**SCIENCE**

Date : 10 March 2018  
Time : 1:00 pm – 1:45 pm  
Venue : UT Auditorium 1 (B2)  
 Town Plaza Level 1  

Time : 5:00 pm – 5:45 pm  
Venue : UT Auditorium 1 (B2)  
 Town Plaza Level 1  

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**Transformative Science Education: Staying Ahead of the Future**

**Synopsis**

The transformative science education offered by the NUS Faculty of Science equips graduates with solid disciplinary knowledge as well as future-ready skills. The talk features the myriad learning opportunities under our flexible curriculum, which range from a large variety of major courses and special programmes to study abroad programmes and career preparation. It also highlights the vast career options available to science graduates.

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**Speaker**

**Prof Goh Say Song**

Prof Goh Say Song is a Vice Dean at the Faculty of Science, overseeing outreach and admissions. He joined the Department of Mathematics in 1994. He has received numerous teaching awards, including the University Outstanding Educator Award in 2009. His research interests are in the theory and applications of wavelets, approximation theory, and harmonic analysis.