



Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 7)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/02/09																		
Tue 2026/02/10														CLASS, Wk 7 Module: CTIS Groups: #FAI MI	901 D1 2 CIOT LEVE	1 L 4; CTIS90	01 D1 21 C	
We 2026/02/11																		
Thu 2026/02/12																		
Fri 2026/02/13																		
Sat 2026/02/14																		





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 8)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/02/16																		
Tue 2026/02/17														CLASS, Wk 8 Module: CTIS Groups: #FAI Mile)1 D1 21 C	
We 2026/02/18																		
Thu 2026/02/19																		
Fri 2026/02/20																		
Sat 2026/02/21				·		·												





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 9)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/02/23																		
Tue 2026/02/24														CLASS, Wk 9 Module: CTIS Groups: #FAI MI	901 D1 2 CIOT LEVE	1 L 4; CTIS90	01 D1 21 C	
We 2026/02/25																		
Thu 2026/02/26																		
Fri 2026/02/27																		
Sat 2026/02/28										·						·		





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 10)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pn	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/03/02																		
Tue 2026/03/03														CLASS, Wk 10 Module: CTIS Groups: #FAI MI	3901 D1 2 CIOT LEVE	1 L 4; CTIS90	01 D1 21 C	
We 2026/03/04																		
Thu 2026/03/05																		
Fri 2026/03/06																		
Sat 2026/03/07						·												





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 11)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/03/09																		
Tue 2026/03/10														CLASS, Wk 11 Module: CTIS Groups: #FAI MI			01 D1 21 C	
We 2026/03/11																		
Thu 2026/03/12																		
Fri 2026/03/13																		
Sat 2026/03/14																		





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 12)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pn	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/03/16																		
Tue 2026/03/17														CLASS, Wk 12 Module: CTIS Groups: #FAI MI	901 D1 2 CIOT LEVE	1 L 4; CTIS90)1 D1 21 C	
We 2026/03/18																		
Thu 2026/03/19																		
Fri 2026/03/20																		
Sat 2026/03/21																		





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 13)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/03/23																		
Tue 2026/03/24														CLASS, Wk 13 Module: CTIS Groups: #FAI MI)1 D1 21 C	
We 2026/03/25																		
Thu 2026/03/26																		
Fri 2026/03/27																		
Sat 2026/03/28																		





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 15)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/04/06																		
Tue 2026/04/07														CLASS, Wk 15 Module: CTIS Groups: #FAI MI)1 D1 21 C	
We 2026/04/08																		
Thu 2026/04/09																		
Fri 2026/04/10																		
Sat 2026/04/11																		





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 16)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/04/13																		
Tue 2026/04/14														CLASS, Wk 16 Module: CTIS Groups: #FAI Mile)1 D1 21 C	
We 2026/04/15																		
Thu 2026/04/16																		
Fri 2026/04/17																		
Sat 2026/04/18				·		·										·		





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 17)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pn	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/04/20																		
Tue 2026/04/21														CLASS, Wk 17 Module: CTIS Groups: #FAI MI	901 D1 21	1 _ 4; CTIS901	1 D1 21 C	
We 2026/04/22																		
Thu 2026/04/23																		
Fri 2026/04/24																		
Sat 2026/04/25																		



TORICS IN IOT SYSTEMS (IMIL 18) CELCAT web publisher

Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 18)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pn	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pi	m 06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/04/27																		
Tue 2026/04/28														CLASS, Wk 18 Module: CTI S Groups: #FAI M	3901 D1 2 ICIOT LEVE	1 L 4; CTIS9)01 D1 21 C	
We 2026/04/29																		
Thu 2026/04/30																		
Fri 2026/05/01																		
Sat 2026/05/02																		





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 19)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/05/04																		
Tue 2026/05/05														CLASS, Wk 19 Module: CTIS Groups: #FAI MI)1 D1 21 C	
We 2026/05/06																		
Thu 2026/05/07																		
Fri 2026/05/08																		
Sat 2026/05/09																		





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 20)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/05/11																		
Tue 2026/05/12														CLASS, Wk 20 Module: CTIS901 D1 21 Groups: #FAI MICIOT LEVEL 4; CTIS901 D1 21 C				
We 2026/05/13																		
Thu 2026/05/14																		
Fri 2026/05/15																		
Sat 2026/05/16																·		





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 21)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm (07:00pm	08:00pm	
MO 2026/05/18																			
Tue 2026/05/19														CLASS, Wk 21 Module: CTIS Groups: #FAI MI	SS, Wk 21 dule: CTIS901 D1 21 ups: #FAI MICIOT LEVEL 4; CTIS901 D1 21 C				
We 2026/05/20																			
Thu 2026/05/21																			
Fri 2026/05/22																			
Sat 2026/05/23										·									





Module timetable - CTIS901|D1|21, CONTEMPORARY TOPICS IN IOT SYSTEMS (Wk 22)

	08:00am 08:50am	09:00am 09:50am	10:00am	10:50am	11:00am	11:50am	12:00pm	12:50pm	01:00pm	01:50pm	02:00pm 02:50pm	03:00pm 03:50pm	04:00pm 04:50pm	05:10pm 06:00pm	06:00pm	07:00pm	07:00pm	08:00pm
Mo 2026/05/25																		
Tue 2026/05/26															SS, Wk 22 dule: CTIS901 D1 21 ups: #FAI MICIOT LEVEL 4; CTIS901 D1 21 C			
We 2026/05/27																		
Thu 2026/05/28																		
Fri 2026/05/29																		
Sat 2026/05/30						·										·		