

<i>Session</i>	<i>Date</i>	<i>Instructor</i>		<i>Programme</i>
1	Mon, 20.09.2021	CT	Lecture Assignment	Kickoff + Network theory A1: Network Theory
2	Mon, 27.09.2021	CT	Lecture Assignment	Higher-order properties A2: Network properties
3	Mon, 04.10.2021	CC	Lecture Exercise	Centrality and ranking A3: Centrality
4	Mon, 11.10.2021	CT	Lecture Assignment	Community detection
5	Mon, 18.10.2021	CC	Lecture Exercise	Random graphs and small-world A4: Communities
6	Mon, 25.10.2021	CT	Lecture Assignment	Scale-free networks A5: Scale-free networks
7	Mon, 01.11.2021	CC	Lecture Exercise	Statistical inference A6: Statistical inference
8	Mon, 08.11.2021	CT	Lecture Assignment	Percolation and robustness
9	Mon, 15.11.2021	CC	Lecture Exercise	Financial networks A7: Financial Networks
10	Mon, 22.11.2021	CT	Lecture Assignment	Spreading phenomena I
11	Mon, 29.11.2021	CT	Lecture Exercise	Spreading phenomena II
12	Mon, 06.12.2021	CC	Lecture Assignment	Social networks
Fri, 17.12.2021			<i>Submission Final Projects</i>	

<i>Session</i>	<i>Date</i>	<i>Assignment Given</i>	<i>Deadline</i>	<i>Final Project</i>
1	Mon, 20.09.2021	A1: Network Theory		
2	Mon, 27.09.2021	A2: Network properties		
3	Mon, 04.10.2021	A3: Centrality	A1	
4	Mon, 11.10.2021		A2	
5	Mon, 18.10.2021	A4: Communities	A3	
6	Mon, 25.10.2021	A5: Scale-free networks		
7	Mon, 01.11.2021	A6: Statistical inference	A4	
8	Mon, 08.11.2021		A5	<i>Selection begins</i>
9	Mon, 15.11.2021	A7: Financial Networks	A6	
10	Mon, 22.11.2021			<i>Selection ends</i>
11	Mon, 29.11.2021		A7	<i>Coordination</i>
12	Mon, 06.12.2021			<i>Coordination</i>
Fri, 17.12.2021			<i>Submission Final Projects</i>	