**Double Master’s programme Applied Physics and other Master programme**

**Course list** (can be filled in digitally)

Other programme: **Click or tap here to enter text.**

Name student: Click or tap here to enter text. Student number: Click or tap here to enter text.

Date: Click or tap to enter a date.

*This is an adjustment to a previously submitted form.*

**Please submit this form before the start of the master’s assignment**

**Basic principles of the double master’s programme AP -..**

According to the EER/TER of Applied Physics, the Double Master’s programme is a combination of two the separate master’s programmes , which the student follows simultaneously. The Standard Double Master’s programme is subject to the following requirements;

* Admitted to both the programmes,
* The total of the double master’s programme is minimal 180 EC,
* 30-45 EC Compulsory courses other master programme,
* 30-45 EC Compulsory courses Master AP,
  + *courses which are part of the compulsory courses of both programmes, shall be assigned to the most appropriate programme*
* 30 EC Combined internship
* 60 EC Combined master’s assignment
* 0-30 EC Elective courses

*- The electives can be used to do separate internships of 20 EC each.*

*- The double master’s programme may contain a maximum of 15 ECs of homologation courses of bachelor level if these are needed for the successful completion of the programme.*

to the office of Education Affairs: **BOZ-AM**, Citadel H332, [BOZ-AM@utwente.nl](mailto:BOZ-AM@utwente.nl) **and BOZ-AP**, Citadel H332, [BOZ-AP@utwente.nl](mailto:BOZ-AP@utwente.nl)

**Courses to fulfill the requirements for graduation in the master** Click or tap here to enter text.**;**

**MSc track:** Click or tap here to enter text. **Research group:** Click or tap here to enter text.

|  |  |  |
| --- | --- | --- |
| **Compulsory courses** | | **EC** |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
|  | **Specialization - Chair specific courses & Electives** |  |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| **Total** |  |  |

**Courses to fulfill the requirements for graduation in the master Applied Physics;**

**Specialization/Research group:** Click or tap here to enter text.

|  |  |  |
| --- | --- | --- |
| **Compulsory courses** | | **EC** |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
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| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
|  | **Specialization - Chair specific courses & Electives** |  |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| **Total** |  | **EC** |

**Courses required to fulfill the requirements for graduation of both master programmes;**

|  |  |  |
| --- | --- | --- |
| **Shared courses** | | **EC** |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| Course code | Course name | EC |
| **Internship combined (30 EC)** | |  |
| Course code | Internship Both of the programmes | 30 |
| **Or 2 separate internships (2x 20EC)** | |  |
| Course code | Internship Other programma | 20 |
| 193599010 | Internship AP | 20 |
| **Master’s assignment** | |  |
| Course code | Master’s assignment double: General Aspects | 30 |
| Course code | Master’s assignment double: Scientific Aspects | 30 |
| **Total** |  |  |

**Total EC double master’s programme: EC**

**Signatures[[1]](#footnote-1) for approval course list:**

|  |  |  |  |
| --- | --- | --- | --- |
| ***Student*** | Name | Date |  |
| ***Other programme spec. chair*** | Name | Date |  |
| ***AP spec. chair[[2]](#footnote-2)*** | Name | Date |  |
| ***Chairman Board of Examiners other programme*** | Name | Date |  |
| ***Secretary MEX AP[[3]](#footnote-3)*** | Dr. K. Sotthewes | Date |  |

1. This form can be signed with a certified digital signature. See [this website](https://www.utwente.nl/nl/tn/onderwijs/ict/Digital-signing/) for more information about digital signing. [↑](#footnote-ref-1)
2. The chair of the thesis committee approves the AP specialization section, according to the AP curriculum. [↑](#footnote-ref-2)
3. The secretary of the MEX AP approves the entire AP courselist. [↑](#footnote-ref-3)