

MINECRAFT EDUCATION

[Minecraft Education](#) is a game-based platform that inspires creative, inclusive learning through play.

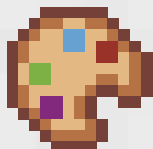
Since launching in 2016, the platform has been used in more ways than imagined, from helping students [learn to code](#), engineer [sustainable cities](#), discover [Indigenous culture](#), explore [accessibility](#), and spark real-world [climate action](#).

What makes Minecraft Education a [great tool](#) for learning?

- **WORK TOGETHER**
Collaborate on projects with classmates in multiplayer
 - **TEACHING TOOLS**
Features and tutorials to support educators
 - **SAFETY FEATURES**
Play in a secure environment
 - **TONS OF ACTIVITIES**
Learning content and curriculum guides across subjects
 - **FOR ALL LEARNERS**
Personalize your game and use accessibility features
 - **CROSS-PLATFORM PLAY**
Available for Windows, Mac, Chromebook and iPad
-

Minecraft Education [Statistics](#):

- **100,000 EDUCATORS**
have trained to use Minecraft Education in their classrooms, with hundreds joining the Global Mentor Program each year.
 - **200 MILLION SESSIONS**
of Minecraft Hour of Code, most recently with the epic coding tutorial Escape Estate.
 - **120 MILLION DOWNLOADS**
of Education content on the Minecraft Marketplace.
 - **500 LESSONS**
in our Library created and published by educators.
-



Media Inquiries:
Emmalee Blackadar (she/her)
Communications Manager
Louis Riel School Division
emmalee.blackadar@lrsd.net
204.257.7827 x 58325
www.lrsd.net

