

FY for 2008

Organization	Researcher	Host Institution	Research topic	Schedule
KFUPM	Dr. Jaafar H. AlMutawa	Kyoto University	State-space Model for Industrial Plant using Subspace Identification	Jul. 12 – Sep. 5
	Dr. Mohammed Abdulmajeed Aldaous	Kyushu University	Hydrodesulfurization of LCO over Zirconia Supported CoMoZrO <sub>2</sub>	Jul. 31 – Aug. 27
	Dr. Mohammad Naseem Akhtar	The University of Kitakyushu	Conversion of LPG to Aromatics	Aug. 25 – Oct. 2
KACST	Mr. Issa Mohammed Abaalkheel	Hiroshima University	Olefin Polymerization with Single-site Catalysts	Oct. 3 – Nov. 7
KISR	Ms. Fatma Jassem	Nagoya University	Low Temperature Processes for Catalytic Production of Hydrogen	Jul. 7 – Aug. 4
	Dr. Hamza Albazzaz	Kagoshima University	Study on the Cold-flow Model of Desulfurization Reactor for Atmospheric Residue	Jan. 13 – Feb. 6
	Dr. Narjes Ghaloum Dr. Ayman Al-Qattan Dr. Faisal Al-Humaidan	Kyoto University	5 <sup>th</sup> International Hydrogen & Fuel Cell Expo (FC EXPO 2009) and Visit to FC related Facilities and Institutes	Feb. 22 – Feb. 28
UAEU	Dr. Nayef Mohamed Ghasem	Kobe University	Synthesis of Polymeric Hollow Fiber Membrane to be used for Carbon Dioxide Removal from Natural Gas in UAE	Jul 22 – Aug. 22

KFUPM : King Fahd University of Petroleum and Minerals (Saudi Arabia)

KACST : King Abdulaziz City for Science and Technology (Saudi Arabia)

KISR : Kuwait Institute for Scientific Research (Kuwait)

UAEU : United Arab Emirates University (U.A.E.)