BYTE K-12 Conference
Build Your Teaching Experience

Session	Session 1 10:00-11:00 am	Session 2 11:10 - 12:10	Session 3 1:10-2:10	Session 4 2:25-3:25
A	Makerspace and G-suite	Design Sprints for Learning	Makerspace and G-suite	Five Secret Ways to Immunize Your Students Against FAKE NEWS, Alternative Facts, and Click Bait!!
B	Using Cloud Based Virtual Machines in Computer Science (Double with 2B)	Using Cloud Based Virtual Machines in Computer Science (Cont. with 1B)	Introduction to Google Read and Write (Double with 4B)	Introduction to Google Read and Write (Cont. with 3B)
C	HackEducation (Double with 2C)	HackEducation (Cont. with 1C)	HackEducation (Double with 4C)	HackEducation (Cont. with 3C)
D	Getting Started in 3D Modelling	Level up! Gamify Your Class	Office to G Suite	Getting Started in 3D Modelling
E	Super Spicy Slides	Citizen Science - There's an App for That!	Super Spicy Slides	Citizen Science - There's an App for That!
F	Google Tools for Edu You Need to Know About (Double with 2F)	Google Tools for Edu You Need to Know About (Cont. with 1F)	Curating Learning Using Wakelet	Introduction to Plickers
G	Introduction to Minecraft Education Edition (Double with 2G)	Introduction to Minecraft Education Edition (Double with 1G)	Class Management using Edsby	
H	Feeding the World - Journey 2050	Lit Trips Using Google Earth	Lit Trips Using Google Earth	Office to G Suite
I	Using Technology to Collaborate with Industry Experts - A Focus on Google Meet (Double with 2I)	Using Technology to Collaborate with Industry Experts - A Focus on Google Meet (Cont. with 1I)	Using Technology to Collaborate with Industry Experts - A Focus on Google Meet (Double with 3I)	Using Technology to Collaborate with Industry Experts - A Focus on Google Meet (Cont. with 4I)
J	Our First Hour of Code	Social Media for Educators	Gettin' Googley	Social Media for Educators
K	CNC for Educators (All Day)	CNC for Educators (All Day)	CNC for Educators (All Day)	CNC for Educators (All Day)
L	Success with Online Learning	Technology Career Options for Rural Manitoba Students - an Entreprenuerial Perspective	Technology Career Options for Rural Manitoba Students - an Entreprenuerial Perspective	CT and Coding with Indoor Drones
M	Offline and Online Coding Activities (Double with 2M)	Offline and Online Coding Activities (Cont. with 1M)	Offline and Online Coding Activities (Double with 4M)	Offline and Online Coding Activities (Cont. with 3M)
N	Integrating Technology in the Classroom When the Technology Is Always Changing	Google Certification for Students Using Applied Digital Skills	Google Certification for Students Using Applied Digital Skills	Integrating Technology in the Classroom When the Technology Is Always Changing
O	Grassroots Robotics for Middle School	Getting Creative with iMovie and Clips	Getting Creative with iMovie and Clips	
P	Creative Programming as a Bridge Between Theoretical and Practical Knowledge	Coding in the Classroom	Creative Programming as a Bridge Between Theoretical and Practical Knowledge	Coding in the Classroom
Q	Drones In The Classroom (Double with 2Q)	Drones In The Classroom (Cont. with 1Q)	Mystery Acid X-5	
R			Hutterian Distance Learning with Google for Education (Offsite, Double with 4R)*	Hutterian Distance Learning with Google for Education (Offsite, Cont. with 3R)*
			*Participants will depart at 1:10 pm and return by 3:15 pm.	