



THE UNIVERSITY  
OF ARIZONA

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**BS-GIST  
Online**  
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*Find your Place  
in the World!*

*[gis.arizona.edu](http://gis.arizona.edu)*

The Accelerated Master's  
Program in GIST allows  
exceptional students to  
earn both a BS & MS degree  
in 5 years

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College of Social & Behavioral Sciences  
The School of Geography, Development  
& Environment  
College of Agriculture & Life Sciences  
The School of Natural Resources &  
the Environment

The GIST Programs offers in-person and online degrees at the bachelor's, master's, and graduate certificate levels. Our programs are classified as STEM degree (Science, Technology, Engineering and Mathematics) and integrate GIScience, cutting-edge GISystems, and geospatial technology with management and problem-solving skills, to prepare you to use GIS in a variety of business, government, non-profit, and academic settings.



### **ONLINE BS-GIST**

The BS-GIST degree is a 120-credit hour bachelor degree program, offered through UAOnline. BS-GIST students take 14 classes in their major, training students in GISystems and Technologies, basic programming for GIS, and application of GIS&T to web and mobile environments.

### **COURSES**

Major courses include training in GIS science, spatial analysis and decision-making, Remote Sensing, LiDAR, project planning, GIS Programming, and web and open source development. These courses prepare you to apply geographic information principles and technologies to solve problems in business, government and non-profit sectors.

### **UA ONLINE**

The UA will provide you with online education that's equal to the best in-classroom experiences. You'll join an elite group of students at the forefront of a new era in digital learning.

### **WHY OUR PROGRAMS?**

- Our classes train students to apply GISystems and Technologies to solve a wide range of problems.
- Our GIST graduates have a high success rate finding jobs with prestigious companies that include Esri, Apple, Microsoft, Northrop-Grumman, and TEP.
- Our students work in a wide variety of fields such as environmental conservation, energy, local government, and policy.

According to the U.S. Department of Labor's Bureau of Labor Statistics (BLS), jobs in the field of cartography and photogrammetry are expected to grow by approximately 29% between 2014 and 2024.

