



MIND THE (AI) GAP

THE FUTURE OF FRAUD RISK MANAGEMENT

08:30 – 10:00 TUESDAY 17 NOVEMBER 2026 | WEBINAR | FREE | CPD POINTS 1.5



November 15–21, 2026

Join us for this free webinar, delivered in partnership with the Chartered Institute of Internal Auditors (CIIA) as part of International Fraud Awareness Week 2026, where we'll explore the impact of AI on fraud risk management.

This webinar will examine the real-world challenges facing internal auditors and anti-fraud professionals as Artificial Intelligence (AI) reshapes the fraud risk landscape. It will highlight the evolving risks posed by AI-enabled cyber-attacks and fraud, and outline how organisations can address gaps in understanding, skills and capacity to strengthen fraud resilience and establish an effective AI assurance framework.

SPEAKERS



Ann Brook

Director of Knowledge & Learning | Chartered Institute of Internal Auditors

Ann has been working in the internal audit and related professions for over 25 years and became Head of Internal Audit in a large building society in 2009. Since then, she worked in risk management and various governance roles, and held multiple appointments as Board, Council and Audit Committee member across a range of sectors and industries.

Ann moved into higher education in 2013 with the aim to giving more back to the internal audit profession. She was course leader for the only internal audit focused degree in the UK and helped develop both the level 4 and level 7 Apprenticeships with the trailblazer group of employees. She subsequently implemented and delivered the level 7 apprenticeship which she grew over 5 years by 700% with great success.

Ann has been an active volunteer of the Chartered IIA since 2007 and is now Director of Knowledge & Learning. She aims to bring her practical and higher education experiences to drive practical support for the internal audit profession.



Sandeep Das

Head of Internal Audit & Risk | Elysium Healthcare

As Head of Internal Audit & Risk, Independent Audit Committee member, Chartered Accountant (FCA), Certified Fraud Examiner (CFE) and Certified Internal Auditor (CIA), Sandeep has 20+ years of experience in internal audit, risk management, governance and compliance; across multiple industries: pharmaceutical life sciences, healthcare, higher education and the third sector. He has also been an external auditor at a Big Four accountancy practice.

Sandeep is an experienced Head of Internal Audit, beginning his career in external audit in 2000 and moving to internal audit in 2007. He has strong expertise and knowledge of the pharmaceutical and life sciences industry with over 12 years of experience across three large UK, US and Japanese listed pharma companies.

Sandeep is a Co-opted Member of the Audit and Risk Committee at City St George's (University of London), a Co-opted Member of the Risk and Audit Committee at Arthritis UK; and has also been an exam author for the Institute of Internal Auditors (IIA).



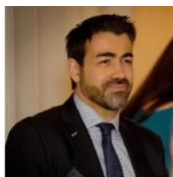
United Kingdom Chapter



Dr Stephen Hill
Head of Training | ACFE UK Chapter

Dr Stephen Hill is the Managing Director of Hill Bingham Ltd. He is a Certified Fraud Examiner and expert trainer with over 25 years' experience providing services to international clients in cyber fraud, fraud risk management, data security & protection, and internet investigations & open-source intelligence.

Stephen is also a Director of Fraud Training Ltd which is an ACFE (Association of Certified Fraud Examiners) 'Authorised Training Organisation' and the exclusive provider of the Certified Fraud Examiner (CFE) Exam Review Course for the United Kingdom, training counter fraud professionals to the highest level in the field of fraud deterrence, detection and prevention.



Charlie Morrison
Inspector | City of London Police

Charlie Morrison is an Inspector in the City of London's Cyber Crime Unit. In his career he has also worked in response policing and in intelligence. He built and now leads Cyber Griffin, the joint City of London Police and Corporation programme, which protects the Square Mile from cyber-attack. This work has origins in both policing and private industry defence practices. His team have responsibility for police

taught cyber protection work in the Square Mile.