

- **Work in group:**
 - 2 students/group → you chose your partner by
 - Randomly assigned to do analysis using one security requirement method or the other
- **Case study:**
 - Smart-Grids
- **Deliverables:**
 - You apply the CORAS & SREP methods to identify the security risks and the corresponding mitigations for each of the technological level

Your schedule in one slide



- **Student presentations (to be submitted 1 day before)**
 - Oct 29 – 31 | Control Frameworks
 - Nov 19 – 21 | DB Sec/Application Security
 - Dec 10 – 12 | Network/Telco Security
 - Jan 17 – | Web Security & Final (Depends on Dr Ruprai)
- **Student deliverables + final report:**
 - Nov 7 | Control Frameworks
 - Nov 28 | DB Sec/Application Security
 - Dec 20 | Network/Telco Security
 - Jan 14 | Web Security & Final
 - Only one submission at this point. The final report includes all 4 topics.
- **Focus group**
 - Jan 21 | What you really think of the methods and the course