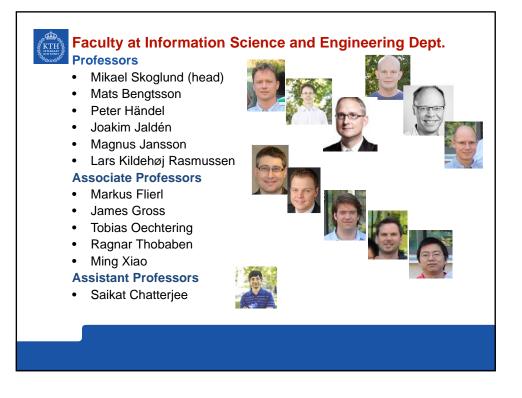
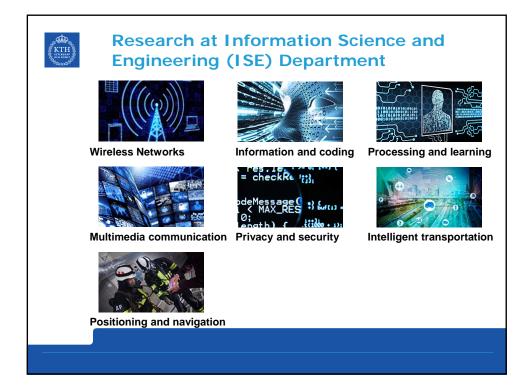


KTH **School of EECS - Research areas** Automatic control • Media technology and • Communication systems interaction design Micro and nanosystems Computational science Network and systems and technology engineering Electric power and Robotics, perception, and energy systems learning Electromagnetic engineering Software and computer Electronics system Fusion plasma physics Space and plasma physics Speech, music and hearing Information science and Theoretical computer engineering science





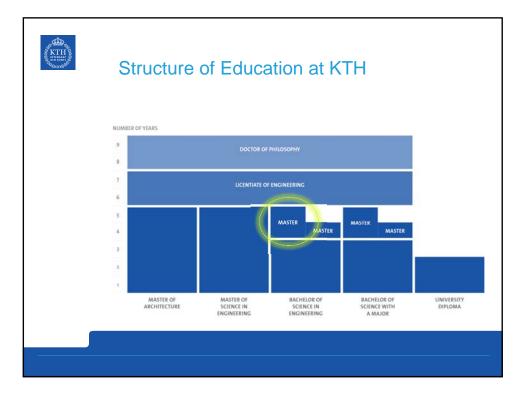
 Research at Networ Engineering Depart Communication Networks Cyber Physical Systems Security Distributed Systems Game Theory Internet of Things Management of Technology Mobile Communications Mobile Edge Computing Network Analytics 	

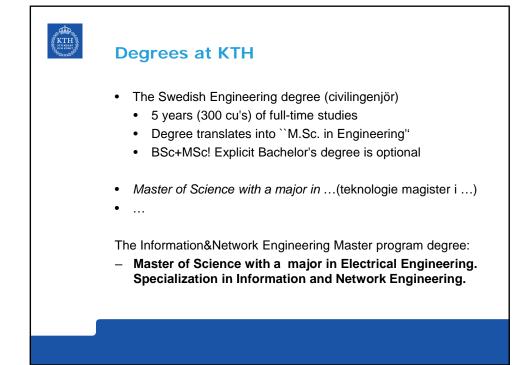




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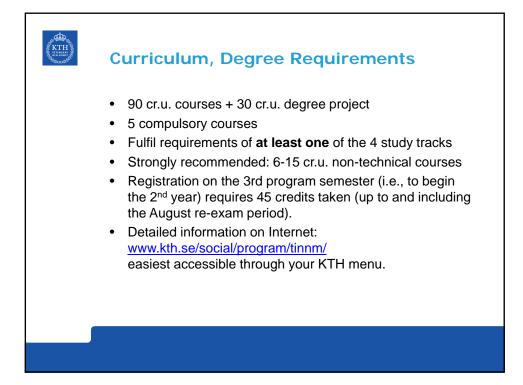


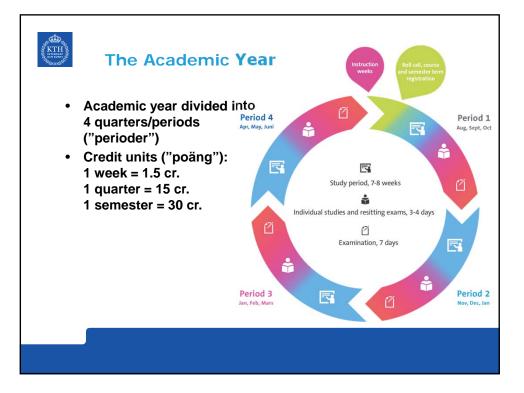


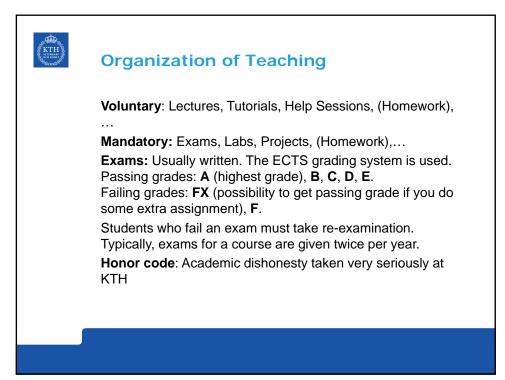
- Well established! Based on two previous programmes,
 - Wireless Systems
 - Network Services and Systems
- Four study tracks:

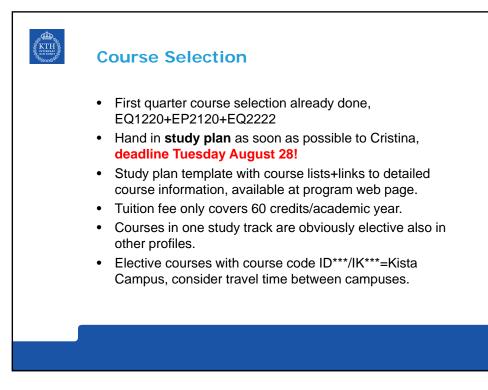
KTH

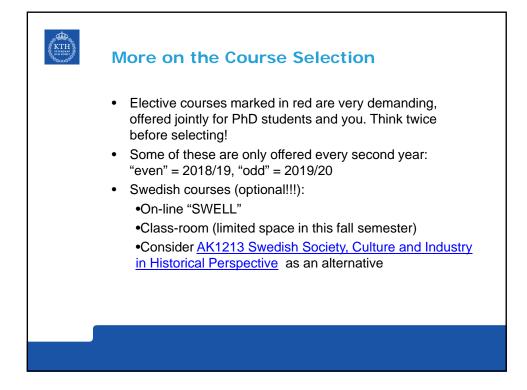
- Communications Engineering
- Information Engineering
- Multimedia Processing and Analysis
- Networked Systems

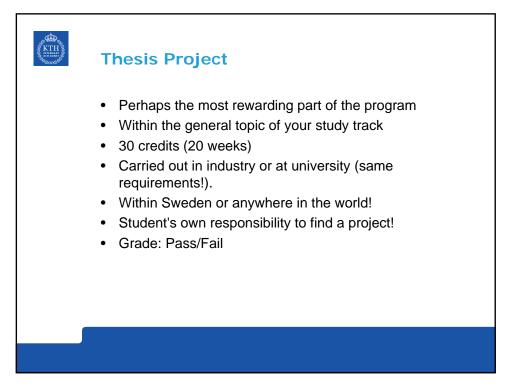


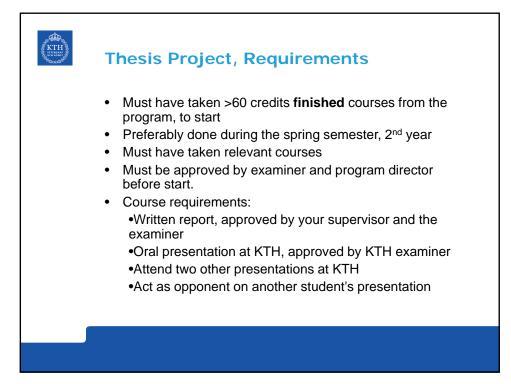


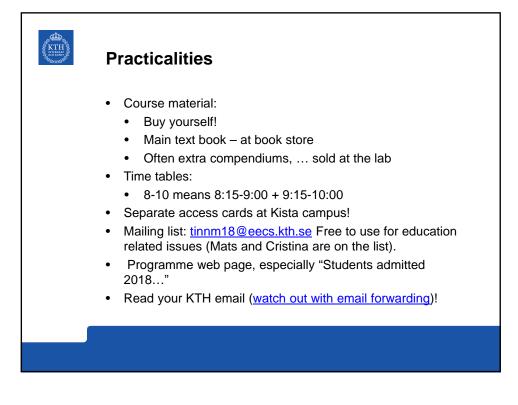


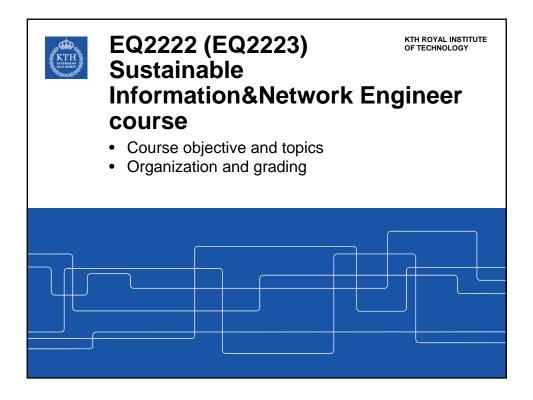


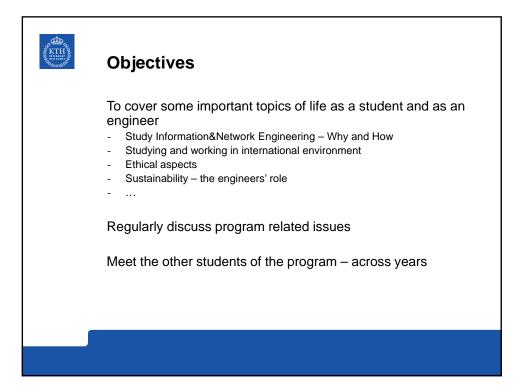


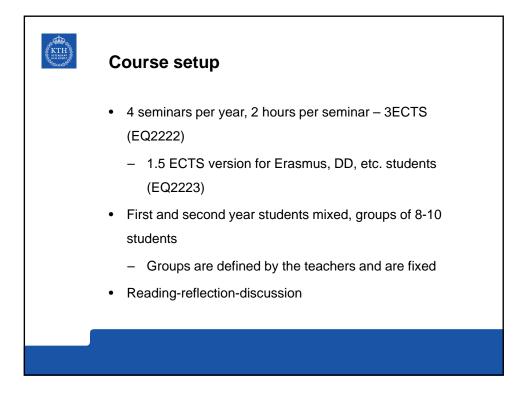


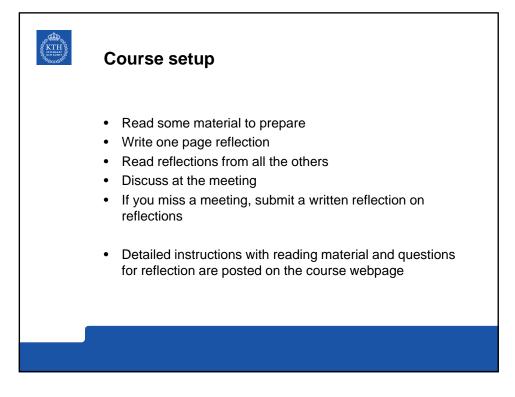












Grading

KTH

- Based on points collected for reflections and seminar participation
- · Both reflections and participation are compulsory

• Reflection:

- Submitted on time: 1 or 2 points
- Submitted with little delay: 0 point
- Submitted very late: -2 points
- Active participation at seminar: 1 point
- · "Reflection on reflections" for missed seminar
- Agreed in advance and submitted on time: 1 point
- Not agreed in advance and/or not submitted on time: 0 point
- Submitted late: -2 points

