Examination Office Faculty of Natural and Life Science



					Matriculation number
D	0 6 6	5	1	3	
					Study Code

List of finished courses - Option B

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:	Citizienship
Telephone	E-Mail Address
Please attach (if any) Notifications of PLUS Legal D	Department:
Notifications	
Date	Signature
Notification returned on:	
 Date	Signature

* filled out only from the examination office

§5 Compulsory Modules – Variante B

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

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	*:	
(2) Profiling and specialization modu Profiling modules at the PLUS (the ECTS points requirements, the courses listed under §6 can be	per profilin			
STM WM 07 Advanced Topics in	10			
Materials Science A				
				
			· · · · · · · · · · · · · · · · · · ·	
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			
Last exam*:		grade	point aver	age*:
or TUM Specialization modules A Straubing (Biogenic Materials)	30			

Last exam*:		grade point average*:		
<u>or</u>				
TUM Specialization modules B Garching (Functional and Structural Materials)	30			
Letzte Prüfung*:		grade		age*:
<u>or</u>				
TUM Specialization modules B Straubing (Biogenic Materials)	30			
Last exam*:		grade	point aver	age*:

(3) Free elective courses §7	6
Last exam*:	grade point average*:
(4) Seminar Materials Science:	1
Last exam*:	grade point average*:

^{*} filled out only from the examination office

Examination Office Faculty of Natural and Life Sciences



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

<u>This form must be submitted to the Examination Office at least 2 weeks before the planned examination date!</u>

Name:			
Matriculation number:			
Address:			
Tel.no.:	_email:		
Date of Examination:	Time:_		
Location of Examination:			
Subject A:		_	
Subject B:			
Examination Comittee:			
Chairperson: One person from TUM must be part of the Comitee!			Signature
Examiner: For subject A			Signature
Examiner:For subject B			Signature
Doto		Signatura Evam Candida	<u> </u>
Date		Signature Exam Candida	lie
Appeals against the above-mentioned	☐ yes – v	why:	
date/against the examination comittee: (Please mark with a cross)	☐ no		
Date		Dean For the Vizerektor*in für Lehre	_