ldentifi Numbe		Workload	Credit Points	Term	Offered Every		Start		Duration			
Numbe	71											
MN-BC	1	180 h	6 CP	1 st -3 rd term	Win	ter term		.2024	5 weeks			
1	Course Types			Contact Time	,		udy	Planned Group Size*				
	,	ctures		10 h		50 h		max. 30				
	,	minar		30 h 10 h		50 h 20 h		max. 30				
2		ercise Ile Objectives	and Skills to be			30 h		max. 30				
L	Module Objectives and Skills to be Acquired											
	 Develop a strategic approach to writing Hone a succinct, clear, and interesting writing style 											
		 Hone a succinct, clear, and interesting writing style Understand and employ scientific standards 										
	Process numeric data into charts											
	Craft clear figures and graphics											
	Employ advanced features of text and graphics software											
3	Module Content											
	Features of the English language and style											
	 Principles of text planning, organization, and composition 											
	Scientific publication types											
	Text software from editors to layout including referencing databases											
	•	Basic num	erical analysis and	d its graphical rep	resent	ation						
	•	-	oftware for bitmap	•		scientific im	age da	ta				
	Analysis of pieces of excellent scientific writing											
4	Teaching Methods											
	Software demonstrations and tutorials											
	Language exercises online and in self-study											
	Writing exercises, Sample graphic design											
	Peer review											
5	Prerequisites (for the Module)											
	Good written English, good text software skills, basic knowledge of graphics software											
6	Type of Examination											
	Essay as homework study containing self-made figures (100 % of the total module mark)											
7	Credits Awarded											
	Texts and figures at least sufficient.											
8	Com	Compatibility with other Curricula										
	Cons	Considered on an individual basis depending on availability; master and predoctoral students.										
9	Prop	Proportion of Final Grade										
	5%											
10	Modu	Module Coordinator										
	Dr. Jakob Suckale, phone 470-3536, e-mail: jsuckale@uni-koeln.de											

11	Further Information
	Details will be provided via ILIAS. The course will take place as an intensive workshop starting 25 Feb 2025 in seminar room 493 (4 th floor, Biochemistry Institute) preceded by an exercise period from 20 Feb and including a writing period, submission of an essay no later than 31 Mar, and feedback to it. Kick-off meeting 20 Feb, 9 am, same room.