I have always worked at the interface between education and industry. As a result, I have created extensive links with employers in a wide range of sectors that I bring back to various strategic activities.

My actions demonstrate personable external engagement, team-working and the driving of wide-ranging projects with senior teams; I am in a position to facilitate engagement across various types of audiences.

Profile Higher Education Roles & Leadership – Keele University

• Since 2020: Designed, developed and recruited on a 1st time cross-faculty

apprenticeship programme at Masters level.

Programme Director MSc in Technical Leadership (Research Scientist

Apprenticeship at L7) in Analytical Science / Biomedical Science / Specialist

Data Processing (starting Sept. 2024).

• Since 2021: Chairs the Employers Advisory Group of the University.

• Spring 2019: Initiated and led the 1st Faculty-wide Open Day for Employers.

• 2014 – 2021: Programme Director MSc Analytical Science for Industry (>30 placements

with industrial providers).

Entrepreneurial – Private Consultancy

Since Jan. 2024: Brighter2gether as a Community Interest Company
 <u>Mission</u> Steer aspirations from different stakeholders towards a common educational goal.
 <u>Value</u> Reinvest in educational opportunities for marginalised communities.

Skills Creative, Problem-solver & Action-driven

- High degree of initiative and innovative ideas: Initiated new collaborations in academia and industry; generated patents, designed completely novel curricula with employers' backing.
- Extremely resilient, adaptable and organised, with learning versatility and a strong focus on problem-solving; very much action driven.
- Demonstrated strong communications skills (verbal and written) across different audiences as well as successful stakeholders engagement.

Lectureship	Jan. 2007 Spring 2021 Spring 2021 Autumn 2021	Lecturer Chemical Sciences, Keele University, UK Promoted to Senior Lecturer, Keele Retrained as a Senior Leader MBA Chartered Manager
Post-Docs		ISIS, BASF Group, Strasbourg, France MPI Colloids, Golm, Germany
PhD	10-1999 / 03-2003	UMIST & Synetix (Johnson Matthey), UK
Education	<u>University of Versailles</u> 10-1997 / 06-1998 10-1996 / 06-1997	Research Assistant, OSU, Stillwater, USA s, Versailles, France: MPhil Molecules to Materials (ESPCI, ESCP, Orsay, Jussieu) MSc Inorganic Chemistry BSc in General Chemistry (Minor: Biology)