



#### **CAROLINE YOUNG**

PhD. MPhil. BSc (Hons)

#### **Laboratory Technical Sales Lead**

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Nationality British

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Caroline joined Brookes Bell in 2021 and is a highly accomplished Sales Executive and Key Account Manager with over 20 years' experience promoting and selling consultancy and research/development services and projects in the Energy sector, establishing corporate relationships with multinational companies worldwide. Responsible for Key Account Management for BP, Shell, Chevron, ExxonMobil, TechnipFMC and OneSubsea/Schlumberger among others. Possessing a strong technical background and an ability to converse with authority in a variety of disciplines has enabled significant business development skills to be established resulting in multimillion-pound collaborations. A critical team player that can influence, motivate, collaborate at all business levels to achieve positive results.

# **Professional Qualifications**

**Business Writing Skills** 

**Cost Estimation** 

Intellectual Property Rights

Commercial Skills

**Advanced Commercial Skills** 

Project Management

Weldability Metallurgy for Engineers (C/Mn and low alloy steels, duplex and other stainless steels)

Interview Skills

Marketing Strategy (Power and Oil & Gas)

Professional Selling Skills and Management Development Courses.

Women in Leadership Course

CAROLINE YOUNG CONTINUATION

# **Academic Qualifications**

Brunel University, Department of Materials Engineering

PhD Title: 'Compatibility of Electrolyte and Electrode Materials for Intermediate Temperature Solid Oxide Fuel Cells'. This research investigated the processing, fabrication and performance of materials for solid oxide fuel cells based on samariadoped ceria electrolytes, suitable for use at intermediate temperatures (500-700oC).

MPhil title: 'The Sintering and Microstructural Properties of Doped-Ceria Ceramics'. Samaria- and gadolinia-doped ceria ceramics were developed for use as electrolytes in solid oxide fuel cells operating at moderate temperatures (500-700oC).

Nottingham Trent University

B.Sc. (Hons) Combined Studies in Science (Biology and Chemistry), 2:1 degree

Roseberry Comprehensive School Sixth Form

3 A-levels: Biology, Chemistry and Art (with Art Theory)

# **Employment History**

Key Account Manager Energy - ITPEnergised

ITPE is a consultancy company providing environmental and engineering services to its clients across several sectors in the UK and overseas. Specifically focused on the Energy Transition and journey to NetZero. By working across the asset lifecycle supporting both regulatory requirements and enhancing asset stewardship strategies including environment, social & governance (ESG) reporting whilst maximising economic recovery (MER).

Global Leader - TWI Ltd Providing research and consultancy to its members. Industry Group Manager, Oil & Gas, Energy

Deputy Industry Group Manager, Oil & Gas, Energy

Programme Manager, Oil, Gas & Petrochemicals

Sector Manager, Oil, Gas & Petrochemicals

CAROLINE YOUNG CONTINUATION

# Experience

Recruitment and retention of member companies in the Oil, Gas and Petrochemical sector with a business development role developing key projects for the Oil and Gas Industry Team (Covering all materials (metals, polymers, composites, ceramics) including technical enquiries, failure investigations materials testing, Non-Destructive Testing, Joining and Welding (process and procedure review), Training and Software.

Managed sales growth to achieve programme order intake in line with Corporate Plan

Prepared and implemented strategic business plans; setting financial targets with input from the Oil and Gas Industry Team

Developed and maintained a key client base, ensuring a high level of customer satisfaction related to technical activities.

Identifying changing market needs and exploit new profitable opportunities for business growth.

Assisted in the development of project income involving extensive travelling in the UK and overseas, e.g. targeted promotion of technical projects such as joint industry projects (JIPs) and managing the exposure to the company hot topics at key conferences and exhibitions around the world.