

JCCP Regular Course Completed

Course No. : TR- 2 -16

April 5 – April 22, 2016

Course title: Noteworthy Future Technologies for Petroleum Industry and Society
(Renewable Energy and Others)

Course Coordinator: Mr. Bunsuke Kariya

<Content>

To provide knowledge of future technologies such as renewable energy, biotechnology, solar power generation, hydrogen society, fuel cell and carbon dioxide capture & storage(CCS)

<Site visits>

Tobu Energy Management, NGK Insulator, Toyota Ecoful Town Hydrogen Station
Osaki Coolgen, Japan CCS, Softbank Energy Tomatou-Abira Solar Park
Hokkaido Electric Power Company, Eurus Energy Date Wind Farm

<Countries> 10 countries / 13 participants

Indonesia, Myanmar, Mexico, Oman, Sudan, Thailand, Uzbekistan, Vietnam

