

UNIVERSITAS NEGERI YOGYAKARTA FACULTY OF MATHEMATICS AND NATURAL SCIENCES DEPARTMENT OF CHEMISTRY EDUCATION JI. Colombo No. 1, Karangmalang, Yogyakarta Phone : +62 274 548203 e-mail: kimia@uny.ac.id Website: pendidikankimia.fmipa.uny.ac.id

Bachelor of Education in Chemistry

MODULE HANDBOOK

Module name:	Educational Internship			
Module level, if applicable:	Undergraduate			
Code:	PPL 6301			
Sub-heading, if applicable:	-			
Classes, if applicable:	2			
Semester:	7 th			
Module coordinator:	University Team			
Lecturer(s):	Supervisor Team			
Language:	Bahasa Indonesia			
Classification within the curriculum:	Compulsory Course			
Teaching format / class hours per week during the semester:	150 minutes lectures, 180 minutes individual study, and 180 minutes structured activities per week.			
Workload:	Total workload is 136 hours per semester which consists of 150 minutes lectures, 180 minutes structured activities, and 180 minutes individual study per week for 16 weeks.			
Credit points:	3SKS (4.92ECTS)			
Prerequisites course(s):	-			
Course Outcomes	 After taking this course the students have ability to: CO1. behave in accordance with the norms, ethics of community and Pancasila in a real way, be able to work together and earnestly develop teaching skills in schools, be responsible for maintaining the good name of the university CO2. master basic chemical concepts and teach them correctly, compile learning tools, compile work program matrices, arrange structured activities and compile reports CO3. plan and carry out chemistry learning in schools in a guided manner, utilize various learning resources and science and technology based learning media, evaluate chemistry learning in schools according to standard content, process and assessment, be able to plan, implement and evaluate practical activities 			
Content:	This course is a course that is expected to be able to provide learning experiences for students, especially in terms of teaching, broadening horizons, training and developing the teaching potential needed in their fields, increasing independence, responsibility and ability to solve problems in learning. The implementation involves some elements including, Supervisor, Supervising Teacher, Principal / institution, Local Government, college students and students			

	at the school. It includes several stages, namely the pre-PPL stage, the preparation of the program design, the implementation of the program, monitoring and preparation of the report.						
	Attitude assessment is carried out at each meeting by observation and / or self-assessment techniques using the assumption that basically every student has a good attitude. The student is given a value of very good or not good attitude if they show it significantly compared to other students in general. The final mark will be weight as follow:						
Study / exam achievements:	СО	Assessment Object	Assessment Technique	Weight (%)			
	CO1 CO2 CO3	Program planning	Presentation	20			
		Program implementation	Writen	40			
		Report	uocument	20			
		Personality/ Attitude	Peer	10			
		Social competence	Observation	10			
Forms of modia:	Board I	CD Projector Lanton/C	TOLAI	100			
References:	 Board, LCD Projector, Laptop/Computer. Pedoman Pelaksanaan PPL (<i>Educational Internship Guide Book and Evaluation</i>) Universitas Negeri Yogyakarta. Joyce B R, Weil M & Calhoun E (2009) <i>Models of Teaching</i> Boston:Pearson Allyn and Bacon Publishers. Hockly N & Clandfield L (2017) <i>Teaching Online: Tools and Technique, Oprions, and Opportunities</i> Ernst Klett Sprachen Publisher Gardner J (2011) <i>Assessment and Learning.</i> Sage Publication Ltd. Boyle B & Charles M (2013) <i>Formative Assessment for Teaching and Learning.</i> Sage Publication Ltd. Morison G R, Ross S J, Morrison J R & Kalman H K (2019) <i>Designing Effective Instruction 8th Ed.</i> Willey. Parkay F W (2020) <i>Becoming a Teacher 11th Ed</i> Pearson Education Inc. 						

PLO and CO mapping

	PLO								
	Attitude		Knowledge	Specific Skill	General Skill				
	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6			
CO1	\checkmark								
CO2				\checkmark					
CO3						\checkmark			