Courses

Project Advance trains high school teachers to offer Syracuse University courses to high school students during the regular school day.

These are the same courses that the Syracuse University faculty offer on the Syracuse campus to college students. High school students have the opportunity to take a college course and familiarize themselves with the rigor and expectations that comes with taking a college course.

Download Course Descriptions

To check for the NCAA- eligible course at your high school, visit the NCAA portal here: <u>NCAA Eligibility Portal</u>

Full Courses List

AAS 112: Introduction to African American Studies	<pre>IST 256: Introduction to Python for the Information Profession ***</pre>
ACC 151: Introduction to	IST 263: Introduction to Front
Financial Accounting	End Web Development
BIO 121&122/123&124: General	<pre>IST 322: Digital Marketing and</pre>
Biology I and II	Analytics for the Web ***
CAR 102: Introduction to the Art and Craft of Animation	<pre>IST 323: Introduction to Information Security</pre>
<u>CHE 106/107: General</u>	IST 387: Introduction to
<u>Chemistry I</u>	Applied Data Science
CHE 113: Forensic Science	<u>ITA 201: Italian III</u> <u>(Intermediate Italian)</u>
CHE 116/117: General	LAT 201: Latin III
Chemistry II	(Intermediate Latin)

CLS 105: College Learning Strategies	LAT 310: Latin Prose Authors
CPS 155: Introduction to Cyber Security ***	LAT 320: Latin Poets
CPS 185: Introduction to Animation and Game Development ***	<u>MAR 301: Essentials of</u> <u>Marketing</u>
<u>CRS 325: Presentational</u> <u>Speaking</u>	MAT 221/222: Elementary Probability and Statistics I and II
<pre>CSE 283: Introduction to Object-Oriented Design</pre>	<u>MAT 295: Calculus I</u>
DES 203: Design Thinking	MAT 296: Calculus II
EAR 203: Earth Science Systems	MAT 397: Calculus III
ECN 203: Economic Ideas and Issues ***	<pre>MAT 414: Introduction to Ordinary Differential Equations</pre>
ECN 305: The Economics of Personal Finance	PHY 101/102: Major Concepts of Physics I and II
ECS 102: Introduction to Computing	PHY 211/221/212/222: General Physics I and II
EEE 370: Introduction to Entrepreneurship	<pre>PST 101: An Introduction to the Analysis of Public Policy</pre>
ENG 181: Class and Literary <u>Texts</u>	<pre>PSY 205: Psychology: Foundation of Human Behavior</pre>
ENG 192: Gender and Literary <u>Texts</u>	<u>SOC 101: Introduction to</u> <u>Sociology</u>
FMA 158: Introduction to Film and Media Arts: Digital Photography	<pre>SPA 201: Spanish III (Intermediate Spanish)</pre>

<u>FRE 201: French III</u> (Intermediate French)	<u>SPM 205: Principles of</u> <u>Contemporary Issues in Sport</u> <u>Management</u>
HEB 101: Hebrew I	<pre>SPM 300: Introduction to Esports</pre>
HFS 202: The Development of Children	URP 150/250: Undergraduate Research Program
<pre>HFS/SPM 327: Human Development and Sport***</pre>	WGS 101: Women's and Gender Studies
HST 101/102: American History to 1865 and Since 1865	<pre>WRT 105: Studio I: Practices of Academic Writing</pre>
<pre>IST 195: Information Technologies ***</pre>	WRT 114: Writing Culture: Introduction to Creative Nonfiction

*** Indicates courses that are NOT accepting applications for training at this time