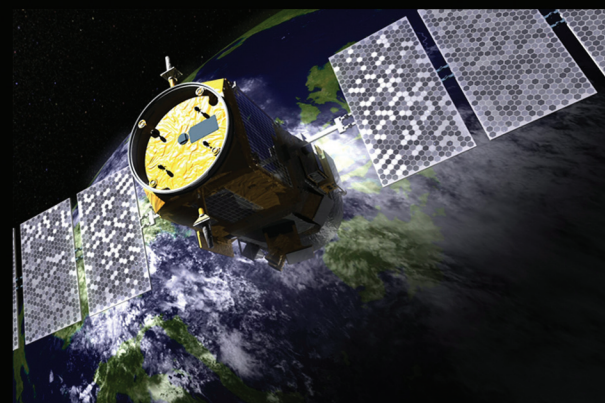


Bachelor of Applied Science in **GEOSPATIAL ANALYSIS & INTELLIGENCE** (BAS-GAI)

Geospatial intelligence and analysis explores the impact of human and natural activities on Earth using the exploitation and analysis of imagery and geospatial information in a way that describes, assesses, and visually depicts physical features and geographically referenced activities. GEOINT is not only a distinct intelligence discipline practiced by the intelligence community and military, but a core activity used within the utilities, oil and gas pipeline, emergency preparedness, healthcare, and business sectors. It is one of the 15 fastest growing career opportunities in the United States.

The Bachelor of Applied Science in Geospatial Analysis and Intelligence (BAS-GAI) focuses on the use of GIS, remote sensing, positioning and survey systems, geo-visualization, and analytic techniques to provide a well rounded base which aligns with industry needs.

The degree is designed to provide students with the broad range of knowledge and skills needed to enter today's workforce across the full spectrum of geospatial jobs and/or to compete successfully in top-ranked graduate programs.



For more information, please contact Chris Smith at cdsmith@deltastate.edu,
call 662.846.4521 or visit <http://gis.deltastate.edu>



**DELTA STATE
UNIVERSITY** 
Join in. Stand out.