

Competency Support Courses (CSC)

1. Competency Support Courses (CSC)

Module Name	:	Competency Support Courses (CSC) Competency Support Courses			
Module Level	:	Bachelor			
Code, if applicable	:	23U02130102 – 23U02133720			
Subtitle, if applicable	:	: -			
Courses, if applicable	: Communication and Collaboration (23U02130102)				
		Activity Management (23U02130202)			
		Negotiation Strategy (23U02130302)			
		Active Learning (23U02130402)			
		Digital Communication (23U02130502)			
		Social Empathy (23U02130602)			
		Cultural Diversity (23U02130702)			
		Community Development (23U02130802)			
		Startup Entrepreneurship (23U02130902/23U02131004)			
		Innovation Leadership (23U02131102)			
		Decision Making (23U02131202)			
		Problem Solving (23U02131302)			
		Professional Ethics (23U02131402)			
		Critical and Creative Thinking (23U02131502)			
		Solution-Oriented Creativity (23U02131602)			
		Innovation and Design Thinking (23U02131702)			
		Talent Development (23U02131801/23U02131902)			
		Scientific Literacy and Presentation (23U02132002)			
		Internship / Work Practice (23U02132102 – 23U02132509)			
		Independent Study / Project (23U02132602 – 23U02132806)			
		Independent Research (23U02133020)			
		Creativity and Innovation Development (23U02133120)			
		Leadership and National Defense Character (23U02133220)			
		Welfare for Indonesian Maritime Continent (23U02133320)			



Bachelor Program in Geophysics
Faculty of Mathematics and Natural Sciences
HASANUDDIN UNIVERSITY

		Entrepreneurship Development and Empowerment (23U02133420)		
		Industry/Business Practice (23U02133520)		
		Humanistic Character Development (23U02133620)		
		Communication and Social Interaction (23U02133720)		
Semester(s) in which the module is taught	:	6 th Semester		
Module coordinator(s)	:	Directorate of Student Affairs and Career Development		
Lecturer(s)	:	Supervisor (Assigned by the study program)		
Language	:	Bahasa (Indonesian language)		
Relation to curriculum	:	Competency Support Courses (CSC) for Bachelor degree i Geophysics		
Type of teaching/teaching method	:	Group Discussion, Collaborative Learning, Cooperative Learning, Case Study, Project Based Learning		
Contact hours	:	Varies according to the activity (typically 2700 minutes per 1 credit hour)		
Workload	:	Equivalent to 2–20 credits (3.2 – 32 ECTS). Workload includes preparation, participation, mentoring, implementation, reporting, and reflection stages. Refer to CSC rubric		
Credit points	:	2-20 (3.2 - 32 ECTS)		
Requirements according to the examination regulations		 Completion of verified and documented extracurricular or co-curricular activities. Submission of reports, logbooks, and certificates of participation or achievement. Approval and validation from the faculty and Directorate of Student Affairs. 		
Recommended prerequisites	: Active enrollment as an undergraduate student at Hasanu University and participation in recognized academic or academic programs.			



Module	: After completion of this module, students are able to:								
objectives/intended learning outcomes	CLO 1	CLO 1. internalize the ethics of communication, collaboration, and social interaction;							
	CLO 2.	CLO 2. develop networks and knowledge, appreciate cultural diversity, views, religions and beliefs, opinions or original findings of others, work together, have social sensitivity and concern for society and environtment;							
	CLO 3.	CLO 3. have critical thinking skills in collaborating across scientific fields;							
	CLO 4.	CLO 4. maintain and develop work networks, with mentors, colleagues, and peers.							
		The following is the mapping of the ILO and the CO of this course:							
			ILO 1	ILO 2	ILO 8	ILO 9			
		CLO 1	✓						
		CLO 2		✓					
		CLO 3			✓				
		CLO 4				✓			
Content	• A	 The MKPK encompasses diverse learning activities, including Academic and scientific competitions (ONMIPA, PK GEMASTIK, etc.) 							
		Entrepreneurship programs (PMW, P2MW, Independent Startups)							
		Leadership and organizational management (PPK Ormawa, Student Council)							
		Community engagement and volunteerism (Community Empowerment, Social Services)							
		 Internships and independent studies (Industry/Institution based programs) 							
	• R	Research, publications, and scientific presentations							
	• T	alent, crea	tivity, and	l cultural d	developm	ent progra	ams		
Study and examination requirements	cer • Ref	ivity-based tificates, or flective e velopment	r portfolio		documei		(logbook,		



Bachelor Program in Geophysics
Faculty of Mathematics and Natural Sciences
HASANUDDIN UNIVERSITY

	 Assessment rubrics based on participation, output, and achievement level 			
Exams and assessment formats	 Performance-based assessment Supervisor and mentor evaluation Recognition of achievements based on national/international competition results or project outcomes Conversion to SKS based on activity hours (1 SKS = 2,700 minutes) 			
Reading list	 Rubrik Mata Kuliah Penguatan Kompetensi (Edisi 2 Tahun 2024), Universitas Hasanuddin Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi RI (2020). Panduan Merdeka Belajar–Kampus Merdeka. Hasanuddin University Rector's Regulation No. 4541/UN4.1/KEP/2022 on MBKM Implementation. Relevant guides for specific activities (PKM Guidelines, ONMIPA Manual, MBKM Internship Modules, etc.). 			
Last revision date	February 5th, 2025			