

2024 GREEN ENERGY TRAINING PROGRAMS



Message from the CEO



Today, the world is in a new era of energy transition and most countries are facing numerous challenges in adopting and implementing a new emerging economy, i.e., a "green economy". We all know very well that behind every challenge there can also be an opportunity. Among the existing challenges, two major global challenges represent an opportunity for those involved in training and development namely the shortage of skilled workers and the limited focus

WHY MAT GROUP

MAT Group values its business relationships and constantly strives to improve specialized innovative and essential training and consultations to assist oil and gas experts in these challenging economic times.

Our goal is to constantly offer the highest professional and educational standard of world-class training. MAT Group employees and agents pay attention to every small detail so that our clients training expectations and needs are continually surpassed. We are able to help companies develop their workforce for future business challenges achieve business goals, enhance effectiveness, achieve compliance, mitigate risk, and improve operations.

Since 2007 MAT Group has been focused on consistent, high quality learning and development for the oil and gas industry. We have grown from a hand full of instructors and workbook developers, to a global company with comprehensive learning solutions and workforce development expertise, able to address all segments of the industry-from exploration and production, to processing, pipelines, refining, petrochemicals , water and power industries HSE and shipping and marine Industries.

Our solutions cover all personnel levels, from geosciences and engineering to operations and craftspeople.

on local technology development. Training providers can help policymakers and all those involved in the green economy by identifying and presenting all the "black boxes", potential risks, and opportunities.

We all know well that behind any development, there is a competent workforce. We will not thrive, unless by concentrating on and implement workforce holistic planning. We at MAT Group believe that as training providers we can play a major role in developing of "Green Economy" by designing and implementing effective training programs in order to boost the level of knowledge and skills of the workforce for this industry.

MAT Group brings together industry up to date-driven and industry-required programs that deliver by using international experts who have extensive experience in the oil, gas, and petrochemical Industry.

I invite you to take advantage of our 2024 Green Energy training calendar to improve and continue to build your company's value and expertise. MAT Group looks forward to assisting with challenges in the industry as a leader in "Workforce Development" solutions. Our consulting team can help you build and implement effective projects, while our specialized training programs improve your team's knowledge to better gain your goals. Please visit our website www.matgroup.org and contact us at training@matgroup.org for additional information.

Sincerely Yours,
Ali Amidi
CEO at MAT Group Ltd.

Consulting Solutions:

- ✓ Active industry partner
- ✓ Designing technical courses according to your needs
- ✓ Management training programs for the upper level
- ✓ Competence training programs
- ✓ Due diligence reviews of renewable energy and hydrogen projects
- ✓ Physical asset integrity



MAT Group Online Training Programs



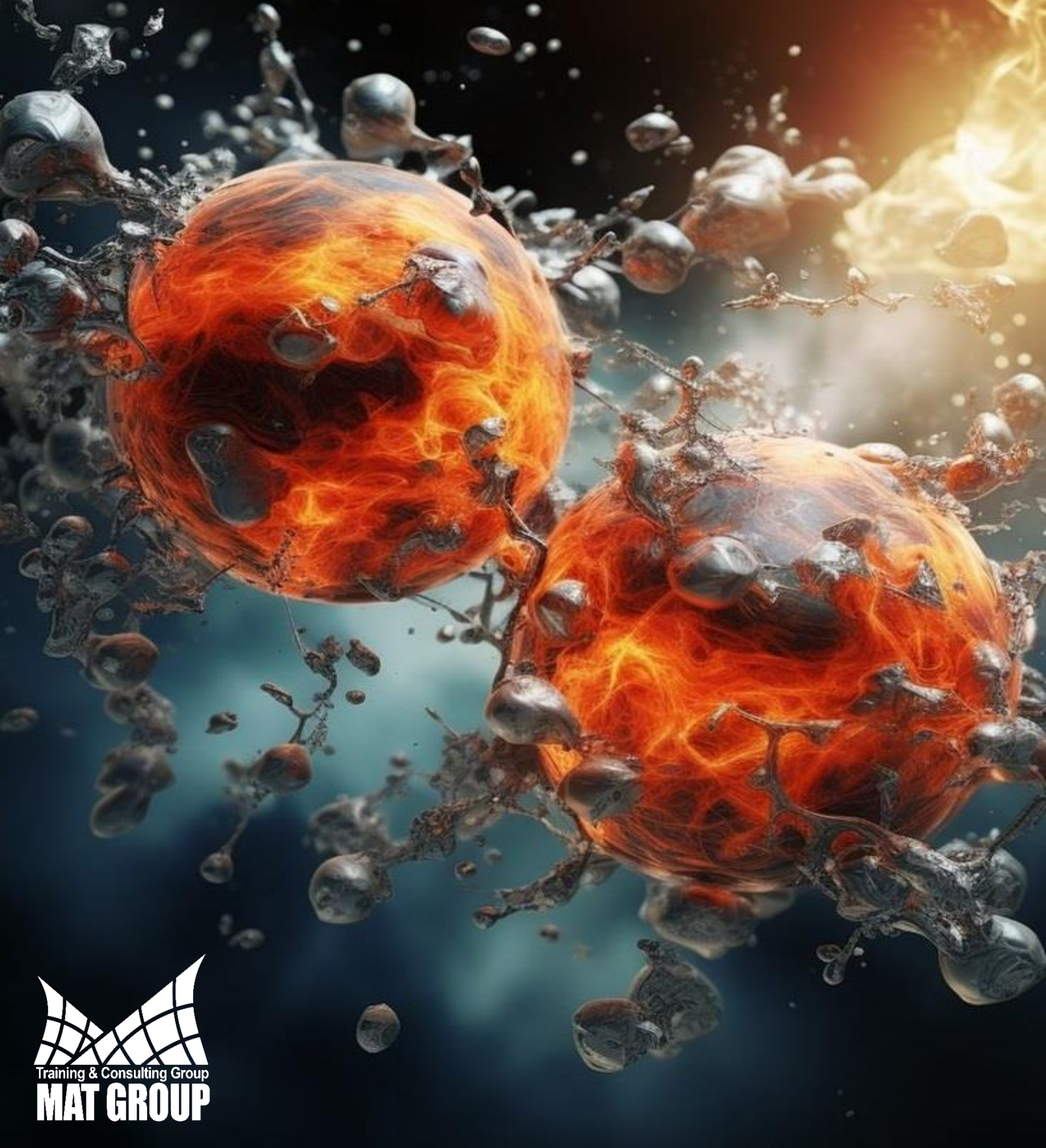
Benefits:

- ✓ To allow participants to receive comprehensive training and individualized attention from top international instructors.
- ✓ Excellent solution to training needs with limited budgets.
- ✓ Using our resources, we can develop customized training programs in accordance with your needs while incorporating your company's data into the curriculum.
- ✓ These courses are catered to your internal employees and held anywhere you need training.
- ✓ Omitted travel time

Book your training programs through: www.matgroup.org or training@matgroup.org

2024 GREEN ENERGY TRAINING PROGRAMS

| CODE | Course Topics | Duration | Venue | Date |
|------|---|----------|--------|-------|
| EN01 | Green economy and value changes | 3 Day | Dubai | T.B.A |
| EN02 | Hydrogen production, transport, storage, utilization and safety | 3 Day | Dubai | T.B.A |
| EN03 | Hydrogen pipelines for energy transition | 3 Day | Dubai | T.B.A |
| EN04 | Economics, policy & finance for carbon capture and storage (CCS): putting a price on carbon | 4 Day | Dubai | T.B.A |
| EN05 | Carbon dioxide pipelines for energy transition | 2 Day | Online | T.B.A |
| EN06 | Offshore and onshore wind energy systems | 3 Day | Tehran | T.B.A |
| EN07 | Carbon capture and storage (CCS): A comprehensive introduction | 3 Day | Oman | T.B.A |
| EN08 | Solar energy systems | 2 Day | Online | T.B.A |
| EN09 | AI to accelerate energy transition | 3 Day | Tehran | T.B.A |
| EN10 | Hydrogen production from oil and gas upstream | 3 Day | Tehran | T.B.A |
| EN11 | Hydrogen industry in MENA | 3 Day | Dubai | T.B.A |
| EN12 | Hydrogen storage technology | 3 Day | Dubai | T.B.A |
| EN13 | Hydrogen Production from oil and Gas Reservoir | 4 Day | Dubai | T.B.A |
| EN14 | Process safety management of hydrogen plant | 4 Day | Dubai | T.B.A |
| EN15 | Fundamentals of green steel | 2 Day | Online | T.B.A |
| EN16 | P2X technology | 2 Day | Dubai | T.B.A |
| EN17 | The role of ammonia in energy transition | 2 Day | Tehran | T.B.A |
| EN18 | CO ₂ capturing technologies | 2 Day | Tehran | T.B.A |
| EN19 | Green hydrogen and blue hydrogen: production and operation | 3 Day | Tehran | T.B.A |
| EN20 | Bio fuels as an alternative fuel | 3 Day | Dubai | T.B.A |



Let's Expand Green Conservation