AccelerateKID®

KIDS + ENTREPRENEURSHIP + TECHNOLOGY

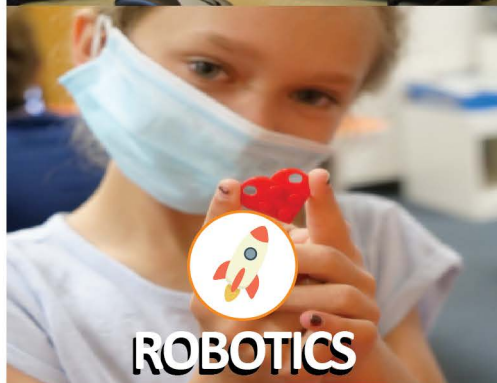**CREATING FUTURE CREATORS℠**

AccelerateKID® provides quality enrichment programs at our locations and through partnerships with public, private, charter and homeschool communities.

CODING

GAME DESIGN

ROBOTICS

DIGITAL ARTS

Our **MISSION:** Empowering Youth with Entrepreneurship and Tech Ed to become Future Innovators.

Camps	Classes	Clubs/Events	Competitions
Winter	January	Breakfast Club	First Lego League / Robofest
Mid-Winter	April	Demo Day	Film Challenge
Spring	July	Hour of Code	Hackathon
Summer	October		Invention Convention

CHECK OUR WEBSITE FOR DATES

844-4TECHED (483-2433) | hello@acceleratekid.com
28265 Beck Road, Ste C17, Wixom, MI 48393

CREATING FUTURE CREATORS^{SM}

Registering is easy as 1,2,3!

1 Select **LOGIN** on **AccelerateKID.com**

2 Select **CREATE ACCOUNT**

3 Select **PROGRAM**

</> CODING

Coding 101: Scratch Jr.
Grades K-2 / 6 Months
Coding 201: Scratch
Grades 3-5 / 9 Months
Coding 301: JavaScript
Grades 6-8 / 9 Months
Coding 401: Python
Grades 6-8 / 9 Months
Coding 501: Java
Grades 6-8 / 9 Months

GAME DESIGN

Game Design 101: Jr. Game Design
Grades K-2 / 6 Months
Game Design 201: Minecraft Studio
Grades 3-5 / 9 Months
Game Design 301: Roblox Studio
Grades 6-8 / 9 Months
Game Design 401: GameMaker Studio
Grades 6-8 / 9 Months
Game Design 501: Unity
Grades 6-8 / 9 Months

ROBOTICS

Robotics 101: Jr. Robotics
Grades K-2 / 6 Months
Robotics 201: Lego Engineering
Grades 3-5 / 9 Months
Robotics 301: Drone Mechatronics
Grades 6-8 / 9 Months
Robotics 401: Python AI
Grades 6-8 / 9 Months
Robotics 501: IoT Architecture
Grades 6-8 / 9 Months

DIGITAL ARTS

Digital Arts 101: Jr. Art Design
Grades K-2 / 6 months
Digital Arts 201: Comic Creation
Grades 3-5 / 6 Months
Digital Arts 301: 3D Design
Grades 6-8 / 6 Months
Digital Arts 401: Website Design
Grades 6-8 / 6 Months
Digital Arts 501: Youtube Creation
Grades 6-8 / 6 Months

We apply the Blended Learning methodology to the core 6-9 month classes for students to learn through online lessons and attend onsite labs that incorporate 21st century skills which includes creativity, critical thinking, collaboration and communication.

PROGRAMS
STEM.ORG Accredited™

INSTRUCTORS
STEM.ORG Certified™