

## **ANNEX**

### **QUOTES FROM POLYTECHNICS**

#### **NANYANG POLYTECHNIC**

This partnership with DSTA gives NYP students access to valuable knowledge and skills to solve real-life problems. As our global environment is rapidly-evolving and uncertain, we see it as our duty to nurture the next generation of defence engineers skilled in areas such as Artificial Intelligence, Cybersecurity, Data Science and Analytics and Automation and Robotics.

Ms Jeanne Liew, Principal and Chief Executive Officer, Nanyang Polytechnic

#### **NGEE ANN POLYTECHNIC**

Ngee Ann Polytechnic's partnership with DSTA underscores our sustained effort to provide our students with exposure to cutting-edge technologies and industry-relevant training opportunities. Our students will have the exciting opportunity to co-create solutions, and participate in hackathons and internships as well as attend lectures conducted by DSTA engineers. Through these efforts, they will gain valuable insights into emerging technologies and opportunities in the diverse fields of engineering, such as Artificial Intelligence, Automation and Robotics, and Data Science and Analytics, and will be better prepared for their future careers. We look forward to collaborating with DSTA to nurture the next generation of engineers and technologists.

Mr Mah Wee Beng, Deputy Principal and Registrar, Ngee Ann Polytechnic

## **REPUBLIC POLYTECHNIC**

“The collaboration with DSTA will further complement our efforts to train engineering and information technology professionals holistically, in order to address problems of the 21st century. It will provide a platform to leverage our organisations’ strengths for mutual benefit, through curriculum enhancements, developing lifelong learning programmes, providing industry attachment opportunities as well as test-bedding solutions.”

Dr Michael Koh, Deputy Principal (Academic Services), Republic Polytechnic

## **SINGAPORE POLYTECHNIC**

“Singapore Polytechnic has established a strong track record in nurturing engineers who have played a part in the country’s progress. We are committed to partnering DSTA in training the next generation of engineers who can help develop cutting-edge solutions and contribute towards national security.”

Mr Lim Peng Hun, Deputy Principal (Academic), Singapore Polytechnic

## **TEMASEK POLYTECHNIC**

“Temasek Polytechnic is pleased to collaborate in this partnership between DSTA and the polytechnics, through joint projects and training to meet Singapore’s defence, national security and national engineering needs. Leveraging on DSTA’s strong domain knowledge in Science and Technology, this collaboration will provide our Engineering and IT students with valuable real-life learning experiences that allow them to broaden their knowledge and apply their skills.”

Mr Peter Lam, Principal and Chief Executive Officer, Temasek Polytechnic