

MINECRAFT EDUCATION

Minecraft Education

Learn AI Coding & Storytelling with STEM

Students explore science, maths and digital creativity through immersive world-building challenges and collaborative projects, blending STEM learning with storytelling to build real coding and computational thinking skills.

DESIGN. BUILD. CODE. PUBLISH.



8 – 12 AGE GROUP	Beginner LEVEL	3 Months DURATION	24 SESSIONS	60 min PER SESSION	Minecraft Education SOFTWARE
----------------------------	--------------------------	-----------------------------	-----------------------	------------------------------	--

3-MONTH LEARNING PATHWAY

- Exploring & Building the Minecraft World**
Learn the basics of Minecraft Education, explore environments, build structures and collaborate with classmates.
- STEM Challenges, Game Design & Coding**
Apply STEM concepts to design interactive worlds, solve challenges and start coding automated systems and game mechanics.
- Storytelling, Creativity & Innovation**
Combine coding, storytelling and design to create meaningful worlds.

WHAT STUDENTS WILL ACHIEVE

- ✓ Build detailed Minecraft worlds
- ✓ Apply teamwork and planning skills
- ✓ Use Redstone logic and coding
- ✓ Apply STEM concepts through gameplay
- ✓ Present and explain creative ideas confidently

SKILLS STUDENTS GAIN

- Digital Creativity
- Game Design
- Collaboration
- Computational Thinking
- Problem Solving
- Coding Fundamentals

Includes: Capstone Project + Parent Showcase

WHY ASCEND EDTECH • Minecraft Education Partner • Unreal Authorized Training Center • NASEF UAE • Best in STEM Award

START NOW
ENROL NOW

CALL / WHATSAPP
+971 50 754 2891 / +971 4 229 6887

EMAIL & WEB
academy@ascendesport.com
ascendedu.online

