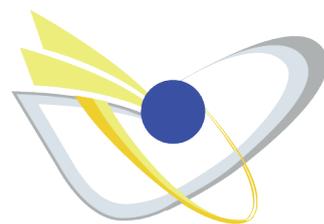
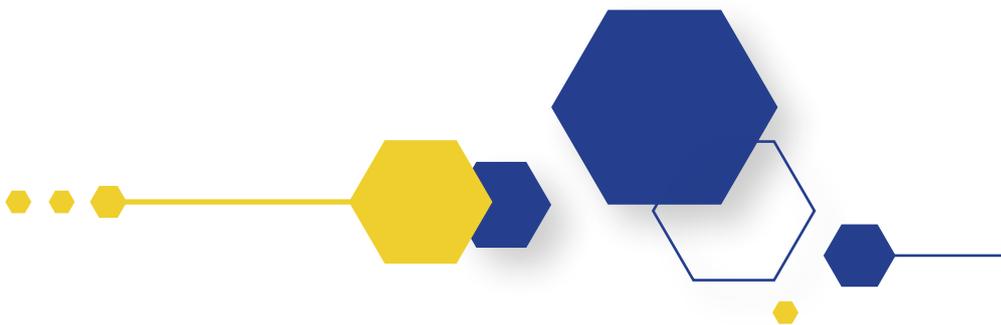


مركز خبراء التقنية للتدريب
Technology Experts Training Center



CONTENTS

Who are we	3
Our values & commitment	4
Professional training programs	6
Advisory services	10
Why us	11
Corporate social responsibility	12
Our Valued costumers	13



WHO ARE WE?



We are specialized training center that aims to provide advisory services and professional training services to clients to ensure they reach high degree of excellence by mastering the skills required in the current labour market. Our training center is supervised by qualified experts with deep knowledge and extensive practical experience.



+ 4000
Trainees



+ 50
Advisory service



+ 300
Training courses



+ 120
Clients

ACCREDITATION



هيئة الرقابة النووية والإشعاعية
Nuclear and Radiological Regulatory Commission



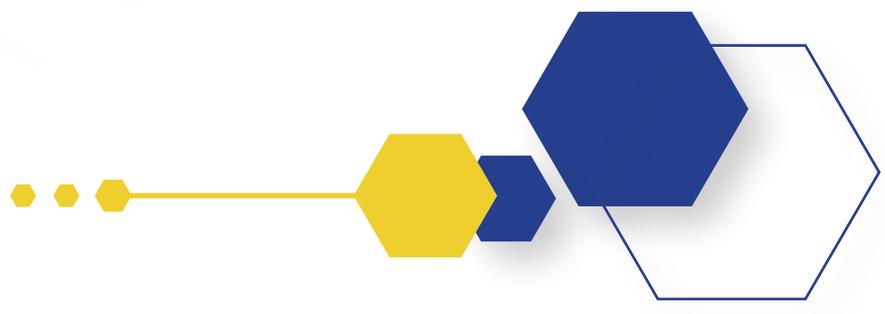
المؤسسة العامة للتدريب التقني والمهني
Technical and Vocational Training Corporation



OUR VISION



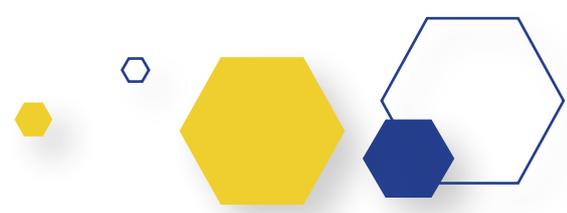
Spreading knowledge with a quality that results in an improvement in performance and an increase in achievement.



OUR MESSAGE



To build and develop the capabilities of workers in government agencies and private companies to meet their training needs.



OUR VALUES



Integrity and
competence



Exploration and
Inspiration



Diversity and
inclusion



Collaboration
and innovation

OUR COMMITMENT



Sustainable
development



Total
quality



Safe and healthy
environment



Honesty and
transparency

TRAINING PROGRAMS

Radiation Protection Training Programs

Radiation protection officer (RSO)

Qualifying facilities managers in radiation protection

Radiation protection for technicians in the field of industrial radiography (NDT)

Radiation protection for technicians in the field of nuclear gauges (NDG)

Qualification of technicians in radiation protection in the field of wells probing

Ionizing radiation in the environment

Naturally occurring radioactive materials (NORM)

incidents of smelting radioactive materials in the scrap smelting industry

Facing incidents and radiological emergencies



Laboratories Training Programs

Spectrometry techniques for alpha particles in water and environmental samples

Principles of analysis and sample gathering for drinking water and wastewater

Spectrometry techniques for gamma particles in water and environmental samples

Quality Assurance of Testing Labs using ISO 17025

Radiometric techniques in water and environmental samples

Fundamentals of Gas and Liquid Chromatography Devices

Preparing technical specifications for laboratory analyzes equipment

laboratories Techniques

Validity of chemical and bacteriological measurement methods in laboratories

Manual of safety in laboratories and the handling of hazardous materials

Water training programs

Removing radioactive isotopes from drinking water

Operation and maintenance of water treatment plants

Wastewater treatment technologies and their applications

Introduction to drinking water purification and wastewater treatment technology

Foundations of geophysical wells palpation

Statistical processes of water and wastewater quality and its relationship to decision-making



Management and Quality training Programs

Development of administrative and supervisory communication skills
1 - (effective meetings - work teams - time management)

Development of administrative and supervisory communication skills
1 - (Change management - delegation - negotiation)

Training of Trainer (TOT)

Total quality management (TQM)

Occupational Safety and Health Administration (OSHA)

Environmental management system and ISO 14001 requirements

Organizing the work environment and Kaizen implementations

Customized training programs can be developed upon client request.

ADVISORY SERVICES



Successful organizations are keen to invest in their human resources by raising the level of their capabilities and job skills to reach the highest level of performance, which in turn contributes to achieving the organization's goals more effectively, and this is done by adopting strategic plans for training that include all employees at various job levels. At the Technology Experts Center, we do this by preparing short and long-term training plans that achieve the desired goals and objectives of the training needs.



WHY US ?



Extensive experience

We have sufficient knowledge and experience that qualifies us to find the best solutions that suit the local environment and help achieve the desired results.



Professional training staff

We attract top talents from all over the world who have deep academic experience in their scientific field to provide high quality training programs that meet the satisfaction of our clients.



Practical solutions

We care about the smallest details for each client by collecting information, analysing it, designing the outputs, and providing the best solutions that can be applied effectively to help the client



Project planning and management

We adhere to the project plan according to modern methods in project management that enable us to implement and fulfil all requirements within project timeline.

CSR

We strive to be an effective member of society capable of adding real value to our employees by caring for their health and providing safety for them, to our partners through honesty and transparency with them, to our customers by arming them with science and knowledge, and to our society through continuous awareness and support.



Our Environment

Preserving the cleanliness of our environment and not polluting it as we always try to follow best practices when disposing of garbage or using chemicals.



Our employees

We are always committed to not risking the health and safety of our employees, providing them with comfort and safety, and supporting diversity and inclusion in our work environment.



Our Community

We continuously spread awareness messages and educate our community about health and safety using all available recourses.

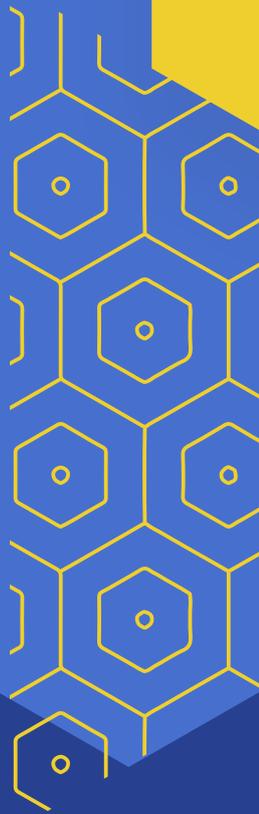


Training courses are provided at a very low cost or free for people with special needs.

OUR VALUED CLIENTS

 <p>مستشفيات السعودي الألماني SAUDI GERMAN HOSPITALS</p>	 <p>مدينة الملك عبد الله للطاقة الذرية والمتجددة K-A-CARE</p>	 <p>هيئة المساحة الجيولوجية السعودية SAUDI GEOLOGICAL SURVEY</p>	 <p>معادن MA'ADEN شركة التعدين العربية السعودية Saudi Arabian Mining Company</p>
 <p>الهيئة العامة للصناعات العسكرية General Authority for Military Industries</p>	 <p>مدينة الملك عبد العزيز للعلوم والتقنية KACST</p>	 <p>إرامكو السعودية Saudi Aramco</p>	 <p>الجمارك السعودية SAUDI CUSTOMS</p>
 <p>المتقدمة Advanced</p>	 <p>سابك SABIC</p>	 <p>اسمنت اليمامة YAMAMA CEMENT</p>	 <p>مستشفى الملك فيصل التخصصي ومركز الأبحاث King Fahad Specialist Hospital & Research Centre مؤسسة عامه Gen. Org.</p>
 <p>شركة أسمنت المنطقة الجنوبية JAZAN PROVINCE CEMENT COMPANY</p>	 <p>المملكة العربية السعودية KINGDOM OF SAUDI ARABIA</p>	 <p>الدفاع السعودي</p>	 <p>وزارة الصحة Ministry of Health</p>
 <p>bisco</p>	 <p>الهيئة العامة للأرصاد وحماية البيئة The General Authority of Meteorology & Environmental Protection</p>	 <p>وزارة البيئة والمياه والزراعة Ministry of Environment Water & Agriculture المملكة العربية السعودية Kingdom of Saudi Arabia</p>	 <p>المؤسسة العامة لتحويل المياه المالحة Saline Water Conversion Corporation</p>
 <p>Schlumberger</p>	 <p>اسمنت ينبع Yanbu Cement</p>	 <p>حديد الوطنية watania steel</p>	 <p>التصنيع TASNEE</p>
 <p>حرفة الرياض Riyadh Chamber</p>	 <p>جامعة الملك عبد الله للعلوم والتقنية King Abdullah University of Science and Technology</p>	 <p>HALLIBURTON</p>	 <p>Pietro Fiorentini</p>
 <p>sogec</p>	 <p>جامعة الملك سعود King Saud University</p>	 <p>FARABI PETROCHEMICALS</p>	 <p>Chevron</p>
 <p>TÜVRheinland Precisely Right.</p>	 <p>الامن العام</p>	 <p>حديد الراجحي RAJHI STEEL</p>	 <p>المياه الوطنية NWC</p>





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