



LONDON SECTION

10th

SPE WOMEN IN ENERGY

**SPARKING
CHANGE**

**EMPOWERING
POSSIBILITY**



2026 SEMINAR
WEDNESDAY 9TH SEPT

AT EST 1892 **LSBU**

PLATINUM
bp



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Connect Women



Our engineers are crucial to delivering safe, reliable energy the world over. They solve tough challenges, constantly finding new ways to help drive improved performance and production. Read more of our latest project and people stories in our online magazine at bp.com/EnergyInFocus

The driven
help drive us
forward

INTRODUCTION

The annual SPE London Women in Energy seminar is one of the key events in the SPE London section calendar, organised and run entirely by volunteers.

Our goal is simple: to help build stronger representation of women and to embrace a more diverse energy sector.

Now in its 16th year, the event continues to grow in ambition, reach, and in the quality of conversation it generates.

This year's theme is Sparking Change & Empowering Possibility. We believe that some of the most powerful moments of growth – in careers, in teams, and in our industry – come not in spite of difficulty, but because of it.

Whether you are at the start of your career or a seasoned leader, we hope you can leave today feeling inspired, equipped and part of a community that is determined to make a difference.

Welcome, we are so glad to have you here!

We rewrite The Energy Equation

Working with our customers and partners, Baker Hughes is rewriting The Energy Equation™ to deliver the industrial outcomes the world demands, the energy sources that makes them possible, and the solutions that drive the world forward.



bakerhughes.com

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Baker Hughes 
Rewriting The Energy Equation™

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Empowering
our people to deliver
the energy the world
needs, safely and
responsibly



SEMINAR OBJECTIVES



To provide a great opportunity to
network with like-minded people
in the energy sector.

3

To encourage participants to take charge
of their own success, perform to their best
throughout all the stages of their career and
achieve a good work-life balance.

2

To generate awareness and help participants
understand what they can do within their
sphere of influence to improve the gender
balance at all levels in the energy industry.

1

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LSBU

We sincerely appreciate the generous support and dedication of our fantastic sponsors & LSBU towards promoting gender equality within organisations.

SPE WIE ORGANISING COMMITTEE

Organised and run by volunteers



ISABEL ASENJO
Senior Reservoir Engineer
Sasol



ALICE-JOY EVANS
Senior Reservoir Engineer
BP



YOANNA SICILIANO
Principal Reservoir Engineer,
BD Associate
TRACS



CATHERINE H-W
Senior Research Manager
Carbon Management
Wood Mackenzie



EMMA LUKE
Global Sales Manager
SLB



MARIA ASTRID CENTENO
Associate Professor
LSBU

We would like to acknowledge and thank the SPE WIE founders and Committee Members over the last 18 years: Emma McFadden, Bunmi Titiloye, Clara Altobelli, Emily Spearman, Maya Hussain, Miriam Archer, Zelda Heath, Layla El-Hares, Charlotte Jones, Catherine Cutts, Katy Jones, Richa, Bhagyashree Sett, David Mahoney, Catriona McGill, Kathleen de Meillac, Bani Norouzian, Paola Tello Guerrero, Silvia Rey Gomez, Gulgaz Mammadli, Zhen Lu, Katuska Borjas and Patricia Morales.

KEYNOTE SPEECHES

SESSION 1



LORNA BLAISSE
CEO
HELIUM ONE GLOBAL

Lorna is a driven and focused Chief Executive Director and skilled Geologist with almost twenty years of oil and gas experience in Africa, which includes five years' experience in the helium sector. She holds a first class (Hons) Masters (MSci) degree in Petroleum Geoscience from Royal Holloway University, London with an International year from the University of Adelaide, Australia. Lorna is a Fellow of the Geological Society of London.

She has successfully led AIM-listed Helium One Global Ltd for three years through its successful drilling programme in the southern Rukwa Basin, which delivered the first helium discovery in Tanzania from the Itumbula West-1 well. This significant discovery saw the award of Tanzania's first helium Mining Licence, whereby the Company now plan to develop and produce from the 480km² licenced area.



KATE ARMAN
SENIOR VP
HARBOUR ENERGY

Kate is SVP for Subsurface and Reserves for Harbour Energy, she was appointed into this role in September 2024, following the expansion of Harbour's business as a result of the Wintershall Dea acquisition, which she led the technical evaluation for as part of the deal team. Kate has over 25 years' experience in the upstream oil and gas industry with roles in technical, commercial and operational management as well as corporate roles in business development and growth. She has a Bachelor's degree in Environmental Geology, and an MSc Petroleum Engineering. She spent her early career with ConocoPhillips in the UK and Norway, following which she has held positions with Premier Oil and Harbour Energy in both the UK business in Aberdeen and corporate head office in London.

Outside work, Kate was widowed in 2024 and is mother to an 11 year old son. She is a keen animal lover and privileged to be responsible for a dog and two horses.

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Seismic interpretation and analysis



Geological correlation, structural modelling, reservoir characterisation and assessment



Simulation - built for speed dynamic modelling with hybrid CPU/GPU utilisation



Fully coupled **geomechanics** - model well, subsurface and surface integrity



Integrated **production modelling** - well, surface facilities and PVT



Uncertainty and optimisation - utilise flexible python workflows

ONE ASSET, ONE SOFTWARE

COLLEGE OF TECHNOLOGY AND ENVIRONMENT at London South Bank University

- School of Architecture and Planning
- School of Construction, Property and Surveying
- School of Engineering and Design
- School of Computer Science and Digital Technologies

The College of Technology and Environment brings together expertise in engineering, architecture and planning, the built environment, and computer science, with a strong focus on sustainability. Our interdisciplinary approach will equip students with the skills to design, build, and engineer the future.



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LSBU
London South
Bank University

2 FIRESIDE CHAT

SESSION 2

In this intimate fireside chat, Lamé Verre, Director of Net Zero at The Crown Estate, joins Emma Luke for a candid conversation about leadership, sustainability, and what it really means to drive meaningful change at the heart of the UK's energy transition.



**LAMÉ
VERRE**
DIRECTOR, NET
ZERO AT THE
CROWN ESTATE



Lamé Verre is Director of Net Zero at The Crown Estate, where she leads the delivery of decarbonisation and sustainability strategies across one of the UK's largest and most diverse land and property portfolios. With over 25 years of experience spanning energy, infrastructure, real estate, and the built environment, Lamé is recognised for turning ambitious climate goals into practical delivery plans that create long-term value and resilience. A Fellow of the Institute of Sustainability and Environmental Professionals (FISEP) and Chartered Environmentalist (CEnv), she is also Co-Founder of Lean In Equity & Sustainability, a global network supporting women leaders in the transition to a more sustainable and equitable future. Lamé is a passionate advocate for inclusive leadership, climate action, and accelerating the energy transition.

HOSTED BY



EMMA LUKE
GLOBAL SALES
MANAGER
SLB

Emma has over 30 years' experience in the energy industry, beginning as a geophysicist following her graduation from University of Edinburgh.

Having held a range of roles in both seismic and more broadly in SLB Digital, she has recently returned to seismic as Global Sales Manager for SLB Geosolutions.

She is also the co-founder of Network for Energy Women (NEW) a London based social network for women involved in all aspects of energy.

3 PANEL DISCUSSION SESSION 3

Sparkling Change - What we learn when things don't go to plan

A discussion with women in the sector on how setbacks, unexpected outcomes, and difficult decisions have shaped their careers. The session explores how learning from failure can spark meaningful change, improve decision-making, and open new possibilities for teams, projects, and career paths.

MODERATOR



PAMELA TAYLOR

TAYLOR
MACPHERSON



LAURA VAN BEERS

Baker Hughes



CARLA RIDDELL

SERICA ENERGY



SHIVA KANT

ECG



SAFFRON HOOPER-KAY

Downing



PAMELA
TAYLOR
Leadership Coach
TAYLOR MACPHERSON

Pamela helps current and future leaders to show up calm and confident in the moments that matter. Pamela founded Taylor Macpherson, a leadership coaching business, in 2018.

Having held Director positions within the energy sector, she knows first-hand the challenges leaders face. Prior to founding Taylor Macpherson, she was a Director at Ofgem, the UK energy regulator and FTI Consulting and sits on panels in the energy and water sector.

Pamela is mum to Stirling, age 7, married to Luke and enjoys running.



LAURA VAN BEERS
Executive Director
Digital Services
BAKER HUGHES

Laura van Beers is the Digital Leader of Gas Technology Services at Baker Hughes, with 15+ years in digital innovation and data-driven transformation. She specialises in turning complex industrial data into business value, leading development of agile digital and AI-enabled solutions that improve operational efficiency, unlock new revenue streams, and enhance customer outcomes. Her career spans global corporations, startups, and scale-ups. Laura previously held roles at Shell in open innovation and generative AI, serving as Global Chief Data Officer for Integrated Gas. Laura holds an LL.M. in Public International Law from Leiden University.



CARLA RIDDELL

*Chief Technical Officer
SERICA*

Carla Riddell is Chief Technical Officer at Serica, with nearly 30 years of energy industry experience. She leads the company's strategic direction across Developments, Subsurface, Engineering, ESG, and Innovation; shaping Serica's future in a shifting energy landscape. She previously served as Head of Strategy at Centrica and SVP at Spirit Energy, including overseeing renewable biopower, offshore renewables, and power distribution. Carla holds degrees in Geology from Durham, Palaeontology from Sheffield, and an MBA from RGU. She is a passionate advocate for education & mentorship, Honorary Lecturer at Aberdeen University and Fellow of the Energy Institute and Geological Society.

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SHIVA KANT

*MD and Partner
BCG*

Shiva Kant is a Managing Director and Partner in BCG's Energy Practice, based in London.

Over a 22-year international career, including nine years in industry with Shell and SLB, Shiva has focused on Upstream O&G and Oilfield Services companies across topics including EBIT & Performance Improvement, Operational Excellence, Large Capex Project Delivery, Procurement and Supply Chain Optimisation, and AI Strategy and Execution.



SAFFRON HOOPER-KAY

*Director - Head of Solar
and Storage
DOWNING LLP*

Saffron Hooper-Kay began her career offshore with Baker Hughes as a Logging While Drilling (LWD) field specialist, before carrying that operational discipline into renewables as a technical asset manager at WiseEnergy (GB) Ltd. She is now Head of Solar and Storage within Downing LLP's Infrastructure Asset Management team, where she leads technical performance and optimisation across a UK-wide portfolio of solar and battery storage assets. She holds a BSc in Physics from Durham University and an MSc in Renewable Energy Engineering from Brunel University London.

**We want to hear
from you! We look
forward to hearing
your questions for our
wonderful panelists.**

19

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People-Driven. Solution-Focused. Shaping the Future of Energy.



Since TRACS was founded in 1992, women have been central to our continued success.

Across contracts and procurement, finance, subsurface, training, business development, and creative design, they have helped shape our business and continue to drive its future.

Working alongside colleagues and clients, our team sparks change through innovative thinking, technical expertise, and collaboration. Together, we deliver high-quality consultancy and training solutions that empower possibility and consistently meet the high standards of the energy industry.



TRACS
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& Training Partner



Innovation helps power progress

Pushing new ideas to solve energy challenges is progress at work. At Chevron, we're applying technology in innovative ways to explore what's possible. This includes developing cutting-edge software to analyze data more effectively, as well as partnering with universities and research institutions to help pioneer new solutions. All to fuel innovation that helps us meet the world's energy demands now and for many years to come.

Learn more at [Chevron.com](https://www.chevron.com)

Chevron is proud to sponsor the Society of Petroleum Engineers' Women in Energy Seminar 2026

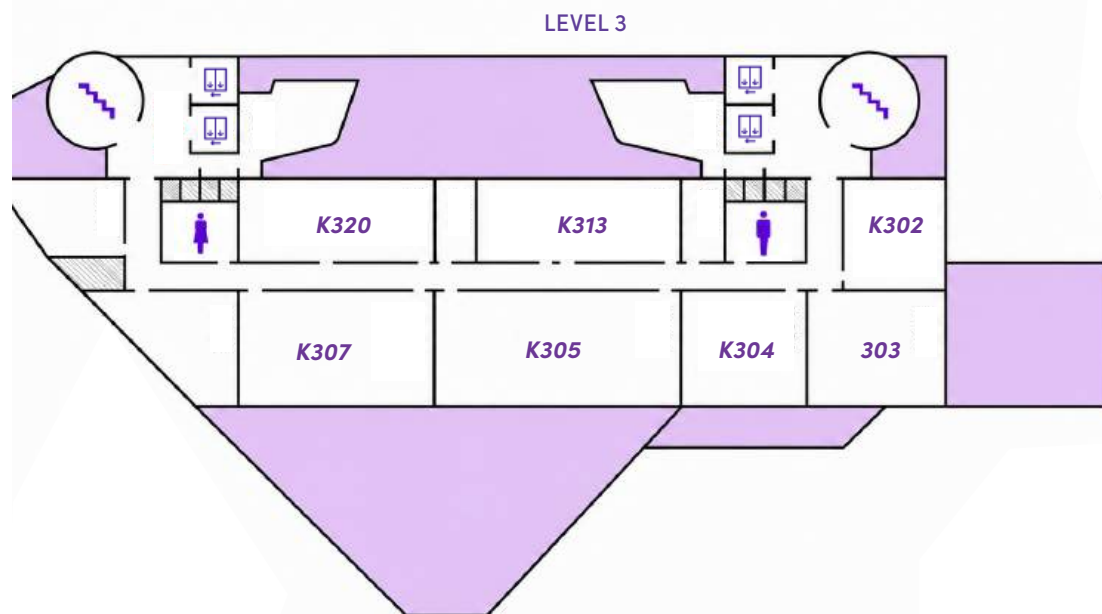
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AGENDA

TIME	SESSION	LOCATION
08:00	 REGISTRATION & BREAKFAST	MEZZANINE
09:00	 WELCOME & OPENING REMARKS	AUDITORIUM
09:15	SESSION 1 - KEYNOTE SPEECHES Lorna Blaise - CEO, Helium One Global Kate Arman - Senior VP, Harbour Energy	AUDITORIUM
10:25	SESSION 2 - FIRESIDE CHAT Lamé Verre - Director, Net Zero at the Crown Estate Hosted by Emma Luke, SLB	AUDITORIUM
11:00	 MORNING NETWORKING COFFEE BREAK	MEZZANINE
11:30	SESSION 3 - PANEL DISCUSSION SPARKING CHANGE With Laura Van Beers, Carla Riddell, Shiva Kant, Saffron Hooper-Kay and moderated by Pamela Taylor	AUDITORIUM
13:00	 NETWORKING LUNCH & GROUP PHOTO	MEZZANINE
14:00	SESSION 4 - THE FUTURE OF INCLUSION WITH GARY FORD	AUDITORIUM
14:30	SESSION 5 - WORKSHOPS SESSION 1	LEVEL 3
15:35	SESSION 6 - WORKSHOPS SESSION 2	LEVEL 3
16:45	SESSION 7 - MASTER CLASS FINDING YOUR GROUND Dr Claire Hunter - Leadership Coach / Founder, Elysian Leadership	AUDITORIUM
17:30	 THANK YOU FROM THE COMMITTEE	AUDITORIUM
17:35	 NETWORKING DRINKS	MEZZANINE

ALL WORKSHOP ROOMS ON LEVEL 3

WORKSHOPS	ROOM	PAGE
OVERCOMING OUR INNER 'IMPOSTER' TO FEEL CONFIDENT AND EMPOWERED	K304	27
WHERE WILL YOU BE IN FIVE YEARS? CREATING YOUR CAREER PLAN	K313	29
THE SPONSORSHIP EDGE: DECODING THE UNWRITTEN RULES TO BOOST YOUR CAREER	K302	31
VISIBILITY WITHOUT SELF-PROMOTION: MAKING YOUR CONTRIBUTION COUNT	K307	33
CONFIDENCE, CLARITY & CONTROL: SPEAKING IN & HANDLING TRICKY SITUATIONS	K305	35
HOW GENERATIVE & AGENTIC AI ARE TRANSFORMING THE WORK OF ENERGY PROFESSIONALS	K320	37



Chemical Engineering at London South Bank University

- BEng (Hons) Chemical Engineering with Foundation Year
- BEng (Hons) Chemical Engineering
- MEng (Hons) Chemical Engineering
- MSc Advanced Chemical Engineering
- PhD Chemical Process and Energy Engineering

Employment opportunities:

Chemical engineering graduates are employed in a wide array of industries and services: energy & environment, water & waste management, pharmaceuticals, food & drink industry, power generation, polymers, process safety, process management, research & development, biochemicals, oil & gas and petrochemicals.



THE FUTURE OF
INCLUSION
GARY FORD
MEN FOR INCLUSION

This session will cover,

- Why diversity & inclusion initiatives are stalling
- Why we need to change our approach to deliver gender equality
- Moving from "surface" inclusion to transformative
- The impact of AI on inclusion



Gary Ford is co-founder of Men for Inclusion and a long-time advocate for gender equality and inclusive workplace culture. He has spoken at UN Women events in Seoul and at the 2024 global conference, delivering both a keynote and workshop. Gary co-authored The Accidental Sexist and previously spent 35+ years in Financial Services, including as a Managing Director at JPMorgan, where he co-founded the firm's global male allies programme. He is also an ambassador for the Women's Utilities Network and a WeAreTheCity Rising Star award winner.



AUDITORIUM





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Onshore Energy Services

Unique global coverage of the energy value chain including international land drilling rigs, wells, services and equipment

Westwood is committed to advancing diversity, equity, and inclusion within the energy industry. We believe in supporting the development and recognition of talented women professionals.

Team Attending

Yvonne Telford, Stephen Coomber, Christine Shearman, Elina Kyprianidou, Dominic Ferry and.....

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Email: enquiries@westwoodenergy.com

Web: westwoodenergy.com



Emma Shepherd

Business Development Manager



Michela Francisco

Onshore Analyst



Alyson Harding

Technical Manager



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WEBSITE**



WORKSHOPS SESSION 5&6



**OVERCOMING OUR
INNER 'IMPOSTER' TO
FEEL CONFIDENT AND
EMPOWERED**
PAMELA TAYLOR
TAYLOR MACPHERSON

Imagine walking into your next meeting calm, confident and empowered. No fear of falling short or being found out. Yet, many of the leaders I speak to have worried about being imposters and not being able to meet expectations. This session explores 'inner imposters' and introduces strategies to build confidence. A conversational session designed to deepen insight into an all-too-common experience.

Pamela helps current and future leaders to show up calm and confident in the moments that matter. Pamela founded Taylor Macpherson, a leadership coaching business, in 2018.

Having held Director positions within the energy sector, she knows first-hand the challenges leaders face. Prior to founding Taylor Macpherson, she was a Director at Ofgem, the UK energy regulator and FTI Consulting and sits on panels in the energy and water sector. Pamela is mum to Stirling, age 7, married to Luke and enjoys running.

**TAYLOR
MACPHERSON**

LOCATION



**FLOOR 3:
Room K304**



SPE Women in Energy 2026

Supporting the talent, ambition, and role models shaping the future of our industry.

We are a leading UK North Sea producer

Serica Energy operates assets that deliver over 10% of the UK's gas production, and has a strong track record of operational excellence and value delivery. Serica has been producing oil and gas in the UK North Sea for over a decade, growing to become the 6th largest producer of UK oil and gas. With production rising and a material organic growth drilling campaign set to get underway, our presence continues to increase in the UK.

Top 6

UK OIL & GAS
PRODUCER

~10%

OF UK GAS
DELIVERED

300+

TALENTED
PEOPLE

65,000

BOEPD EXPECTED
END 2026

Why diversity and inclusion matters to us

Our people are at the heart of our business, and we pride ourselves on an inclusive, forward-looking culture. The best decisions come from a mix of perspectives and experiences. As we grow, we stay committed to raising awareness of diversity and inclusion whilst developing our people.

Why we are proud to sponsor SPE Women in Energy

Energy is a sector built on skill, ambition and pride, and its future depends on the widest possible pool of talent. Women remain underrepresented across our industry, and by supporting SPE Women in Energy 2026, we're backing the visibility, networks and role models that help more women thrive in energy.



WHERE WILL YOU BE IN FIVE YEARS? CREATING YOUR CAREER PLAN
MARIA BLAKLEY
JUNO MANAGEMENT SERVICES

Do you have a career plan? Have you thought about where you'd like to be in the next five years and how to get there? Maria Blakley will guide you through an exercise to explore what's driving your career and what you may need to work on. What's standing in your way? Let's spend some time looking at your direction of travel and course-correct if needed. Gain insights into what you enjoy about your current role and what you don't, and spend time with peers exploring your options and next steps.

Maria Blakley specialises in advancing Equity, Diversity and Inclusion and driving inclusive cultural change. She led the early development of POWERful Women, working with CEOs and EDI leaders to improve gender diversity and build inclusive workplaces. A collaborative practitioner, she advises corporates on allyship, sponsorship and leadership programmes, and has supported Nurole and Women on Boards. She has worked with the Energy Institute for 30 years and became a career coach in 2024.



LOCATION



FLOOR 3:
Room K313



Where Strategic Clarity Meets Applied AI

From AI and digital transformation to capital projects, trading operations to portfolio strategy, we partner with C-suite teams across the energy value chain to turn ambition into delivered value.

That means modernising operations, de-risking capital programmes, and building the foundations for technology led growth, from first idea to final result.



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**THE SPONSORSHIP
EDGE: DECODING THE
UNWRITTEN RULES TO
BOOST YOUR CAREER**
HELEN TUBB
HT CONSULTING

Many high-achievers trust strong performance to fuel their career growth — yet women are under-sponsored by more than 50%, creating an invisible ceiling that hard work alone can't break. Understanding the unwritten rules of sponsorship is essential. Helen draws on her distinction-awarded INSEAD research and senior executive experience to reveal why capable women get stuck and what truly opens doors. You'll leave with the Sponsor CODE and practical frameworks to cultivate sponsor relationships and move from hidden to sponsored talent!

Helen Tubb is a Leadership Advisor, Developer & Speaker with top business and academic credentials. Her 30+ year career spans international companies and senior executive roles across P&L, strategy and people functions. Qualified in organisational psychology, she blends distinction-awarded INSEAD research with lived leadership experience to help organisations close the Talent Sponsorship Gap and strengthen future leadership pipelines.



LOCATION



FLOOR 3:
Room K302



For more than 30 years, Perenco has been developing mature oil and gas resources across 14 countries, driven by an unwavering commitment to operational excellence and safety.

This ambition is made possible by the diverse talents that make up our teams, both in the field and in our offices.

At Perenco, we believe that women's participation in technical professions is a true asset to our industry. That is why we invest in their development, notably through a scholarship program dedicated to young women, helping open pathways to careers in the energy sector.

Perenco is proud to support SPE London Women in Energy 2026 and the women who are driving our industry forward.



VISIBILITY WITHOUT SELF-PROMOTION: MAKING YOUR CONTRIBUTION COUNT

**LAUREN NEAL
VALUED AT WORK**

Women in technical industries are often recognised for what they deliver, but not always for the wider value they create. This workshop explores why women become overlooked, over-relied upon, and under-developed despite strong performance. Drawing on research, industry insights and practical examples, attendees will explore hidden capability, the “delivery trap”, and the leadership practices shaping visibility, progression and retention. Participants will leave with practical actions to strengthen career growth and organisational capability.



LOCATION



**FLOOR 3:
Room K307**

Lauren Neal is the Founder of Valued at Work, a leadership and project performance consultancy helping build workplaces where people thrive and results rise™. An engineer by background, Lauren combines technical experience with leadership, culture & inclusion expertise. She is the author of Valued at Work, a Business Book Awards finalist, columnist and creator of the Valued at Work Blueprint™, which helps organisations strengthen leadership, team performance and retention.



CNOOC International is a leading energy business in the UK North Sea, providing safe and secure energy for all.



CONFIDENCE, CLARITY & CONTROL: SPEAKING IN & HANDLING TRICKY SITUATIONS

ELIZABETH JONES
WITH

Data from Women in Journalism shows only 30% of media experts are women. Award-winning PR agency With designed their With Women programme to change this, offering high value free media training to the kinds of women who should be getting this training anyway. This intensive one hour session covers the three C's of media training - confidence, clarity and control. We break down the substance of media interviews to demystify them and look at how you style your language to engage as broad an audience as possible.

WITH

LOCATION



FLOOR 3:
Room K305

Elizabeth is an experienced agency leader in B2B, corporate and tech communications, with deep expertise in commerce, sustainability and professional services. She oversees campaigns, brand perception and reputation-critical issues for global organisations, delivering award-winning results. She leads the With Women initiative, has trained over 2,000 women, and heads media training for agency clients. Elizabeth chairs the PRCA B2B Committee, was named one of Management Today's 35 Women Under 35, and joined UN Women UK in 2025.



JOGMEC

**Japan Organization for
Metals and Energy Security**



**HOW GENERATIVE
& AGENTIC AI ARE
TRANSFORMING THE
WORK OF ENERGY
PROFESSIONALS**
INÊS CECÍLIO
SLB

This workshop will explain the recent advances in generative and agentic AI, and explore how these technologies are reshaping day-to-day work in the energy sector, from subsurface analysis to how companies can approach sustainability decision-making, drawing on concrete use cases.



Inês Cecílio is a consultant in Sustainability in SLB. She works closely with customers to understand their sustainability and business challenges, and guides them through the implementation of digital solutions from SLB's Digital Sustainability portfolio to improve their sustainability performance and achieve business goals. She has 12+ years experience in SLB, spanning roles in R&D management, innovation, product strategy, and new business development, with a focus on AI, digital, and energy transition. She holds a PhD from Imperial College London in Applied Data Science and an MSc in Chemical Engineering.

LOCATION



**FLOOR 3:
Room K320**

GET INVOLVED...



SPE WOMEN IN ENERGY LONDON



Fancy getting involved? To be part of the Women in Energy organising committee or to provide sponsorship or a workshop, please drop us an email at:

spelondon.wie@gmail.com

LinkedIn Group: SPE Women in Energy



MASTERCLASS SESSION 7

FINDING YOUR GROUND DR CLAIRE HUNTER FOUNDER/LEADERSHIP COACH

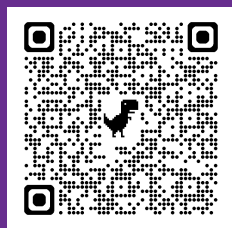


Sustained pressure and constant change can leave even the most capable professionals running on empty. In this interactive closing masterclass, Dr Claire Hunter draws on mindfulness and the psychology of transition to explore the habits and practices that help us stay grounded through periods of challenge and uncertainty. Through short practical exercises, participants will identify what sustains them, what drains them, and how to cultivate greater resilience and self-awareness. The session concludes with a short guided reflection, offering a moment to pause, take stock of the day, and consider what they need as they move forward.



AUDITORIUM

OTHER SPE EVENTS THIS YEAR...



SCAN FOR TICKETS

INTRODUCTION TO UPSTREAM OIL AND GAS FOR THE NET ZERO WORLD

1 DECEMBER 2026

THE GEOLOGICAL SOCIETY

This seminar provides an introduction to the full life cycle of oil and gas fields. It covers the basics of exploration and production (E&P), geoscience, drilling, operations, reservoir engineering and commercial terms. The speakers will also discuss key issues faced by the industry related to M&A, sustainability and ESG reporting.

Engineers and Managers often suggest this seminar to non-technical staff, so they can better understand the content of reports and budgets. This seminar is about communicating complex ideas to a non-technical audience.

This annual seminar has run for 18 years in London.

It is aimed at people working in oil & gas and financial environments, who are new to the industry or would benefit from an understanding of the technical processes and the key elements in oil and gas projects. Presentations will be at a basic level and attendees will get a good overall view across all upstream disciplines. The seminar is also for people working indirectly with oil and gas companies, or providing support services.

NOTES





Josie Evans Designs- josieevansdesigns@gmail.com
Simon Brown Films - sbrownfilms2026@gmail.com

NAME.....

WORKSHOP CHOICE SESSION 1

WORKSHOPS	LEAD	ROOM	TICK ONE
OVERCOMING OUR INNER 'IMPOSTER' TO FEEL CONFIDENT AND EMPOWERED	PAMELA TAYLOR	K304	☐
WHERE WILL YOU BE IN FIVE YEARS? CREATING YOUR CAREER PLAN	MARIA BLAKLEY	K313	☐
THE SPONSORSHIP EDGE: DECODING THE UNWRITTEN RULES TO BOOST YOUR CAREER	HELEN TUBB	K302	☐
VISIBILITY WITHOUT SELF-PROMOTION: MAKING YOUR CONTRIBUTION COUNT	LAUREN NEAL	K307	☐
CONFIDENCE, CLARITY & CONTROL: SPEAKING IN & HANDLING TRICKY SITUATIONS	ELIZABETH JONES	K305	☐
HOW GENERATIVE & AGENTIC AI ARE TRANSFORMING THE WORK OF ENERGY PROFESSIONALS	INÊS CECÍLIO	K320	☐

WORKSHOP CHOICE SESSION 2

WORKSHOPS	LEAD	ROOM	TICK ONE
OVERCOMING OUR INNER 'IMPOSTER' TO FEEL CONFIDENT AND EMPOWERED	PAMELA TAYLOR	K304	☐
WHERE WILL YOU BE IN FIVE YEARS? CREATING YOUR CAREER PLAN	MARIA BLAKLEY	K313	☐
THE SPONSORSHIP EDGE: DECODING THE UNWRITTEN RULES TO BOOST YOUR CAREER	HELEN TUBB	K302	☐
VISIBILITY WITHOUT SELF-PROMOTION: MAKING YOUR CONTRIBUTION COUNT	LAUREN NEAL	K307	☐
CONFIDENCE, CLARITY & CONTROL: SPEAKING IN & HANDLING TRICKY SITUATIONS	ELIZABETH JONES	K305	☐
HOW GENERATIVE & AGENTIC AI ARE TRANSFORMING THE WORK OF ENERGY PROFESSIONALS	INÊS CECÍLIO	K320	☐