

Examination plan SIOB WiSe 24/25									
1st Semester									
Module Number	Subject	Date	Time	Place	Duration	Examiner	Second-Examiner	Supervisor	Allowed exam equipment
SIOB130	Principles of Business Administration and Economics	27.01.2025	10.00am-11.30am	City Hall	90 min.	KHR	BMC	DAV	Pocket calculator* - not programmable, not graphics-capable, without external interface - Dictionary German-English / English-German or for another language and English
SIOB100	Mathematics for Engineers I	29.01.2025	10.00am-11.30am	City Hall	90 min.	DAV	BHR	BHR	Pocket calculator* CASIO (with German or English menu): fx-991 DE X; fx-991 DE CW; fx-991 E X; fx991 ES (plus) - Pocket J7calculator* - single-line, K7not programmable, not graphics-capable, without external interface - Up to one DIN A4 sheet written in your own handwriting (single-sided or double-sided) - Ruler - English dictionary - Blackboard
SIOB120	Fundermentals of Computer Science	04.02.2025	10.00am-11.30am	City Hall	90 min.	DAV	BHR	BHR	Cheat sheets from the lecture - no own notes - Calculator - single-line, not programmable, not graphics-capable, without external interface - Ruler - English dictionary - Blackboard
SIOB110	Principles of Electrical Engineering	05.02.2025	10.00am-11.30am	City Hall	90 min.	DAV	KHR	PMR	Pocket calculator* CASIO (with German or English menu): fx-991 DE X; fx-991 DE CW; fx-991 E X; fx991 ES (plus) - Pocket calculator* - single-line, not programmable, not graphics-capable, without external interface - Up to one DIN A4 sheet written in your own handwriting (single-sided or double-sided) - Ruler - English dictionary - Blackboard
Link to city hall: https://maps.app.goo.gl/AvHXs2qmNi8RWay67									
3rd Semester									
Module Number	Subject	Date	Time	Place	Duration	Examiner	Second-Examiner	Supervisor	Allowed exam equipment
SIOB260	Renewable Energies	28.01.2025	10.00am -11.30pm	T020	90 min.	BHR	PMR	PMR	Pocket calculator* CASIO (with German or English menu): fx-991 DE X; fx-991 DE CW; fx-991 Ex; fx-991 ES (plus)- Pocket calculator* - single-line, not programmable, not graphics-capable, without external interface
SIOB220	Marketing and Sales * *The examination on Marketing & Sales will be held via the VHB (Virtual University of Bavaria). For further details, please check the VHB website, as announced by the lecture	31.01.2025	13.00pm	A004/5 in Landshut		MPH	GSA		
SIOB210	Procurement, Manufacturing and Logistics	06.02.2025	10.00am -11.30pm	T020	90 min.	PRM	BHR	BHR	Pocket calculator* CASIO (with German or English menu): fx-991 DE X; fx-991 DE CW; fx-991 Ex; fx-991 ES (plus)- Pocket calculator* - single-line, not programmable, not graphics-capable, without external interface - Character material-English dictionary
SIOB240	Engineering and Design	Assignment deadline 14.02.25				BHR	PMR		
SIOB280	Project management	Assignment deadline 14.02.25				PRM	BHR		

Re-Examination									
Module Number	Subject	Date	Time	Place	Duration	Examiner	Second-Examiner	Supervisor	Allowed exam equipment
SIOB180	Software Development and Coding	12.01.2025	17.30pm-19.00pm	T003	90 min.	DAV	PRM		Cheat sheets from the lecture - no own notes - Calculator* - single-line, not programmable, not graphics-capable, without external interface - Ruler
SIOB150	Mathematics for Engineers II	14.01.2025	17.30pm-19.00pm	T003	90 min.	DAV	PRM		Pocket calculator* CASIO (with German or English menu): fx-991 DE X; fx-991 DE CW; fx-991 E X; fx-991 ES (plus) - Pocket J7calculator* - single-line, K7not programmable, not graphics-capable, without external interface - Up to one DIN A4 sheet written in your own handwriting (single-sided or double-sided) - Ruler - English dictionary - Blackboard
SIOB140	Sustainable Development I : Principles	23.01.2025	4.00pm-6.00pm 4:00pm – 4:45 pm Matr. Nr. 01208184, 01205280, 01206153 5:00pm – 5:45pm Matr. Nr. 01209346, 01226498	T003	oral examination 2 x 45 min acc. Schedule	PRM	BHR		Pocket calculator* CASIO (with German or English menu): fx-991 DE X; fx-991 DE CW; fx-991 E X; fx-991 ES (plus) - Pocket calculator* - single-line, not programmable, not graphics-capable, without external interface - Drawing material