Senior Appointment Changes

In July 2016, there were a number of senior appointment changes in the ST Electronics group of companies.

Mr Tang Kum Chuen was appointed Deputy President (Corporate Development) and will concurrently continue as President of Communication & Sensor Systems Group (CSG) of ST Electronics and President of ST Electronics (Satcom & Sensor Systems) Pte Ltd (STEE-SatComS).

Mr Tang first joined Singapore Electronic & Engineering Limited (SEEL) in 1990 and was instrumental in merging the operations of the major Communication Systems Division of SEEL into ST Electronics (Info-Comm Systems) Pte Ltd (STEE-InfoComm). As the Deputy General Manager of STEE-InfoComm then, he was responsible for building up the intellectual property in the company and securing various mega contracts that shored the company's foundation for growth.

In 1999, Mr Tang joined STEE-SatComs and transformed the company into a global, progressive and innovative sensor and communication systems provider selling to over 120 countries.

This July, Mr Chang Yew Kong also announcement his retirement, having had a long and illustrious career here. Mr Chang has provided valuable guidance and expertise in various roles including President of the Software Systems Group (SSG) (2014- July 2016), President/General Manager of ST Electronics (Info-Software Systems) Pte Ltd (STEE-InfoSoft) from 1997 to December 2013.

Mr Jeremy Foo is the newly appointed President of SSG, concurrent with his position as the President of STEE-InfoSoft. Mr Foo first joined STEE-InfoSoft as a Divisional Manager of its Systems & Engineering Group in 1997. In 2005, Mr Foo was appointed the General Manager of STELOP Pte Ltd (then known as Chartered Electro Optics Pte Ltd) and in 2010, Senior Vice President/General Manager of ST Electronics (Training & Simulation Systems) Pte Ltd, responsible for its operations, strategic development and growth.

Training Cyber Security Professionals

ST Electronics (Info-Security) is a participant of the Cyber Security Associates and Technologists (CSAT) Programme which is jointly established by the Cyber Security Agency of Singapore (CSA) and Infocomm Development Authority of Singapore (IDA).

The programme aims to train and up-skill ICT professionals to acquire practical skills for specialised job roles for Cyber Security Operations. It also helps fresh and mid-career ICT individuals to attain the necessary practical skills to better equip them for cyber security roles and positions. Under this programme, ST Electronics' employees are trained to upgrade their cyber security skills while on the job.

At the national level, the CSAT Programme will encourage more to join the profession and enable cyber security professionals to hone their skills and stay ahead in the dynamic cyber security landscape. It will also help to build a pool of cyber security talents to support Singapore's smart nation initiative.

Two programmes are offered under CSAT:
Associates Programme
• Suitable for fresh graduates or professionals with less than three years of working experience.

• 12-month on-the-job training that covers various cyber security roles such as network security engineer, cyber security application developer, threat intelligence analyst, incident response associate and forensic associate.

Technologists Programme
• Suitable for professionals with more than three years of working experience and are either looking at enhancing their knowledge in cyber security or preparing for a career switch.

• 3 to 6 months local on-the-job and overseas trainings that cover various cyber security roles such as network security administrator, information security manager, incident responder, digital forensic investigator, security threat engineer and penetration testing role.

For more information or enquiries about the CSAT Programme, please email to **careers_infosec@stee.stengg.com**