



UNIVERSITÄT
SALZBURG

Natur- und
Lebenswissenschaftliche Fakultät

**Prüfungsreferat
der Natur- und Lebenswissenschaftlichen Fakultät**

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Matrikelnummer

UD

0	6	6
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2	3	1
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Studienkennzahl(en)

Prüfungspass/List of finished courses

der Studienrichtung/of the curriculum

MEDICAL BIOLOGY version 2016

An das Prüfungsreferat/To the Examination Office

Name/Surname

Vorname(n)/Name

Adresse/Address

Geb. am/Date of Birth

Staatsbürgerschaft/Citizenship

E-Mail

Bitte zutreffendes ankreuzen/Please mark as appropriate:

- ☐ Es wurde eine interne Anerkennung (über die Curricularkommission) durchgeführt (zB. für Lehrveranstaltungen lt. Äquivalenzliste)/**Internal recognition** (via Curriculum Commission) was carried out (e.g. for courses according to the equivalence list)
- ☐ Dem Ansuchen wird ein Anerkennungsbescheid der Rechtsabteilung beigelegt (in Kopie)/A notice of **recognition from the legal department** is enclosed with the application (copy).

Datum/Date

Unterschrift/Signature

WICHTIG/IMPORTANT!

- For credits recognized by the legal department, please enter the date of the recognition and mark it with "B" next to it. e.g. xx.xx.xxxx (B)
- Please submit notifications directly after the examination pass
- Grades 1, 2, 3, ..., E (mit Erfolg teil.)
with two grades (two courses) e.g. Grades 1 / 1
- Date: e.g. xx.xx.xxxx
with two courses e.g. xx.xx.xxxx/xx.xx.xxxx
- "Last Exam" = please fill in the date of the last exam
- *** wird vom Prüfungsreferat ausgefüllt/*filled in by the Exmanination Office**

Course Title

ECTS

SSt.

Grade

Date

(1) Pflichtmodule/ Compulsary Modules

Modul MBM 01: Advanced Molecular and Structural Biology

VO Structure & Function of Proteins and Medical Applications	1,5	01	_____	_____
SE Advanced Structural & Molecular Applications in Medical Research	1,5	01	_____	_____
UE Lab Course on Chemical & Structural Biology	3	02	_____	_____
Subtotal MBM 01	6	04		

Last Exam: _____

Grade point average*: _____

Modul MBM 02: Advanced Cell Biology

VO Advanced Cell Biology in Biomedicine	1,5	01	_____	_____
UV Advanced Methods in Cell Biology	3	02	_____	_____
SE Current Topics in Cell Biology and Applications in Biomedicine	1,5	01	_____	_____
Subtotal MBM 02	6	04		

Last Exam: _____

Grade point average*: _____

Titel der Lehrveranstaltung	ECTS	SSSt.	Note	Datum
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Modul MBM 03: Computational Biology in Biomedicine

VO Biomedical Data – From Molecules to Diseases	1,5	01	_____	_____
SE Hands-on Biomedical Data - Resources and Analysis Tools	4,5	03	_____	_____
Subtotal MBM 03	6	04		

Last Exam: _____

Grade point average*: _____

Modul MBM 04: Anatomy and Histology

VO Human and Mammalian Anatomy and Histology	1,5	01	_____	_____
UV Lab Course in Human and Mammalian Histology	4,5	03	_____	_____
Subtotal MBM 04	6	04		

Last Exam: _____

Grade point average*: _____

Modul MBM 05: Medical Physiology

VO Medical Physiology	3	02	_____	_____
VO Endocrinology and Neurobiology	1,5	01	_____	_____
SE Lab Course in Medical Physiology	1,5	01	_____	_____
Subtotal MBM 05	6	04		

Last Exam: _____

Grade point average*: _____

Modul MBM 06: Science Communication and Soft Skills

VO Good Laboratory Practice and Ethical Conduct	1,5	01	_____	_____
SE Scientific Writing and Presentation Skills	3	02	_____	_____
SE Job Applications and Interviews	1,5	01	_____	_____
Subtotal MBM 06	6	04		

Last Exam: _____

Grade point average*: _____

Titel der Lehrveranstaltung	ECTS	SSSt.	Note	Datum
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Modul MBM 07: Molecular Mechanisms in Cancer

VO Molecular Biology of Cancer	3	02	_____	_____
UV Oncogenic Signaling and (Epi)genetics of Cancer	3	02	_____	_____

6 04

Grade point average*: _____

Modul MBM 08: Nanomedicine and Nanobiology

VO Nanomaterials – Risks and Medical Applications	1,5	01	_____	_____
UE Lab Course on Nanomaterials	3	02	_____	_____
SE Nanomedical Applications	1,5	01	_____	_____

6 04

Grade point average*: _____

Modul MBM 09: Regenerative Biology and Ageing

VO Introduction to Regenerative and Stem Cell Biology	3	02	_____	_____
UE Advanced Cell Culture, Tissue Engineering and Cellular Ageing	3	02	_____	_____

6 04

Grade point average*: _____

Modul MBM 10: Advanced Immunology and Allergology

VO Molecular and Cellular Immunology	3	02	_____	_____
UE Lab Course in Immunobiochemistry	3	02	_____	_____

6 04

Grade point average*: _____

Titel der Lehrveranstaltung	ECTS	SSSt.	Note	Datum
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Modul MBM 11: Research Lab Training

UE Training Lab I	6	04	_____	_____
UE Training Lab II	6	04	_____	_____

Subtotal MBM 11 **12 08**

Last Exam: _____ **Grade point average*:** _____

(2) Wahlmodule/Elective Courses **12 08**

lt. § 6

Gebundenes Wahlmodul

Modul MBM 12: Gebundenes Wahlmodul

Aus folgenden 3 Bereichen sind LV im Gesamtausmaß von 12 ECTS zu absolvieren/Courses from the following 3 areas must be completed for a total of 12 ECTS:

UV Biomedicine	6	04	_____	_____
UV Cell Biology and Pathophysiology	6	04	_____	_____
UV Molecular Diagnostics and Clinical	6	04	_____	_____

Chemistry

Subtotal MBM 12 **12 08**

Last Exam: _____ **Grade point average*:** _____

(3) Freie Wahlfächer/Free Elective Courses **06**

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

Subtotal Freie Wahlfächer **06**

Last Exam: _____ **Grade point average*:** _____

**Commissioned Master's Exam
according to the curriculum of the Master's
Degree Programme Medical Biology**

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: _____

Can be chosen by students. Dean must approve!

Signature

Examiner: _____

Signature

For subject A

Examiner: _____

Signature

For subject B

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