



External presenters - pink shading

10:30 - 11:00	Doors open	Exhibition space open							
11:00 - 11:10	Welcome	Welcome & announcements							
11:15 - 12:05	Keynote (30min + Q&A)	Dr Jeanne Lim Co-founder and CEO of beingAI							
		Room 618/619	Room 511	Room 512	Room 523	Room 524	Room 513/514	Room 521/522	Room 621/622
12:10 - 12:55	Session 1 (45 min)	Web (HTML+CSS)	Generative AI art	Introduction to Java programming	PyGame: Snake	Gradient Descent In Machine Learning	Python Intro	Coding benefits for non-STEM careers	
		Charisse, Ishita, Navya (WIS), Abigail (STC)	Audrey, Scarlett (STC), Lucia (GSIS)	Sophia and Vanessa (SIS)	Amy, Macy, Phoebe (STC)	Dr Dirk Schneiders (HKU)	Anna (Kellett), Nicole, Nicole, Savannah (VSA), Bianca (GSIS)	Zhiyue Tan & Emmanuel Rialland (KT Byte)	
12:55 - 13:40	Lunch (45 min)	Lunch in the exhibition space							
13:40 - 14:25	Session 2 (45 min)	Q&A chat with an industry mentor	Coding ASCII Art	Android App Development	PyGame: Pong	Python Intermediate	Scratch programming	HKUST Robotics	Intro to AI
		Inspiring Girls HK	Bethany, Josephine, Andrea (Harrow)	Cici & Shuwen (CIS)	Amy, Macy, Phoebe (STC)	Anna (Kellett), Nicole, Nicole, Savannah (VSA), Bianca (GSIS)	Sanaz Momeni & Nitu Nahar (CIS)	HKUST Robotics	Shannon (STC), Adora (GSIS)
14:30 - 15:15	Session 3 (45 min)	Q&A chat with an industry mentor	Generative AI art	IOS Game Development	Research opportunities while in high school	Data analytics with Spotify	Python Intro	Code Your Own Retro Platformer Game	Artificial intelligence and App development
		Inspiring Girls HK	Audrey, Scarlett (STC), Lucia (GSIS)	Sherry, Katie (CIS)	Evelyn Fung (DGS)	Emma Brown (ISF)	Anna (Kellett), Nicole, Nicole, Savannah (VSA), Bianca (GSIS)	BSD	Ms Yuuki, Cobo Academy
15:15 - 15:40	Break (25 min)	Break in the exhibition space							
15:40 - 16:25	Session 4 (45 min)	Python Intermediate	Computational Art with Turtle Drawings	IOS Game Development	Circuit design	Web (React.js)	PyGame: Chrome Dino game	Remote Control Cars	Coding your own AI being
		Anna (Kellett), Nicole, Nicole, Savannah (VSA), Bianca (GSIS)	Emma Brown (ISF)	Sherry, Katie (CIS)	Tracy (Harrow), Cynthia (Harrow), Cherry (Harrow)	Audrey (STC)	Amy, Macy, Phoebe (STC)	Valentina (KGV), Maddie (WIS)	Dr Jeanne Lim (beingAI)
16:30 - 16:50	Panel (30 min)	Plenary panel Pursuing Computer Science, breaking down the barriers - A mix of external presenters and student representatives							
16:50 - 17:00	Closing	Thank yous, close							