

Examination Committee

Amberg, 31.10.2021

Exams in the winter semester 2021/2022, Bachelor program Artificial Intelligence - International

Exam	1. Examiner 2. Examiner	Allowed aids	Type of exam	Date Duration	Time	Remarks
Webtechnologies & Technical Language	1. Meiller 2. Heckmann	----	ModA			Graded web project including presentation (75%), graded vocabulary booklet technical language "web technologies" (25%).
Intensive Language Course	1. Mure 2. Heckmann		Written exam	28.01.22 90 min	08.30 – 10.00 h	
Technical Language Mathematics	1. Neumann 2. Altieri		ModA			To be specified (so far nothing mentioned in module handbook)
Artificial Intelligence (Robotics Starter & Meeting)	1. Heckmann 2. Wiehl		ModA			Robot project: design, realization, programming, presentation and documentation. Details were communicated at start of course.
Programming & Technical Language (Processing)	1. Heckmann 2. Meiller		ModA			Graded compulsory exercises (75%), graded technical language "Programming" (25%)
International & Intercultural Aspects	1. Wolff 2. Mure		ModA			To be specified (so far nothing mentioned in module handbook)
Mathematik 1	1. Hofberger 2. Brunner	handbeschriebenes A5-Schulheft (16 Blätter)	KI und ÜbL	07.02.22 60 min	14.00 – 15.00 Uhr	
Programmieren 1 (Python)	1. Ivanovaska 2. U. Schäfer	---	ModA			Benotete Pflichtübungen

Exam	1. Examiner 2. Examiner	Allowed aids	Type of exam	Date Duration	Time	Remarks
Künstliche Intelligenz 1 (Ethik& Nachhaltigkeit, Interaktion& Meeting)	1. Heckmann 2. Brunner	---	ÜbL			Benotete Pflichtübungen
Informatik 1 (Grundlagen)	1. Wiehl 2. Pösl	eine DIN A4 Seite, beidseitig handschr. beschriftet	schP	26.01.22 90 min	08.30 – 10.00 Uhr	
Grundlagen der Betriebs- wirtschaftslehre	1. Hommel 2. Wiehl	alle eigenen Hilfsmittel	THE	18.01.22 60 min	13.45 – 15.15 Uhr	Take-Home Exam (Online- Prüfung über Moodle)!

Procedure of the exams in presence

- 1) Please observe and follow the Corona rules.
- 2) The examination participants and supervisors must arrive punctually 30 minutes before the start of the examination in order to be seated in the lecture hall. The candidates have to bring a valid identity card or passport.
- 3) Contact with persons other than the examination personnel is prohibited during the examination. The examination rooms will be announced in good time by notice.
- 4) Mobile phones, tablets etc. must be switched off during the examination!
- 5) Announcement of grades: 18.02.2022, 18.00 (PRIMUSS-Portal)
- 6) Examination inspection: depending on Corona restrictions, with the respective lecturer by appointment (further information and details will be provided separately towards the end of the semester).



Prof. Dr. Alfred Höb
Chairman of the Examination Board
of the Artificial Intelligence International Study Program (IKI)

Examinations in the winter semester 2021/2022
Bachelor's program Artificial Intelligence International

Exam schedule **Week** **17.01.2022-22.01.2022**
 (Lecture schedule, some early exams at the times according to the timetable)

Zeit	Montag 17.01.2022	Dienstag 18.01.2022	Mittwoch 19.01.2022	Donnerstag 20.01.2022	Freitag 21.01.2022	Samstag 22.01.2022
Morning						
Afternoon 1. Semester 2. Semester 3. Semester 4. Semester 6. Semester 7. Semester		Grundlagen der BWL				

Exam schedule **Week** **24.01.2022-29.01.2022**
 (1st Exam week)

Zeit	Montag 24.01.2022	Dienstag 25.01.2022	Mittwoch 26.01.2022	Donnerstag 27.01.2022	Freitag 28.01.2022	Samstag 29.01.2022
8.30 - 10.00			Informatik I		Intensive Language Course	
14.00 - 15.30						

Exam schedule **Week** **31.01.2022-05.02.2022**

(2nd Exam week)

Zeit	Montag 31.01.2022	Dienstag 01.02.2022	Mittwoch 02.02.2022	Donnerstag 03.02.2022	Freitag 04.02.2022	Samstag 05.02.2022
8.30 - 10.00						
14.00 - 15.30						

Exam schedule **Week** **07.02.2022-12.02.2022**

(3rd Exam week)

Zeit	Montag 07.02.2022	Dienstag 08.02.2022	Mittwoch 09.02.2022	Donnerstag 10.02.2022	Freitag 11.02.2022	Samstag 12.02.2022
8.30 - 10.00						
14.00 - 15.30	Mathematik 1 (14.00-15.00)					