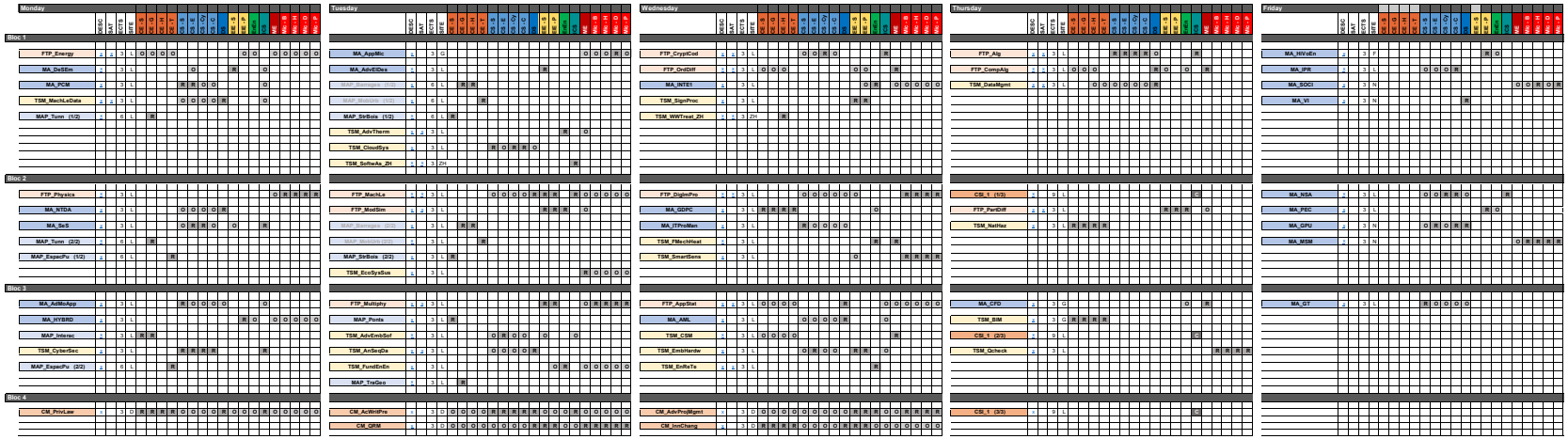
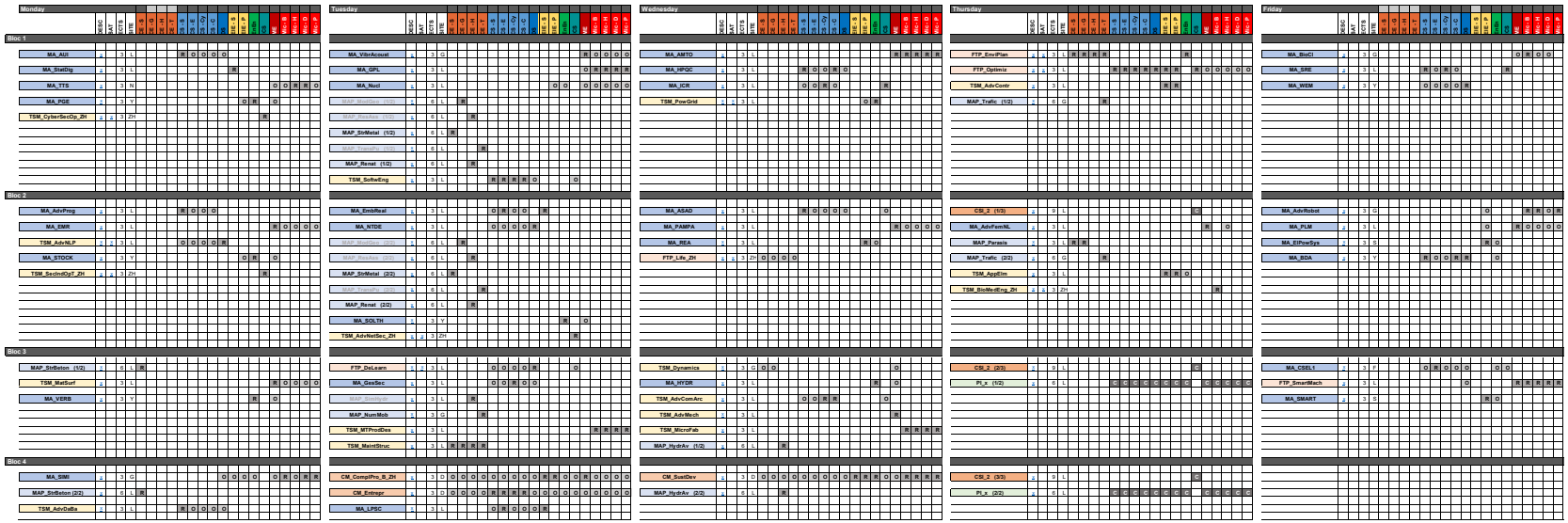
# MSE - 2026-2027 - Schedule* and module offer per profile - Region F

## Autumn semester (SA)



### Monday

| Bloc | Module | DESC | SAT | SITE | CE - S | CE - G | CE - H | CE - T | CS - S | CS - E | CS - Cy | CS - C | DS | EE - S | EE - P | EnSy | IOS | ME | MIC - B | MIC - H | MIC - Q | MIC - P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bloc 1 | FTP_Energy | 2 | 2 | 3 | L | O | O | O | O | | | | | | O | O | | O | O | O | O | O |
| | MA_DeSEm | 2 | | 3 | L | | | | | O | | | | R | | | O | | | | | |
| | MA_PCM | 2 | | 3 | L | | | | R | R | O | O | | | | | O | | | | | |
| | TSM_MachLeData | 2 | 2 | 3 | L | | | | O | O | O | O | R | | | | O | | | | | |
| | MAP_Turn (1/2) | 2 | | 6 | L | | R | | | | | | | | | | | | | | | |
| Bloc 2 | FTP_Physics | 2 | | 3 | L | | | | | | | | | | | | O | R | R | R | R | |
| | MA_NTDA | 2 | | 3 | L | | | | O | O | O | O | R | | | | | | | | | |
| | MA_SeS | 2 | | 3 | L | | | | O | R | R | O | | O | | | R | | | | | |
| | MAP_Turn (2/2) | 2 | | 6 | L | | R | | | | | | | | | | | | | | | |
| | MAP_EspacPu (1/2) | 2 | | 6 | L | | | R | | | | | | | | | | | | | | |
| Bloc 3 | MA_AdMoApp | 2 | | 3 | L | | | | R | O | O | O | O | | | | O | | | | | |
| | MA_HYBRD | 2 | | 3 | L | | | | | | | | | | R | O | | O | O | O | O | O |
| | MAP_Interac | 2 | | 3 | L | R | R | | | | | | | | | | | | | | | |
| | TSM_CyberSec | 2 | | 3 | L | | | | R | R | R | R | | | | | R | | | | | |
| | MAP_EspacPu (2/2) | 2 | | 6 | L | | | R | | | | | | | | | | | | | | |
| Bloc 4 | CM_PrivLaw | 1 | | 3 | D | R | R | R | R | O | O | O | O | R | O | O | O | R | O | O | O | O |



### Tuesday

| Bloc | Module | DESC | SAT | SITE | CE - S | CE - G | CE - H | CE - T | CS - S | CS - E | CS - Cy | CS - C | DS | EE - S | EE - P | EnSy | IOS | ME | MIC - B | MIC - H | MIC - Q | MIC - P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bloc 1 | MA_AppMic | 2 | | 3 | G | | | | | | | | | | | | O | O | O | R | O | |
| | MA_AdvEtDes | 2 | | 3 | L | | | | | | | | | R | | | | | | | | |
| | MAP_Barrages (1/2) | 2 | | 6 | L | | R | R | | | | | | | | | | | | | | |
| | MAP_MobUrb (1/2) | 2 | | 6 | L | | | | R | | | | | | | | | | | | | |
| | MAP_StrBois (1/2) | 2 | | 6 | L | R | | | | | | | | | | | | | | | | |
| | TSM_AdvTherm | 2 | 2 | 3 | L | | | | | | | | | | | R | | O | | | | |
| | TSM_CloudSys | 2 | | 3 | L | | | | R | O | R | R | O | | | | | | | | | |
| | TSM_SoftwAs_ZH | 2 | 2 | 3 | ZH | | | | | | | | | | | R | | | | | | |
| Bloc 2 | FTP_MachLe | 2 | 2 | 3 | L | | | | O | O | O | O | R | R | R | | R | O | O | O | O | O |
| | FTP_ModSim | 2 | 2 | 3 | L | | | | | | | | | R | R | R | | O | | | | |
| | MAP_Barrages (2/2) | 2 | | 3 | L | | R | R | | | | | | | | | | | | | | |
| | MAP_MobUrb (2/2) | 2 | | 3 | L | | | | R | | | | | | | | | | | | | |
| | MAP_StrBois (2/2) | 2 | | 3 | L | R | | | | | | | | | | | | | | | | |
| | TSM_EcoSysSus | 2 | | 3 | L | | | | | | | | | | | | | R | O | O | O | O |
| Bloc 3 | FTP_Multiphy | 2 | 2 | 3 | L | | | | | | | | | R | R | | | O | R | R | R | R |
| | MAP_Ponts | 2 | | 3 | L | R | | | | | | | | | | | | | | | | |
| | TSM_AdvEmbSof | 2 | | 3 | L | | | | O | R | O | O | | O | | | O | | | | | |
| | TSM_AnSeqDa | 2 | 2 | 3 | L | | | | O | O | O | O | R | | | | | | | | | |
| | TSM_FundEnEn | 2 | | 3 | L | | | | | | | | | O | R | | O | O | O | O | O | |
| | MAP_TraGeo | 2 | | 3 | L | | R | | | | | | | | | | | | | | | |
| Bloc 4 | CM_AcWntPre | 1 | | 3 | D | O | O | O | O | R | R | R | R | R | O | O | O | R | O | O | O | O |
| | CM_ORM | 1 | | 3 | D | O | O | O | O | O | O | O | O | R | R | O | O | R | R | R | R | R |

### Wednesday

| Bloc | Module | DESC | SAT | SITE | CE - S | CE - G | CE - H | CE - T | CS - S | CS - E | CS - Cy | CS - C | DS | EE - S | EE - P | EnSy | IOS | ME | MIC - B | MIC - H | MIC - Q | MIC - P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bloc 1 | FTP_CrypCod | 2 | 2 | 3 | L | | | | O | O | R | O | | | | | R | | | | | |
| | FTP_OrdDiff | 2 | 2 | 3 | L | O | O | O | | | | | | O | O | | | R | | | | |
| | MA_INTE1 | 2 | | 3 | L | | | | | | | | | | O | R | | O | O | O | O | O |
| | TSM_SignProc | 2 | | 3 | L | | | | | | | | | R | R | | | | | | | |
| | TSM_WWTreat_ZH | 2 | 2 | 3 | ZH | | | R | | | | | | | | | | | | | | |
| Bloc 2 | FTP_DigInPro | 2 | 2 | 3 | L | | | | O | O | O | O | O | O | | | | R | R | R | R | |
| | MA_GDPC | 2 | | 3 | L | R | R | R | R | | | | | | | O | | | | | | |
| | MA_ITProMan | 2 | | 3 | L | | | | R | O | O | O | O | | | | | | | | | |
| | TSM_FMechHeat | 2 | | 3 | L | | | | | | | | | | | R | | R | | | | |
| | TSM_SmartSens | 2 | | 3 | L | | | | | | | | | O | | | | R | R | R | R | |
| Bloc 3 | FTP_AppStat | 2 | 2 | 3 | L | O | O | O | O | | | | R | | | O | O | O | O | O | O | |
| | MA_AML | 2 | | 3 | L | | | | O | O | O | O | R | | | O | | | | | | |
| | TSM_CSM | 2 | | 3 | L | O | O | O | O | | | | | | | | R | | | | | |
| | TSM_EmbHardw | 2 | | 3 | L | | | | O | R | O | O | | R | R | | O | | | | | |
| | TSM_EnReTe | 2 | 2 | 3 | L | | | | | | | | | | | R | | | | | | |
| Bloc 4 | CM_AdvProjMgmt | 1 | | 3 | D | O | O | O | O | O | O | O | O | R | R | R | O | O | R | R | R | R |
| | CM_InnChang | 1 | | 3 | D | R | R | R | R | O | O | O | O | R | R | R | O | O | O | O | O | O |

### Thursday

| Bloc | Module | DESC | SAT | SITE | CE - S | CE - G | CE - H | CE - T | CS - S | CS - E | CS - Cy | CS - C | DS | EE - S | EE - P | EnSy | IOS | ME | MIC - B | MIC - H | MIC - Q | MIC - P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bloc 1 | FTP_Alg | 2 | 2 | 3 | L | | | | R | R | R | R | O | | | | R | | | | | |
| | FTP_CompAlg | 2 | 2 | 3 | L | O | O | O | | | | | R | O | | O | | R | | | | |
| | TSM_DataMgmt | 2 | 2 | 3 | L | | | | O | O | O | O | O | R | | | | | | | | |
| Bloc 2 | CSI_1 (1/3) | 2 | | 9 | L | | | | | | | | | | | | O | | | | | |
| | FTP_PartDiff | 2 | 2 | 3 | L | | | | | | | | | R | R | R | | O | | | | |
| | TSM_NatHaz | 2 | | 3 | L | R | R | R | R | | | | | | | | | | | | | |
| Bloc 3 | MA_CFD | 2 | | 3 | G | | | | | | | | | | | O | | R | | | | |
| | TSM_BIM | 2 | | 3 | G | R | R | R | R | | | | | | | | | | | | | |
| | CSI_1 (2/3) | 2 | | 9 | L | | | | | | | | | | | | O | | | | | |
| | TSM_Qcheck | 2 | | 3 | L | | | | | | | | | | | | | R | R | R | R | |
| Bloc 4 | CSI_1 (3/3) | 1 | | 9 | L | | | | | | | | | | | | O | | | | | |

### Friday

| Bloc | Module | DESC | SAT | SITE | CE - S | CE - G | CE - H | CE - T | CS - S | CS - E | CS - Cy | CS - C | DS | EE - S | EE - P | EnSy | IOS | ME | MIC - B | MIC - H | MIC - Q | MIC - P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bloc 1 | MA_HiVoEn | 2 | | 3 | F | | | | | | | | | | R | O | | | | | | |
| | MA_IPR | 2 | | 3 | L | | | | O | O | O | R | | | | | | | | | | |
| | MA_SOCI | 2 | | 3 | N | | | | | | | | | | | | | O | O | R | O | R |
| | MA_VI | 2 | | 3 | N | | | | | | | | R | | | | | | | | | |
| Bloc 2 | MA_NSA | 2 | | 3 | L | | | | O | O | R | R | O | | | | R | | | | | |
| | MA_PEC | 2 | | 3 | L | | | | | | | | | | R | O | | | | | | |
| | MA_GPU | 2 | | 3 | N | | | | O | R | O | R | R | | | | | | | | | |
| | MA_MSM | 2 | | 3 | N | | | | | | | | | | | | | O | R | R | R | R |
| Bloc 3 | MA_GT | 2 | | 3 | L | | | | R | O | O | O | O | | | | | | | | | |

## Spring semester (SP)

### Monday

| Bloc | Module | DESC | SAT | SITE | CE - S | CE - G | CE - H | CE - T | CS - S | CS - E | CS - Cy | CS - C | DS | EE - S | EE - P | EnSy | IOS | ME | MIC - B | MIC - H | MIC - Q | MIC - P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bloc 1 | MA_AUI | 2 | | 3 | L | | | | R | O | O | O | O | | | | | | | | | |
| | MA_StatDig | 2 | | 3 | L | | | | | | | | | R | | | | | | | | |
| | MA_TTS | 2 | | 3 | N | | | | | | | | | | | | | O | O | R | R | O |
| | MA_PGE | 2 | | 3 | Y | | | | | | | | | | O | R | | O | | | | |
| | TSM_CyberSecOp_ZH | 2 | 2 | 3 | ZH | | | | | | | | | | | | R | | | | | |
| Bloc 2 | MA_AdvProg | 2 | | 3 | L | | | | R | O | O | O | | | | | | | | | | |
| | MA_EMR | 2 | | 3 | L | | | | | | | | | | | | R | O | O | O | O | |
| | TSM_AdvNLP | 2 | 2 | 3 | L | | | | O | O | O | O | R | | | | | | | | | |
| | MA_STOCK | 2 | | 3 | Y | | | | | | | | | | O | R | | O | | | | |
| | TSM_SecIndOpT_ZH | 2 | 2 | 3 | ZH | | | | | | | | | | | | R | | | | | |
| Bloc 3 | MAP_StrBeton (1/2) | 2 | | 6 | L | R | | | | | | | | | | | | | | | | |
| | TSM_MatSurf | 2 | | 3 | L | | | | | | | | | | | | R | O | O | O | O | |
| | MA_VERB | 2 | | 3 | Y | | | | | | | | | | | R | | O | | | | |
| Bloc 4 | MA_SIMI | 2 | | 3 | G | | | | | | | | O | O | O | O | | O | R | O | R | R |
| | MAP_StrBeton (2/2) | 2 | | 6 | L | R | | | | | | | | | | | | | | | | |
| | TSM_AdvDeBa | 2 | | 3 | L | | | | R | O | O | O | O | | | | | | | | | |

### Tuesday

| Bloc | Module | DESC | SAT | SITE | CE - S | CE - G | CE - H | CE - T | CS - S | CS - E | CS - Cy | CS - C | DS | EE - S | EE - P | EnSy | IOS | ME | MIC - B | MIC - H | MIC - Q | MIC - P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bloc 1 | MA_VibrAcoust | 2 | | 3 | G | | | | | | | | | | | | R | O | O | O | O | |
| | MA_GPL | 2 | | 3 | L | | | | | | | | | | | | O | R | R | R | R | |
| | MA_Nucl | 2 | | 3 | L | | | | | | | | | O | O | | O | O | O | O | O | |
| | MAP_ModSec (1/2) | 2 | | 6 | L | | R | | | | | | | | | | | | | | | |
| | MAP_ResAss (1/2) | 2 | | 6 | L | | | R | | | | | | | | | | | | | | |
| | MAP_StrMetal (1/2) | 2 | | 6 | L | R | | | | | | | | | | | | | | | | |
| | MAP_TransPu (1/2) | 2 | | 6 | L | | | | R | | | | | | | | | | | | | |
| | MAP_Renat (1/2) | 2 | | 6 | L | | | R | | | | | | | | | | | | | | |
| | TSM_SoftwEng | 2 | | 3 | L | | | | R | R | R | R | O | | | | O | | | | | |
| Bloc 2 | MA_EmbReal | 2 | | 3 | L | | | | O | R | O | O | | R | | | | | | | | |
| | MA_NTDE | 2 | | 3 | L | | | | O | O | O | O | R | | | | | | | | | |
| | MAP_MobSec (2/2) | 2 | | 6 | L | | R | | | | | | | | | | | | | | | |
| | MAP_ResAss (2/2) | 2 | | 6 | L | | | R | | | | | | | | | | | | | | |
| | MAP_StrMetal (2/2) | 2 | | 6 | L | R | | | | | | | | | | | | | | | | |
| | MAP_TransPu (2/2) | 2 | | 6 | L | | | | R | | | | | | | | | | | | | |
| | MAP_Renat (2/2) | 2 | | 6 | L | | | R | | | | | | | | | | | | | | |
| | MA_SOLTH | 2 | | 3 | Y | | | | | | | | | | | R | | O | | | | |
| | TSM_AdvNetSec_ZH | 2 | 2 | 3 | ZH | | | | | | | | | | | R | | | | | | |
| Bloc 3 | FTP_DeLearn | 2 | 2 | 3 | L | | | | O | O | O | O | R | | | | O | | | | | |
| | MA_GeoSec | 2 | | 3 | L | | | | O | O | R | O | O | | | | | | | | | |
| | MAP_StrMetal | 2 | | 3 | L | | | R | | | | | | | | | | | | | | |
| | MAP_NumMob | 2 | | 3 | G | | | | R | | | | | | | | | | | | | |
| | TSM_MTProdDes | 2 | | 3 | L | | | | | | | | | | | | | R | R | R | R | |
| | TSM_MaintStruc | 2 | | 3 | L | R | R | R | R | | | | | | | | | | | | | |
| Bloc 4 | CM_ComplPro_B_ZH | 1 | | 3 | D | O | O | O | O | O | O | O | O | R | R | O | O | R | O | O | O | O |
| | CM_Entrepr | 1 | | 3 | D | O | O | O | O | R | R | R | R | O | O | O | O | O | O | O | O | O |
| | MA_LPSC | 2 | | 3 | L | | | | O | R | O | O | O | R | | | | | | | | |

### Wednesday

| Bloc | Module | DESC | SAT | SITE | CE - S | CE - G | CE - H | CE - T | CS - S | CS - E | CS - Cy | CS - C | DS | EE - S | EE - P | EnSy | IOS | ME | MIC - B | MIC - H | MIC - Q | MIC - P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bloc 1 | MA_AMTO | 2 | | 3 | L | | | | | | | | | | | | R | R | R | R | R | |
| | MA_HPQC | 2 | | 3 | L | | | | R | O | O | R | O | | | | | | | | | |
| | MA_ICR | 2 | | 3 | L | | | | O | O | R | O | | | | | R | | | | | |
| | TSM_PowGrid | 2 | 2 | 3 | L | | | | | | | | | | O | R | | | | | | |
| Bloc 2 | MA_ASAD | 2 | | 3 | L | | | | R | O | O | O | O | | | | O | | | | | |
| | MA_PAMPA | 2 | | 3 | L | | | | | | | | | | | | R | O | O | O | O | |
| | MA_REA | 2 | | 3 | L | | | | | | | | | | R | O | | | | | | |
| | FTP_Life_ZH | 2 | 2 | 3 | ZH | O | O | O | O | | | | | | | | | | | | | |
| Bloc 3 | TSM_Dynamics | 2 | | 3 | G | O | O | | | | | | | | | | O | | | | | |
| | MA_HYDR | 2 | | 3 | L | | | | | | | | | | | R | | O | | | | |
| | TSM_AdvComArc | 2 | | 3 | L | | | | O | O | R | R | | | | | O | | | | | |
| | TSM_AdvMech | 2 | | 3 | L | | | | | | | | | | | | R | | | | | |
| | TSM_MicroFab | 2 | | 3 | L | | | | | | | | | | | | | R | R | R | R | |
| | MAP_HydrAv (1/2) | 2 | | 6 | L | | | R | | | | | | | | | | | | | | |
| Bloc 4 | CM_SustDev | 1 | | 3 | D | O | O | O | O | O | O | O | O | R | R | R | O | O | R | R | R | R |
| | MAP_HydrAv (2/2) | 2 | | 6 | L | | | R | | | | | | | | | | | | | | |

### Thursday

| Bloc | Module | DESC | SAT | SITE | CE - S | CE - G | CE - H | CE - T | CS - S | CS - E | CS - Cy | CS - C | DS | EE - S | EE - P | EnSy | IOS | ME | MIC - B | MIC - H | MIC - Q | MIC - P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bloc 1 | FTP_EnvPlan | 2 | 2 | 3 | L | R | R | R | R | | | | | | | R | | | | | | |
| | FTP_Optimiz | 2 | 2 | 3 | L | | | | R | R | R | R | R | R | R | | R | O | O | O | O | O |
| | TSM_AdvContr | 2 | | 3 | L | | | | | | | | | R | R | | | | | | | |
| | MAP_Trafic (1/2) | 2 | | 6 | G | | | | R | | | | | | | | | | | | | |
| Bloc 2 | CSI_2 (1/3) | 2 | | 9 | L | | | | | | | | | | | | O | | | | | |
| | MA_AdvFemNL | 2 | | 3 | L | | | | | | | | | | | | R | | O | | | |
| | MAP_Parasis | 2 | | 3 | L | R | R | | | | | | | | | | | | | | | |
| | MAP_Trafic (2/2) | 2 | | 6 | G | | | | R | | | | | | | | | | | | | |
| | TSM_AppElm | 2 | | 3 | L | | | | | | | | | R | R | O | | | | | | |
| | TSM_BioMedEng_ZH | 2 | 2 | 3 | ZH | | | | | | | | | | | | | R | | | | |
| Bloc 3 | CSI_2 (2/3) | 2 | | 9 | L | | | | | | | | | | | | O | | | | | |
| | PI_x (1/2) | 2 | | 6 | L | | | | O | O | O | O | O | O | O | O | | O | O | O | O | O |
| Bloc 4 | CSI_2 (3/3) | 2 | | 9 | L | | | | | | | | | | | | O | | | | | |
| | PI_x (2/2) | 2 | | 6 | L | | | | O | O | O | O | O | O | O | O | | O | O | O | O | O |

### Friday

| Bloc | Module | DESC | SAT | SITE | CE - S | CE - G | CE - H | CE - T | CS - S | CS - E | CS - Cy | CS - C | DS | EE - S | EE - P | EnSy | IOS | ME | MIC - B | MIC - H | MIC - Q | MIC - P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bloc 1 | MA_BioCi | 2 | | 3 | G | | | | | | | | | | | | O | R | O | O | | |
| | MA_SRE | 2 | | 3 | L | | | | R | O | R | O | | | | | R | | | | | |
| | MA_WEM | 2 | | 3 | Y | | | | O | O | O | O | R | | | | | | | | | |
| Bloc 2 | MA_AdvRobot | 2 | | 3 | G | | | | | | | | | | O | | | R | R | O | R | |
| | MA_PLM | 2 | | 3 | L | | | | | | | | | | O | | | R | O | O | O | O |
| | MA_ElPowSys | 2 | | 3 | G | | | | | | | | | | R | O | | | | | | |
| | MA_BDA | 2 | | 3 | Y | | | | R | O | O | R | R | | | O | | | | | | |
| Bloc 3 | MA_CSEL1 | 2 | | 3 | F | | | | O | R | O | O | O | | | O | O | | | | | |
| | FTP_SmartMach | 2 | | 3 | L | | | | | | | | O | | | | | R | R | R | R | R |
| | MA_SMART | 2 | | 3 | S | | | | | | | | | | R | O | | | | | | |

**Légende**

| | |
|---|---|
| CE - S | Civil engineering - specialisation Structures |
| CE - G | Civil engineering - specialisation Geotechnical engineering |
| CE - H | Civil engineering - specialisation Hydraulics |
| CE - T | Civil engineering - specialisation Transport and mobility |
| CS - S | Computer science - specialisation Software engineering |
| CS - E | Computer science - specialisation Embedded systems |
| CS - Cy | Computer science - specialisation Cybersecurity |
| CS - C | Computer science - specialisation Communication systems |
| DS | Data science |
| EE - S | Electrical engineering - specialisation Signal |
| EE - P | Electrical engineering - specialisation Power |
| EnSy | Energy and environment |
| IOS | Information and cyber security |
| ME | Mechanical engineering |
| Mic - B | Microengineering - specialisation Biomedical engineering |
| Mic - H | Microengineering - specialisation Watchmaking engineering |
| Mic - D | Microengineering - specialisation Development of microsystems |
| Mic - P | Microengineering - specialisation Microtechnology production and manufacturing |
| R | Profile recommended module |
| O | Profile optional module |
| C | Profile compulsory module |

| | |
|---|---|
| CM_x | Context Modules |
| FTP_x | Fundamental Theoretical Principles |
| TSM_x | Technical Scientific Modules |
| MA_x | Deepening modules |
| MAP_x | Project based modules |
| CSI_x | Cybersecurity Immersion Project |
| PI_x | Interdisciplinary project |
| PA | Deepening project (individual schedule) https://www.hes-so.ch/files/tmp/documents/HES-SO/Documents_HES-SO/pdf/Ingenieria_architecture/master/Engineering_MSE/Descriptifs_Modules/MSE_-_Descriptif_de_module_-_Projet_Approfondissement_PA_.pdf |
| TM | Master thesis (individual schedule) https://www.hes-so.ch/files/tmp/documents/HES-SO/Documents_HES-SO/pdf/Ingenieria_architecture/master/Engineering_MSE/Descriptifs_Modules/MSE_-_Descriptif_de_module_-_Travail_Master_TM_.pdf |
| SAT | Link to self-assessment test https://moodle.maxengineering.ch/course/view.php?id=SIA Enrollement key -> do-it-yourself |
| ECTS | Number of ECTS credits |
| DESC | Link to module description |
| MAP_x | Module taught every other year, next offer 26-27 |

| SITE/BLOC | | Bloc 1 | Bloc 2 | Bloc 3 | Bloc 4 |
|---|---|---|---|---|---|
| HES-SO Master | L | 8h45-11h10 | 11h15-13h40 | 15h00-17h25 | 17h30-19h55 |
| HEIA-FR | F | 8h45-11h10 | 12h00-14h25 | 14h35-17h00 | 17h15-19h40 |
| HE-Arc | N | 8h40-11h05 | 11h40-14h05 | 14h40-17h05 | 17h40-20h05 |
| HEPIA | G | 8h55-11h20 | 12h00-14h25 | 14h40-17h05 | 17h15-19h45 |
| HEI-VS | S | 8h45-11h10 | 11h15-13h40 | 14h15-16h40 | 16h50-19h15 |
| HEIG-VD | Y | 8h30-10h55 | 11h10-13h35 | 14h30-16h55 | 17h25-19h50 |
| Zürich | ZH | 9h10-12h40 | 13h10-16h40 | 17h10-20h40 | |
| Online / Distant | D | | | | |