International design groups have become essential in engineering design. In this program, students will travel to Singapore to study engineering design methods and processes with students from the National University of Singapore (ranked among the top universities in the world for technology) and Pennsylvania State University. BYU students will work on international design teams to solve a real engineering design project. Students and faculty will visit global design firms in Singapore. If you’re interested in travel, design, and global engineering, explore this exciting opportunity!

DATES
Approximately 10–28 May 2016

HOUSING
Students will stay in student housing located on the campus of the National University of Singapore. It is anticipated that each student will have their own private room.

COURSES
Required:
Me En 495R—Mentored Learning for Undergraduate Coursework in Mechanical Engineering (3.0 Credits)

The course will be offered through the BYU Mechanical Engineering Department, but is open to any freshman, sophomore, junior, or senior student in the Ira A. Fulton College of Engineering and Technology.
COST
$3,200–3,400 (after subsidy)

Includes three credits of LDS, undergraduate tuition (increased cost for grads and non-LDS), airfare, housing, group transport on field trips, and international health insurance coverage.

Not Included:
Personal expenses.

Additional:
The cost of this program has already been reduced by $800 as a result of generous support provided by the Weidman Center for Global Leadership. Please note the subsidy does not apply to students outside of the BYU Ira A. Fulton College of Engineering and Technology.

PREPARATION
All accepted students are required to register for the Me En 495R course (Spring 2016 Term). This includes four pre-departure sessions with the program director and ISP personnel held during the first few weeks of the Spring Term (just prior to departure for Singapore). The tuition costs for this course are part of the study abroad costs shown on this flyer. The pre-departure portion of the Me En 495R course will be scheduled to accommodate those who register for the program.

Part-time BYU students and non-BYU students will need to pay an additional tuition fee of approximately $270.

FUNDING SOURCES
Regular BYU tuition scholarships, Pell Grants, and Federal Insured Student Loans may be applied to Study Abroad programs.

Students who submit the financial aid section of the ISP application, and who have a current FAFSA form on file at the Financial Aid Office (A-41 ASB), will be considered for a Study Abroad scholarship.

Academic departments and colleges may assist with scholarships and grants. Private grants and scholarships outside of BYU may also assist (see http://kennedy.byu.edu/isp/funding/scholarships/).

APPLICATION PROCESS
Complete the online application at https://kennedy.byu.edu/apply. A non-refundable $35 application fee is required. Applicants will be interviewed once the application is complete and will be notified via e-mail of their acceptance into the program.

Deadline: 20 December 2015

FACULTY
The program will be taught by faculty experts from the National University of Singapore, Pennsylvania State University, and BYU.

BYU Faculty: Brian Jensen
bdjensen@byu.edu, 801-422-6030
455-A CTB

SCHEDULE AND TIME COMMITMENT
Students must commit to the entire program. Visits to several engineering firms in Singapore are also included.

INTERESTED STUDENTS SHOULD CONTACT
International Study Programs
801-422-6267
isp@byu.edu
kennedy.byu.edu/isp

PROGRAM ADJUSTMENTS
ISP reserves the right to cancel this program, revise its offerings, or make any adjustments to the preliminary cost estimates due to conditions beyond its control.