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# YOUTH SUMMMER CAMPS

Edmonds Community College

*Give your kids the computer skills needed to succeed in a fun, interactive and high tech environment.*

Minecraft Designer!

Updated! App Attack!

Code Breakers!

Make Your First Video Game!

Manufacturing Marvels!



**SPACE IS LIMITED - Enroll today at [www.edcc.edu/ulearn](http://www.edcc.edu/ulearn)**

# SUMMER YOUTH CAMPS

Edmonds Community College

## [MINECRAFT DESIGNERS!](http://www.blackrocket.com) - [www.blackrocket.com](http://www.blackrocket.com)

If you love the game Minecraft, but always wanted to design your own characters and buildings for your games this class is for you! Learn the basics of creating 3D models using a new software to design your very own objects, create skins for characters, and import them into your favorite Minecraft games. To access their project at home, students must own a PC/MAC version of Minecraft. Tablet, phone, and game console version of Minecraft are not compatible. Parent email address is required to use 3D modeling software. Students will work in teams for most of the program.

**Morning Section C200:** Ages: 8-11 Dates: 7/6 to 7/9 Sessions: 4  
M,T,W,TH Time: 9:00 am to 12:00 pm Place: Alderwood Hall (ALD) #105 –  
Computer Lab – Edmonds CC Campus  
(3 hours per day 12 hours per week)  
Price: \$195

**Afternoon Section C201:** Ages: 11-15 Dates: 7/6 to 7/9 Sessions: 4  
M,T,W,TH Time: 1:00 pm to 4:00 pm Place: Alderwood Hall (ALD) #105 –  
Computer Lab – Edmonds CC Campus  
(3 hours per day 12 hours per week)  
Price: \$195

## [MAKE YOUR FIRST VIDEO GAME!](http://www.blackrocket.com) - [www.blackrocket.com](http://www.blackrocket.com)

If you love playing video games, this is the camp for you! Make your first video game in this one-of-a-kind class that shows you the keys to designing your first 2D game. Conceptualization, play experience, challenge levels, graphics, sounds, and simple coding are just some of the concepts that we'll explore. No prior experience necessary, just a desire to have fun. Student-created games will be available on a password protected Black Rocket website to share with friends and family. Students will work in teams for most of the program. Ages: 8-11 and 11-15

**Morning Section C202:** Ages: 8-11 Dates: 7/13 to 7/16 Sessions: 4 M,T,W,TH  
Time: 9:00 am to 12:00 pm Place: Alderwood Hall (ALD) #105 –  
Computer Lab – Edmonds CC Campus  
(3 hours per day 12 hours per week)  
Price: \$195

**Afternoon Section C203:** Ages: 11-15 Dates: 7/13 to 7/16 Sessions: 4  
M,T,W,TH Time: 1:00 pm to 4:00 pm Place: Alderwood Hall (ALD) #105 –  
Computer Lab – Edmonds CC Campus  
(3 hours per day 12 hours per week)  
Price: \$195

## [CODE BREAKERS](http://www.blackrocket.com) - [www.blackrocket.com](http://www.blackrocket.com)

Calling all future coders, programmers, & designers! Learn the basics of coding languages like HTML, JavaScript, and CSS through a series of web projects and design challenges each day and be on your way to becoming the next tech star! Whether you want to be the next Mark Zuckerberg or the high school student who just made \$1 million dollars for programming in his bedroom, this course has the essentials you need to begin your journey. Projects will be available on a Black Rocket website to share with friends and family. Students will work in pairs or teams for most of the program. Ages 8-11 and 11-15

**Morning Section C204:** Ages: 11-15 Dates: 7/20 to 7/23 Sessions: 4  
M,T,W,TH Time: 1:00 pm to 4:00 pm Place: Alderwood Hall (ALD) #105 –  
Computer Lab – Edmonds CC Campus  
(3 hours per day 12 hours per week)  
Price: \$195

**Afternoon Section C205:** Ages: 8-11 Dates: 7/20 to 7/23 Sessions: 4  
M,T,W,TH Time: 9:00 am to 12:00 pm Place: Alderwood Hall (ALD) #105 –  
Computer Lab – Edmonds CC Campus  
(3 hours per day 12 hours per week)  
Price: \$195



## [UPDATED! APP ATTACK!](http://www.blackrocket.com) - [www.blackrocket.com](http://www.blackrocket.com)

Take the first steps into the world of mobile app design and customize your own game app! Using a specialized app & game development tool, students will explore the world of webbased apps. In addition to learning the basics of mobile app design and game development, you will also see firsthand how the world of App publishing functions. Student created apps will be accessible on a private site and can be played on any mobile device or computer. No prior experience is necessary and students do not need to own a smartphone or tablet to take the class. Students will work in pairs or teams for most of the program. Ages 8-11 and 11-15

**Morning Section C206:** Ages: 8-11 Dates: 7/27 to 7/30 Sessions: 4  
M,T,W,TH Time: 9:00 am to 12:00 pm Place: Alderwood Hall (ALD) #105 –  
Computer Lab – Edmonds CC Campus  
(3 hours per day 12 hours per week)  
Price: \$195

**Afternoon Section C207:** Ages: 11-15 Dates: 7/27 to 7/30 Sessions: 4  
M,T,W,TH Time: 1:00 pm to 4:00 pm Place: Alderwood Hall (ALD) #105 –  
Computer Lab – Edmonds CC Campus  
(3 hours per day 12 hours per week)  
Price: \$195

## [MANUFACTURING MARVELS!](#)

Experience aerospace-related manufacturing! Learn about 3D printers and composites! Use tools and machines used in engineering technology in the high-end manufacturing lab at Edmonds Community College. In addition to learning the basics of safety and design, you will create products on several 3D printers and other manufacturing equipment and experience firsthand what is being done in world-class manufacturing companies around the globe. Boeing Company leaders will help kick off the week's events. No prior manufacturing experience needed.

**Section C208:** Ages: 14-16 Dates: 7/13 to 7/16 Sessions: 4  
M,T,W,TH Time: 10:00 am to 1:00 pm Place: Monroe Hall (MON) #119–  
Engineering Lab – Edmonds CC Campus  
(3 hours per day 12 hours per week)  
Price: \$295



Check and credit card payments only

The Edmonds School District does not sponsor or endorse the activity and/or information contained in this material.

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