

<b>Group / Room#</b>	<b>Time</b>	<b>Student</b>	<b>Presentation Title</b>
<b>Group 1- Room 114</b>	09:00 - 09:25	<b>Al-Suwaidi, Maryam Khalifa A M</b>	<b>Numerical investigation of spontaneous imbibition in porous media</b>
	09:35 - 10:00	<b>AlSubaie, Abdulla Nasser A T</b>	<b>An analytical investigation between low salinity flooding and high salinity flooding in enhanced oil</b>
	10:00 - 10:25	<b>Saad, Tarek Iyad</b>	<b>Interpretion of Production Logging Tool Data for a Single-Phase Gas Producing Well</b>
	11:00 - 11:25	<b>Saifaldeen, Khalid Abduljabbar A A</b>	<b>Dukhan Field Uwainat Reservoir Sector Model Simulation of Oil Recovery Using CO2 WAG Injection</b>
	11:25 - 11:50	<b>Obaidan, Maryam Yousef A A</b>	<b>Ship inspection report (SIRE) programme analysis tool</b>
	11:50 - 12:15	<b>Fakhroo, Ahmad Sultan A O</b>	<b>Casing Design: Production Casing vs. Liner</b>
<b>Group 2 - Room 115</b>	09:00 - 09:25	<b>Al-Abdulla, Bothaina Jaber M S</b>	<b>Determination of SIL case study</b>
	09:35 - 10:00	<b>Qaraqe, Enad Khalid</b>	<b>Characterization of Rock Properties using pore-scale modeling</b>
	10:00 - 10:25	<b>Faizeen, Fathima Shaheema</b>	<b>Analytical Study of the Feasibility of CO2 Flooding as an EOR Mechanism</b>
	11:00 - 11:25	<b>Al-Sada, Mohammed Ahmad H A</b>	<b>Investigation of Productivity Ration for Horizontal over Deviated Wells with Length</b>
	11:25 - 11:50	<b>Kapoorwala, Mahrukh Saleem</b>	<b>When Can Deconvolution Be Applied? A Case of Two Studies</b>
	11:50 - 12:15	<b>Al-Araer, Zainab Reyad S S</b>	<b>Fracture characterization in a carbonate reservoir</b>
<b>Group 3 - Room 116</b>	09:00 - 09:25	<b>Al-Mohannadi, Mohammed Said M S</b>	<b>A Sensitivity Study on the Effect of Heterogeneity on the Predictions of Petro Physical Properties using Pore-Scale Modeling</b>
	09:35 - 10:00	<b>Moukhametov, Albert</b>	<b>Overview of Successful In Situ Combustion Implementation</b>
	10:00 - 10:25	<b>Al-Salem, Mashaal Essa Y Y</b>	<b>Open hole Washouts Hypothesis and Analysis in a Carbonate Chalky Limestone Reservoir</b>
	11:00 - 11:25	<b>Abdul Ghani, Mohamad</b>	<b>Prediction of Capillary Number to Achieve True Residual Oil Saturation in Altered-Wettability Systems</b>
	11:25 - 11:50	<b>Jamaledin, Firas Hussein</b>	<b>A Comparative Study Between API Portland Cement and Resin Cement</b>
	11:50 - 12:15	<b>Al-Sowaidi, Aisha Ahmad A A</b>	<b>Validity Study on the Secondary Method in Forecasting Reserves</b>