Innovation in Society, BA

This program helps you understand the role and impact of science and technology in society so you can play an important part in designing a better future for everyone.

Program Description

The BA program in innovation in society equips students with the tools needed to analyze how science, technology and other social forces shape the present and future. Students cultivate the critical-thinking skills needed to develop creative strategies that steer innovation toward the needs and values of society.

This Bachelor of Arts degree is best suited to students interested in the arts, design, humanities and social sciences who want to play a pivotal role in bringing different disciplines together to solve the world's most difficult problems. Students gain skills to synthesize research and theory from the social sciences, humanities, natural sciences and engineering so they can work to build better futures for everyone.

At a Glance

- **College/School:** School for the Future of Innovation in Society
- **Location:** Tempe campus
- **Additional Program Fee:** No
- **Second Language Requirement:** Yes
- **First Required Math Course:** MAT 142 - College Mathematics
- **Math Intensity:** General

Required Courses (Major Map)

2019 - 2020 Major Map
Accelerated Degrees

This program allows students to obtain both a bachelor's and master's degree in as little as five years. It is offered as an accelerated bachelor's and master's degree with:

- Global Technology and Development, MS
- Science and Technology Policy, MSTP

Acceptance to the graduate program requires a separate application. During their junior year, eligible students will be advised by their academic departments to apply.

Admission Requirements

General University Admission Requirements:

All students are required to meet general university admission requirements.

Freshman | Transfer | International | Readmission

Change of Major Requirements

A current ASU student has no additional requirements for changing majors. Students should refer to https://students.asu.edu/changingmajors for information about how to change the major to this program.

Transfer Options

ASU is committed to helping you thrive by offering tools that allow you to personalize your transfer path to ASU. Students may use the Transfer Map search 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. Learn more about these programs by visiting the Admissions site.

Global Opportunities

PLuS Alliance
Global Experience

With over 250 programs in more than 65 countries (ranging from one week to one year), study abroad is possible for all ASU students wishing to gain global skills 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://mystudyabroad.asu.edu/

The School for the Future of Innovation in Society recommends the following study abroad programs for students majoring in innovation in society: http://links.asu.edu/SAO.innovation-society.

Global Degree

Career Opportunities

Governments, corporations and nongovernmental organizations face rapid change driven by or relating to science and technology and need people who can respond effectively: people who can develop and implement policy, understand the intersection of science, technology and society, and have the analytical skills to deal with challenges.

Graduates of this program have the skills to work in any of these sectors providing problem-solving, analysis, quality assurance, futuring, and communication and facilitation on issues related to science, technology, innovation and society. Graduates are prepared for professional schools, public service and policymaking, industry, and entrepreneurship; they are also prepared for graduate research in a variety of disciplines.

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>CEO</td>
<td></td>
<td>$183,270</td>
</tr>
<tr>
<td>Compliance Manager 🌳</td>
<td>8.0%</td>
<td>$105,610</td>
</tr>
<tr>
<td>General Manager (GM) 🌳⭐️</td>
<td>9.1%</td>
<td>$100,410</td>
</tr>
<tr>
<td>Historian</td>
<td>6.0%</td>
<td>$59,120</td>
</tr>
<tr>
<td>Investment Fund Manager</td>
<td>8.0%</td>
<td>$105,610</td>
</tr>
<tr>
<td>Office Manager 🌳</td>
<td>10.1%</td>
<td>$94,020</td>
</tr>
</tbody>
</table>
Political Analyst 2.8% $115,110
Regulatory Affairs Manager 8.0% $105,610
Social Sciences Professor 10.0% $64,480
Wind Energy Project Manager 8.0% $105,610

* 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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