

TR-18-14 Inspection and Reliability Evaluation
November 25 – December 12, 2014

Lecturer: Takaya Suzuki

- Content: Maintenance Management in Japanese Refinery; Maintenance Management of Static Equipment; Trouble Experiences and Countermeasures; Material Characteristics of Pressure Vessels and Quality Control; Material Characteristics of Pipes & Tubes and Quality Control; Advanced Non Destructive Inspection Technologies; Inspection Training; Reliability Activities in the Refinery; Trouble Experiences and Countermeasures; Maintenance and Repair Technologies of Refining Equipment; Maintenance and Repair Technologies of Refining Equipment; Water Management and Corrosion and Fouling Control for Petroleum Refining Plants; Safety and Reliability of Aged Plants; Group Discussion
- Cooperation: Taiyo Oil Co., Ltd. (Shikoku Operations); Kobe Steel, Ltd. (Takasago Equipment Plant); Nippon Steel & Sumitomo Metal Corporation (Steel Tube Works); Non-Destructive Inspection Co., Ltd. (Head Office); Toa Oil Co., Ltd. (Keihin Refinery); Shinko Plantech Co., Ltd. (Head Office)
- Countries: Ecuador, Indonesia, Kuwait, Myanmar, Saudi Arabia, Thailand, Uzbekistan, Vietnam



<8 countries / 11 participants>