

OGTI Training Schedule (Tentative)

July to December 2022

S/N	Scheduled Date		No. of Days	Training Course Title	Instructor
1	7-Jul	to 8-Jul	2	API RP 754: Process Safety Performance Indicators (PSPIs) for Oil & Gas Professionals	Jamal Shahid
2	25-Jul	to 27-Jul	3	Train the HSE Trainer	M. Mubashir Abbas
3	2-Aug	to 4-Aug	3	Carbonate Reservoir Characterization	Dr. Mumtaz Muhammad Shah
4	10-Aug	to 12-Aug	3	Acidizing Applications in Sandstones and Carbonates	Imran Sadiq
5	15-Aug	to 16-Aug	2	Process Safety Management in the perspective of HSE Management System	Saghar Mehboob
6	23-Aug	to 25-Aug	3	Petrouleum Resource Management System	Abid Bhatti
7	25-Aug	to 26-Aug	2	PPRA Rules & Contract Management	NUST
8	29-Aug	to 31-Aug	3	Drilling Fluids & Hydraulic Optimization	Sadaqat Zahoor
9	8-Sep	to 9-Sep	2	Effective Performance Appraisal System	Dr. Sajid Bashir
10	12-Sep	to 13-Sep	2	Noting & Drafting	Tariq M. Qureshi / Ms. Madiha Z. Abbasi
11	12-Sep	to 13-Sep	2	Framework for Hydrogen Sulfide (H2S) Management	Umar Farooq
12	12-Sep	to 14-Sep	3	Corrosion Monitoring, Prevention & Control Techniques	Midhat Ali Jafary
13	19-Sep	to 19-Sep	1	Ethics and Professionalism at Workplace	Hina Nisar
14	20-Sep	to 22-Sep	3	Core Point Marking, Core Handling & Description	Naveed Ahmed
15	26-Sep	to 26-Sep	1	Fire Fighting & Evacuation	Muhammad Muneeb
16	3-Oct	to 5-Oct	3	Arc GIS for Geo-scientists for Mapping and Planning	Tariq Mehmood
17	12-Oct	to 13-Oct	2	Enterprise Risk & Crisis Management	Safe T Consult
18	17-Oct	to 19-Oct	3	Introduction to Quantitative Seismic Interpretation	Dr. Khalid Amin Khan
19	26-Oct	to 27-Oct	2	Plant Operation Techniques	Abdul Jabbar
20	25-Oct	to 27-Oct	3	Warehousing & Inventory Management	Faisal Mehmood
21	25-Oct	to 26-Oct	2	Integrated Waste Management Protocols in Oil & Gas Industry	M Sameem Hussain Qaiser
22	7-Nov	to 9-Nov	3	Control Systems for Oil & Gas Fields	Muhammad Shakir
23	14-Nov	to 16-Nov	3	Production Facilities in Oil & Gas Fields	Adeel Bashir
24	14-Nov	to 15-Nov	2	Carbon Footprints Estimation Using Fuel Analysis and Mass Balance Approach	Jamal Shahid
25	15-Nov	to 16-Nov	2	Noting & Drafting	Tariq M. Qureshi / Ms. Madiha Z. Abbasi
26	21-Nov	to 22-Nov	2	Efficiency & Discipline Rules	Haroon Rasheed
27	23-Nov	to 24-Nov	2	Communication & Personal Effectiveness	Asad Awan
28	28-Nov	to 28-Nov	1	Art of Thinking & Decision Making	Prof. Amanullah
29	29-Nov	to 30-Nov	2	Source Rock Evaluation	Dr. Saeed Abbas

30	5-Dec	to	7-Dec	3	Applied Chemostratigraphy: New approach towards better characterizing source and reservoir rocks	Dr. Mumtaz Muhammad Shah
31	5-Dec	to	6-Dec	2	Incident Investigation through Root Cause & Failure Analysis (RCFA)	Muhammad Mubashir Abbas
32	19-Dec	to	21-Dec	3	Production Optimization and Sustainability	Amin ul Wahab
33	20-Dec	to	22-Dec	3	Carbonate Sequence Stratigraphy of Potwar/Hazara Basin	Tariq Mehmood
34	22-Dec	to	24-Dec	3	Sand Control with Gravel Packing	Imran Sadiq
35	27-Dec	to	29-Dec	3	Paleoclimatic reconstruction of Sedimentary Rocks Using Analytical Techniques	Dr. Mumtaz M. Shah/ Dr. Shahid Iqbal
36	31-Dec	to	1-Jan	2	Process Analyzers for Oil & Gas Fields	Muhammad Shakir

***All above mentioned training programs are tentative, its execution will depends on COVID-19 situation in country and Trainer availability.**

***Any training / workshop/ seminar can be added / deleted as per requirement.**

Course Fee for all Technical Courses is **US \$ 750** per participant per course.

Course fee for all Management & IT courses is **Rs. 9,000/-** per participant per day.

For registration please contact:

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