# THE CST SCHOOL AND THE BCS STUDENT CHAPTER UNIVERSITY OF BEDFORDSHIRE

#### **REGISTER ONLINE AT:**

https://cyber-security-what-it-takes.eventbrite.com

## Thursday 1 Nov 2018 6.30pm-8.00pm

Room G101, University of Bedfordshire, University Square, Luton, LU1 3JU Directions, Travel and Parking

Information for the Luton Campus can be located at <a href="https://www.beds.ac.uk/about-us/campuses/">https://www.beds.ac.uk/about-us/campuses/</a>







GUEST SPEAKER ELIZABETH SHELDON,

Co-Founder and Chairman, Evidence Talks Ltd.



### CYBER SECURITY, JOBS AND SKILLS-HAVE YOU GOT WHAT IS NEEDED?

This talk will focus on the Cybersecurity Industry in the UK and why you should consider it a career worth pursuing. The speaker will take a look at the current stare of the industry in the UK and consider where it is going, and the breadth of jobs available. She will also consider who should select this as their career choice and what skills are needed to succeed.' Evidence Talks is one of the UK's leading authorities on forensic computing, servicing clients in the military, law enforcement, intelligence, corporate and legal communities across the world.

At the forefront of technical innovation in digital forensics and intelligence gathering, Evidence Talks has developed several unique proprietary products at its Milton Keynes Research and Development facility, including the two award-winning technologies, SPEKTOR Forensic Intelligence and Remote Forensics.

#### **ABOUT THE SPEAKER**

Elizabeth joined ETL in 2002 with responsibility for financial and business strategy, and has now overall responsibility for business leadership and strategy. Elizabeth is currently vetted to UK SC government clearance.

o Vice President of Security for A|D|S Aerospace, Defence and Security industry of the UK

- o Executive Committee Member of the Covert Technical Supplier Forum o Sits on the Security & Resilience Growth Partnership Government
- o Sits on the Security & Resilience Growth Partnership Government committee
- o Sits on European Committee MAGNETO Multimedia Analysis and correlation EnGine for orgaNised crimE prevenTion and investigatiOn
- o Mentor to the Nat West Accelerator in MK computing and been know to turn Arduino and Raspberry Pi's into hacking tools."









#### **AGENDA:**

6.00pm Registration, refreshments and networking

6.30pm Cyber security, jobs and skills - have you got what is

needed? 8.00pm

Opportunity to question the speaker

Opportunity to network and talk to the speaker

For more details and to register your attendance:

https://cyber-security-what-it-takes.eventbrite.com

Off-street parking is available at various public carparks close ro the University