[Security Lancaster](#) - world leading Multi & Inter-disciplinary Security Research, Outreach, Teaching and Learning

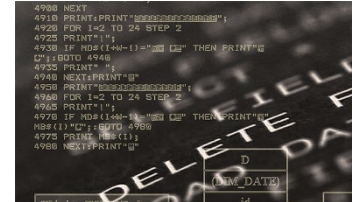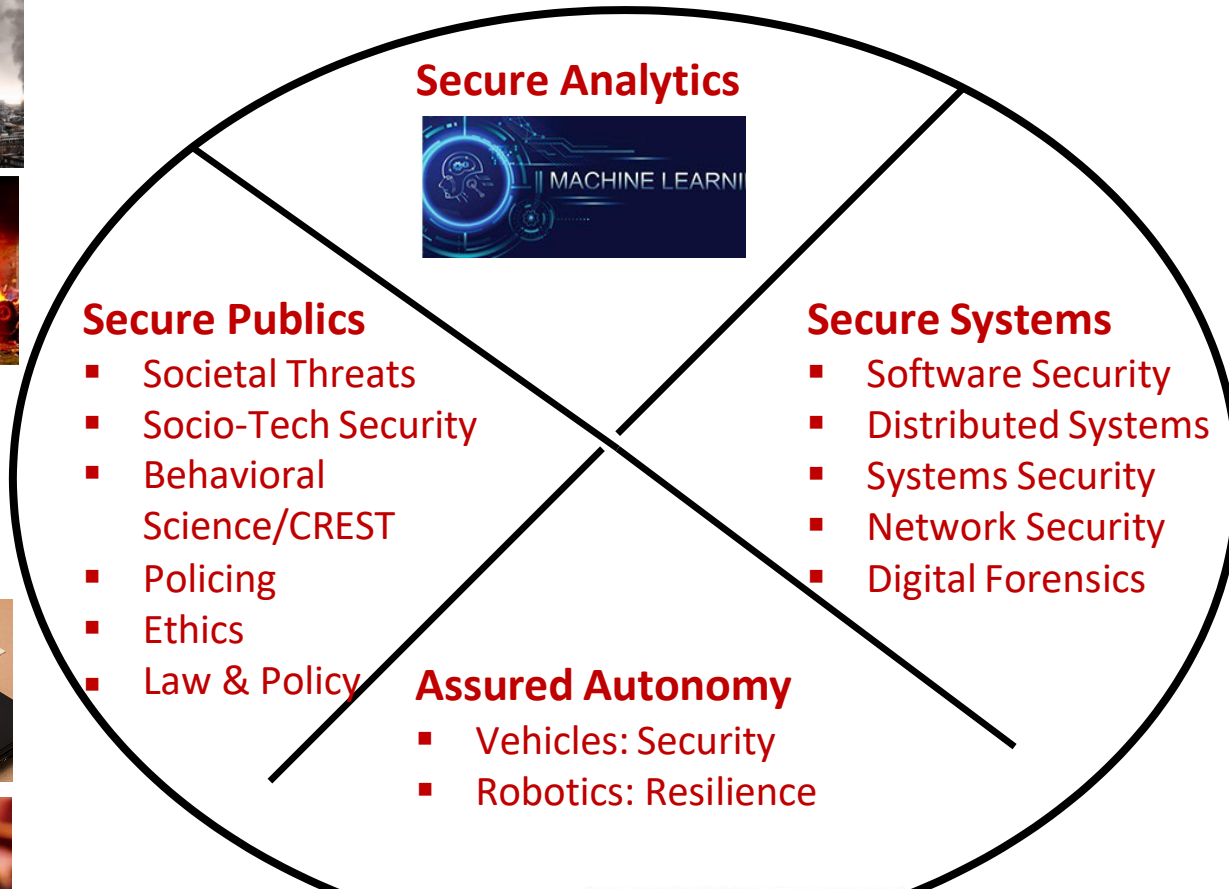

A socio-technical approach for useful and usable security

100 members from 14 departments

Secure Analytics

Secure Publics
- Societal Threats
- Socio-Tech Security
- Behavioral Science/CREST
- Policing
- Ethics
- Law & Policy

Secure Systems
- Software Security
- Distributed Systems
- Systems Security
- Network Security
- Digital Forensics

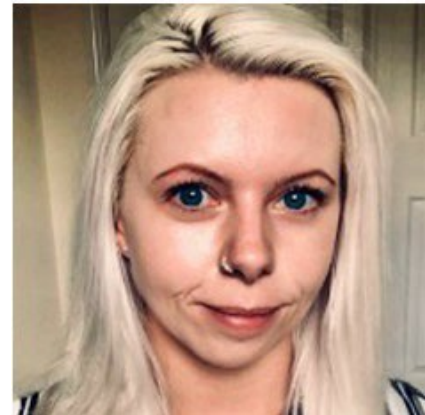**Assured Autonomy**
- Vehicles: Security
- Robotics: Resilience

What does SL offer you?

- Exposure to a multi and inter-disciplinary collaboration ecosystem
    - Computing, Sociology, Psychology, Politics, Policy, Math, Health & Medicine, Law, Business & Management, Physics, Engineering and more
- A forum for promoting your research and exposure to world-leading researchers and potential collaborators
    - SL Seminars (bi-weekly, institute-wide and thematic)
    - SL website, social media dissemination
    - Support for visitor hosting
    - Engagement + funding opportunities with government, policy, industry for faculty and students (secondments, placements)
    - Opportunities for development of new research themes

(cont.)

What does SL offer you?

- Support for developing your security related research
  - Grant writing retreats
  - ECR training/development workshops
  - Provision of seed funding → [Mini (pilot) projects](#)
    - Support for exploratory research, data collations, surveys…
    - Support for proposal writing
    - Support for hosting meetings/workshops/conferences
- Support of SL resources
  - Infrastructure access, [testbeds](#), technology transfer
  - Planning round requests
  - [Placements](#), Secondments, Studentships

[Neeraj Suri](#) & [Corinne May-Chahal](#)
SL Co-Directors

[Jen McCulloch](#) Institute Admin

> ✓ **NCSC Academic Centers of Excellence: ACE-CSR, ACE-CSE**
> ✓ **GCHQ DISH; GM Cyber Foundry; LEZ/Technology Accelerators**
> ✓ **MSc Cyber Security, Cyber Executive MBA**

Upcoming Themes
- **Surveillance, Adversarial AI, Cyber Exercises/Ranges**
- **Cyber Law, Cyber Policy, Economics of Security**
- **Supply Chain Security +++**
➢ **DCQ (LU's Data Cyber Quarter), NCF…**