## Third International Conference on Nuclear Knowledge Management - Challenges and Approaches



Contribution ID: 65 Type: poster

## Knowledge Transfer and Culture Exchange between HEU and TAMU through a Summer School on Nuclear Power Engineering

Monday, 7 November 2016 17:00 (1 hour)

Since 2012, Harbin Engineering University (HEU) and Texas A&M University (TAMU) hold an annual Summer School on Nuclear Engineering. By now, the activity has been held 4 times. Each year, 15-20 students are selected from their respective institutions and paired with a counterpart to form partners. They study lectures in the first week at HEU and tour 3 Nuclear Power Plants (NPP) in the second week, visit the NPP simulators, and learn the nuclear safety culture. This activity expands the scale of international nuclear educational exchange, provide a platform for the students from different countries to communicate and exchange insights into their respective culture.

## **Country or International Organization**

P.R.China

**Primary author:** Mr GAO, Puzhen (Harbin Engineering University)

Co-authors: Dr SHAO, Lin (Texas A&M University); Dr KURWITZ, Richard Cable (Texas A&M Univer-

sity); Prof. ZHANG, Zhijian (Harbin Engineering University)

Presenter: Mr GAO, Puzhen (Harbin Engineering University)

Session Classification: Poster Session

Track Classification: Track 1: Strategic and cross-cutting KM issues in organizations