accredited institution.

Students should refer to [https://changemajor.apps.asu.edu](https://changemajor.apps.asu.edu) for information about how to change a major to this program.

**Attend Online**

ASU offers this program in an online format with multiple enrollment sessions throughout the year. Applicants may view the program description and request more information [here](https://admission.asu.edu/transfer/pathway-programs).

**Transfer Options**

ASU is committed to helping students thrive by offering tools that allow personalization of the transfer path to ASU. Students may use [MyPath2ASU™](https://admission.asu.edu/transfer/pathway-programs) to outline a list of recommended courses to take prior to transfer.

ASU has transfer partnerships in Arizona and across the country to create a simplified transfer experience for students. These pathway programs include exclusive benefits, tools and resources, and help students save time and money in their college journey. Students may learn more about these programs by visiting the admission site: [https://admission.asu.edu/transfer/pathway-programs](https://admission.asu.edu/transfer/pathway-programs).
Global Opportunities

Global Experience
With over 250 programs in more than 65 countries (programs vary in length, from one week to one year), study abroad is possible for all ASU students wishing to gain a global perspective and knowledge in preparation for a 21st century career. Students earn ASU credit for completed courses, while staying on track for graduation, and may apply financial aid and scholarships toward program costs.

https://goglobal.asu.edu/

Career Opportunities
The bachelor’s degree program in operations management technology prepares undergraduate students for supervisory and management functions in industry, manufacturing, public service and other service organizations.

Career examples include but are not limited to those shown in the following list. Advanced degrees or certifications may be required for academic or clinical positions.

<table>
<thead>
<tr>
<th>Career</th>
<th>*Growth</th>
<th>*Median Salary</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compliance Manager</td>
<td>not available</td>
<td>not available</td>
</tr>
<tr>
<td>Distribution Center Manager</td>
<td>3.5%</td>
<td>$96,390</td>
</tr>
<tr>
<td>General Manager (GM)</td>
<td>5.8%</td>
<td>$103,650</td>
</tr>
<tr>
<td>Manufacturing Plant Manager</td>
<td>0.9%</td>
<td>$108,790</td>
</tr>
<tr>
<td>Manufacturing Supervisor</td>
<td></td>
<td>$62,850</td>
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<tr>
<td>Office Manager</td>
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<td>not available</td>
</tr>
<tr>
<td>Operations Research Analyst</td>
<td>24.8%</td>
<td>$86,200</td>
</tr>
<tr>
<td>Quality Control Manager</td>
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<tr>
<td>Quality Control Technician</td>
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<tr>
<td>Sales Manager</td>
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<td>$132,290</td>
</tr>
</tbody>
</table>

* Data obtained from the Occupational Information Network (O*NET) under sponsorship of the U.S. Department of Labor/Employment and Training Administration (USDOL/ETA).

🌞 Bright Outlook  🌿 Green Occupation

Contact Information
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