

Matriculation number									
D	0	6	6	5	1	3			
							Study Code		

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
STM 01: Chemistry of Materials A	5		
STM 01.1 Chemistry of Materials I (VO)	3	_____	_____
STM 01.2 Chemistry of Materials I (VU)	2	_____	_____
Last exam*: _____		grade point average*: _____	
STM 02: Physics of Materials	5		
STM 02.1 Physics of Materials (VO)	3	_____	_____
STM 02.2 Functional Materials (VO)	2	_____	_____
Last exam*: _____		grade point average*: _____	
STM 03 Materials Characterization A	4		
STM 03.1 Materials Characterization I (Scattering and Diffraction) (VU)	4	_____	_____
Last exam*: _____		grade point average*: _____	
STM 04 Chemistry of Materials B	5		
STM 04.1 Chemistry of Materials II (VO)	2	_____	_____
STM 04.2 Materials Selection (VU)	3	_____	_____
Last exam*: _____		grade point average*: _____	
STM 05: Materials Characterization B	9		
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	_____	_____
Last exam*: _____		grade point average*: _____	

(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

10

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Last exam*: _____

grade point average*: _____

STM WM 08 Advanced Topics in Materials Science B

10

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

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

_____	_____	_____	_____
_____	_____	_____	_____

(3) Free elective courses §7

12

Last exam*: _____

grade point average*: _____

(4) Seminar Materials Science:

1

--	--	--	--

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: _____

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 Vizerektor*in für Lehre