Inaugural batch of Grand Challenge Scholars from NUS



GCSP Ceremony 2017: (From left) Chua Wee Liang, Zhang Huichen, Ruzanna Binte Alwi, Chong Yue Linn, Felicia Tay, Edward Elson Kosasih, Edwin Ferbianto

The first batch of Grand Challenge Scholars from NUS has completed the program and will be graduating this year!

The Grand Challenge Scholars Program (GCSP) aims to prepare students to be the generation that solves the grand challenges facing society in this century. It is a program endorsed by the National Academy of Engineering (NAE) in the United States and is open to NUS students through the iDCP. GCSP scholars at NUS are required to work on at least one of the 14 challenges identified by the NAE and demonstrate excellence in interdisciplinary work, entrepreneurship, global awareness, and service learning.

The GCSP scholars for 2017 are:

| Name | Department | Grand Challenge |
|----------------------|-----------------------------------|--|
| EDWARD ELSON KOSASIH | Electrical & Computer Engineering | Engineer the Tools of Scientific Discovery |
| EDWIN FERBIANTO | Mechanical Engineering | Engineer the Tools of Scientific Discovery |
| ZHANG HUICHEN | Mechanical Engineering | Engineer the Tools of Scientific Discovery |
| CHUA WEE LIANG | Engineering Science | Engineer the Tools of Scientific Discovery |
| TAY HUI MING FELICIA | Mechanical Engineering | Restore and Improve Urban Infrastructure |
| CHONG YUE LINN | Mechanical Engineering | Restore and Improve Urban Infrastructure |
| RUZANNA BINTE ALWI | Civil & Environmental Engineering | Restore and Improve Urban Infrastructure |

More information regarding the GCSP can be directed to Dr Edwin Koh (edwin.koh@nus.edu.sg).

Photos from the GCSP ceremony



















