

	UNIVERSITAS PADJADJARAN FACULTY OF MATHEMATICS AND NATURAL SCIENCES DOCTORAL PROGRAM IN CHEMISTRY	COURSE CODE: 140130-UND202504 024
Module designation	International Dissemination	
Semester(s) in which the module is taught	4	
Lecturers	Promotor and co-promotor	
Medium of instruction	Bahasa Indonesia	
Relation to curriculum	Compulsory Course	
Teaching methods	Project-based learning	
Workload	Discussion: 50 hours Assignment: 50 hours Project: 150 hours Independent Study: 50 hours Total workload: 300 hours	
Credit points	4 (4-0) 4 credit = 4 x 3 ECTS = 12 ECTS	
Required and recommended prerequisites for joining the module	-	
Module objectives/intended learning outcomes	LO1: Students are able to demonstrate academic ethics and scientific responsibility in international dissemination. LO2: Students are able to write and compose scientific works that are suitable for international publication. LO3: Students are able to design an international publication strategy based on a research roadmap. LO4: Students are able to present and disseminate research findings at the international level.	
Contents	1. Ethics and integrity in international publication 2. Structure and format of international articles 3. Writing techniques for introduction and literature review 4. Compiling research methods and results 5. National publication strategies (Sinta, accreditation) 6. Research roadmap and integration with international topics 7. Presentation of research findings in international forums 8. Documentation, final report, and ethics of scientific reporting 9. Simulation, review, and project finalization 10. Final presentation of international dissemination project	
Examination forms	Project and assignment	
Study and examination requirements	Final score is evaluated based on project (88%) and Assignment (12%)	

Reading lists	1. Recent journals related to the dissemination topic
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