

HELD UNDER THE PATRONAGE OF HIS EXCELLENCY ABDEL FATTAH EL SISI, PRESIDENT OF THE ARAB REPUBLIC OF EGYPT

YOUNG PROFESSIONALS PROGRAMME

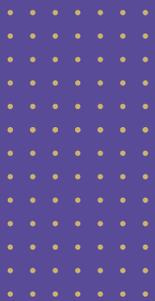


EGYPES
EGYPT ENERGY SHOW

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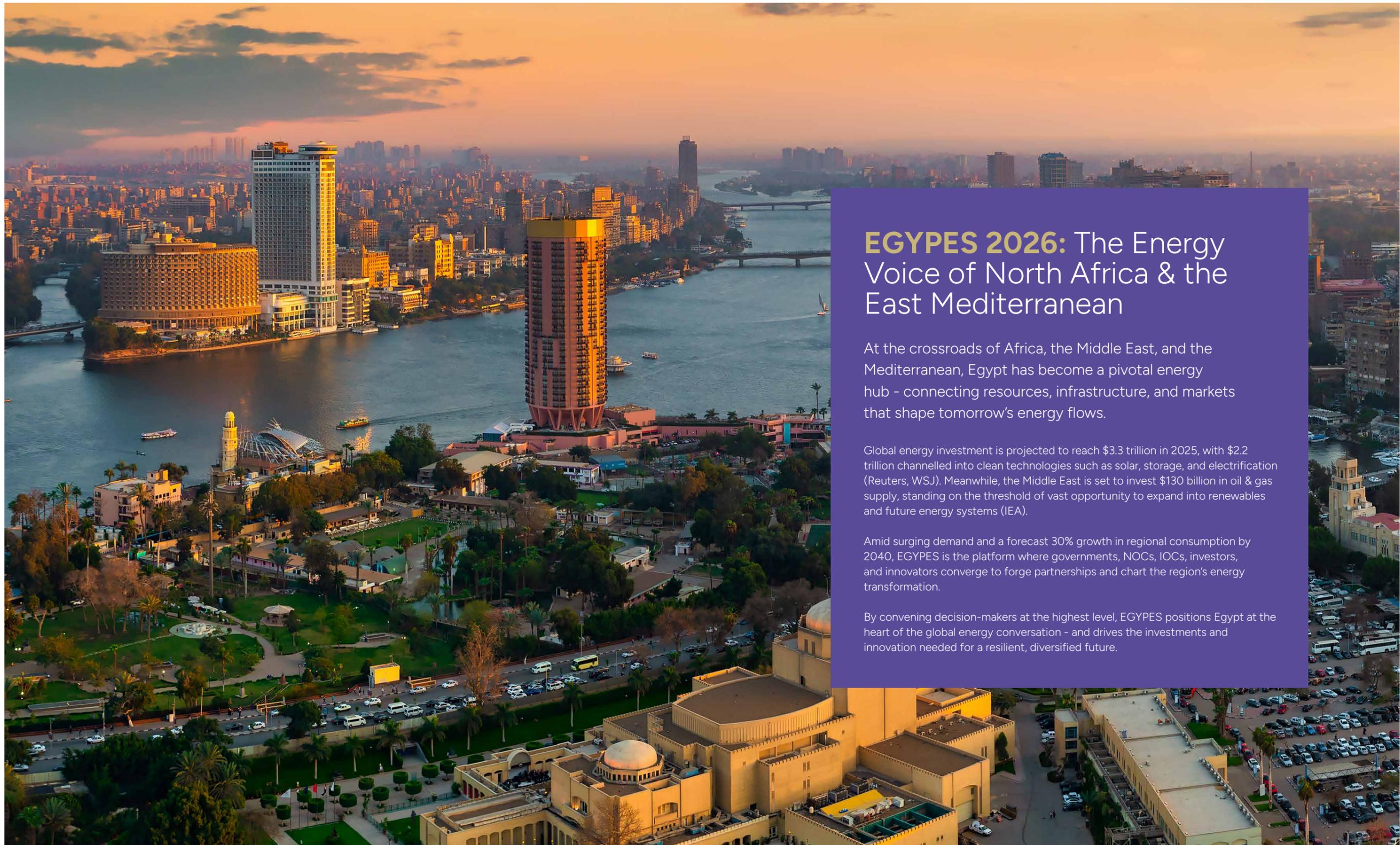
30 MARCH - 1 APRIL 2026 | EGYPT INTERNATIONAL EXHIBITION CENTER, CAIRO



CHAMPIONING YOUTH FOR A SUSTAINABLE ENERGY FUTURE

YOUNG PROFESSIONALS BROCHURE

egypes.com



EGYPES 2026: The Energy Voice of North Africa & the East Mediterranean

At the crossroads of Africa, the Middle East, and the Mediterranean, Egypt has become a pivotal energy hub - connecting resources, infrastructure, and markets that shape tomorrow's energy flows.

Global energy investment is projected to reach \$3.3 trillion in 2025, with \$2.2 trillion channelled into clean technologies such as solar, storage, and electrification (Reuters, WSJ). Meanwhile, the Middle East is set to invest \$130 billion in oil & gas supply, standing on the threshold of vast opportunity to expand into renewables and future energy systems (IEA).

Amid surging demand and a forecast 30% growth in regional consumption by 2040, EGPES is the platform where governments, NOCs, IOCs, investors, and innovators converge to forge partnerships and chart the region's energy transformation.

By convening decision-makers at the highest level, EGPES positions Egypt at the heart of the global energy conversation - and drives the investments and innovation needed for a resilient, diversified future.

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EMPOWERING FUTURE ENERGY LEADERS

The EGPES Young Professionals Programme is designed to nurture future talent and inspire the next wave of energy innovators, engineers, and sustainability advocates.

Engaging university and high school students through hands-on experiences, speaker sessions, competitions, and interactive workshops, the programme provides practical exposure to the evolving energy landscape. Participants gain valuable insight into career opportunities, emerging technologies, and global energy trends - while building connections with industry mentors, experts, and leading organisations. By investing in young minds today, EGPES supports a resilient, inclusive, and future-ready workforce for tomorrow's energy challenges.

YOUNG PROFESSIONAL PROGRAMME IN NUMBERS

2,000+

Students and Attendees

40+

Inspirational Speakers

30+

Youth Forum Sessions

25+

Universities and Schools

20+

Key activations

10+

Edutainment Programmes



PROGRAMME PILLARS



EDUCATION & AWARENESS

Providing comprehensive education about the energy sector, including its challenges, opportunities, and importance in global sustainability.



TALENT DEVELOPMENT

Empowering young talents with the skills, knowledge, and resources necessary to thrive in the energy industry.



ENGAGEMENT AND NETWORKING

Facilitating connections between young professionals, industry experts, and mentors to foster collaboration and knowledge sharing.



INNOVATION & SUSTAINABILITY

Encouraging creativity and innovation in developing sustainable solutions for the energy transformation.



LEADERSHIP AND CAREER GROWTH

Cultivating leadership skills and offering opportunities for career advancement within the energy sector.



SHELL NXPLORERS CHALLENGE

GENERATION NX: Youth Ideas for a Resilient Planet Explore. Create. Change.

Generation NX is the platform where bold youth ideas transform into real-world impact. Designed for emerging thinkers and problem-solvers, this programme empowers young people to apply systems thinking to address today's most pressing challenges and build a more resilient future. Through Shell NXplorers, participants gain the mindset, tools, and confidence to turn creative ideas into actionable solutions across five key innovation areas:

Green Innovation

Designing sustainable, practical solutions that positively shape communities and the environment.

Digital Innovation

Leveraging technology and data to accelerate meaningful, scalable change.

Sustainable Mobility

Reimagining the way we move, connect, and travel for a cleaner, smarter future.

Renewable Energy

Driving forward the transition to clean, affordable, and reliable energy systems.

Circular Economy

Building regenerative systems where resources are used efficiently and nothing goes to waste.



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ENERGY CENTRIC EXPERIENCES

At the EGYPES 2026 Young Professionals Programme, high school and university students are invited to take part in a dynamic series of energy-focused experiences designed to educate, inspire, and empower the next generation.

From interactive challenges and innovation labs to career-building workshops, networking forums, and immersive site visits, each initiative bridges the gap between academia and industry. These experiences offer a unique chance to gain real-world exposure, connect with global energy leaders, and ignite ambition to shape a more sustainable energy future.

Race to Zero Challenge

NEW

Skill Up Live

NEW

Innovation Lab

NEW

Future Energy Ambassadors

Field Trips

Expo Tours

Future Female Leaders

Youth Forum

Technology Zone

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RACE TO ZERO CHALLENGE

The Race to Zero Challenge empowers youth to take the lead in driving innovative, actionable solutions that support the global transition to a net-zero energy future.

It highlights the urgent need for bold ideas, fresh perspectives, and cross-disciplinary collaboration among the next generation of leaders, engineers, and changemakers. Through this challenge, students are invited to explore and address real-world energy and climate issues-paving the way for a more sustainable, equitable, and carbon-free world.

RENEWABLE ENERGY & CLEAN POWER

Projects that explore scalable solar, wind, bioenergy or hybrid systems to replace fossil fuels and accelerate clean energy access.

SUSTAINABLE MOBILITY & LOW-CARBON TRANSPORT

Ideas that promote greener transport including electric vehicles, sustainable fuels, or shared mobility solutions.

DIGITAL TOOLS FOR DECARBONISATION

Tech-based innovations (apps, platforms, data systems) that track emissions, optimise energy use, or support climate resilience and planning.

ENERGY EFFICIENCY & SMART SOLUTIONS

Innovations that reduce energy waste in buildings, industry, or infrastructure through IoT, AI, automation, or smart grid technology.

CIRCULAR ECONOMY & WASTE-TO-ENERGY

Solutions that convert waste into usable energy, recycle materials, or extend the lifecycle of energy products in a closed-loop system.



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RACE TO ZERO CHALLENGE APPLICATION TIMELINE

1 NOV	Call for Projects
15 DEC	Deadline of Applications
20 DEC	Preliminary Judging & Selection
30 DEC	Announcement of Successful Applicants
10 JAN	Workshop & Mentorship
15 JAN	Project Submission Iteration and Testing (video)
15 FEB	Announcement of Semi-Finalists
30 MAR-1 APR	Project Exhibition & Awarding Ceremony of 3 Winning Teams

SKILL-UP LIVE

NEW

A live, immersive career acceleration and competency-building hub designed to connect young professionals with globally recognised training bodies and energy skills organisations.

It combines interactive workshops, certification tasters, and career clinics to prepare youth for the evolving energy workforce.

OBJECTIVES

Upskill young professionals with hands-on exposure to real-world energy scenarios.

Provide industry-recognised mini certifications and awareness training.

Promote safety, innovation, and competency standards.

ACTIVATION CONCEPT

Career clinics & mentorship pods

Completing skill stations

Resume checks, skills mapping and mock interviews

1-on-1 and group coaching with certified trainers and HR leaders

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INNOVATION LAB

NEW

The Innovation Lab is an interactive zone designed to spotlight AI-powered energy solutions developed by university students. This activation provides a platform for young innovators to pitch groundbreaking ideas, showcase prototypes, and receive mentorship from industry leaders.

Through live demonstrations, FutureTech Talks, and a competitive pitch arena, the Innovation Lab empowers the next generation of talent to tackle real-world challenges in energy transformation, efficiency, and sustainability using data-driven technologies.

ACTIVATION CONCEPT

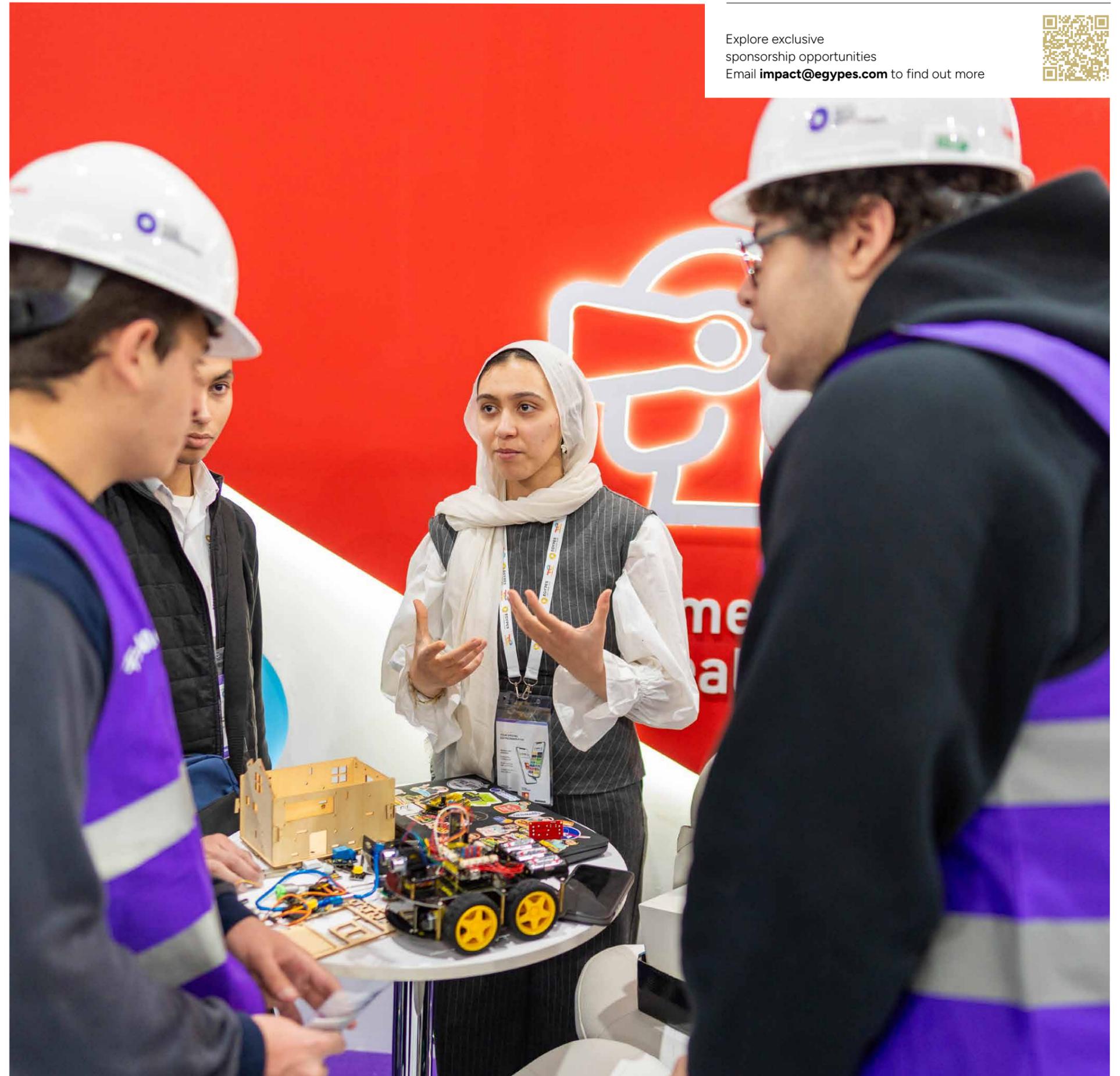
Pitch & prototype

Demo days

Innovation talks

Idea sprint booth

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FUTURE FEMALE LEADERS

Future Female Leaders is a dynamic initiative designed to inspire young women and female university students to pursue careers in the energy sector. Our mission is to build confidence, create networking opportunities with industry role models, and establish safe spaces for exploring career prospects.

This programme offers a diverse range of activities to empower young women, including inspirational speaker sessions, skills development workshops, mentorship programme, and support for aspiring entrepreneurs.

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YOUTH FORUM

The Youth Forum is a vibrant, interactive platform that empowers Egypt's next generation of energy leaders. Designed to educate, engage, and ignite curiosity, the forum offers a series of themed sessions that explore the latest trends, technologies, and innovations shaping the energy sector.

By bridging the gap between academia and industry, it inspires young people to envision meaningful careers, develop future-ready skills, and play an active role in the energy transformation. The forum also provides a unique opportunity for students and young professionals to connect with industry pioneers, exchange ideas, and contribute to shaping a more sustainable and inclusive energy future.



YOUTH FORUM SPEAKERS



Prof. Abdelaziz Khaifat
Professor of Petroleum Engineering/Chair - Petroleum and Energy Engineering Department
The American University in Cairo



Ahmed El-Shafi
Director - Data & Analytics
PwC ETIC



Ahmed El-Sebakhy
Third Party Supply Manager & Product Quality Advisor
ExxonMobil Egypt



Mohanad Salah
Technical Analysis Manager
SIDPEC



Mostafa Ashraf
Founder & CEO
Taqatak Renewable Energy Solutions



Muhammad El Demerdas
Co-Founder & CEO
Engazaat



Ahmed Saeed
Founder & CEO
Drop Me



Eng. A'laa Rizk
IT Manager - North Africa, Nigeria & Ghana
BP



Bassam Qaldas
Global HR Business Partner
Siemens Energy



Noha El-Ghandour
Polaris Business SME
ExxonMobil Egypt



Omar Ghaly
CEO & Founder
Egyptian Carbon Center



Ossama Maguid
Senior General Manager
Yokogawa Middle Eats & Africa B.S.C



Dave Moreton
Egypt and East Mediterranean New Opportunities Manager
ExxonMobil International Limited



Dia Soheil
President and Venture Manager
ExxonMobil Egypt Upstream Limited



Hany Ayaad
Executive Director
Innovators Support Fund



Dr Rasha Hasaneen
Chief Product and Sustainability Officer and Technology Innovator
Vontier



Reem El Shafie
Senior Human Resources Manager
Schneider Electric



Eng. Sara Fakhry
Exploration Manager
Trident Petroleum Egypt



Heba Samir
Digital Transformation Department Manager
Alexandria Mineral Oils Company (AMOC)



Hend Ali Abdelwahab
General Manager - Training & Development Division
ENPPI



Hesham El-Gazzar
East Mediterranean Cluster IT Customer Experience Manager
ExxonMobil Egypt



Scott Lewis
Wells Manager
ExxonMobil Upstream Limited



Dr Shady Adib
Assistant Professor / Founder & CTO
University of Hertfordshire (Global Academic Foundation, Egypt/UK)/TWINOVUS



Sherif Wassef
Learning & Development Partner
Hitachi Energy



Ihab Mokhles
Head of Sales
Cuculus



Dr. Maha Khalil, PhD
Deputy Director
Egypt Entrepreneurship and Innovation Center



Maha Attia
Associate Vice Chairman for Economic Affairs and Foreign Trade
Egyptian Natural Gas Holding Company (EGAS)



Shoab El Qady
Chief Executive Officer
Athar Accelerator



Steven Langballe
Wells Engineer
ExxonMobil Upstream Limited



Walid Tayel
Group Chief Human Resources Officer
El Sewedy Electric



Maha Magdy Ahmed
Employee Relations Director
Rasan



Mahmoud Abdelshafy
Mex Lubricants Blending Plant Manager
ExxonMobil Egypt



Malak Manie
Bid Manager
Siemens Energy



Yara Gad
Finance Advisor
ExxonMobil Egypt



Yasmine El-Sherbiny
Energy Transition and Sustainability Business Manager
ENPPI



Yasmine Yehia
Global Employer Branding Expert & Master Corporate Trainer
Women in Energy Advocate



Mayada Shouman
IT Consult
ExxonMobil



Moataz Serag
Country Director
Taq Well Solutions



Mohamed Fayez
Co-Founder & COO
Sandbase - Unified Energy Ops Platform



Rana Mamdouh
Head of Egypt Training Center
Siemens Energy



Karim Magdy
Senior Reservoir Engineer
ADES

AGENDA

DAY 1 - MONDAY, 30-MARCH 2026

STREAM 1 Future-Ready Skills: Bridging Academia and Industry

Where learning meets opportunity. This track equips students and early-career professionals with the skills, insights, and experiences needed to thrive in a rapidly evolving energy landscape. Through expert-led sessions, real-world case studies, and mentorship moments, participants will explore how academic knowledge translates into industry impact-bridging the gap between classrooms and career paths.

14:45 – 15:00

WELCOME KEYNOTE

The Rise of the Hybrid Talent: Why Multidisciplinary Skills Are the Future

Rana Mamdouh, Head of Egypt Training Centre, **Siemens Energy**

15:00 – 15:20

PRESENTATION

University to Workforce Pipeline: Designing Curriculum for Impact

Prof. Abdelaziz Khlaifat, Chair - Petroleum and Energy Engineering
Department/Professor of Petroleum Engineering, **The American University in Cairo**

15:20 – 15:40

FIRESIDE CHAT

Classroom to Career

Moderator:
Eng. Karim Magdy, Senior Reservoir Engineer, **ADES**
Guest Speakers:
Ahmed El-Sebakhy, Third Party Supply Manager & Product Quality Advisor, **ExxonMobil Egypt**
Yara Gad, Finance Advisor, **ExxonMobil**

15:40 – 16:00

PRESENTATION

Bridge Over Troubled Waters

Mahmoud Abdelshafy, Mex Lubricants Blending Plant Manager, **ExxonMobil Egypt**

16:00 – 16:20

PANEL DISCUSSION

Skill Up, Stay Relevant: Lifelong Learning for the Energy Generation

Guest Speakers:
Reem El Shafie, Senior Human Resources Manager, **Schneider Electric**
Hend Ali Abdelwahab, General Manager, Training & Development Division, **ENPPI**

STREAM 2 The Leadership Lab: From Emerging Talent to Industry Trailblazers

This track empowers the next generation of energy leaders to unlock their potential and take charge of their professional journey. Through inspiring stories, mentorship-driven discussions, and practical strategies, participants will explore what it takes to lead with purpose, build influence early, and become changemakers in the evolving energy sector.

16:35 - 16:50

WELCOME KEYNOTE

Trailblazers by Choice: Redefining Leadership in the Energy Transition

Walid Tayel, Group Chief Human Resources Officer, **Group Chief Human Resources Officer**

16:50 - 17:10

FIRESIDE CHAT

Leading with Purpose: How Young People Can Shape Team, Culture, and Impact

Moderator:
Malak Manie, Bid Manager, **Siemens Energy**
Guest Speakers:
Moataz Serag, Country Director, **Taqa Well Solutions**

17:10 - 17:30

PRESENTATION

The 5-Year Leap: Mapping Your Growth from Graduate to Leader

Bassam Qaldas, Global HR Business Partner, **Siemens Energy**

17:30 - 17:50

PANEL DISCUSSION

Beyond the Resume: What Makes a Leader in the 21st Century?

DAY 2 - TUESDAY, 31 MARCH 2026

STREAM 3

Tech-Powered Transitions: AI, Data & Digitalisation

Explore how cutting-edge technologies are reshaping the future of energy. This track dives into the role of AI, big data, and digital tools in transforming energy systems—improving efficiency, accelerating decarbonisation, and unlocking new career paths. Through interactive sessions and expert insights, young professionals will discover how to lead in a digital-first energy world.

10:30 - 10:45

WELCOME KEYNOTE

Digital by Default: Rethinking the Energy Professional for 2030

Dr. Rasha Hasaneen, Chief Innovation & Growth Officer, **Vontier**

10:45 - 11:05

PRESENTATION

From Data to Decisions: Shaping Smarter Careers in the Energy Industry

Ahmed El-Shafi, Director – Data & Analytics, **PwC ETIC**

11:05 - 11:25

FIRESIDE CHAT

AI at the Edge: Redefining How Energy Systems Think

Ossama Maguid, Senior General Manager, **Yokogawa Middle East & Africa B.S.C**

11:25 - 11:45

PRESENTATION

Strategic Plan to Adopt AI in an Oil & Gas Company

Hesham El-Gazzar, East Mediterranean Cluster IT Customer Experience Manager, **ExxonMobil Egypt**
Mayada Shouman, IT Consult, **ExxonMobil**

11:45 - 12:10

PANEL DISCUSSION

Human + Machine: Collaborating with AI in the Future Workplace

Moderator:

Maha Magdy Ahmed, Employee Experience Director, **Rasan**

Panelists:

Ihab Mokles, Head of Sales, **Cuculus**

STREAM 4

Green Entrepreneurship: Start-up in Energy

This track spotlights the rise of youth-led startups driving clean energy innovation and climate impact. From launching sustainable ventures to scaling climate tech solutions, participants will gain insight into the entrepreneurial mindset, funding opportunities, and the growing green startup ecosystem. Ideal for aspiring founders, problem-solvers, and changemakers ready to shape the future of energy through bold ideas.

13:00 - 13:15

WELCOME KEYNOTE

The Future Is Regenerative: Why the Next Unicorns Will Be Climate Startups

Shoaib El Qady, Chief Executive Officer, **Athar Accelator**

13:15 - 13:35

PRESENTATION

10 Lessons from Launching a Green Startup Before 30

Muhammad El Demerdash, Co-Founder & CEO, **Engazaat**

13:35 - 13:55

FIRESIDE CHAT

Accelerated: How Energy Incubators Shaped My Journey

13:55 - 14:15

PRESENTATION

Pitch Perfect: Anatomy of a Winning GreenTech Pitch

Hany Ayad, Executive Director, **Innovators Support Fund**

14:15 - 14:45

PANEL DISCUSSION

Building the Next Gen Green Economy: Startups Leading the Way

Ahmed Saeed, Founder & CEO, **Drop Me**

Panelists:

Mohamed Fayez, Co-Founder & COO, **Sandbase – Unified Energy Ops Platform**

Mostafa Ashraf, Founder & CEO, **Taqatak Renewable Energy Solutions**

STREAM 5

Energy Without Borders: Diversity, Equity and Youth Leadership

This track champions a more inclusive energy future—one where every voice has power. Through inspiring conversations and real-world examples, students and young professionals will explore how diversity, equity, and leadership intersect to drive innovation and impact. Learn how youth from all backgrounds are breaking barriers, shaping policy, and leading change across the global energy landscape.

15:00 - 15:15

WELCOME KEYNOTE

Energy Belongs to Everyone: The Next Generation's Role in Powering Change

Maha Attia, Associate Vice Chairman for Economic Affairs and Foreign Trade, **Egyptian Natural Gas Holding Company (EGAS)**

15:15 - 15:35

FIRESIDE CHAT

From Campus to Community: How Young Voices Are Powering Local Solutions

Dave Moreton, Egypt and East Mediterranean New Opportunities Manager, **ExxonMobil International Limited**

15:35 - 15:55

PRESENTATION

Digital Leadership: How Young Voices Can Shape a Fair Energy Future

Heba Samir, Digital Transformation Manager, **Alexandria Mineral Oils Company (AMOC)**

15:55 - 16:15

PANEL DISCUSSION

Live by Design: Your Behavior is the Blueprint

Moderator:

Eng. Sara Fakhry, Exploration Manager, **Trident Petroleum Egypt**

Panelists:

Noha El-Ghandour, Polaris Business SME, **ExxonMobil Egypt**



DAY 3 - WEDNESDAY, 1 APRIL 2026

STREAM 6

Future Energy Jobs: Career Trends and Emerging Roles

Discover where the energy careers of tomorrow are headed. This track explores the fastest growing roles in the industry from hydrogen specialists and sustainability analysts to AI energy engineers. Designed for students and early-career professionals, it offers insights into evolving job markets, skill requirements, and how to prepare for a future shaped by innovation, climate goals, and digital transformation.

10:30 - 10:45

WELCOME KEYNOTE

Talent for Transition: Why Youth Are the Cornerstone of Global Energy Goals

Diaa Soheil, President and Venture Manager, **ExxonMobil Egypt**

10:45 - 11:05

PRESENTATION

Building a High Impact Career in the Energy Industry

Scott Lewis, Wells Manager, **ExxonMobil**

11:05 - 11:25

FIRESIDE CHAT

What I Wish I Knew: Career Advice from a Net-Zero Workforce Pioneer

Omar Ghaly, CEO & Founder, **Egyptian Carbon Center**

11:25 - 11:45

PRESENTATION

Degrees vs. Skills: What Actually Matters When Applying for Future Energy Roles

Sherif Wassef, Learning & Development Partner, **Hitachi Energy**

11:45 - 12:10

PANEL DISCUSSION

What's Next? Career Pathways in Renewable Energy, Hydrogen, and Beyond

Yasmine El-Sherbiny, Energy Transition and Sustainability Business Manager, **ENPPI**

REGISTER TO VISIT THE YOUTH FORUM



STREAM 7

FutureTech Talks: Where Young Spark Bold Solutions

Step into the spotlight of next-gen innovation. This track features fast-paced presentations by young visionaries tackling energy challenges through bold tech-driven ideas. From AI and smart grids to climate tech and circular design, FutureTech Talks celebrates the creativity, ingenuity, and impact of youth-led solutions shaping the future of energy.

13:00 - 13:15

WELCOME KEYNOTE

Why the Future Starts with Student Innovation

Dr. Maha Khalil, Deputy Director, **Egypt Entrepreneurship and Innovation Center**

13:15 - 13:35

PRESENTATION

Self-Aware Digital Twins: How AI-Enabled Infrastructure Can Transform the Future of Energy and Cities

Dr. Shady Adib, Assistant Professor – University of Hertfordshire/ Founder & CTO, **TWINOVS**

13:35 - 13:55

FIRESIDE CHAT

Data to Decisions: How Technology is Transforming the Field

Steven Langballe, Wells Engineer, **ExxonMobil Egypt Upstream Limited**

13:55 - 14:15

PANEL DISCUSSION

AI in Energy: Solving Real Problems or Creating New Ones?

Panelists:
Eng. A'laa Samy Rizk, IT Manager - North Africa, Nigeria & Ghana, **BP**

14:15 - 14:55

INNOVATION TALKS

What If Students Led the Energy Transition?



FUTURE ENERGY AMBASSADORS

The Future Energy Ambassadors, previously known as the EGPES Volunteer Programme is a dynamic platform designed to empower young professionals by providing vital skills, industry knowledge, and real-world experience.

Participants will strengthen their leadership capabilities, build confidence, and take on meaningful responsibilities that foster both personal and professional development. Beyond these benefits, ambassadors will engage in impactful activities, inspiring the next generation and championing the future of energy.

Through direct engagement with industry leaders and participation in high-impact projects, volunteers will expand their professional networks while making a lasting contribution to the wider community.

KEY INITIATIVES

FACES OF THE FUTURE CAMPAIGN

A storytelling series that highlights the passion, talent, and journeys of our ambassadors. This campaign celebrates their impact and brings to life the next generation of energy leaders.

MENTORSHIP MATCH PROGRAMME

Outstanding ambassadors will be selected for a 1:1 mentorship experience with senior representatives from sponsoring companies. This exclusive opportunity offers personalised career guidance, skill development, and invaluable industry connections.

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FIELD TRIPS

Designed to shift perceptions from a traditional student tour to a dynamic, career-shaping journey, the Field Trips offer university students exclusive access to key energy facilities and operations.

Participants will strengthen their leadership capabilities, build confidence, and take on meaningful responsibilities that foster both personal and professional development. Beyond these benefits, ambassadors will engage in impactful activities, inspiring the next generation and championing the future of energy.

THIS CURATED INITIATIVE ALLOWS PARTICIPANTS TO:

Gain practical insights into the energy sector through guided site visits.

Engage with industry professionals in interactive, career focused sessions.

Explore sustainability in action through hands-on, purpose driven activities.

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EXPO TOURS

The Expo Tour is a learning-driven experience that takes students on a curated journey through the heart of the exhibition, offering firsthand exposure to the innovations transforming the energy sector. Designed to inspire and inform, the tour features guided stops at key exhibitor and sponsor stands - highlighting breakthrough technologies, real-world applications, and future career pathways.

Through interactive demonstrations, expert insights, and hands-on engagement, students gain a deeper understanding of the industry's latest advancements, turning their visit into a meaningful exploration of what it means to power the world of tomorrow.



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TECHNOLOGY ZONE

The Technology Zone is an immersive and interactive space designed to introduce high school students to the cutting-edge technologies shaping our world.

This zone focuses on Virtual Reality (VR), Robotics and Automation, the Internet of Things (IoT), and Artificial Intelligence (AI). Through hands-on activities and demonstrations, students will gain a deeper understanding of these technologies and their applications across various industries.



VIRTUAL REALITY

Students will use VR headsets and explore virtual environments. These experiences provide a tangible sense of how VR technology can transform our world.



ROBOTICS & AUTOMATION

Demonstrations of automated systems in action highlighting the efficiency and precision of automation technologies.



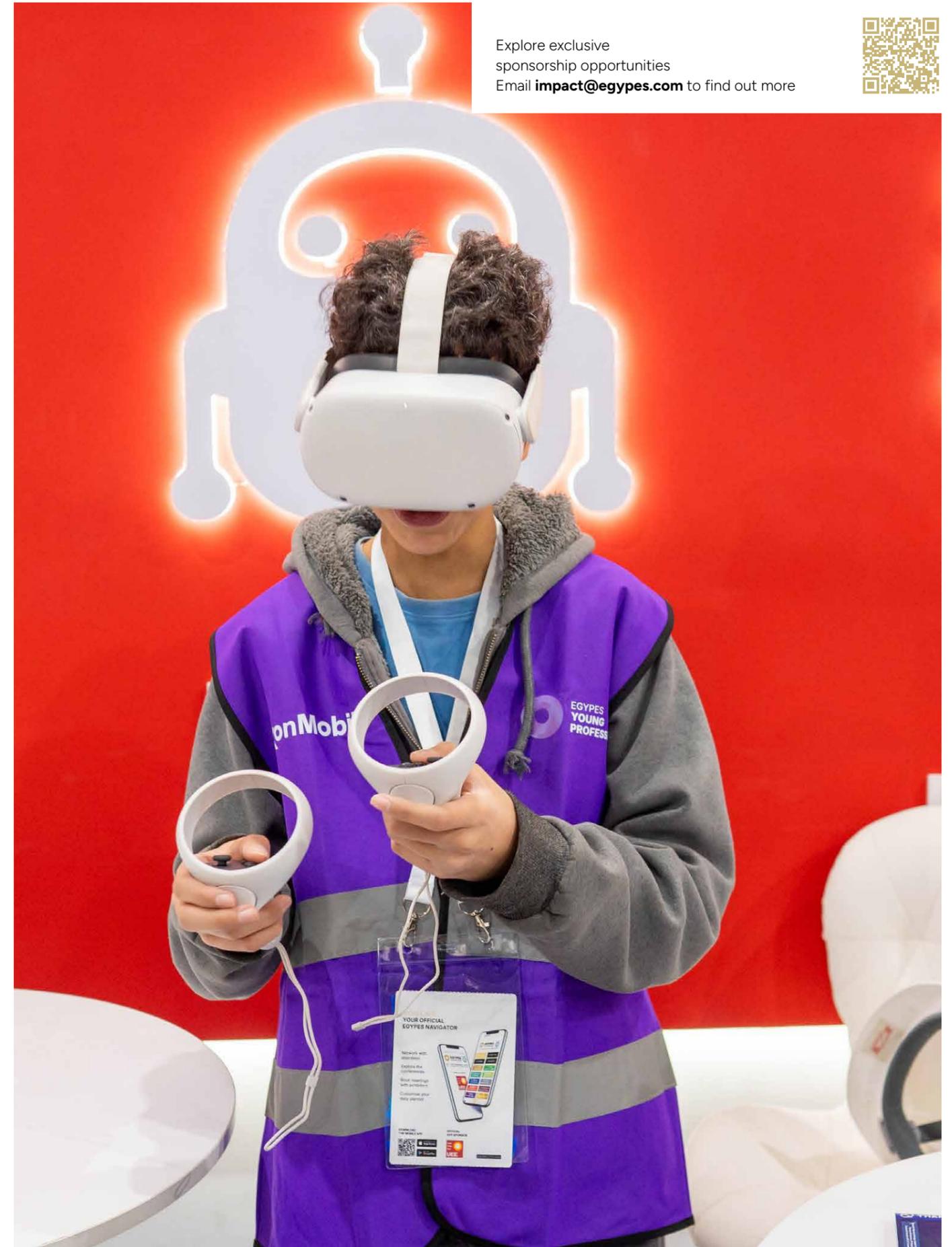
INTERNET OF THINGS (IOT)

Students will interact with IoT devices and sensors, learning how these technologies connect and communicate to create smart environments.



ARTIFICIAL INTELLIGENCE & DATA SCIENCE

Engage with AI-powered chatbots designed to simulate human conversation. Students can ask questions and see how the chatbot responds, learning about natural language processing (NLP).



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