Android[™] Usage Overview



Edgenuity Courseware[™] and MyPath[®] can be accessed and completed on Android tablet mobile devices. Schools and districts utilizing the Edgenuity system on mobile devices will need to ensure devices meet the minimum system requirements below. Third-party software installation is not supported on these devices.

Information within this document contains details on interaction with Edgenuity, including a complete list for compatible and incompatible courses, for these devices.

Edgenuity Minimum System Requirements: Android Tablets	
Operating System / Brov	vser Example Devices
 Android: 5.0+ (Lollipop or higher) Google[™] Chrome[™] Browser 	 Google Pixel C Samsung[™] Galaxy Tab[®] 3 Dell Venue 10 7000
Minimum Bandwidth	
Access to an Edgenuity Media Appliance is unavailable over a mobile data connection. Mobile data usage will average 110 MB per lesson. Semester courses consist of approximately 40-50 lessons.	
Activity Ty	Average Download per Activity
Vocabula	ry 2.1 MB
Warm-u	p 11 MB
Instructio	73 MB
Online Con	tent 10 MB
Assignme	ent 8 MB
Assessme	ent 5 MB
Edgenuity Courseware runs on a web-based platform. Use of school Wi-Fi with an Edgenuity Media Appliance is recommended.	
Without access to an Edgenuity Media Appliance, 2 Mbps per concurrent user is recommended when using mobile devices.	
	Compatibility
Smart phone and smart watch device:	s are not supported by Edgenuity
 Smart phone and smart watch devices are not supported by Edgenuity. The Android operating system is supported by Edgenuity, but the Android browser is not. Android users should download and only use the Chrome browser to access Edgenuity. 	
X Districts can use the IP Registry feature to regulate which IP addresses are pre-approved to take assessments.	
PLEASE NOTE: Example devices listed above have been tested to be functional when using Edgenuity. Other devices not listed may be used providing they meet the minimum requirements. Smart phone and smart watch devices are not supported by Edgenuity. Windows based tablets and the Windows RT operating system is fully supported by Edgenuity when using Edgenuity 3000+ series courses. Please reference the Minimum System Requirements document for additional information. Chromebook [™] and iPad [®] minimum system requirements and course compatibility information are located within the Chromebook Usage Overview and iPad Usage Overview documents.	

Compatible Courses for Android Tablets

Edgenuity Courseware and MyPath are fully compatible with Android tablets.

English Language Arts

- Classic Novels & Author Studies
- Expository Reading and Writing
- IDEA Writing
- Introduction to Communications & Speech
- Language Arts 6
- Language Arts 7
- Language Arts 8
- Language Arts 9
- Language Arts 10
- Language Arts 11
- Language Arts 12
- Literacy & Comprehension I & II

Career Electives

- Career Explorations
- Career Planning & Development
- Health Science Concepts
- Introduction to Entrepreneurship
- Introduction to Health Science
- Medical Terminology
- Nursing Assistant
- Personal Finance
- Pharmacy Technician

General Electives

- Art History I
- Contemporary Health
- Health & Physical Education
- Introduction to Art
- Online Learning & Digital Citizenship
- Psychology
- Sociology
- Strategies for Academic Success

World Languages

- Chinese
- French
- German
- Latin
- Spanish

Incompatible Courses for Android Tablets

Incompatible courses contain required projects that rely upon third-party software and Adobe® Flash®.

Career Electives

- Digital Arts
- Computer Applications: Office 2016

countries. Java is a registered trademark of Oracle and/or its affiliates.

Microsoft Office Specialist

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Mathematics

- Mathematics 6
- Mathematics 7
- Mathematics 8
- Pre-Algebra
- Algebra I
- Algebra II
- Concepts in Probability and Statistics
- Financial Math
- Geometry
- Integrated Math I-III
- Mathematical Models with Applications
- Precalculus
- Trigonometry

Science

- Biology
- Chemistry
- Environmental Science
- Earth Science
- Life Science
- Physical Science
- Physics

Social Studies

Economics

- Human Geography
- Modern World History
- MS Civics, Government, & Economics
- MS U.S. History
- MS World Cultures & Geography
- MS World History
- Survey of U.S. History
- Survey of World History

Introduction to Business

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· Introduction to Information Technology

Introduction to Coding

- U.S. Government
- U.S. History I
- U.S. History II

Advanced Placement®

- Calculus AB
- English Language & Composition
- English Literature & Composition
- Environmental Science
- Human Geography
- Psychology
- U.S. Government and Politics
- U.S. History
- World History

Dual Credit Courses by Sophia®

- Accounting
- Approaches to Studying Religion
- College Algebra
- Conflict Resolution
- Human Biology

Macroeconomics

Microeconomics

Test Preparation

ACT[®]

GED[®]

PSAT[®]

SAT[®]

ASVAB

HiSET®

TASC™

WorkKeys[®]

· Projects in Audio Engineering

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· Projects in Game Design

COMPASS[®]

ACCUPLACER[®]

Project Management Visual Communications

- Introduction to Art History
- Introduction to Psychology
- Introduction to SociologyIntroduction to Statistics