PHILIP LAMBERT

1. PROFESSIONAL CAREER EXPERIENCE

Research and teaching
See philipslambert.com/research.

Neuroscience MSc, University College London (2022 – 2024)
Research project investigated the effect on synaptic function of a poor diet, using aged humanised Alzheimer's risk-factor genetic mice models fed on a prolonged high-fat diet.

Faculty Lecturer, BPP University (2020 - 2023)
Module Leader on BSc Mathematics & Business Finance and MSc Programming for Data Analysts and Big Data & Cloud Computing modules. Also taught global business strategy and project management.

Lecturer, Kingston College (2016 – 2020)
Developed and delivered across a range of A-Level, adult and other courses.

PGCE, Physics with Mathematics (2015-2016)
Awarded a teaching bursary by the UK Institute of Physics. Trained at UCL Institute of Education. Achieved distinctions on both teaching theory assignments.

Co-founder, Investor Dynamics (2001 – 2015)
Investor Dynamics provided machine-driven quantitative media data analysis and research to organisations on how their customers, investors and other audiences were covering and perceiving them. Clients included Siemens, Tata Steel, Research-in-Motion's (BlackBerry phone makers), McAfee, Rolls-Royce Aero Engines, Tesco Supermarket, Cadbury's, Tesco Bank and Lloyd's Register.

Reuters (1994 – 2001)
- Programme Manager, Data Collection
- Consultant, M&A projects (Information technology in the financial sector)
- Venture leader (incubator business project in financial information systems)
- Global Product Manager, Real-Time Information Products
- Manager, Data Intelligence Group.

Price Waterhouse Management Consultancy (1988 – 1994)
- Consultant, financial services division working in the UK and US.

BIS Applied Systems (1986 – 1988)
- Consultant (Telecommunications).

STC Network Systems (1982 – 1986)
- Microelectronics and software design engineer building advanced communications systems.

2. EDUCATION AND QUALIFICATIONS

- **MSc, Neuroscience** (2022-224)
- **PGCE** (UCL, 2016)
- **Certificate of Quantitative Finance** (2015). DNC
- **Chartered Financial Analyst** (CFA - 2006)
- **Chartered Engineer** (CEng – 2002)
- **Chartered Institute of Marketing** (1996)
- **MBA**, CUBS (Now Bayes Business School), evening programme (1990-1992)
- **BSc.** (upper second), Electrical and Electronic Engineering, Bristol University (1979-1982)
- **The King's School Chester** (1972 – 1979). Twice Victor Ludorum.

3.   KEY PERSONAL CHARACTERISTICS AND SKILLS

- Independent and proactive project-oriented self-starter
- Creative and analytical thinker
- Passionate about lifelong learning and education for all
- Strong communicator, able to work across diverse stakeholder groups
- Long experience in specifying, building and testing IT systems
- Obsessively detail-oriented. When appropriate and required.

4.   PERSONAL INTERESTS

Crosswords, dog-walking, cooking, singing, physics.

5.   EXPERIENCE - DETAIL

Investor Dynamics (2001 – 2015)

Co-founder

Investor Dynamics provided machine-driven quantitative media data analysis and research to organisations on how their customers, investors and other audiences are covering and perceiving them.   During the original business start-up, also worked as a business consultant in order to help fund the business.

Reuters (1994-2001)

Experience across the financial information products industry

Consultant, Reuterspace (Reuters VC arm (2000 - 2001)
Responsible for defining, structuring and progressing large-scale acquisition/jv initiatives aimed at establishing market entry into the global corporate communications market.

Venture leader, Reuters Business incubator (2000)
Led a small team in developing an incubator business plan for setting up a new business including an innovative product proposition, aimed at the UK corporate communications market.

Other
- Programme Manager, Data Collection (Sept '97-March '00)
- Product Group Manager, Real-Time Information Products ('97)
- Business Development Manager ('94 - '97)
- Manager, Data Intelligence Group ('91 – 94)

Price Waterhouse (1988-94)

Successful consultant across a range of sectors and disciplines, with consistently high utilisation, able to on-sell self and others

BIS Applied Systems (1986-88)

IT and telecoms consultancy. Youngest ever consultant to be promoted to Senior Consultant level

STC Network Systems (1982-86)

Designed and built microprocessor-based hardware and software, including the sub-system control units for TAT-8, the first fibre-optic transatlantic telecommunications cable system connecting the US, UK and France.

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