



# SUMMER 2025 iCode Glen Ellyn Schedule

## June 02 - 06 2025

Minecraft Modding Adventure Age 7-12
VEX Battle of the Bots Age 7-12
Drone Code w/Python Age 9-14
Creative Lab: 3D Printing & Design Age 9-14

#### June 09 – 13 2025

Jr. Robotics – Programming with VEX Age 6-10
Fortnite Designer: Game Developer Age 9-15
VEX Battle of the Bots Age 7-12
Game Builder w/Construct 3 Age 8-12

#### June 16 - 20 2025

Robot Squads: Engineering Team Age 7-10
YouTube Creator: Learn Production Age 7-12
Artist Studio: 2D & 3D Design Age 6-10
Roblox Design: Capture the Flag Age 7-12

#### June 23 – 27 2025

Roblox Editor: Create your own world Age 7-12 Minecraft Survival: Code Building Block Age 6-9 Jr Programmer: 2D Game Dev w/ScratchAge 6-10 Unreal Designer: 3D Game Dev w/UE5 Age 9-14

### June 30 - July 03 2025

Minecraft Modding Adventure Age 7-12
Roblox Editor: Create your own world Age 7-12
Drone Code w/Python Age 9-14
VEX Battle of the Bots Age 7-12

#### July 07 - 11 2025

YouTube Creator: Learn Production Age 6-12
VEX Battle of the Bots Age 7-12
Unreal Designer: 3D Game Dev w/UE5 Age 9-14
Shark Tank: Create & Sell Product! Age 7-12

## **July 21 – 25 2025**

Roblox Editor: Create your own world Age 7-12
Game Builder with Construct 3 Age 7-12
Fortnite Designer: Game Development Age 9-14
Robot Squads: Engineering Team Age 9-14

## **July 28 – Aug 01 2025**

Artist Studio: 2D & 3D Design Age 6-10
Shark Tank: Create & Sell Product! Age 7-12
YouTube Creator: Learn Production Age 7-12
Creative Lab: 3D Printing & Design Age 9-14

# **August 03 – 09 2025**

Jr. Robotics – Programming with VEX Age 6-10
Fortnite Designer: Game Development Age 7-12
Shark Tank: Create & Sell Product! Age 7-12
Minecraft Redstone: Escape Room Age 7-12

#### **August 11 – 15 2025**

Roblox Editor: Create your own world Age 7-12
Minecraft Modding Adventure Age 7-12
Creative Lab: 3D Printing & Design Age 9-14
Artist Studio: 2D & 3D Design Age 7-12



FULL DAY CAMPS TIMINGS: M-F 9AM – 3PM HALF DAY CAMP TIMINGS: M-F 9AM-12PM and 12:30PM TO 3:30PM