

Level	Recommended years	Attended classes		Online classes	
Introductory 1	Primary 1 and 2	Programming with Makey Makey Exploring virtual worlds	Robotics with Zum Kit Junior Creating video games		
Introductory 2	Primary 1 and 2	Programming with Makey Makey <b>(2)</b> Exploring virtual worlds <b>(2)</b>	Robotics with Zum Kit Junior <b>(2)</b> Creating video games <b>(2)</b>		
Intermediate 1.A	Primary 3 and 4	3D design with Tinkercad Programming with Micro:bit	Creating virtual worlds Robotics with Zum Kit Junior <b>(3)</b>	3D design with Tinkercad Programming	Creating virtual worlds Audiovisual design
Intermediate 1.B	Primary 3 and 4	3D design with Tinkercad <b>(2)</b> Programming with Micro:bit <b>(2)</b>	Creating virtual worlds <b>(2)</b> Robotics with Zum Kit Junior <b>(4)</b>		
Intermediate 2.A	Primary 5 and 6	Artificial intelligence 3D design with Bitbloq 3D Programming with Micro:bit <b>(3)</b>	Programming virtual worlds Robotics with Zum Kit Advanced Audiovisual design	Artificial intelligence 3D design with Bitbloq 3D Programming <b>(2)</b>	Programming virtual worlds Audiovisual design <b>(2)</b>
Intermediate 2.B	Primary 5 and 6	Artificial intelligence <b>(2)</b> 3D design with Bitbloq 3D <b>(2)</b> Programming with Micro:bit <b>(4)</b>	Programming virtual worlds <b>(2)</b> Robotics with Zum Kit Advanced Audiovisual design <b>(2)</b>		
Advanced 1	Secondary 1 and 2			Programming and designing mobile apps Artificial intelligence <b>(2)</b> 3D design with Sculptfab	Programming virtual worlds <b>(3)</b> Audiovisual design <b>(3)</b>