



# 2 CENTRE (ESTONIA)

Cybercrime Centres of Excellence Network for Training, Research and Education

**Prepared by**  
Jaan Ginter (University of Tartu)  
Üllar Lanno (Estonian Forensic Science Institute)

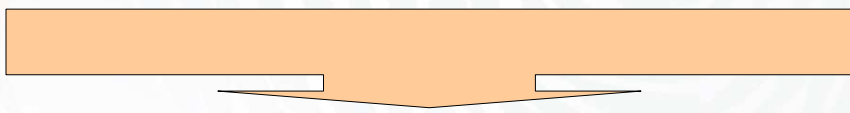


# Centre of Excellence (ESTONIA)



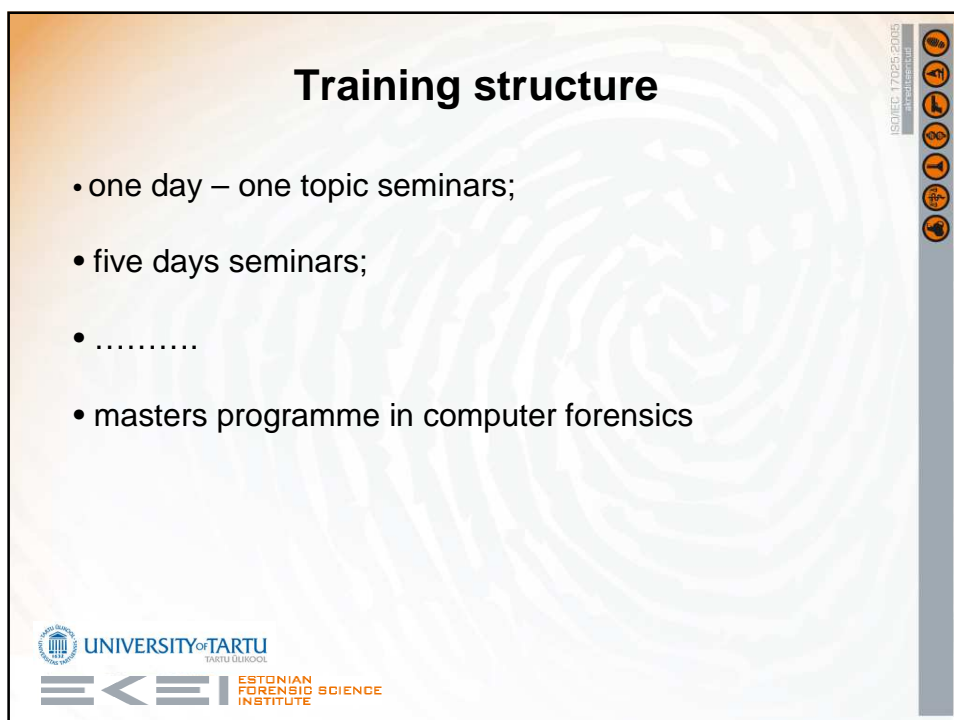
- Institute of Public Law
- Training facility
  - Teaching staff
  - Administrative and tutorial support for students

- Forensic evidence examination experience
- Facility & Forensic Technology
  - Computer Forensics (ISO 17025 -2010)
  - Forensic Digital Imaging Forensic
  - Speech and Audio Analysis



**Academically Accredited Cybercrime Training**





## Advantages

- The foundation of UT activities is advanced **research** (<http://www.ut.ee/en/resrch>)
- The strategic goals the University include:
  - creating **international co-operation networks**
  - establishing centres of excellence** and
  - publishing research results **internationally**
- UT cooperates** with other universities, governmental institutions, local authorities and businesses.



## Advantages

- Multidisciplinary approach**

Faculty of  
Law  
(UT)

Faculty of  
Mathematics  
and  
Informatics  
(UT)

Faculty of  
Philosophy  
(UT)

Department of  
Infotechnology  
(EFSI)



## Advantages

- **Languages:** ENG, EST, RUS
- **Technical training** facilities at EFSI (<http://www.ekei.ee>)
- **National partners:**
  - CERT Estonia (<http://www.ria.ee/28201> )
  - Central Criminal Police (<http://www.politsei.ee/?id=1143> )
  - Microsoft Estonia (<http://www.microsoft.com/et/ee/default.aspx> )



## Advantages

- **International partners:**
  - European Network of Forensic Science Institutes (<http://www.enfsi.eu> )
  - FBI, Cyber Division
  - Eurojust
  - Interpol



**Thank you for attention!**

**Jaan Ginter:**  
**University of Tartu**  
**Vice Dean for Research and Development**  
[Jaan.Ginter@ut.ee](mailto:Jaan.Ginter@ut.ee)  
**+372 516 4273**

**Üllar Lanno:**  
**Estonian Forensic Science Institute**  
**Director**  
[Yllar.Lanno@ekei.ee](mailto:Yllar.Lanno@ekei.ee)  
**+372 5348 9710**



**UNIVERSITY OF TARTU**  
TARTU ÜLIKOOI



**ESTONIAN FORENSIC SCIENCE INSTITUTE**

ISCI EC 17025:2015  
ANALYTICAL

