

FACULTY OF ENGINEERING SCIENCE AND TECHNOLOGY
MSC-PROGRAMME IN SUSTAINABLE ENERGY (MSSE)

Term 1, 2, 3 and 4

| Ex | Subject no. | Subject title | Note | Cr |
|----|-------------|---------------------------|------|------|
| | | Compulsory courses | | |
| 1h | TEP4165 | COMP HEAT/FLUID FLOW | | 7,5 |
| 1h | TEP4185 | NATURAL GAS TECHN | | 7,5 |
| 1v | - | EXP IN TEAM INT PROJ | | 7,5 |
| 1v | TEP4125 | THERMODYNAMICS 2 | | 7,5 |
| 1v | TEP4255 | HEAT PUMP PROC SYST | | 7,5 |
| | | Optional courses | | |
| 1h | TEP4180 | EXP METH PROC ENG | 1 | 7,5 |
| 1h | TEP4212 | GAS CLEAN/EMISSION | 2 | 7,5 |
| 1h | TEP4223 | LIFE CYCLE ASSESSM | 2 | 7,5 |
| 1h | TEP4235 | ENERGY MANAG BUILD | 2 | 7,5 |
| 1h | TEP4240 | SYSTEM SIMULATION | 1 | 7,5 |
| 1v | TEP4220 | ENERGY/ENV CONSEQUEN | 3 | 7,5 |
| 1v | TEP4260 | HEAT PUMP BUILDINGS | 3 | 7,5 |
| 1v | TEP4265 | THERMAL BIOMATERIALS | 3 | 7,5 |
| | | Specialization | | |
| 2h | KULT2207 | GENDER/NORW CULTURE | | 7,5 |
| 2h | TEP4520 | INDUS PROC TECHN SP | | 15,0 |
| 2h | TEP4525 | INDUS PROC TECHN SC | | 7,5 |
| | | Master Thesis | | |
| 2v | TEP4905 | INDUS PROC TECHN | | 30,0 |

Ex 1h = Term 1, Exam Autumn

Ex 1v = Term 2, Exam Spring

Ex 2h = Term 3, Exam Autumn

Ex 2v = Term 4, Master Thesis Spring

- 1) Select one of the courses.
- 2) Select one of the courses.
- 3) Select one of the courses.