469-608-7023
frisco101@icodeschool.com
icodeschool.com/frisco101
5170 Village Creek Dr, Plano, TX 75093

iCode
Empowering Future Innovators

SUMMER CAMPS

iCode Summer Camps are fast-paced and in-depth, offering challenges that are suitable for tech enthusiasts to creative geniuses. Utilizing the latest technologies, iCode camps are designed to be fun, spark curiosity and deepen a passion for technology.

No coding experience required!
Limited space available!

9:00 am - 3:00 pm | Mon-Fri | Ages 5-18

Coding Camps

Aerial Drone Programming *$449 Ages 11-18*
Learn how to code and fly a drone with a dive into flight mechanics and aerodynamic principles.

AI & Machine Learning with Python *$449 Ages 11-18*
Apply machine learning to solve challenges using Python.

Digital Time Traveler & Robotics *$349 Ages 5-11*
Experience an amazing journey through the world of tech.

Adventures in Minecraft *$349 Ages 5-11*
Make coding in Minecraft relatable at any age with this fun and easy-going beginner coding camp.

Coding Avengers *$349 Ages 5-11*
Race into digital citizenship, robotics, and coding with a Super Hero focus.

Design Camps

YouTube Production *$449 Ages 8-18*
Produce a video using screen capture software and audio/video editing platforms.

Digital Artwork: 2D & 3D Modeling *$399 Ages 8-14*
Create interactive art using your artistic skills and digital technology to construct 2D and 3D modeling.

Gaming Camps

Game Development & Design *$349 Ages 8-14*
Delve into the gaming world and design and develop a 2D game creation.

Multiplayer Game Development *$449 Ages 11-18*
Be innovative as you design and develop a 3D game creation.

Java with Minecraft *$399 Ages 8-14*
Create challenges using the popular programming language, Java!

Robotics Camps

Battle of the Robots using Lego ev3 *$399 Ages 8-14*
Build, program & battle the machines of the future – today!

Robo-League Competition *$449 Ages 8-14*
Compete using advanced programming and robotic design to design robot components.

Yorktown Education

Math | Physics | English | Chinese | Biology | Chemistry | History - *$399 per week*
Classes for credit

Policies:
- Each class will be for a one-week session
- Each class will require a minimum of 5 paid students per week to operate
- A half course of accomplished work will equal one half high school credit, typically accomplished in two weeks or less
- Class hours are from 9:00 am to 3:00 pm, Mon-Fri
- $100 class deposit is required at the time of registration
- Contact iCode or Yorktown for more information on registration and enrollment
- iCode School - 469.608.7023 | Yorktown Education - 972.936.7988

iCodeSchool.com/frisco101

iCODE SUMMER CAMPS	June 1-5	June 8-12	June 15-19	June 22-26	June 29-July 3	July 6-10	July 13-17	July 20-24	July 27 - 31	August 3 - 7	August 10-14
Game Development & Design *$349, ages 8-14*	X		X			X		X		X	
Digital Artwork: 2D & 3D Modeling *$399, ages 8-14*	X		X			X		X		X	
Coding Avengers *$349, ages 5-11*	X		X			X		X		X	
Battle of the Robots *$399, ages 8-14*	X		X			X		X		X	
AI and Machine Learning with Python *$449, ages 11-18*	X		X			X		X		X	
Adventures in Minecraft *$349, ages 5-11*	X		X			X		X		X	
Multiplayer Game Development *$449, ages 11-18*		X		X			X		X		X
YouTube Production *$449, ages 8-18*		X		X			X		X		X
Digital Time Traveler & Robotics *$349, ages 5-11*		X		X			X		X		X
Robo-League Competition *$449, ages 8-14*		X		X			X		X		X
Aerial Drone Programming *$449, ages 11-18*		X		X			X		X		X
Java with Minecraft *$399, ages 8-14*		X		X			X		X		X
YORKTOWN CLASSES											
Math	X	X	X	X		X	X	X	X	X	X
Physics	X	X	X	X		X	X	X	X	X	X
English	X	X	X	X		X	X	X	X	X	X
Biology	X	X	X	X		X	X	X		X	X
Chemistry	X	X	X	X		X	X	X		X	X
History	X	X				X	X		X	X	X
Chinese	X	X	X	X		X	X	X	X	X	X

$399 per week

*Prices and schedule are subject to change.

Enrollment Website: icodeschool.com/frisco101   Email: frisco101@icodeschool.com   Phone: iCode School 469.608.7023 | Yorktown Education 972.936.7988

Camp Location: Yorktown Education Private School - 5170 Village Creek Dr, Plano, TX 75093 (or online in case school is closed)