

**WINNERS OF
OUTSTANDING UNDERGRADUATE RESEARCHER PRIZE
AY2014/2015**

Individual Category (cont'd)

Faculty of Engineering

Cao Qinghao



Project Title

Development of a wireless, self-sustaining chemiluminescence sensor for soil movement and landslide detection

Stuti Datta



Project Title

Use of Tetra-n-butyl Ammonium Nitrate (TBANO₃) as a promoter for pre-combustion capture of CO₂ employing the clathrate hydrate process

Tan Kian Yu Royston



Project Title

Design of a Novel Pupil Expander