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## List of finished courses – Option A

for the Joint-Degree Masters programme "Science and Technology of Materials" at the Paris Lodron-Universität Salzburg PLUS and at the Technischen Universität München TUM  
*Mitteilungsblatt Nr. 109 vom 06. Mai 2024*

### To the Examination office

|                       |                |
|-----------------------|----------------|
| Name, academic degree | First name     |
| Address               |                |
| Date of birth:        | Citizenship    |
| Telephone             | E-Mail Address |

Please attach (if any) Notifications of PLUS Legal Department:

Notifications ☐

|      |           |
|------|-----------|
| Date | Signature |
|------|-----------|

Notification returned on:

|      |           |
|------|-----------|
| Date | Signature |
|------|-----------|

\* filled out only from the examination office

## §5 Compulsory Modules – **Option A**

### (1) Compulsory Modules – Start of study in the WS at the PLUS

| Module/Courses                                                                             | ECTS     | Grade                              | Date  |
|--------------------------------------------------------------------------------------------|----------|------------------------------------|-------|
| <b>STM 01: Chemistry of Materials A</b>                                                    | <b>5</b> |                                    |       |
| STM 01.1 Chemistry of Materials I (VO)                                                     | 3        | _____                              | _____ |
| STM 01.2 Chemistry of Materials I (VU)                                                     | 2        | _____                              | _____ |
| <b>Last exam*:</b> _____                                                                   |          | <b>grade point average*:</b> _____ |       |
| <b>STM 02: Physics of Materials</b>                                                        | <b>5</b> |                                    |       |
| STM 02.1 Physics of Materials (VO)                                                         | 3        | _____                              | _____ |
| STM 02.2 Functional Materials (VO)                                                         | 2        | _____                              | _____ |
| <b>Last exam*:</b> _____                                                                   |          | <b>grade point average*:</b> _____ |       |
| <b>STM 03 Materials Characterization A</b>                                                 | <b>4</b> |                                    |       |
| STM 03.1 Materials Characterization I (Scattering and Diffraction) (VU)                    | 4        | _____                              | _____ |
| <b>Last exam*:</b> _____                                                                   |          | <b>grade point average*:</b> _____ |       |
| <b>STM 04 Chemistry of Materials B</b>                                                     | <b>5</b> |                                    |       |
| STM 04.1 Chemistry of Materials II (VO)                                                    | 2        | _____                              | _____ |
| STM 04.2 Materials Selection (VU)                                                          | 3        | _____                              | _____ |
| <b>Last exam*:</b> _____                                                                   |          | <b>grade point average*:</b> _____ |       |
| <b>STM 05: Materials Characterization B</b>                                                | <b>9</b> |                                    |       |
| TM 05.1 Materials Characterization II (Microscopy) (VU)                                    | 3        | _____                              | _____ |
| TM 05.2 Materials Characterization III (Thermophysical Properties & Thermal Analysis) (VO) | 2        | _____                              | _____ |
| STM 05.3 Materials Characterization IV (Elemental Analysis and Spectroscopy) (VU)          | 4        | _____                              | _____ |
| <b>Last exam*:</b> _____                                                                   |          | <b>grade point average*:</b> _____ |       |

## (2) Profiling and specialization modules § 6

Profiling modules at the PLUS (the ECTS points per profiling modules are listed. To fulfill the requirements, the courses listed under §6 can be freely chosen for each profiling module)

### STM WM 07 Advanced Topics in Materials Science A

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Last exam\*: \_\_\_\_\_

grade point average\*: \_\_\_\_\_

### STM WM 08 Advanced Topics in Materials Science B

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Last exam\*: \_\_\_\_\_

grade point average\*: \_\_\_\_\_

## Specialization modules at the TUM (Campus Garching or Campus Straubing)

The ECTS points per specialization modules are listed. For a suitable selection of the TUM modules and matching supplementary modules and internships, the focus can be placed on various specializations, see §6)

### TUM Specialization modules A Garching (Functional and Structural Materials)

30

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**(3) Free elective courses §7**

**12**

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**Last exam\*:** \_\_\_\_\_

**grade point average\*:** \_\_\_\_\_

**(4) Seminar Materials Science:**

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**Last exam\*:** \_\_\_\_\_ **grade point average\*:** \_\_\_\_\_

**\* filled out only from the examination office**

**Commissioned Master's Exam  
according to the curriculum of the Master's  
Degree Programme Science and Technology  
of Materials**

**Announcement of the examination date and examination  
committee**

**This form must be submitted to the Examination Office at least 2 weeks  
before the planned examination date!**

Name: \_\_\_\_\_

Matriculation number: \_\_\_\_\_

Address: \_\_\_\_\_

Tel.no.: \_\_\_\_\_ email: \_\_\_\_\_

Date of Examination: \_\_\_\_\_ Time: \_\_\_\_\_

Location of Examination: \_\_\_\_\_

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Subject A: \_\_\_\_\_

Subject B: \_\_\_\_\_

**Examination Committee:**

Chairperson: \_\_\_\_\_

**One person from TUM must be part of the Committee!**

\_\_\_\_\_  
Signature

Examiner: \_\_\_\_\_

For subject A

\_\_\_\_\_  
Signature

Examiner: \_\_\_\_\_

For subject B

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Signature Exam Candidate

**Appeals against the above-mentioned  
date/against the examination committee:**

(Please mark with a cross)

☐ yes – why: \_\_\_\_\_

☐ no

\_\_\_\_\_  
Date

\_\_\_\_\_  
Dean  
For the Vizerektorin für Lehre und Studierende