## **GENERAL STUDIES: A.A., A.S.**

Our Associate in Arts (A.A.) or Associate in Science (A.S.) in General Studies is a 64-credit program that is designed to allow students with a variety of college credits and life experiences without a completed degree to quickly complete an associate degree and move into a bachelor's degree program at the university. This is accomplished by maximizing transferrable credit and prior learning assessment, not requiring an area of concentration, and requires a minimum of 12 credits taken at Empire State University.

The broad approach of the program makes it possible for students to explore their academic interests without having to define a disciplinary focus, while laying a foundation for the next step in their educational path.

For more information about general undergraduate degree requirements, please visit Earning an Undergraduate Degree (http://catalog.esc.edu/undergraduate/earning-undergraduate-degree/).

This program allows for a maximum of 52 transfer and life experience credits with a minimum of 12 credits earned at Empire State University for a total of 64 credits.

Of these 64 credits, 30 must meet SUNY General Education requirements. (http://catalog.esc.edu/undergraduate/earning-undergraduate-degree/gened/)

Code	Title	Credits
Maximum	52	
Minimum I	Residency Requirements:	
Required C	4	
Required C	4	
Required C	4	
Total Cred	its	64

Specific credit requirements for the two degrees are specified below.

Degree	Total Credits Required		Liberal	Education	Advanced	Advanced- level Credits
A.A. in General Studies	64	12	48	30	NA	NA
A.S. in General Studies	64	12	32	30	NA	NA

- Students will be able to demonstrate the breadth and progression in college level learning.
- Students will be able to fulfill the SUNY general education requirements in at least seven content areas, with a minimum of 30 credits
- Students will be able to document all required components of a completed degree plan.
- Students will be able to describe future academic and professional goals through educational planning.

 Students will be able to examine potential college-level learning completed outside of a traditional college setting.