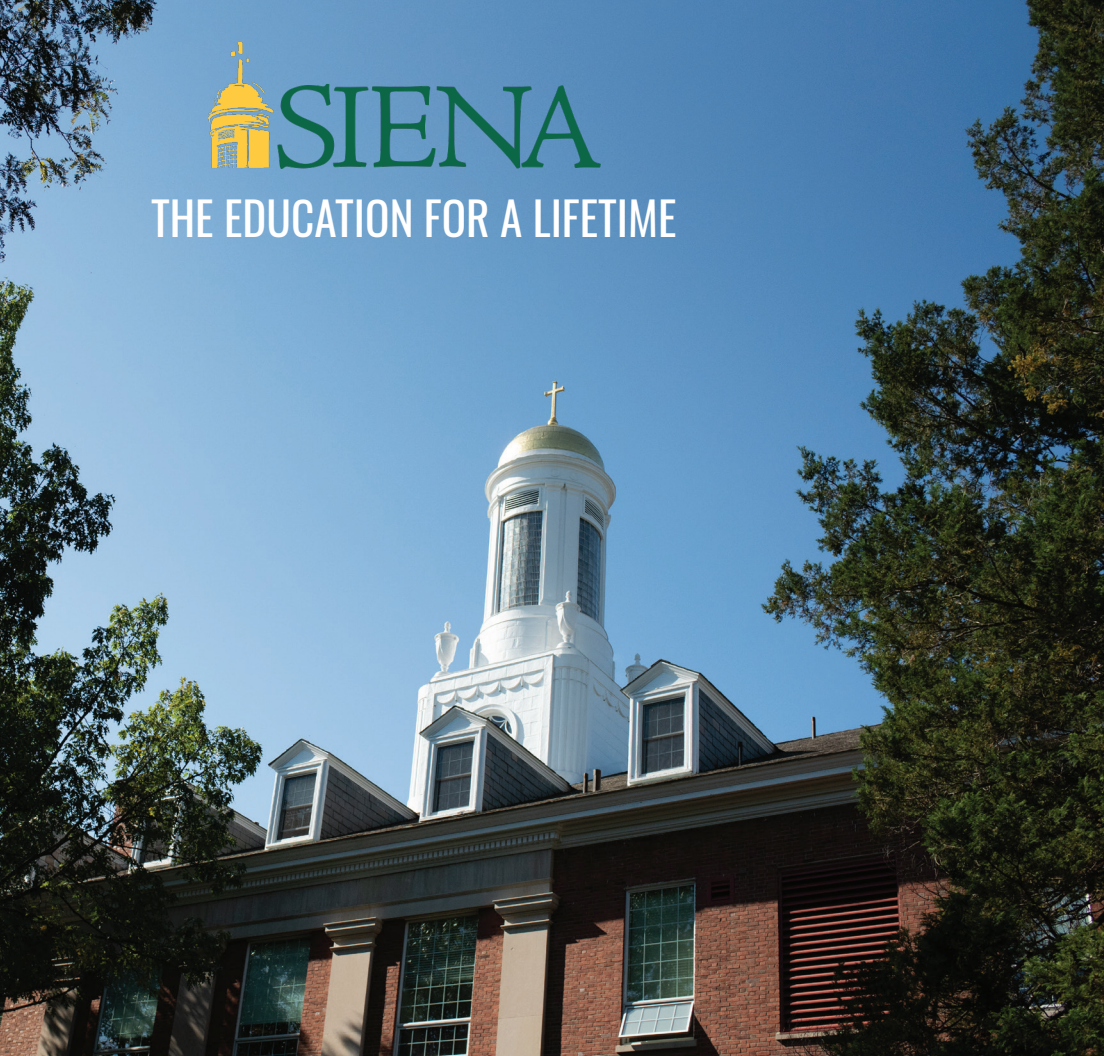




# SIENA

THE EDUCATION FOR A LIFETIME



## WHERE TO FIND US?



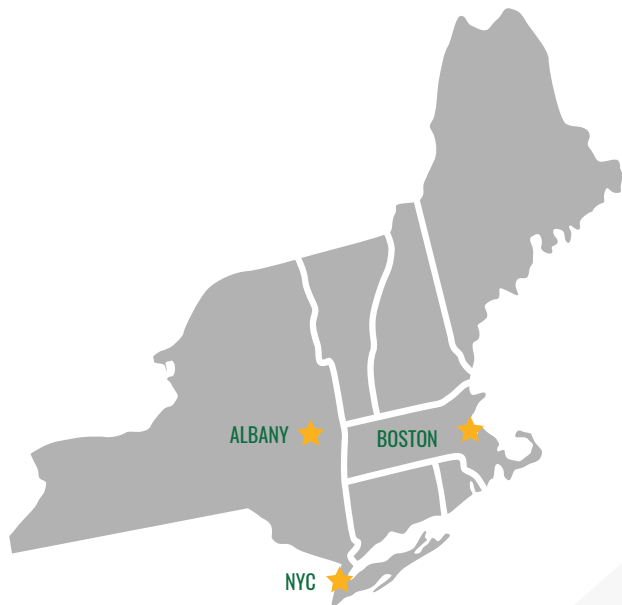
Albany, New York is a top market for job creation and growth, easily accessible to two of the most dynamic cities in the country, Boston and New York City. Students are attracted to Albany's numerous arts, entertainment, sports and cultural events.

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## INTERNATIONAL PROGRAMS WELCOMES YOU!



Siena embraces a global perspective by engaging students from different nationalities, cultures, faiths, and backgrounds to take part in academic and social life offerings on campus. The Center coordinates international student admissions, international student services, and the English for Speakers of Other Languages Program (ESOL).



# SCHOOL OF BUSINESS



The Business program at Siena holds the AACSB seal of approval. Fewer than five percent of business schools in the world have this accreditation.



Engage in the latest financial technology in our state-of-the-art Hickey Financial Technology Center, Raub Trading Room and Alonge Accounting Lab.



Ever dreamed of starting your own business? The Stack Center for Entrepreneurship focuses on business creation from idea through commercialization.



Featured concentrations include International Business, Corporate Finance, Sports and Service Marketing, Business Analytics, and Digital Marketing.



## MAJOR DEPARTMENTS:

ACCOUNTING

ACTUARIAL SCIENCE

BUSINESS

ECONOMICS

FINANCE

MANAGEMENT

MARKETING

## MASTERS:

ACCOUNTING

MBA



# SCHOOL OF SCIENCE



The Stewart's Advanced Instrumentation and Technology (SAInt) Center is a state of the art instrumentation lab focused on teaching and research.



The High Performing Computing Center (HPCC) is a cutting edge research and educational tool that makes Siena a leader in computational capability.



The Siena observatory houses the third largest telescope in New York State, giving you the chance to study beyond the solar system.



Siena offers several cooperative, dual-degree engineering options both at the undergraduate and graduate level.



## MAJOR DEPARTMENTS:

*BIOCHEMISTRY*

*BIOLOGY*

*CHEMISTRY*

*COMPUTER SCIENCE*

*DATA SCIENCE*

*ENVIRONMENTAL SCIENCE*

*HEALTH SCIENCE*

*MATHEMATICS*

*NURSING*

*PHYSICS & ASTRONOMY*

*SOFTWARE DEVELOPMENT*

## COOPERATIVE PROGRAMS:

*ENGINEERING (3/2 and 4/1)*

# SCHOOL OF LIBERAL ARTS



Compete nationally through mock trial debate team and Model United Nations, and have the opportunity to spend a semester in Washington, D.C.



Produce a documentary video, develop a graphic ad campaign or host your own radio show with our flexible Communications major.



Looking for a hands-on experience? Our Creative Arts program lets you combine courses in vocal performance, theatre, costume design, filmmaking and more.



Advance your Psychology degree with directed research in specialties such as counseling, clinical health and forensic psychology.



## MAJOR DEPARTMENTS:

*AMERICAN STUDIES*

*CLASSICS*

*COMMUNICATIONS*

*CREATIVE ARTS*

*ENGLISH*

*HEALTH STUDIES*

*HISTORY*

*MODERN LANGUAGES*

*POLITICAL SCIENCE &*

*INTERNATIONAL RELATIONS*

*PSYCHOLOGY*

*RELIGIOUS STUDIES*

*SOCIAL WORK*

*SOCIOLOGY*



## HOW TO APPLY:

- Complete an online application
- Submit all official transcripts from your secondary school plus any exit exam results
  - Submit a personal essay
- If requested, standardized tests such as the SAT/ACT & TOEFL/IELTS

For additional information about applying and our merit scholarships please visit:  
[www.siena.edu/offices/admissions/international-students/how-to-apply/](http://www.siena.edu/offices/admissions/international-students/how-to-apply/)