



جامعة الملك فهد للبترول و المعادن
King Fahd University of Petroleum & Minerals (KFUPM)

www.kfupm.edu.sa/gs

Master and PhD Scholarships

Research Opportunities

KFUPM Graduate Students have the opportunity to work on innovative research with highly qualified faculty and in collaborative with top schools in the world including:

- MIT: Clean Water and Clean Energy
- Stanford: Oil, Gas and Geosciences
- Caltech: Petrochemicals and Polymers
- Technical University of Munich: Refining and Petrochemicals
- Cambridge University: Oil and Gas
- Georgia Tech: Geo-signal Processing and Smart Grids
- National University of Singapore: Refining and Petrochemicals
- KAUST: Many research topics

Join National Centers of Research Excellence in the following areas:

- Clean Water and Clear Energy
- Nanotechnology
- Renewable Energy
- Refining and Petrochemicals
- Corrosion
- Petrochemicals and Polymers
- Maintenance
- Supply Chain Management
- Carbon Capture

Scholarship Benefits

- Free tuition
- Competitive monthly stipend
- Free textbooks
- Free furnished bachelor housing
- Housing for married PhD Students (or annual allowance as available)
- Medical care
- Subsidized meals in the dorms' restaurant/cafeteria
- Extra stipend upon participation in funded research projects
- Conference attendance support for paper presentations
- Developmental program in teaching/research
- Air ticket to/from Dammam at the start and end of contract
- Other benefits according to the university policy

KFUPM Team will visit

Institut Teknologi Bandung on Wednesday, 25 January 2012

To deliver a Seminar followed by Q&A Session

on

Graduate programs & research funding at KFUPM

Time: 14.00 – 15.00, Venue: Basic Science Center A, 1st floor

“Interested candidates are invited to attend the seminar”