

Module description

03-98-FSQ-EXK1-152-mo1 Module offered by Gaute solutions biomedizin (Biomedicine) Faculty of Medicine ECTS Method of grading Only after succ. compl. of module(s) 1 (not) successfully completed Only after succ. compl. of module(s) Interview Other prerequisites Interview Undergraduate Prior approval from degree programme coordinator required. Contents Students make contact with industry and other potential employers and get the opportunity for personal contacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics. Courses type, number of weekly contact hours, language – if other than German) E Addition of paces Students information offered – if not every senseter, information on whether module is creditable for bonus) Feeded with option supports individual topics. Course treating to the pages) Addition of pages Addititor to tot tot tot to to tot tot tot tot	Module title					Abbreviation	
Dear of Studies Biomedizin (Biomedicine) Faculty of Medicine ECTS Method of grading Only after succ. compl. of module(s) 1 (not) successfully completed Duration Module level Other prerequisites 1 semester undergraduate Prior approval from degree programme coordinator required. Contents Field trip to selected institutions or companies that are relevant to the life sciences to deepen knowledge of the studies. Intended learning outcomes Students make contact with industry and other potential employers and get the opportunity for personal contacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics. Courses (ype, number of weekly contact hours, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (1 to 2 pages) Allocation of places	Excursion 1					03-98-FSQ-EXK1-152-m01	
ECTS Method of grading Only after succ. compl. of module(s) 1 (not) successfully completed Duration Module level Other prerequisites 1 semester undergraduate Prior approval from degree programme coordinator required. Contents Image: Content set of the selected institutions or companies that are relevant to the life sciences to deepen knowledge of the studies. Intended learning outcomes Students make contact with industry and other potential employers and get the opportunity for personal contacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics. Courses (type, number of weekly contact hours, language – if other than German) E E (1) Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (1 to 2 pages) Alditional information Morkload 30 h Teaching cycle Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biom	Module coordinator				Module offered by		
1 (not) successfully completed Duration Module level Other prerequisites 1 semester undergraduate Prior approval from degree programme coordinator required. Contents Field trip to selected institutions or companies that are relevant to the life sciences to deepen knowledge of the studies. Intended learning outcomes Intended learning outcomes Students make contact with industry and other potential employers and get the opportunity for personal contacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics. Courses (type, number of weekly contact hours, language – if other than German) E (1) Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (a to 2 pages) Alditional information Additional information Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2015) <td colspan="3">Dean of Studies Biomedizin (Biomedicine)</td> <td>ine)</td> <td colspan="3">Faculty of Medicine</td>	Dean of Studies Biomedizin (Biomedicine)			ine)	Faculty of Medicine		
Duration Module level Other prerequisites 1 semester undergraduate Prior approval from degree programme coordinator required. Contents	ECTS Method of grading		Only after succ. compl. of module(s)				
1 semester undergraduate Prior approval from degree programme coordinator required. Contents Field trip to selected institutions or companies that are relevant to the life sciences to deepen knowledge of the studies. Intended learning outcomes Students make contact with industry and other potential employers and get the opportunity for personal contacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics. Courses (type, number of weekly contact hours, language – if other than German) E (1) Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (a to 2 pages) Allocation of places Workload 30 h Teaching cycle Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2015)	1 (not) successfully completed						
Contents Field trip to selected institutions or companies that are relevant to the life sciences to deepen knowledge of the studies. Intended learning outcomes Students make contact with industry and other potential employers and get the opportunity for personal contacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics. Courses (type, number of weekly contact hours, language – if other than German) E (1) Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (1 to 2 pages) Allocation of places Morkload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	Duration Module leve		Module level	Other prerequisites			
Field trip to selected institutions or companies that are relevant to the life sciences to deepen knowledge of the studies. Intended learning outcomes Students make contact with industry and other potential employers and get the opportunity for personal contacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics. Courses (type, number of weekly contact hours, language – if other than German) E (1) Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (1 to 2 pages) Allocation of places Moticional information Workload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	1 semester		undergraduate	Prior approval from degree programme coordinator required.			
studies. Intended learning outcomes Students make contact with industry and other potential employers and get the opportunity for personal contacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics. Courses (type, number of weekly contact hours, language – if other than German) E (1) Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (1 to 2 pages) Allocation of places Additional information Workload 30 h Teaching cycle Referred to in LPO1 (examination for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	Contents						
Students make contact with industry and other potential employers and get the opportunity for personal con- tacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics. Courses (type, number of weekly contact hours, language – if other than German) E (1) Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (1 to 2 pages) Allocation of places Additional information Workload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)							
tacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics. Courses (type, number of weekly contact hours, language – if other than German) E (1) Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (1 to 2 pages) Allocation of places Additional information Workload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	Intended learning outcomes						
E (1) Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (1 to 2 pages) Allocation of places Additional information Workload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	tacts and networking. Knowing new subject-related occupational fields and their perspectives and comparing them with one's own interests. Students broaden their scientific knowledge to deepen their qualifications. This special qualification option supports individual topics.						
Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) report (1 to 2 pages) Allocation of places Additional information Workload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	Courses (type, number of weekly contact hours, language — if other than German)						
module is creditable for bonus) report (1 to 2 pages) Allocation of places Additional information Workload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	E (1)						
Allocation of places Additional information Workload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)							
Additional information Workload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	report (1 to 2 pages)						
Workload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	Allocation of places						
Workload 30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)							
30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	Additional information						
30 h Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)							
Teaching cycle Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	Workload						
Referred to in LPO I (examination regulations for teaching-degree programmes) Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	30 h						
 Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	Teaching cycle						
 Module appears in Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)							
Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)	Referred to in LPO I (examination regulations for teaching-degree programmes)						
Bachelor' degree (1 major) Biomedicine (2015) Bachelor' degree (1 major) Biomedicine (2018)							
Bachelor' degree (1 major) Biomedicine (2018)	Module appears in						
Bachelor' degree (1 major) Biomedicine (2020)							

JMU Würzburg • generated 24.08.2024 • Module data record 121341