

Autumn semester (SA)

[illegible]

Spring semester (SP)

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CM_x	Content Modules
FTP_x	Fundamental Theoretical Principles
TM_x	Technical Scientific Modules
MA_x	Deepening modules
PM_x	Project based modules
DEG_x	Cybersecurity Immersion Project
PL_x	Interdisciplinary project
PA	Deepening project (individual schedule)
IA	Individual studies (individual schedule)
SAT	Link to self-assessment test
ECTS	Number of ECTS credits
DESC	Link to module description

Modules taught every other year, next offer 2027

SITE/LOC	Block 1	Block 2	Block 3	Block 4
HEP-50 Master	L 8/45-11/10	11/15-13/40	12/30-17/25	17/30-19/40
HEA-RP	F 8/45-11/10	12/30-14/25	14/35-17/30	17/35-19/40
HE-Arc	N 8/45-11/20	11/15-13/40	12/40-17/25	17/40-20/35
HEPA	G 8/55-11/20	12/30-14/25	14/40-17/25	17/15-19/40
HEP-US	S 8/45-11/10	11/15-13/40	14/15-16/40	16/45-19/15
HEG-UD	Y 8/30-10/25	11/10-13/35	14/30-19/15	17/25-19/50
ZEIN-UD	ZH 9/10-12/40	13/10-16/40	17/10-20/40	

[O'Donovan, JES-Software architecture/Enterprise Engineering MSc/Security Models/SES - Descript de module - Projet Approfondissement_P3_2019-2020](#), [JES-Software architecture/Enterprise Engineering MSc/Security Models/SES - Descript de module - Travail Home_D3_2019-2020](#)
 Enrollment key => **do-it yourself**