

A man in a light blue shirt is looking down at a tablet device he is holding. In the background, there is a laptop and various digital data visualizations, including bar charts and line graphs, overlaid on a dark background. The overall scene is dimly lit, suggesting a professional or academic environment.

LEAD Student Leader Selection Info Kit

Scope of Roles

Emerging Tech Specialist (ETS)

As a student leader, the ETS will lead his or her peers in the club to educate and excite others about Emerging Technologies through talks, lessons and showcases. This student will also be responsible for staying abreast of the latest developments in the technology space and levelling up the knowledge of his or her peers as well.

Tech for Good Champion (TFGC)

As a student leader, the TFGC will lead his or her peers to plan and execute a Values-in-Action project which involves infocomm media and technology. This student will be responsible for liaising with external partners and beneficiaries.

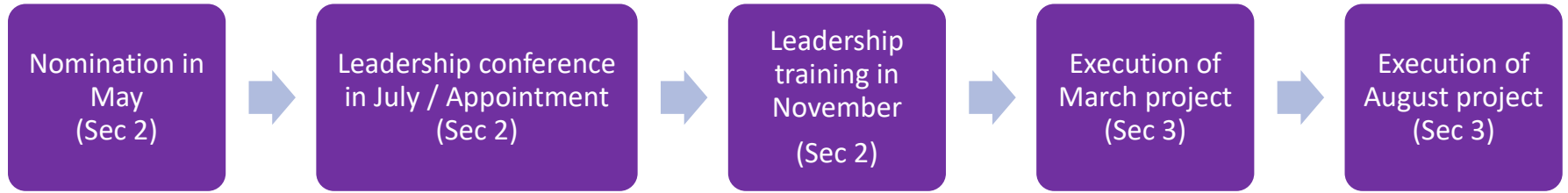
Both the ETL and TFGC should work closely to carry out their duties collaboratively.

What to look out for in these leaders

- A Secondary 2 member who is passionate about technology and its application, keeps abreast of tech related news and latest developments
- Self-directed learner who is willing to deepen own understanding about various emerging technologies
- Keen on educating others and sharing his/her knowledge
- Excellent communicator who can lead a team to plan and execute an Emerging Tech lesson or showcase

- A Secondary 2 member who is passionate about serving the community and meeting needs through the use of tech
- Creative and able to identify opportunities where tech can be of service to beneficiaries
- Takes initiative to pursue leads when it comes to VIA opportunities
- Able to multi-task effectively and function as liaison between different parties
- Excellent communicator who can lead a team to plan and execute a VIA project

Appointment Cycle



**At Secondary 3, the leaders can also take up an advisory role to the incoming Secondary 2 junior leaders.*

Attainment of LEAPS Points

LEADERSHIP (Level of Attainment)

	Level 1	Level 2	Level 3	Level 4	Level 5
School-based Leadership Opportunities		<ul style="list-style-type: none"> Lower Sec CCA Committee 	<ul style="list-style-type: none"> Lower Sec CCA Executive Committee Upper Sec CCA Committee Member 	<ul style="list-style-type: none"> Upper Sec CCA Executive Committee Emerging Tech Specialist* Tech for Good Champion* 	<ul style="list-style-type: none"> CCA Chairperson CCA Vice-Chairperson

**Both new roles will be part of the Upper Secondary CCA Executive Committee.*

FAQs

- 1) How many Leadership points will the Emerging Tech Specialist and Tech for Good Champion receive under the LEAPS framework?**
They would attain Level 4 for Leadership at upper secondary.
- 2) Can I appoint a 2IC role for the Emerging Tech Specialist and Tech for Good Champion?**
This will be up to the school and such an assistant leadership role can be created at the HOD CCA's discretion. Such a decision is contingent on the size of the CCA and the amount of work that potential appointees will be required to carry out.
- 3) How long is the appointment for each of the roles?**
Student leaders are expected to serve for approximately 1.5 years, beginning with their appointment and training in Secondary 2 till the end of their Secondary 3 year.
- 4) What is the difference between these two new roles and that of the Chairperson and Vice-Chairperson?**
The two new roles are specialised in nature with specific portfolios in their respective domains. They have been created to give your club members greater opportunities to serve and grow as individuals.
- 5) Can my club only appoint a single student to one of the roles only?**
It is highly encouraged that schools adopt both roles as they serve to embody what Infocomm Media Clubs are about; experiencing and representing tech as well as using tech to do good and empower others.
- 6) My CCA is not an Infocomm Media Club. Can we join the conference?**
Here is a list of eligible CCAs that can take part in the conference.

AUDIO VISUAL AID	DIGITAL MEDIA	PHOTOGRAPHY
BROADCASTING	INFOCOMM TECHNOLOGY (COMPUTING)	PUBLICATION
COMICS AND ILLUSTRATION	INFOCOMM TECHNOLOGY (MEDIA PRODUCTION)	ROBOTICS
DESIGN	JOURNALISM	
DESIGN AND INNOVATION	MEDIA RESOURCE LIBRARY	