PROGRAMME ENQUIRIES

Department of Electrical & Computer Engineering
Block C, #02-165
National University of Singapore
Singapore 117576

+65 6516 3106
enq.ece@nus.edu.sg
www.ece.nus.edu.sg

Words from our Graduates

Being in a multidisciplinary programme essentially means learning how to view problems from different perspectives. As an Electrical Engineering graduate, I believe having a multidisciplinary background will enable me to function well in many different industries. The story of the decade-old smart home is the story of the birth of today’s intelligent world. It has not only benefited me to an even greater extent but has also given me a new angle to view problems from different perspectives.

Angeline Ng, Class of 2013
Software Engineer
Viv. Inc.

The NUS Course on Systems Engineering programme has given me the knowledge and skills to thrive in both technical positions and software development. With its solid foundation, I am now better armed to take on new challenges and to solve them with greater insight and determination.

Phua Wei Neng, Class of 2013
Research Assistant
NUS School of Public Health

Undergraduate studies are about exploring and understanding our innate curiosity and should not be overly constrained. I’m thankful to have found a nurturing environment to hone my skills and expertise in a way that really excited and suited this course.

The Civil engineers are water managers, keeping in mind future applications of sustainable engineering, while ensuring reliable flows. These hydrologists ensure we are at our present and future.”

Building Tech, Class of 2017
Managing Director
NUS Asia Pacific Pte Ltd.