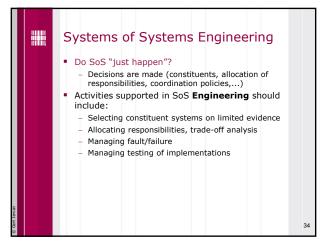
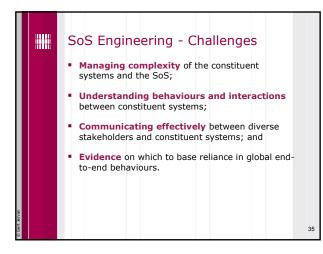
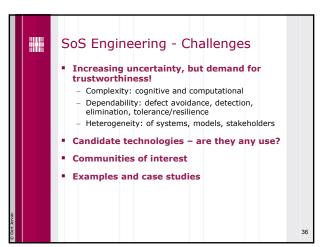


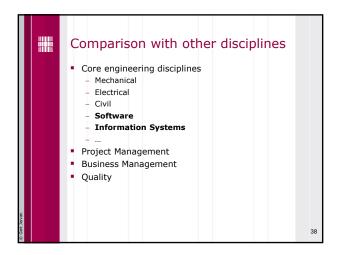
Туре	System	SoS
	Car, Road	Product range, Integrated Traffic System
	Aeroplane	Airport, Air Traffic Control System
Human-made	Train	Station, Signalling Rail Network
"ICT Powered"	Wind Turbine, PV, fossil fuel	Smart Grid
	Building	Town, Shopping Mall
	Computer	Distributed IT System
Biological	Animal, Plant	Herd, Forest
Social	Family, Club , School	Town, Nation, Education System, Religion
Environmental	Weather, River	The Ecosystem
Organisational	Company	Supply Chain, Global Enterprise, Stock Market
Political	Town Council	National Government, EU, UN

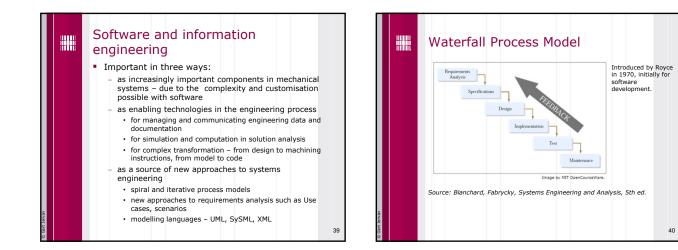


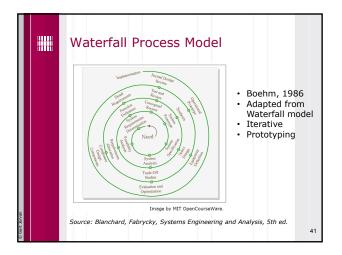


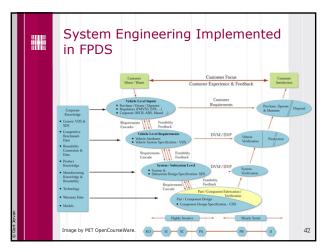


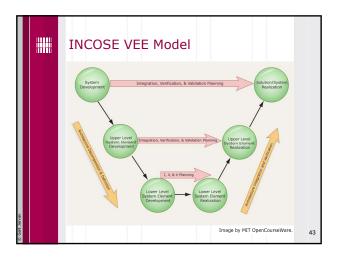
Systems Engineering Roles		
 SE Roles (Sheard, 1996) Requirements Owner Systems Designer Systems Analyst Validation/Verification Engineer Logistics/Operations Engineer Glue among subsystems Customer Interface Technical Manager Information Manager Process Engineer Coordinator 		
 (as defined by job ads e.g. MCSE) 37 		



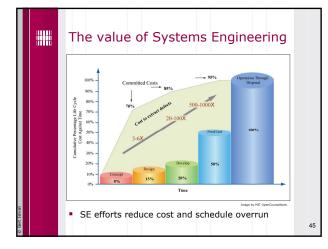




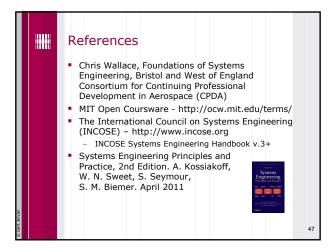


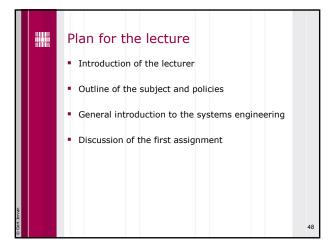


	Is there a winner?	
		44



<text><list-item><list-item><list-item><list-item>





 Prepare a document (ca. 1 page, use pred template), detailing your personal objective expectations towards the course (detailed 		 Read the texts presented at the course homepage Prepare a document (ca. 1 page, use predefined template), detailing your personal objectives and 	
L		 Give an answer to questions raised during the lecture (ca. 1 page) 	
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Sert Jervan		49	
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	Questions?
	Gert Jervan