

ELEN0060 ICT - ORGANIZATION for Spring 2026 (Amphitheatre Mania Pavella, B28)

TIME TABLE:

Date	Session 1: 13h30 - 15h30	Session 2: 15h30 - 17h30
05/02/2026	NO SESSION	NO SESSION
12/02/2026	Lecture slides ICT_1_introduction.pdf	NO SESSION
19/02/2026	Lecture slides ICT_2_algebra.pdf	Exercise session Information measures
26/02/2026	Lecture slides ICT_3_source_coding.pdf (1/2)	MANDATORY: Project Lab session 1 (entropy)
05/03/2026	Lecture slides ICT_3_source_coding.pdf (2/2)	Exercise session Source coding and data compression (1/2)
12/03/2026	Lecture slides ICT_4_data_compression.pdf (1/2)	Exercise session Source coding and data compression (2/2)
19/03/2026	Lecture slides ICT_4_data_compression.pdf (2/2)	MANDATORY: Project Lab session 2 (source coding)
26/03/2026	Lecture slides ICT_5_Channel_coding_1.pdf (1/2)	NO SESSION
02/04/2026	Lecture slides ICT_5_Channel_coding_1.pdf (1/2)	Exercise session Channel coding (1/2)
09/04/2026	Lecture slides ICT_5_Channel_coding_2.pdf	Exercise session Channel coding (2/2)
16/04/2026	MANDATORY: Project Lab session 3 (data compression)	MANDATORY: Project Lab session 4 (channel coding)
23/04/2026	PAS DE SEANCE	PAS DE SEANCE
30/04/2026	PAS DE SEANCE	PAS DE SEANCE
07/05/2026	PAS DE SEANCE	PAS DE SEANCE
14/05/2026	PAS DE SEANCE	PAS DE SEANCE

COURSE EVALUATION:

Project Labs **in Presence:**

Lab participation, 20% (4 x 5%)

Written Exam **in Presence:** 80%

Questions about Project Labs

Questions about Theory and Exercises of the Course