This experience will offer the opportunity for students to work on global problems, researching not only technical but economical and socio-cultural issues. This year we will focus on a variety of projects for implementation in the small Peruvian village of Porcón and in the Islands of the Uros. Students will have the opportunity to work on teams with students from different disciplines, and will learn that in the world of applied engineering, boundaries between engineering disciplines fade and all engineers at the simplest levels are problem solvers, each contributing a unique viewpoint or technical background to solve the problem at hand.

DATES
Late April/Early May 2016. The program will be approximately 2–3 weeks.

HOUSING
Students will stay in housing provided by the program. Housing is included in the program cost.

COURSES
Prerequisites:
Students must be working toward a degree in engineering or technology and have completed pre-professional requirements of their major by the beginning of Fall 2015.

Required for engineering students:
1. Fall 2015: EngT 497R (1.0 credit), T and Th 3:00–4:50 p.m.
2. Winter 2016: EngT 497R (2.0 credits), T and Th 3:00–4:50 p.m.

Required for all students:
Spring 2016: IAS 397R (1.0 credit)
Please see your department for the current policies regarding credit for engineering technical electives.

**COST**

$2,800–3,000 (after subsidy)

Includes LDS, undergraduate full tuition (increased cost for grads and non-LDS), airfare, housing, group transportation, some group meals, Machu Picchu trip, and international health insurance coverage.

Not included:
Cost does not include most meals and personal expenses.

Additional:
The cost of this program has already been reduced by **$900** 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.

Undergraduate students intending to graduate at the end of Winter 2016 may delay their graduation until June, otherwise they will pay graduate tuition for the Spring course. Only undergraduate tuition is included in the covered expenses.

**PREPARATION**

Accepted engineering and technology students are required to participate in both the Fall 2015 and Winter 2016 EngT 497R courses prior to the trip. Cultural and international preparation will be part of these courses.

**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/](http://kennedy.byu.edu/isp/funding/scholarships/)).

**APPLICATION PROCESS**

Complete the online application at [https://kennedy.byu.edu/apply](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**

Randy Lewis
350 CB, (801) 422-7863
randy.lewis@byu.edu

**SCHEDULE AND TIME COMMITMENT**

During the 2–3 week implementation trip, students will be expected to implement their projects and work with other teams on their projects as needed.

**INTERESTED STUDENTS SHOULD CONTACT**

International Study Programs
801-422-6267
isp@byu.edu
[http://kennedy.byu.edu/isp](http://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.