

## **M.Sc. in Media, Management and Digital Technologies**

# Guideline (PStO 2018) Important Information

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# Agenda

Study Program
 General Information
 Point of contact





# 1. Study Program

- Examination and Study Regulations
- General Terminology
- Curricula
- Recommendation for Curriculum
- Time Limit







#### Examination and Study Regulations – "Prüfungs- und Studienordnung (PStO)"

The Prüfungs- und Studienordnung (short: PStO) contains all examination and study regulations. Here: Prüfungs- und Studienordnung for the Master Program "Media, Management and Digital Technologies" (2018).

PStO (2018) is available on the MMT-Homepage and on the ISC-Homepage (Information- and Service Center/ Prüfungsamt)







#### **General Terminology**

The Master of MMT is based on the European Credit Transfer System (ECTS). You have to acquire a total of 120 ECTS credits for graduation.

#### **Modules**

The study program is divided into modules. After passing the module examination, the credit points for the corresponding module will be awarded.

A module may consist of different forms of teaching (e.g. lecture and tutorial).

#### Module examination

The module examination will be passed either by one exam (e.g. written exam) or two exams (e.g. written and oral examination) resulting always in one module grade.

For every passed exam (module examination) you will receive a certain number of ECTS credits that correspond to the workload of the course.

Courses usually are attributed 6 or 12 ECTS Credits, sometimes 3 ECTS Credits.





#### How is the Master's program designed? Modules:

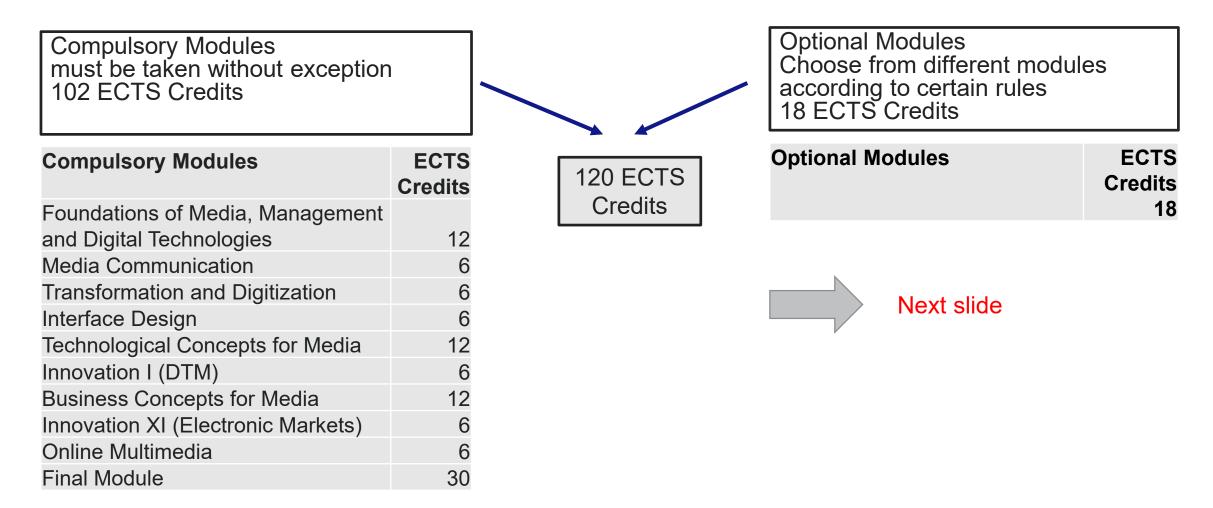
Sem.	Media Business	Business ar	Media Technologies	
1	<b>Transformation and Digitization</b> (6 ECTS Credit Points/CP)	Foundations of MMT (12 ECTS CP)	Media Communication (6 ECTS CP)	Interface Design (6 ECTS CP)
2	Innovation I (Digitalization, Transformation & Management) (6 ECTS CP)	<b>Technological Concep</b> (12 ECTS CP)		
3	Innovation XI (Electronic Markets) (6 ECTS CP)	Business Concepts for Media (12 ECTS CP)		<b>Online Multimedia</b> (6 ECTS CP)

+ 18 ECTS CP Electives (Business and Informatics, min. 6 ECTS CP each) → 2<sup>nd</sup> and 3<sup>rd</sup> semester
 + 30 ECTS CP Master Thesis → 4<sup>th</sup> semester; in total: 120 ECTS CP



# PStO 2018

#### **Acquisition of 120 ECTS-Credits**







#### **Rules for selecting optional modules**

In total 18 ECTS-Credits must be selected from optional modules in the fields of business administration and informatics.

Select 6 ECTS-Credits from the field "business administration". Select 6 ECTS-Credits either from the module "Elective Topics in Informatics II" or "Elective Topics in Informatics II" (in the field "informatics"). Select the remaining 6 ETCS-credits either from the field "business administration" or the field "informatics" (Elective Topics in Informatics I, II or Practical Course in Informatics)

Ontional Madulas

Optional Modules Business Administration: Accounting and Taxation I-III Finance and Insurance I-III Marketing & Strategy I-III Innovation and Digital Business I-IV Leadership and Human Resources I-II Elective Topics in Business Administration (Theory I) Elective Topics in Business Administration (Theory II) Advanced Elective Topics in Business Administration (Theory II) Advanced Elective Topics in Business Administration (Theory II) Elective Topics in Business Administration (Theory II) Advanced Elective Topics in Business Administration (Theory II) Elective Topics in Business Administration (Applied Theory II) Advanced Elective Topics in Business Administration (Applied Theory II) Advanced Elective Topics in Business Administration (Applied Theory II) Advanced Elective Topics in Business Administration (Applied Theory II) Advanced Elective Topics in Business Administration (Applied Theory II)

Informatics:					
Elective Topics in Informatics I					
Elective Topics in Informatics II					
Practical Course in Informatics					

An Optional module consist of more specific courses (see course catalogue on the MMT homepage)





### Modules and Specific Courses (1/3)

Please be aware that a module may consist of one or more specific courses! When choosing your courses, please remember that you can only take one course in one module. Each module can only be selected once.

MMT mandatory modules consist of one specific course. Optional modules often consist of more specific courses.

This is important to know for grade improvement (further details can be found in this presentation)





### Modules and Specific Courses (2/3)

The overview of all offered mandatory Modules in Business and Informatics is available on the MMT-Homepage.

The overview of all offered current courses (electives) in Business and Informatics (Course Catalogue: available 15<sup>th</sup> September/WT, 15<sup>th</sup> April/ST) and important rules (guideline) are available on our MMT-Homepage.

More information to the courses can also be found on LSF (will be explained in the course of this presentation) or on the departments homepages.





#### **Optional/Modules and Specific Courses (3/3)**

#### **Example: Optional Module in Informatics**

Optional modules in informatics consist of more specific courses.

This is important to know for grade improvement (further details can be found in this presentation).

Module: Elective Topics in Informatics I or II

. . .

Human-Computer Interaction II, WT Advanced Topics in Human-Computer Interaction, ST Multimedia Learning Environments, ST Human Computation, ST Knowledge Representation and Reasoning, WT Knowledge Discovery in Databases II, WT





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#### **Recommendation for Curriculum**

Modules	1st	2nd	3rd	4th	120 ECTS Credits
Foundations of Media, Management and Digital Technologies	12	2			
Media Communication	6	5			
Transformation and Digitization	6	6			
Interface Design	6	6			
Technological Concepts for Media		12			
Innovation I Optional Modules Business Administration and Informatics		6 12		6	
Business Concepts for Media			1:	2	Master Thesis: For detailed
Innovation XI			(	6	information read our present
Online Multimedia			(	6	to the Master thesis (MMT-
Final Module				30	Homepage)
ECTS-Credits per Semester	30	30	) 3	0 30	



### **Time Limit**

The regular period of study consists of 4 semesters.

Maximum time:

#### The maximum time to earn 120 ECTS-Credits is 6 semesters.

(Relevant is the date of your last exam, e.g. submission date of Master Thesis)

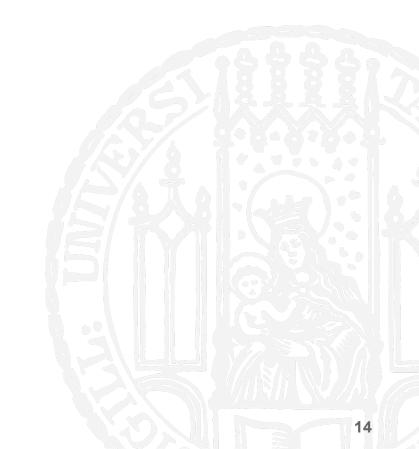
#### **Extension of Study period**

The request for the extension of the study period must be handed in before the applicable deadline.



# 2. General important Information

- LSF and Uni2work
- Courses (Online or classroom)
- Exam Registration
- Grading Scale
- Grade Improvement
- Credit Transfer
- Inability to take an examination
- Documentation







#### LSF (Lehre, Studium, Forschung): our web-based application

Veranstaltungssuche:	F - LEHRE STUDIUM FORSCHUNG	www.lsf.lmu.de
You are here: Home Course catalogue Lectures cancelled today Search for courses Search for persons Search for rooms University structure	Welcome to LSF - the university portal for students, guests, teachers and employees!	
		our username (LMU I) and password



### LSF (Lehre, Studium, Forschung): our web-based application





IT-SERVICEDESK



the campus management system of LMU Munich. more



#### Transcript of records for exchange students at LMU Munich



We now provide important Information for exchange students at LMU Munich with regard to the transcript of records you receive at the end of your stay. more

https://www.hilfe.lsf.uni-muenchen.de/index.html https://www.en.hilfe.lsf.uni-muenchen.de/index.html



#### **Documentation of study and exam achievements**

Online available (LSF): www.lsf.lmu.de

Course Catalogue Transcript, update available every semester Overview of already passed examinations Registration for exams





#### **Informatic Courses (Optional modules)**

All optional modules in Informatics are not included in LSF; the overview of all offered courses is available on our MMT-Homepage (Course Catalogue).

There is an other system available for this modules: moodle



#### **Moodle: web-based application informatics**

LMU	ASHBOARD HILFE ▼ DEUTSCH (DE) ▼ Sie sind als	s Gast ar
倄 Startseite	Zentrale Lernplattform • LMU München	
🛗 Kalender	Startseite > Nutzungsbedingungen und Datenverwendungshinweis für die Verwendung der zentralen Lernplattform »Moodle« an der LMU München	1
	Nutzungsbedingungen und Datenverwendungshinweis für die Verwendung o zentralen Lernplattform »Moodle« an der LMU München Die folgenden Bedingungen gelten für alle Nutzer/innen der zentralen Lernplattform »Moodle« der Universität München (LMU), im Folgenden abgekürzt durch »Lernplattform«. Sie finden Anwendung auf alle registrierten Nutzer/innen der Lernplattform sowie Nutzer/innen von Besucherzugängen.	ler
	<ul> <li>§ 1 Zweck - Was ist »Moodle« und für was kann es genutzt werden?</li> <li>Moodle ist eine freie Lemplattform, die weltweit an Schulen, Universitäten und Firmen für E-Learning- und Blended-Learning-Projekte eingesetzt wird. Moodle unterstützt die</li> </ul>	

https://moodle.lmu.de





#### Registration for examination (all compulsory modules and Optional Modules in Business)

Online registration (and also cancellation) is mandatory for all exams. Each Student is required to register for the exams in LSF and by this link the individual examination to the respective module.

Timelines for registration and cancellation are available on the ISC-homepage (mandatory modules). In addition please ask the responsible chair of the course (mandatory and optional modules)

Online exams: Without registration you cannot take part on the exam!





### **Registration for Informatic Courses (Optional modules)**

Online registration (and also cancellation) is mandatory for all exams, also for all optional courses in informatics. In addition please ask the responsible chair of the course (mandatory and optional modules)





### How are grades calculated?

- Possible Grades: 1.0; 1.3; ... 4.0 (passed)
- In some courses, grades will be based on multiple forms of evaluation (e.g. a written exam and presentation), called "partial evaluations".
- For such courses, the final grade is the arithmetic mean of the grades earned in each partial evaluation.
- Possible Grades: 1.10; 1.11; ....
- Final grades are calculated exactly up to two decimal places.
- Grades equal to or less than a 4.00 are passing, grades greater than 4.00 (meaning 4.01+) result in the grade 5.00 (fail).
- Each passed exam enters the grade point Average (GPA) with the corresponding number of ECTS Credits, the GPA consists of all credits earned.





#### **Grade Improvement**

Is it possible to improve a grade?

A passed module examination can be repeated once at the next regular/possible date. A not passed module examination can be repeated (Study time limit!)

 Are there any modules excluded from the grade improvement? Master Thesis





- Which grade is relevant? The better one
- How often may I improve my module grade? Only once
- Which examination will be relevant in case both grades are the same? The later one







#### **Grade Improvement**

- In case the module contains several specific courses what has to be considered?
  - The grade from the first examination can be improved by a better grade from a different specific course within this module at the next possible date. Any module can be selected only once (example next slide)
- Are there any deadlines to be considered in case I want to improve my grade? The next regular/possible date
- What is the meaning of next regular/possible date? Next time this module will be offered (example next slide)





#### Example Grade Improvement (module with several specific courses)

- Elective Topics in Informatics I: Grade 3.7 in module examination (written exam) to lecture 1 + tutorial 1 "Human Computation", summer term, 2<sup>nd</sup> semester; I would like to improve my grade
- Elective Topics in Informatics I is being offered every summer and winter term
- If you want to improve your grade, the repeat examination has to take place next winter. Specific course "Human Computation" is only available during summer term. Improvement for example with specific course "Managing Massive Multiplayer Online Games" within module Elective Topics in Informatics I, which is available during winter term.
- Renewed registration for Elective Topics in Informatics I, winter term, 3<sup>rd</sup> semester



#### **Grade Improvement**

- When does it make sense to improve my grade?
   In case of a bad day, otherwise this creates additional workload
- What do I have to do to improve my grade?
   Renewed registration (in LSF) for the same module examination
- What happens if I miss the registration deadline? A grade improvement is only possible with registration
- If I am on approved leave (holiday semester) can I improve my grade? Only in case if the previous module examination was not passed. (passed module examinations can not be repeated during the approved absence)



### **Example Grade Improvement**

#### Example:

1. Attempt, Grade 3.7

2. Attempt, Grade 3.3 => Grade 3.3 counts

2. Attempt, Grade 3.7 => Grade 3.7 counts

2. Attempt, Grade 4.0 => Grade 3.7 counts

#### Example:

1. Attempt, not passed, Grade 5.0

2. Attempt, passed with Grade  $\leq$  4.0 => Grade improvement is possible once

#### Example:

1. Attempt, not passed, Grade 5.0 (= fPV)

2. Attempt, not passed, Grade 5.0 => Repeatable until end of 6<sup>th</sup> Semester





#### **Credit Transfer**

Periods of study and ECTS credits from other Master Programs can be transferred to our program if the individual courses are equivalent to the courses we offer within our program.

#### Acknowledgement

(before M.Sc. matriculation), e.g. Change of University

has to be notified at the end of the 1st semester

Acknowledgement

(after M.Sc. matriculation), e.g. Studies abroad

has to be notified after completion of studies abroad at the end of the following semester





#### Inability to take an examination

- Must be notified immediately. It has to be proved before grade publication at the latest.
- Notification after grade publication or four weeks after the examination date is not possible.
- Notification must be done within 2 to 3 days at a maximum.



#### **Documentation of study and exam achievements**

After graduation:

- ✓ Master Diploma (M.Sc.)
- ✓ Master Certificate
- ✓ Transcript of Records
- ✓ Diploma Supplement



# 3. Point of contact







### **Further information – Contact Student Counseling**

- All questions related to the Prüfungs- und Studienordnung
- Examples: Acknowledgment of former examinations, study deadlines, module selection ...
- Questions related to e.g. PStO, modules, course program, grades, grade improvement, master Thesis, transcript, Study abroad or time of absence, Transfer credits

Please contact: Dr. Birgit Bodenstein-Köppl, ISC b.bodensteinkoeppl@lmu.de





#### **Further Information – MMT Homepage**

- **PStO:** Prüfungs- und Studienordnung for the Master Program
- Course Catalogue: overview of all offered current courses in Business and Informatics available 15<sup>th</sup> September (WT), 15<sup>th</sup> April (ST)
- Master Thesis (presentation)
- FAQs



#### **Further Information – ISC Homepage**

- Important Information (e.g.information on the organization of the exams)
- www.isc.lmu.de

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KLAUSURMASTERPLAN			<ul> <li>ISC-Kalender f ür Studierende</li> <li>O-Phase</li> </ul>
PRÜFUNGSORGANISATION WS 2021/2022	Coronavirus / Covid 19 - Hinweise und Maßnahmen Die Informationen zur Klausurorganisation im WS 2021/22	Anmeldung Schwerpunktseminare VWL Bitte beachten Sie den Anmeldezeitraum 22.1103.12.2021 für die Schwerpunktseminare (Bachelor) hzw. 12 ECTS-Kurse (Master) im Sommersemester 2022	<ul> <li>Fachschaft (wasti)</li> <li>Studentenkanzlei</li> </ul>
FAQ-VIDEOS			INFORMATIONEN FÜR Studierende Mitarbeiter Alumni
PRÜFUNGS- ORGANISATION	sind veröffentlicht. ! Bitte informieren Sie sich regelmäßig		
STUDIENGÄNGE	zu Aktualisierungen !		
FORMULARE	Corona Virus / Covid 19 -		
TERMINVORSCHAU	Preventative Measures and Steps		
ABGABE ELEKTRONISCHE Information on the organization of the exams in winter term 2021/22 has been published.			
	! Please check regularly for updates !		





#### **Privacy Protection**

Please note that only e-mails will be accepted submitted via campus-E-Mail.

There will be no reply to private E-Mail-addresses.





#### **Disclaimer**

All information in this document has been carefully researched and compiled, nevertheless changes and errors are possible. Therefore, no legal claim can be derived from this document. Only the respective examination and study regulation is legally binding.

Status of information: October 2023