[A2]	Developing a research project	Compulsory	8 CP (total) = 240 h				sws	
		module	Contact h	ours	Indepositudy	endent 240 h		
Content								
meaningful and	seminar of the module <i>Group</i> relevant question from the fiele this in a structured text based	ld of biochemistry,	to propose me	thodolog	ical approa			
between cellular	e developed individually by the biochemistry and biophysical cology, signal transduction stru	chemistry. This ca	n, for example	be curre	ent topics i			
subjects biochen data interpretati presentation of	riptions are drawn up by the nistry or biophysical chemistry, on are imparted, as well as the project outline in the form the topic is examined. Feedbass are conveyed.	. Through interact ips for creating a n of a lecture is ac	ive discourse, k project outline ccompanied by	nowledg and the a detaile	e of metho e feasibility d scientific	ds, text ar of the pr discussion	nalysis an roject. Th n in whic	
Learning outcome	s and skills							
After attending t	he module, the students can:							
 understand 	and assess the latest developm	ents in biochemis	try					
*	earch-relevant and forward-loo	oking topics in the	specialist litera	ture				
	ypotheses independently							
	present a scientific argument in							
-	tly develop, present and defen	1 0	ct					
• communica	te scientifically precise in the E	inglish language						
1	ements/Conditions for part	cipation in the	module/cours	es				
Module Group F	Research Proposal							
Recommended pri	or knowledge							
None								
Organizational det	ails							
Submission dead	llines for research projects are	31.01. and 30.06.	of every year.					
Module allocation	(degree programme/faculty	Master B	iochemistry / Fl	314				
	ole to other degree program	•	1					
Module offered		Winter se	Winter semester & summer semester					
 Duration	1 semesto	1 semester						
Module coordinator			PD Dr Abele					
Course requiremen								
Participation 1		None						
Coursework	· · · · · · · · · · · · · · · · · · ·		None					
Forms of teaching	/ learning	Project						
Language teaching		English						
		-	orm / duration	/ conte	nt. if appl	icable	•	
Module assessmen			on a district	i / conte	no, n uppi	icubic		
<u>Module assessmen</u> Final module as			 Proposal (written form, max. 3000 words) Presentation of the proposal (15 min.) Oral exam (colloquium) on the proposal (45 min.) 					
Final module as	dule assessment consisting	- Present	ation of the pro	posal (15	5 min.)	15 min \		
Final module as Cumulative mo	dule assessment consisting	- Present - Oral ex	ation of the pro	posal (15 a) on the	5 min.) proposal (4	15 min.)		
Cumulative mo	dule assessment consisting	- Present - Oral ex	ation of the pro am (colloquium ic mean of the to of Semester ng hours	posal (15 a) on the	5 min.) proposal (4 tial exams.	15 min.)		

Project

Developing a research project

TOTAL

8

8