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PREFACE

The quality of higher education graduates is reflected through strong *academic knowledge*, *thinking skills*, *management skills*, and *communication skills*. Educational regulations established by the Ministry and the University are designed to provide students with opportunities to engage in learning processes both inside and outside the university. This initiative aims to encourage students to master various fields of knowledge and relevant skills.

Students are also given the opportunity to develop their talents, interests, and potential beyond academic activities. Such opportunities are intended to enhance creativity, sensitivity, critical thinking, courage, leadership, and a sense of nationalism. These competencies can be acquired through a wide range of activities, including competitions, entrepreneurship, organizational involvement, community service, internships/independent studies, as well as extracurricular talent and interest development. Competencies gained through learning activities outside study programs or the university can be converted into course credits through the Competency Enhancement Course (Mata Kuliah Penguatan Kompetensi / MKPK) program.

The Competency Enhancement Course (Mata Kuliah Penguatan Kompetensi – MKPK) is an integral part of the curriculum designed to enrich students' understanding and skills in a particular field. The preparation of the Assessment Rubric for the Competency Enhancement Course has involved contributions from various parties, with the hope that it will serve as a comprehensive guideline for both lecturers and students in implementing the MKPK program. Through this program, students are expected to develop the competencies required to achieve academic and professional success in the future.

Makassar, August 2024

Editorial Team

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A. INTRODUCTION

Higher education is not only concerned with the mastery of knowledge but also with the development of character and skills relevant to the needs of a dynamic world. Hasanuddin University (Unhas) recognizes the importance of this and seeks to realize it through the implementation of the Competency Enhancement Course (CEC/MKPK). This program is designed to support students in becoming Active Lifelong Learners, individuals who continuously learn and are able to adapt to changes in the workplace and society.

Unhas graduates are expected to possess six key 21st-century skills, commonly referred to as the 6Cs: Critical Thinking, Creativity, Collaboration, Communication, Character, and Citizenship. Through a competency-based approach, the MKPK provides a comprehensive learning experience, enabling students not only to strengthen intellectual capabilities but also to develop practical skills, professional attitudes, and positive values. The aim is to ensure that Unhas graduates are prepared to face diverse roles and challenges in the future. This program encourages students to actively engage in various activities such as competitions, entrepreneurship, organizational involvement, participation, internships, and the development of personal interests and talents, all of which serve to refine student competencies. Through the MKPK assessment rubric, Unhas has established a course framework that accommodates and formally recognizes competencies acquired from such diverse activities, converting them into measurable student learning achievements. This strategy is an essential effort by Unhas to foster the continuous self-development of its students.

Thus, through the MKPK assessment rubric, Unhas ensures that evaluation goes beyond academic achievement to also include the growth of skills and character. This approach supports the formation of graduates who are not only academically competent but also capable of continuous learning, growth, and adaptation in an increasingly complex global environment. The MKPK stands as one of Unhas' concrete initiatives in shaping future generations who are prepared to face the world with confidence and strong competencies.

Thus, through the MKPK (Competency Enhancement Course) assessment rubric, Unhas ensures that evaluation does not only focus on academic achievement but also on the development of skills and character. This approach supports the formation of graduates who are not only academically competent but also capable of continuous learning, growth, and adaptation amidst increasingly complex global challenges. MKPK represents one of Unhas' concrete efforts in preparing future generations to face the world with confidence and strong competencies.

B. TYPES OF COMPETENCY ENHANCEMENT COURSES (MKPK)

1. DESCRIPTION OF THE TYPES OF COMPETENCY ENHANCEMENT COURSES (MKPK)

Table 2.1 Types of Competency Enhancement Courses (MKPK)

No.	Course Code	Competency Enhancement Course	Credit Hours	Description
1	23U02130102	Communication and Collaboration	2	Recognition of learning outcomes acquired by students from experiences in public speaking and teamwork; the ability to develop teams and optimize factors that contribute to team success; effective communication within organizations; and finding solutions to common barriers to effective communication.
2	23U02130202	Event Management	2	Recognition of learning outcomes acquired by students from experiences in managing activities and time; the ability to coordinate with various parties; the ability to plan and evaluate budget use; and the ability to identify and control potential risks.
3	23U02130302	Negotiation Strategies	2	Recognition of learning outcomes acquired by students from experiences in conducting effective negotiations to reach agreements; developing critical thinking to manage emotions and resolve conflicts constructively; applying political considerations in negotiations; and measuring performance at each stage of the negotiation process.
4	23U02130402	Active Learning	2	Recognition of learning outcomes acquired by students related to honing interpersonal and intrapersonal skills in active learning interactions, as well as the ability to enhance skills in the field of study.
5	23U02130502	Digital Communication	2	Recognition of student learning achievements related to their ability to create and utilize digital media for communication; as well as their ability to use data and information (big data) in the digital world
6	23U02130602	Social Empathy	2	Recognition of student learning achievements related to their sensitivity and empathy toward social issues in the community; involvement in addressing existing problems in society; and contribution

				in a responsive manner to community dynamics and challenges.
7	23U02130702	Cultural Diversity	2	Recognition of student learning achievements related to their ability to adapt in social life; respect for cultural diversity, perspectives, and life experiences of others; ability to behave in a non-discriminatory manner and uphold equality.
8	23U02130802	Community Development	2	Recognition of student learning achievements related to their ability to empower communities to improve welfare; as well as the ability to initiate and develop collaborative networks in community development programs/activities.
9	23U02130902	Startup Entrepreneurship	2	Recognition of student learning achievements through their entrepreneurial experiences, which include: the ability to internalize entrepreneurial values and attitudes such as independence, decision-making courage, opportunity-seeking skills, and risk-taking; the ability to identify, plan, implement, and evaluate business opportunities; the ability to collaborate, take responsibility, communicate effectively, and negotiate with various stakeholders in business activities; possessing creativity and innovation to add value to products; and the ability to initiate and build prospective and sustainable business networks.
10	23U02131004	Startup Entrepreneurship	4	
11	23U02131102	Innovative Leadership	2	Recognition of student learning achievements from organizational and activity experiences, characterized by: the ability to actively seek and consider diverse views and perspectives to inform better decision-making; the ability to inspire diverse individuals to drive organizational and individual performance toward a shared vision; skills in setting focus, providing motivational support, fostering teamwork, and managing change; competencies in problem-solving, encouraging innovation, forward thinking, strategic thinking, initiative, and entrepreneurial orientation; as well as competencies related to communication, influencing others, and building synergistic and collaborative relationships.

12	23U02131202	Decision Making	2	Recognition of student learning achievements from leadership experiences, involvement, or responsibilities in strategic planning and making appropriate decisions.
13	23U02131302	Problem Solving	2	Recognition of student learning achievements related to their ability to solve problems in their environment. This ability is built on strong critical thinking practices, viewing problems from multiple perspectives, developing alternative solutions, and selecting the best solution based on the student's understanding of the problem, the environment influencing it, and the people affected by the solution.
14	23U02131402	Professional Ethics	2	Recognition of student learning achievements in analyzing ethical challenges encountered in professional practice, reflecting on the evaluation of their own professional practices, and understanding ethical, social, and environmental awareness, as well as rights and responsibilities in acting morally toward a commitment to ethical and responsible behavior.
15	23U02131502	Critical and Creative Thinking	2	Recognition of student learning achievements in critical thinking by engaging in the analysis and evaluation of their own and others' thoughts in accordance with intellectual standards, including clarity, accuracy, precision, relevance, significance, depth, breadth, logic, and fairness.
16	23U02131602	Solution-Oriented Creativity	2	Recognition of student learning achievements in using creativity to generate new ideas within or across disciplines, modifying existing ones, and discovering or imagining entirely new concepts as approaches to solving identified or emerging problems in their surroundings.
17	23U02131702	Innovation and Design Thinking	2	Recognition of student learning achievements in using creativity and design thinking skills to identify and select opportunities that enable innovation; the ability to use design thinking tools to help students understand design thinking as a problem-solving approach; the ability to develop ideas through the process of empathizing with societal problems and creating value.
18	23U02131801	Talent Development	1	

19	23U02131902	Talent Development	2	Recognition of student learning achievements in developing their own talents and interests and/or helping others by building knowledge, skills, and competencies to optimize potential for achievement, contribution, and productivity. Students are able to develop initiative to collaborate, communicate, strategize, and lead within limited contexts, both individually and in groups, to solve problems. Students also demonstrate the ability to motivate others to develop talents and interests through positive activities carried out during preparation, implementation, and evaluation phases of their participation in an activity.
20	23U02132002	Scientific Literacy and Presentation	2	Recognition of student learning achievements in the ability to read, analyze, and utilize data, information (big data), and technology in the digital world, as well as the ability to disseminate knowledge and competencies in scientific conferences or seminars.
21	23U02132102	Internship/Work Practice	2	This course aims to enhance students' knowledge, professional skills, communication, and teamwork in developing a work culture for Hasanuddin University students, conducted both domestically and abroad.
22	23U02132203	Internship/Work Practice	3	
23	23U02132304	Internship/Work Practice	4	
24	23U02132406	Internship/Work Practice	6	
25	23U02132509	Internship/Work Practice	9	
26	23U02132602	Independent Study/Projectzz	2	This course aims to provide students with hands-on experience in addressing real-world problems in the workplace, guided and mentored by qualified professionals, while also developing insights, critical thinking, leadership, soft skills, communication, collaboration, and other positive character traits
27	23U02132704	Independent Study/Project	4	
28	23U02132806	Independent Study/Project	6	
29	23U02133020	Independent Research	20	This course aims to provide students with experience in joint research projects, enabling them to acquire research competencies through guidance from researchers in research centers, institutions, or organizations both internal and external.

30	23U02133120	Creativity and Innovation Development	20	This course discusses a series of tri dharma (education, research, and community service) programs integrated into a single learning activity in villages, based on their potential and problems, along with strategies for problem-solving.
31	23U02133220	Leadership and National Defense Character	20	<p>The Leadership and National Defense Character Program (<i>Bela Negara</i>) is designed to improve the quality of learning about national defense, including:</p> <ul style="list-style-type: none"> • Supporting <i>Bela Negara</i> as a concept of patriotism for individuals, groups, or all components of a nation. • Defending against all forms of threats, disturbances, obstacles, and challenges to the nation's existence. • Understanding non-physical <i>Bela Negara</i> as active roles in advancing the nation, whether through education, morality, social contribution, and beyond. • Analyzing the concepts and principles of leadership within the framework of <i>Bela Negara</i>. • Implementing and positioning educational ambassadors of <i>Bela Negara</i>, which is mandatory for every profession.
32	23U02133320	Welfare of the Indonesian Maritime Continent (BMI)	20	This course discusses measurable activities combining the tri dharma of higher education, based on the welfare of the Indonesian Maritime Continent, focusing on the application of technology or scientific work that meets scientific standards and is competitive
33	23U02133420	Entrepreneurship Development and Enhancement	20	This course guides students in enriching and enhancing their entrepreneurial mindset, recognizing entrepreneurial interests and talents, developing leadership, soft skills, innovation, and collaboration, and fostering entrepreneurial talent through business model applications, internships, and mentoring.

34	23U02133520	Business/Industry Practice	20	This course requires students to work in companies, institutions, or organizations for a certain period equivalent to a maximum of 20 credits. Internship is an intracurricular activity that requires students to observe and practice directly in the workplace. It serves as an effort to enhance students' knowledge, insights, and skills as prospective undergraduates.
35	23U02133620	Humanist Character Development	20	This course discusses efforts to develop humanistic character through understanding the concepts and scope of disaster management, pandemic and extraordinary event (KLB) response—including COVID-19—alongside addressing community social issues. Students will also engage in field practice through observation and direct participation in disaster management programs.
36	23U02133720	Communication and Social Interaction	20	This course aims to improve students' leadership skills, including initiative, analytical thinking, and creative and innovative problem-solving, through the Teaching Assistance/Teaching Campus program in educational units at the primary and secondary school levels (SMP, SMA).

2. MKPK ELIGIBLE FOR RECOGNITION BASED ON TYPES OF ACTIVITIES

Table 2.2 Types of MKPK Eligible for Recognition Based on Types of Activities

No	Type of activity	Recognizable MKPK
COMPETITION BASED ACTIVITIES		
1	NATIONAL MIPA OLYMPIAD (ONMIPA)	4, 12, 13, 15, 16, dan 20
2	National University Debate Competition (NUDC) & Indonesian Student Debate Competition (KDMI)	1 and 13
3	Outstanding Student Selection (PILMAPRES)	15, 20, 16, and 18, 19
4	Student Creativity Programs (PKM) - National Student Science Week (PIMNAS)	1, 2, 3, 5, 8, 9, 10, 12, 13, 15, 16, 18, 19 and 20
5	Indonesian Robot Contest (KRI)	5, 17 and 20

6	Energy Efficient Car Contest (KMHE)	1, 17 dan 20
7	Indonesian Ship Contest (KKI)	1, 17 dan 20
8	Indonesian Bridge Competition (KJI)	1, 17 dan 20
9	Indonesian Building Competition (KBGI)	1, 17 dan 20
10	Indonesian Flying Robot Contests (KRTI)	5, 17 dan 20
11	Student Digital Innovation Competitions (LIDM)	1, 5, dan 15
12	Satria Data	1 dan 13
13	Student Organization Capacity Building Programs (PPK Ormawa)	1, 2, 8, 12, dan 15
14	Qur'an Recitation Competition (MTQ)	1, 18, dan 19
15	National Student Exhibition in Information and Communication Technology (GEMASTIK)	15 dan 17
16	National Student Competition in Business, Management, and Finance (KBMK)	1 dan 16
17	National Student Maritime Competition (KKMN)	1 dan 16
18	Provincial Sports Week (PORPROV), National Student Sports Week (POMNAS), National Sports Week (PON), Regional Sports Competitions and Sports Competitions International	1, 7, 12, 14, 18 dan 19
19	National/Regional Student Arts Week (PEKSIMINAS/PEKSIMIDA)	7, 18 dan 19
20	Student Choir Competitions (LPSM)	18 dan 19
21	Grejawi Choir Festival (PESPARAWI)	18 dan 19
22	Recognition of Judges/Referees in the fields of Reasoning, Arts, and Sports Organized by Puspresnas, Provincial Government, or Central	14, 18 dan 19

	Government for Reasoning and Arts Competitions and Provincial Koni, Central Koni or International Association for Sports Competitions	
23	Independent Competitions	20
24	Unhas Freshmen Talent Competition (UFTC)	5, 18 dan 19
25	Arts Performances (Pensi)	5, 18 dan 19
26	Participants in the Belmawa and Puspresnas Competitions	2, 4, 13, 16 dan 15
ENTREPRENEURSHIP-BASED ACTIVITIES		
1	STUDENT ENTREPRENEURSHIP PROGRAM (PMW)	3, 9 dan 10
2	STUDENT ENTREPRENEURSHIP MENTORING PROGRAMS (P2MW)	3, 9, 10 dan 12
3	INDEPENDENT ENTREPRENEURS	9 dan 10
ORGANIZATION-BASED ACTIVITIES		2, 3, 11, 12, 13 dan 16
PARTICIPATION-BASED ACTIVITIES		
1	TRAINING	18, 19 dan 20
2	CERTIFIED COMPETENCY TRAINING	18, 19 dan 20
3	WORKSHOPS	18 dan 19
4	SEMINAR	20
5	SCIENTIFIC CONFERENCE	20
6	PUBLIC LECTURE	20
7	STUDENT EXCHANGE	7 dan 20
8	UNHAS MOVEMENTS FOR STUDYING AND PRAYING IN CONGREGATION (GUMSB)	18 dan 19
9	PROGRAMMED EVENT VOLUNTEERS	18 dan 19
No	Type of activity	Recognizable MKPK*
10	INCIDENTAL EVENT VOLUNTEERS	18 dan 19
COMMUNITY SERVICE BASED ACTIVITIES		
1	PROGRAMMED COMMUNITY EMPOWERMENT	8
2	SOCIAL SERVICE	6
3	HUMANITARIAN ACTIVITIES	6
INTERNSHIP/INDEPENDENT STUDY ACTIVITIES		
1	INTERNSHIP	21, 22, 23, 24, dan 25

2	INDEPENDENT STUDY	26, 27 dan 28
SCIENTIFIC PUBLICATION-BASED ACTIVITIES		4, 13 dan 15
SUPPORTING INTEREST AND TALENT DEVELOPMENT BASED ACTIVITIES		
1	APPROPRIATE TECHNOLOGY	8
2	WRITING OPINIONS	15
3	WORKS OF COPYRIGHT	18 and 19
4	MONUMENTAL WORKS	18 and 19
5	BECOMING AN AMBASSADOR	1, 5 and 7
6	TALENT ACADEMY	11, 15, 18, 19 and 20
7	COMPETITION MENTORS	18 and 19
8	PROGRAMMED EVENT MENTORS	18 and 19

*Recognizable MKPK refers to Table 2.1

3. REQUIREMENTS FOR RECOGNITION OF MKPK, FINAL ASSIGNMENT AND OTHERS

Table 2.3 Conditions for MKPK Recognition and Final Assignments

No	Type of activity	Credits Confession	MKPK Recognition Requirements	Advanced Stage Credits	Maximum Additional Credits	Potential Confession	Minimum Achievement for Final Project Recognition
COMPETITION BASED ACTIVITIES							
1	NATIONAL MIPA OLYMPIAD 1 2 3 4 (ONMIPA)	3.09	Qualify for the National Stage	-	8	Thesis	Get a bronze, silver, gold medal or award at an international level
2	National University Debate Competition (NUDC) & Student Debate Competition Indonesia (KDMI)	3.29	Qualify for the National Stage	-	3		-
3	Student Election Achievement (PILMAPRES)	4.76	Qualify for the National Stage	-	3		-
4	Creativity Program Students (PKM)-Week	6.32	Secured Funding	3.78	4	Thesis, KKN	Get a bronze, silver, gold medal in the

	National Student Scientific (PIMNAS)					(PKM-PI and PKM PM)	presentation class or become a talented student at Pimnas
5	Indonesian Robot Contests (KRI)	3.36	Qualify for Regional Level	1.04	7	Thesis	Get 1st, 2nd, or 3rd place at the level National (Specifically for prototype category) or qualify as international delegate
6	Energy Efficient Car Contest (KMHE)	4.53	Qualify for Regional Level	1.47	7		Get 1st, 2nd, or 3rd place at the level National (Specifically for prototype category) or qualify as international delegate
7	Indonesian Ship Contests (KKI)	3.04	Qualify for the Regional Level	2.33	7	Thesis	Get 1st, 2nd, or 3rd place at the level National (Specifically for prototype category) or qualify as international delegate
8	Bridge Competition Indonesia (KJI)	4.87	Qualified for the National Level	-	3	Thesis	Get 1st, 2nd, or 3rd place at the level National
9	Building Competition Indonesia Building (KBGI)	4.87	Qualified for the National Level	-	3	Thesis	Get 1st, 2nd, or 3rd place at the level National
10	Flying Robot Contest Indonesia (KRTI)	3.89	Qualified for the Regional Level	1.18	7		Get 1st, 2nd, or 3rd place at the level National (Specifically for prototype category) or qualify as international delegate
11	Digital Innovation Competition Students (LIDM)	3.40	Qualified for the National Level	-	1		-
12	National Data Satria Statistics Competition (NSC)	4.00	Qualified for the National Level	-	2		Get 1st, 2nd, or 3rd place in the NSC Field at the National level
13	Satria Data Statistics Field Essay Competition (SEC)	2.61	Qualified for the National Level	-	2		-

14	Satria Data Statistics Field Infographics Competition (SIC)	2.61	Qualified for the National Level	-	2		-
15	Satria Data in the Big Data Field Challenge (BDC)	3.83	Qualified for the National Level	-	2		-
16	Strengthening Program Organizational Capacity Students (PPK Ormawa) Implementation Team	6.93	Successfully Secured Funding and Completed the Activity	3.69	2		Chairperson and Members Participating in Abdidaya, Awarded 1st–3rd Place in the Implementation Team Category
17	Student Organization Capacity Building Program (PPK Ormawa)	1.6	Successfully Secured Funding and Completed the Activity	0.54	5		-
18	Quran Recitation Competition (MTQ) Arts Field	2.71	Winning 1st, 2nd, 3rd place at the Provincial or National level or qualifying for the next stage National	-	3		-
19	Quran Recitation Competition (MTQ) Reasoning Field	2.71	Winning 1st, 2nd, 3rd place at the Provincial or National level or qualifying for the next stage National	-	3		-
20	GEMASTIK Fields I and II	3.15	Qualified for the National Level	-	1.50		-
21	GEMASTIK Fields III, IV, V, VI, VII, X, XI	3.15	Qualified for the National Level	-	3.00		-
22	GEMASTIK Fields VIII, IX	3.15	Qualified for the National Level	-	5.00		Winning a gold, silver, or bronze medal in fields VIII and IX at the national level
23	Student Competition National Business Science Field, Management and Finance (KBMK)	3.00	Qualify for the Final Round	-	1.00		-
24	Maritime Competition National Student (KKMN)	2.02	Qualified as a Finalist	-	1.50		-
25	Provincial Sports Week (PORPROV), Sports Week National	1.93-19.3	Winning the Competition	-	-		-

	Students (POMNAS), National Sports Week National (PON), Competition Regional Sports and Sports Competitions International Level						
26	Student Arts Week National/Regional (PEKSIMINAS/PEKSIMI DA)	1.64	Qualified for the National Level	-	1.00	-	-
27	Choir Competition Students (LPSM)	1.31	Qualified for the National Level	-	1.00	-	-
28	Choir Party Church (PESPARAWI)	0.85	Qualified for the National Level	-	1.00	-	-
29	Recognition by Judges/Referees in the Fields of Reasoning, Arts, and Sports, Organized by Puspresnas, Provincial Government, or Central Government for Reasoning and Arts Competitions, and by Provincial or Central Koni or International Associations for Sports Competitions	1.00	Certificate or Official Decree from the Authorized Officer, Along with Documentation of Duties Performed	-	-	-	-
30	Independent Competitions	0.58	Winning the Competition	-	-	-	-
31	Unhas Freshmen Talent Competition (UFTC)	0.80	Qualify for the Final Round as a Finalist	-	0.5	-	-
32	Arts Performances (Pensi)	0.80	Qualify for the Final Round as a Finalist	-	0.5	-	-
33	Competition Participation Belmawa and Puspresnas	Refers to the calculatio n of activity hours for each competi on	Has Submitted a Proposal/Competitio n Work to PUSPRESNAS/BELMA WA	-	-	-	-

No	Type of activity	Credits Confession	MKPK Recognition Requirements	Advanc ed Stage Credits	Maximu m Addition al Credits	Potential Confessio n	Minimum Achievement for Final Project Recognition
ENTREPRENEURSHIP-BASED ACTIVITIES							
1	STUDENT PROGRAM ENTREPRENEURSHI P (PMW)	3.18	Successfully Secured Funding and Carried Out the Activities to Completion	-	1.00	Final Project	Entrepreneurship Activities Aligned with the Field of Study, Continuing for at Least 6 Months After the PMW Program Ends, with a Monthly Turnover of at Least Four Times the Initial Capital for Three Consecutive Months, a Minimum Profit Margin of 15 Percent, and Possession of at Least a NIB Business Document
2	MENTORING PROGRAM STUDENT ENTREPRENEURSHI P (P2MW)	4.18	Successfully Secured Funding and Completed the Activity	2.00	1.00	Final Project	Received 1st, 2nd, or 3rd Place Award at the KMI Award, with Entrepreneurship Activities Aligned with the Field of Study, Continuing with a Monthly Turnover of at Least Three Times the Initial Capital for Three Consecutive Months, and Possession of at Least a NIB Business Document
3	INDEPENDENT ENTREPRENEURS	2.08	Business Age of at Least 3 Months, Minimum Profit Margin of 15 Percent, and Possession of at Least a NIB Business Document	-	-	-	-
ORGANIZATIONAL ACTIVITIES							
1	Management	3.05	Completed Management Duties for One Term	-	7.00	-	-

2	Committees	0.42	Completed Committee Duties	-	-	-	-
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No	Type of activity	Credits Confession	MKPK Recognition Requirements	Advanced Stage Credits	Maximum Additional Credits	Potential Confession	Minimum Achievement for Final Project Recognition
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PARTICIPATION-BASED ACTIVITIES

1	Training as a Participant	0.20	Completed Training Program as a Participant	-	-	-	-
2	Training as a Facilitator	0.45	Completed Training Program as a facilitator	-	-	-	-
3	Training in Nature Competence	1.02	Completed Competency Examination	-	-	-	-
4	Workshops as a Participant	0.20	Completed Workshop as a Participant	-	-	-	-
5	Workshop as Source person	0.44	Completed Workshop as a Participant	-	-	-	-
6	Seminars as a Participant	0.07	Completed seminar activities as a participant	-	-	-	-
7	Seminar as a Speaker /Presenter	0.40	Served as a Speaker/Presenter in Seminar	-	-	-	-
8	Scientific Conference as a Participant	0.07	Completed Scientific Conference as a Participant	-	-	-	-
9	Scientific Conference as a Speaker /Presenter	0.40	Completed Scientific Conference as a Speaker/Presenter	-	-	-	-
10	Public Lecture as Participant	0.07	Completed Public Lecture as a Participant	-	-	-	-
11	Public Lecture as a Speaker/Presenter	0.40	Completed Public Lecture as a Speaker/Presenter	-	-	-	-
12	Student Exchanges	1.24	Completed Student Exchange Program	-	-	-	-
13	Unhas Movement to Study and Pray in	0.40	Completed the Unhas Movement for	-	-	-	-

	Congregation (GUMSB)		Study and Congregational Prayer (GUMSB)				
14	Organized Volunteer Events	0.56	Completed an Organized Volunteer Event	-	-	-	-
15	Volunteer Incidental Events	0.28	Completed an Incidental Volunteer Event	-	-	-	-
COMMUNITY SERVICE BASED ACTIVITIES							
1	Community empowerment Programmed	1.02	Completed a Structured Community Empowerment Program	-	-	-	-
2	Social service	0.24	Completed a Social Service Activity	-	-	-	-
3	Humanitarian Activities	1.33	Completed an activities Humanity	-	-	-	-
INTERNSHIP/INDEPENDENT STUDY ACTIVITIES							
1	Internship 2 credits	2.00	Completed an Internship Program	-	-	-	-
2	Internships 3 Credits	3.00	Completed an Internship Program	-	-	-	-
3	Internships 4 Credits	4.00	Completed an Internship Program	-	-	-	-
4	Internships 6 Credits	6.00	Completed an Internship Program	-	-	-	-
5	Internships 9 Credits	9.00	Completed an Internship Program	-	-	-	-
6	Independent Study 2 credits	2.00	Completed an Independent Study	-	-	-	-
7	Independent Study 4 credits	4.00	Completed an Independent Study	-	-	-	-
8	Independent Study 6 credits	6.00	Completed an Independent Study	-	-	-	-
SCIENTIFIC PUBLICATION-BASED ACTIVITIES							
1	Scientific Articles	4.09	Scientific Article Published in a National/International Journal Based on Research or Community Service	-	2.00	Final Project	Scientific article published in a national research-based journal (SINTA 1 or SINTA 2)
SUPPORTING INTEREST AND TALENT DEVELOPMENT BASED ACTIVITIES							
1	Appropriate Technology	2.00	Technology Has Been Utilized by the General Public	-	-	-	-

2	Writing Opinions (Local Media)	0.12	Opinion Article Published in Local Media	-	-	-	-
3	Writing Opinions (National Media)	0.20	Opinion Article Published in National Media	-	-	-	-
4	Creative Works	2.00	The work has been registered for Intellectual Property Rights (HKI) and implemented by community groups	-	-	-	-
5	Monumental Works	2.00	The work has been registered for Intellectual Property Rights (HKI) and implemented by community groups				
6	Served as an Ambassador (Provincial Level)	1.13	Completed duties as an ambassador (Provincial Level)				
7	Served as an Ambassador (National Level)	2.69	Completed duties as an ambassador (National Level)				
8	Served as an Ambassador (Regional/Internationa l Level)	3.80	Completed duties as an ambassador (Regional/Internatio nal Level)				
9	Talent Academy as Participant	7.49	Completed Talent Academy as a Participant				
10	Talent Academy as Facilitator	0.49	Completed Talent Academy as a Facilitator				
11	Competition Mentors	2.00	Completed duties as a Competition Mentor				
12	Structured Mentorship Event	0.56	Completed duties as a mentor in a structured event				

C. CALCULATION OF ACTIVITY HOURS

1. COMPETITION-BASED ACTIVITIES

1. Competition Group

The activity groups included in the competition-based cluster are non-academic student activities aimed at achieving excellence through intensive coaching, organized by the National Achievement Center and the Directorate General of Learning and Student Affairs, Ministry of Education and Culture of the Republic of Indonesia, as well as other reputable independent competitions.

2. Scope

These activities include ON MIPA, NUDC-KDMI, PILMAPRES, PKM-PIMNAS, Indonesian Robot Contest (KRI), Energy-Efficient Car Contest (KMHE), Indonesian Ship Contest (KKI), Indonesian Bridge Contest (KJI), Indonesian Building Competition (KBGI), Indonesian Flying Robot Contest (KRTI), LIDM, Satria Data, PPK Ormawa, MTQ, GEMASTIK, KBMK, KKMN, Provincial Sports Week (PORPROV), National Student Sports Week (POMNAS), National Sports Week (PON), regional and international sports competitions, PEKSIMINAS, LPSM, PESPARAWI, independent competitions, PENSI, UFTC, and participation in competitions organized by Belmawa and Puspresnas.

3. Activity Objectives

- 3.1 These activities enhance students' knowledge, professional skills, and managerial abilities while fostering a culture of multidisciplinary scientific collaboration in a multicultural environment for Hasanuddin University students, conducted both domestically and internationally.
- 3.2 These activities are designed to support Hasanuddin University in achieving high rankings at the national and international levels, thereby enhancing the learning environment on both national and global scales.

NATIONAL MIPA OLYMPIAD (ONMIPA)

1. Calculation of Activity Hours

Tabel 3. 1 Perhitungan activity hours

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits	Description (Document Supporters)
University Level Selection						
Preparation	2	120	240	1	0.09	Logbook

University level recruitment	2	300	600		0.22	Certificate/Decree
Subtotal			840		0.31	

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits	Description (Document Supporters)
Regional Level Selection						
Preparation for regional level competitions	10	300	3000	1	1.11	Logbook
Regional level competition	2	300	600		0.22	Certificate/Decree
Subtotal			3600		1.33	
National Level Selection						
National level provision	10	300	3000	1	1.11	logbook
National level competition	3	300	900	1	0.33	Certificate/Decree
Subtotal			3900		1.44	
Total			8340		3.09	
ADDITION						
Received Honorable Mention at the national level	2	2700	5400	1	2	Certificate/Decree
Received Gold, Silver, and Bronze Medals at the National Level	3	2700	8100	1	3	Certificate/Decree
Represent International*	2	2700	5400	1	2	Certificate/Decree
Received an Award at an International Event*	3	2700	8100	1	3	Certificate/Decree

*Specifically in the field of mathematics; participating in the International Mathematics Competition (IMC)

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Assessment Rubric

Table 3.2 Assessment rubric based on achievement

Criteria	Item	Mark
Achievements	1st, 2nd, 3rd National/International Champions	100
	Honorable Mention Winner	95
	National Finalist	90

3. Activity Evaluation (Mandatory Document)

Table 3.3 Evaluation of activities

Criteria	Information
Achievements	Delegation Decree from University Leadership
	Certificate

Mandatory documents are required for students who qualify for the next stage or national-level competitions.

National University Debate Competition (NUDC) & Indonesian Student Debate Competition (KDMI)

1. Perhitungan Activity Hours

Table 3.4 Calculation of activity hours

[illegible]

Research and Collection Information	5	90	450	1	0.17	Research database, research activity logbook, and information sources used.
Critical Reading	5	90	450	1	0.17	Reading lists, critical notes, and summary essays that reflect critical understanding.
Workshop, Discussion, and Q&A Session	3	90	270	1	0.10	Session notes, video recordings of discussions, and slides or presentation materials
Information Archiving	5	15	75	1	0.03	Digital archiving system (gdrive), logbook training
Subtotal			1245		0.46	
Debate Simulation and Practice						
Practice Match	6	65	390	1	0.14	Video recording of training matches, scores and written evaluation from the coach
Evaluation and Feedback	6	65	390	1	0.14	Comprehensive feedback document from each training session.
Try Out (participate in local and national debate competitions)	3	720	2160	1	0.80	Certificate of participation, video recording of the competition, and assessment from the jury.
Independent Practice (Speech Individual)	6	35	210	1	0.08	Video recordings of speech practice and self evaluation notes.
Subtotal			3150		1.17	

Activities/Sub-activities	Volume	Minutes	Total	Skor	Credit Conversion	Supporting Documents/Information
NUDC/KDMI Regional Selection						
Match	10	65	650	1	0.24	Competition scores, match video recordings, and judges' comments
Evaluation and Feedback	10	65	650	1	0.24	Comprehensive evaluation report, feedback notes from judges and coaches.
Sub-Total			1300		0.48	
NUDC/KDMI National Level						
Match	12	65	780	1	0.29	Competition scores, match video recordings, and judges' comments
Evaluation and feedback	12	65	780	1	0.29	Comprehensive evaluation report, feedback notes from judges and coaches.

Subtotal			1560		0.58	
Total			8875		3.29	
ADDITION						
Awarded a medal in the Open Category	1	5400	5400	1	2	Certificate/Decree
Awarded a medal in the beginner Category	1	2600	2700	1	1	Certificate/Decree

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Assessment Rubric

Table 3.5 Assessment rubric based on achievement

Criteria	Item	Mark
Achievements	1st Place	100
	2st Place	95
	3rd Place	90
	4th Place	85
	Best Speaker	85

3. Activity Evaluation (Mandatory Document)

Table 3.6 Evaluation of activities

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are required for students who qualify for the next stage or national-level competitions.

Outstanding Student Selection (PILMAPRES)

1. Calculation of Activity Hours

Table 3.7 Calculation of activity hours

Activities/Sub-activities	Volume	Minutes	Total	Skor	Credit Conversion	Supporting Documents/Information
Faculty Proposal/Selection						
Digging for ideas/concepts	3	120	360	1	0.13	Activity logbook/certificate
Guidance and idea development activities	1	120	120	1	0.04	Activity logbook

Literature study to increase insight in the process of extracting ideas	5	120	600	1	0.22	Activity logbook
Preparation of faculty level proposals/ briefings	5	120	600	1	0.22	Creative Ideas and Achievement File Featured
Faculty level recruitment	2	120	240	1	0.09	Certificate
Sub-Total			1920		0.71	
University Level Selection						
Preparation	1	120	120	1	0.04	Activity logbook
In-depth study of the material	5	300	1500	1	0.56	Activity logbook
University level recruitment	5	300	1500	1	0.56	Certificate
Subtotal			5880		1.16	
Regional Level Selection						
In-depth study of the material	5	300	1500	1	0.56	Logbook
Preparing the presentation video	5	180	900	1	0.33	Video
Regional level screening	5	300	1500	1	0.56	Certificate
Subtotal			3900		1.44	
National Level Selection						
National level provision	5	300	1500	1	0.56	Logbook
Preparatory exercises	5	180	900	1	0.33	Logbook
Implementation of the national-level pilmapres	5	300	1500	1	0.56	Certificate
Subtotal			3900		1.44	
Total			15600		4.76	
ADDITION						
Become a University level champion	0.25	680	680	0.25	0.25	Certificate
Become a representative at the regional level	0.5	1360	1360	0.5	0.50	
1st, 2nd and 3rd place at the National level	2	5400	5400	1	2	

Consolation Winner	1	2700	2700	1	1	
Honorable Mention	1	2700	2700	1	1	

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Assessment Rubric

Table 3.8 Assessment rubric based on achievement

Criteria	Items	Mark
Achievements	Passed the selection at the Regional/Regional level	85
	1st, 2nd, 3rd place National level	100
	Honorable Mention	95
	Honorable Mention	90
	Finalist	85

3. Activity Evaluation (Mandatory Document)

Table 3.9 Evaluation of activities

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/ national level.

Student Creativity Program (PKM) - National Student Science Week (PIMNAS)

1. Calculation of Activity Hours

Table 3.10 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Score	Credit Conversion (Chairperson)*	Description (Supporting Documents)
Proposal Preparation						
Digging for ideas/concepts	3	120	360	1	0.13	Activity logbook
Preparation of proposals/level briefings faculty	10	300	3000	1	1.11	Activity logbook/proof of proposal submission

Sub-Total			3360		1.24	
Implementation of Activities**						
Implementation of PKM Activities	10	300	3000	1	1.11	Activity logbook
Sub-Total			3360		1.24	
Implementation of PKP2**						
Preparation of reports	5	300	1500	1	0.56	Logbook/report
Preparation of activity outputs	7	300	2100	1	0.78	External evidence
Preparation and implementation of PKP2	12	240	2880	1	1.07	Proof of participation
Sub-Total			6480		2.41	
Get Incentives***						
PKM Incentives	1	680	680	1	0.25	Evidence of getting intensive
Sub-Total			680		0.25	
Implementation of PIMNAS						
Preparation of the final report	6	300	1800	1	0.67	Final report

Activities/Subactivities	Volume	Minutes	Total	Score	Credit Conversion (Chairperson)*	Description (Supporting Documents)
Preparation and compilation of scientific articles	10	300	3000	1	1.11	Activity logbook
Provisioning and preparation PIMNAS	10	300	3600	1	1.33	Activity logbook/proof of participation
Briefing and poster presentation	6	300	1800	1	0.67	Activity logbook and proof of participation
Sub-Total			10200		3.78	
Total			27240		10.1	
ADDITION						
Talented students	1	2700	2700	1	1.00	Certificate
Presentation Medal	1	5400	5400	1	2.00	
Poster Medal	1	2700	2700	1	1.00	

*Member Credits = 80% x Team Leader Credits

**Credit value is calculated only for funding schemes

***The credit value is calculated only for the PKM-AI and GFT schemes.

The team that is entitled to claim credits is the final team that passes to the next stage/ national level.

2. Assessment Rubric

Table 3.11 Assessment rubric based on achievement

Criteria	Item	Mark
Achievements	Winning a gold medal	100
	Winning a silver medal	95
	Winning a bronze medal	90
	Participate in every activity before PIMNAS	85

3. Activity Evaluation (Mandatory Document)

Table 3.12 Activity evaluation

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/ national level.

Indonesian Robot Contest (KRI)

1. Calculation of Activity Hours

Table 3.13 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Weight	Credit Conversion (Chairperson)*	Description (Supporting Documents)
First Stage Selection (Administrative Evaluation and Proposal Assessment)						
Participation in a socialization session organized by the National Achievement Center (Pusprenas)	1	120	120	1	0.04	Logbook and Screen Shoot Attendance
Participation in a workshop on category introduction and proposal writing techniques	1	300	300	1	0.02	Logbook, Documentation and Certificates
Formation of teams and lecturers companion	1	60	60	1	0.02	Logbook
Participation in a competency enhancement	1	300	300	1	0.11	Logbook, Documentation and Certificates

workshop held by the university						
Literature study to broaden insights in the idea development process	3	120	360	1	0.13	Logbook
Group discussion activities to develop ideas	2	120	240	1	0.09	Logbook
Guidance activities with accompanying lecturers	3	60	180	1	0.09	Logbook
Drafting a proposal	5	180	900	1	0.33	Logbook
Review draft proposal	1	120	120	1	0.04	Logbook
Finalize and submit proposal	1	120	120	1	0.04	Logbook, Proposal and Proof of Submission
Sub-Total			2700		1.00	
Second Stage Selection (Evaluation and Assessment of Progress Reports and Team Visits)						
Preparation of ingredients Report	3	120	360	1	0.13	Prototype Logbook and Use of Funds
Preparation of funding assistance proposals to the Faculty and University	2	60	120	1	0.04	Request for proposal funds
Prototype creation	10	180	1800	1	0.67	Logbook and work documentation
Guidance activities with accompanying lecturers	5	120	600	1	0.22	Logbook
Creation of progress reports and videos	2	120	240	1	0.09	Logbook and progress reports
Implementation of the visitation online	1	120	120	1	0.04	Logbook and visitation schedule letter
Sub-Total			3240		1.20	
Third Stage Selection (Regional/Area Level)						
Preparation of materials for making prototypes	2	1210	240	1	0.09	Logbook and reports Use of Funds
Completion of prototype creation	10	180	1800	1	0.67	Logbook and work documentation

Guidance activities with accompanying lecturers	3	120	360	1	0.13	Logbook
Preparatory training for the selection process	5	120	600	1	0.22	Logbook and Reports Progress
Implementation of regional selection	1	120	120	1	0.04	Logbook and Letters Schedule Determination Selection
Sub-Total			3120		1.16	
Fourth Stage Selection (National Level)						
Preparation of prototype refinement materials	1	120	120	1	0.04	Logbook and reports Use of Funds
Guidance activities with accompanying lecturers	3	120	360	1	0.13	Logbook and work documentation
Prototype refinement	5	180	900	1	0.33	Logbook
Preparatory training for the selection process	7	120	840	1	0.31	Logbook
Implementation of the Competition	2	300	600	1	0.22	Documentation and certificate
Sub-total			11880		1.04	
Total			11880		4.40	
ADDITION						
1st, 2nd and 3rd place at level National	2	5400	5400	1	2	Certificate/Decree
Honorable Mention	1	2700	2700	1	1	Certificate/Decree
Representing the University at the event International*	2	2700	5400	1	2	Certificate/Decree
Received awards at international events*	3	2700	8100	1	3	Certificate/Decree

*Member Credits = 80% x Team Leader Credits

The team that is entitled to claim credits is the final team that passes to the next stage/ national level.

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Assessment Rubric

Table 3.14 Assessment rubric based on achievement

Criteria	Item	Item	Mark
Achievements	National Champion	1st, 2nd and 3rd place	100
		Contender	95
	Winning a bronze medal	Finalist	90

3. Activity Evaluation (Mandatory Document)

Table 3.15 Activity evaluation

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/ national level.

Energy Efficient Car Contest (KMHE)

1. Calculation of Activity Hours

Tabel 3. 16 Calculation of activity hours

Activities/Subactivities	Volume	Minute	Total	Weight	Credit Conversion (Chairperson)*	Description (Supporting Documents)
Selection Stage I: Preparation of Vehicle Design Proposal)						
Following the socialization from Pusprenas	1	120	120	1	0.04	Logbook and Screen Shoot Attendance
Attending a workshop on category introduction and proposal writing techniques	1	300	300	1	0.11	Logbook Documentation and Certificate
Formation of teams and lecturers companion	1	60	60	1	0.02	Logbook
Attending competency improvement workshops held by universities	1	300	300	1	0.11	Logbook and Documentation Certificate
Literature study to increase insight in the process of extracting ideas	3	120	360	1	0.13	Logbook
Group discussion activities to develop ideas	2	120	240	1	0.09	Logbook
Group discussion activities to develop ideas	3	60	180	1	0.07	Logbook
Prepare a vehicle design proposal	5	180	900	1	0.07	Logbook

Review of draft vehicle design proposal	1	120	120	1	0.04	Logbook
Finalize and submit proposal	1	120	120	1	0.04	Proof of Submission
Sub-Total			2700		1.00	
Phase II Selection: Vehicle Manufacturing Progress Report						
Preparation of materials for making prototypes	7	120	840	1	0.31	Logbook
Vehicle prototype manufacturing	30	240	7200	1	2.67	Logbook and work documentation
Supervision with accompanying lecturers	3	120	360	1	0.13	Logbook and work documentation
Prototype simulation	5	180	900	1	0.33	Logbook and work documentation
Preparation of progress reports	2	120	240	1	0.09	Progress report
Sub-Total			9540		3.53	
Passed the National Selection						
Preparation of prototype refinement materials	3	120	360	1	0.13	Logbook Report Use of Funds
Prototype refinement	10	180	1800	1	0.67	Logbook
Guidance activities with accompanying lecturers	3	120	360	1	0.13	Logbook and work documentation
Preparatory training for the selection process	7	120	840	1	0.31	Logbook
Competition Implementation	2	300	600	1	0.22	Documentation and certificate
Sub-Total			3960		1.47	
Total			16200		6.00	
ADDITIONAL						
1st, 2nd and 3rd place at the National level	2	5400	5400	1	2	Certificate/Decree
Honorable mention	1	2700	2700	1	1	Certificate/Decree
Representing the University at the event International**	2	2700	5400	1	2	Certificate/Decree
Winning awards at the event International**	3	2700	8100	1	3	Certificate/Decree

*Member Credits = 80% x Team Leader Credits The team that is entitled to claim credits is the final team that passes to the next stage/ national level.

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Assessment Rubric

Table 3.17 Assessment rubric based on achievement

Criteria	Stages	Item	Mark
Achievements	National Champion	1st, 2nd and 3rd place	100
		Honorable Mention	95
	Qualified at the regional level	Finalist	90

3. Activity Evaluation (Mandatory Document)

Table 3.18 Activity evaluation

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/ national level.

Indonesian Ship Contest (KKI)

1. Calculation of Activity Hours

Table 3.19 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Weight	Conversion Credits (Chairperson)	Description (Supporting Documents)
Stage 1: Development and Preparation of Design Concept Proposals or Prototype and Performance Proposals						
Following the socialization from Puspresnas	1	120	120	1	0.04	Logbook and Screen Shoot Attendance
Attending a workshop on introducing categories and proposal creation techniques	1	300	300	1	0.11	Logbook and Documentation Certificate
Formation of team and accompanying lecturers	1	60	60	1	0.02	Logbook
Attending competency improvement workshops held by universities	1	300	300	1	0.11	Logbook Documentation and Certificate

Literature study to increase insight in the process of extracting ideas	3	120	360	1	0.13	Logbook
Group discussion activities to develop ideas	2	120	240	1	0.09	Logbook
Guidance activities with accompanying lecturers	3	60	180	1	0.07	Logbook
Prepare design concept proposals or prototype and performance proposals	5	180	900	1	0.33	Logbook
Review draft design concepts or prototype and performance proposals	5	180	900	1	0.33	Logbook
Finalize and submit design concepts or prototype and performance proposals	1	120	120	1	0.04	Logbook and Proposal Proof Submit
Sub-Total			2700		1.00	
Phase II: Ship Design Work or Prototype and Performance Building						
Preparation of prototype making materials 0.13 Logbook boat	3	120	360	1	0.13	Logbook
Ship design work or Prototype and Performance Making	14	240	3360	1	1.24	Logbook and documentation of work
Joint guidance with a supervising lecturer or expert	3	120	360	1	0.13	Logbook and documentation of work
Prototype simulation	5	180	900	1	0.33	Logbook and documentation of work
Preparation of ship design reports (for design competition categories) or uploading progress videos (for ship building competitions) prototype and performance)						Presentation materials
Sub-Total						
Stage III: National Selection						
Preparation of materials for improving the work	2	120	240	1	0.09	Logbook
Ship prototype refinement	14	240	3360	1	1.24	Logbook and documentation of work

Prototype simulation	5	180	900	1	0.33	Logbook and documentation of work
Joint guidance with a supervising lecturer or expert	3	120	360	1	0.13	Logbook and documentation of work
Substantial preparation of presentation materials	2	120	240	1	0.09	Presentation materials
Deepening of substance	3	120	360	1	0.13	Logbook
Presentation technique training by the university	1	180	180	1	0.07	Logbook
Presentation delivery	1	60	60	1	0.22	Documentation and certificate
Prototype Testing	2	300	600	1	0.22	Documentation and certificate
Sub-Total			6300		2.33	
Total			14520		5.38	
ADDITION						
1st, 2nd and 3rd place at the National level	2	5400	5400	1	2	Certificate/Decree
Honorable mention	1	2700	2700	1	1	Certificate/Decree
Representing the University at the event International**	2	2700	5400	1	2	Certificate/Decree
Winning awards at the event International**	3	2700	8100	1	3	Certificate/Decree

*SKS Anggota = 80% x SKS Ketua Tim

Tim yang berhak mengklaim SKS adalah tim akhir yang lolos hingga ke tahapan lanjut/tingkat nasional

2. Assessment Rubric

Table 3. 20 Assessment rubrics based on achievement

Criteria	Item	Item	Mark
Achievements	National Champion	1st, 2nd and 3rd place	100
		Contender	95
	Passed the Regional Level Selection	Finalist	90

3. Activity Evaluation (Mandatory Document)

Table 3.21 Activity evaluation

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/ national level.

Indonesian Bridge Competition (KJI)

1. Calculation of Activity Hours

Table 3.22 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Weight	Conversion Credits (Chairperson)	Description (Supporting Documents)
Stage I: Development and Preparation of Work (Proposal)						
Following the socialization from Puspresnas	1	120	120	1	0.04	Logbook and Screen Shoot Attendance
Attending a workshop on categories and proposal making techniques by the jury National	1	300	300	1	0.11	Logbook, Documentation and Certificate
Formation of team and accompanying lecturer	1	60	60	1	0.02	Logbook
Literature study to increase insight in the process of extracting ideas	3	120	360	1	0.13	Logbook
Attending competency improvement workshops held by universities	1	300	300	1	0.11	Logbook, Documentation and Certificate
Group discussion activities to develop ideas	2	120	240	1	0.09	Logbook
Guidance activities with accompanying lecturers	3	60	180	1	0.07	Logbook
Drafting a proposal	5	120	600	1	0.22	Logbook
Attending a proposal dissection workshop by the national jury	1	300	300	1	0.11	Logbook, Documentation and Certificate
Refinement of the draft proposal	1	120	120	1	0.04	Logbook
Finalize and submit proposal	1	120	120	1	0.04	Logbook, Proposal and Proof of Submission
Sub-Total			2700		1.00	
Stage II: National Level Selection						
Preparation of materials for making prototypes	7	120	840	1	0.31	Logbook
Preparation of a financial assistance proposal for faculties and the university	2	60	120	1	0.04	Funding request proposal
Prototype or product creation	30	240	7200	1	2.67	Logbook and work documentation

Joint guidance with a supervising lecturer or expert	3	120	360	1	0.13	Logbook and work documentation
Prototype assembly simulation	2	240	480	1	0.18	Logbook and work documentation
Substantial preparation of presentation materials	2	120	240	1	0.09	Presentation materials
Deepening of substance	3	120	360	1	0.13	Logbook
Presentation technique training by the university	1	180	180	1	0.07	Logbook
Presentation delivery	1	60	60	1	0.02	Documentation and certificate
Prototype Assembly and Testing	2	300	600	1	0.22	Documentation and certificate
Sub-Total			10440	3.87		
Total			13140	4.87		
ADDITION						
1st, 2nd and 3rd place at the National level	2	5400	5400	1	2	Certificate/Decree
Honorable Mention	1	2700	2700	1	1	Certificate/Decree
Category Winner	1	2700	2700	1	1	Certificate/Decree

*Member Credits = 80% x Team Leader Credits

The team that is entitled to claim credits is the final team that passes to the next stage/ national level.

2. Assessment Rubric

Table 3.23 Assessment rubric based on achievement

Criteria	Item	Item	Mark
Achievements	National Champion	1st, 2nd and 3rd place	100
		Category Winner / Honorable Mention	95

3. Activity Evaluation (Mandatory Document)

Table 3.24 Activity evaluation

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/ national level.

Indonesian Building Competition (KBGI)

1. Calculation of Activity Hours

Table 3.25 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Weight	Conversion Credits (Chairperson)	Description (Supporting Documents)
Stage I: Development and Preparation of Work (Proposal)						
Attending the socialization session organized by Pusprenas	1	120	120	1	0.04	Logbook and Screen Shoot Attendance
Attending a workshop on categories and proposal making techniques by the jury National	1	300	300	1	0.11	Logbook, Documentation and Certificate
Formation of team and accompanying lecturer	1	60	60	1	0.02	Logbook
Literature study to increase insight in the process of extracting ideas	3	120	360	1	0.13	Logbook
Attending competency improvement workshops held by universities	1	300	300	1	0.11	Logbook, Documentation and Certificate
Group discussion activities to develop ideas	2	120	240	1	0.09	Logbook
Guidance activities with accompanying lecturers	3	60	180	1	0.07	Logbook
Drafting a proposal	5	120	600	1	0.22	Logbook
Attending a proposal dissection workshop by the national jury	1	300	300	1	0.11	Logbook, Documentation and Certificate
Refinement of the draft proposal	1	120	120	1	0.04	Logbook
Finalize and submit proposal	1	120	120	1	0.04	Logbook, Proposal and Proof of Submission
Sub-Total			2700		1.00	
Stage II: National Level Selection						
Preparation of materials for making prototypes	7	120	840	1	0.31	Logbook
Preparation of a financial assistance proposal for faculties and the university	2	60	120	1	0.04	Funding request proposal
Prototype or product creation	30	240	7200	1	2.67	Logbook and work documentation
Joint guidance with a supervising lecturer or expert	3	120	360	1	0.13	Logbook and work documentation
Prototype assembly simulation	2	240	480	1	0.18	Logbook and work documentation
Substantial preparation of presentation materials	2	120	240	1	0.09	Presentation materials

Deepening of substance	3	120	360	1	0.13	Logbook
Presentation technique training by the university	1	180	180	1	0.07	Logbook
Presentation delivery	1	60	60	1	0.02	Documentation and certificate
Prototype Assembly and Testing	2	300	600	1	0.22	Documentation and certificate
Sub-Total			10440	3.87		
Total			13140	4.87		
ADDITION						
1st, 2nd and 3rd place at the National level	2	5400	5400	1	2	Certificate/Decree
Honorable Mention	1	2700	2700	1	1	Certificate/Decree
Category Winner	1	2700	2700	1	1	Certificate/Decree

*Member Credits = 80% x Team Leader Credits

The team that is entitled to claim credits is the final team that passes to the next stage/ national level.

2. Assessment Rubric

Table 3.26 Assessment rubric based on achievement

Criteria	Item	Item	Mark
Achievements	National Champion	1st, 2nd and 3rd place	100
		Category Winner / Honorable Mention	95

3. Activity Evaluation (Mandatory Document)

Table 3.27 Activity evaluation

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/ national level.

Indonesian Flying Robot Contest (KRTI)

1. Calculation of Activity Hours

Table 3.28 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Weight	Conversion Credits (Chairperson)	Description (Supporting Documents)
Stage I: Development and Preparation of Work (Proposal)						
Attending the socialization session organized by Puspresnas	1	120	120	1	0.04	Logbook and Screen Shoot Attendance

Attending a workshop on introducing categories and proposal creation techniques	1	300	300	1	0.11	Logbook, Documentation and Certificate
Formation of team and accompanying lecturer	1	60	60	1	0.02	Logbook
Attending competency improvement workshops held by universities	1	300	300	1	0.11	Logbook
Literature study to increase insight in the process of extracting ideas	3	120	360	1	0.13	Logbook, Documentation and Certificate
Group discussion activities to develop ideas	2	120	240	1	0.09	Logbook
Guidance activities with accompanying lecturers	3	60	180	1	0.07	Logbook
Prepare technology and video design proposals	5	180	900	1	0.33	Logbook
Review draft proposal	1	120	120	1	0.04	Logbook
Finalize and submit proposal	1	120	120	1	0.04	Logbook, Proposal and Proof of Submission
Sub-Total			2700		1.00	
Stage II: National Level Selection						
Preparation of materials for making prototypes	5	120	600	1	0.22	Logbook
Completion of prototype creation	30	180	5400	1	2.00	Funding request proposal
Guidance activities with accompanying lecturers	7	120	840	1	0.31	Logbook and work documentation
Preparatory training for the selection process	7	120	840	1	0.31	Logbook and work documentation
Implementation of regional selection	1	120	120	1	0.04	Presentation materials
Sub-Total			7800		2.89	
Stage III: National Level Selection						
Preparation of prototype refinement materials	1	120	120	1	0.04	Logbook and Reports Use of Funds
Guidance activities with accompanying lecturers	3	120	360	1	0.13	Logbook and work documentation
Prototype refinement	7	180	1260	1	0.47	Logbook
Preparatory training for the selection process	7	120	840	1	0.31	Logbook
Implementation of the Competition	2	300	600	1	0.22	Documentation and certificate
Sub-Total			3180	1.18		
Total			13680	5.07		
ADDITION						
1st, 2nd and 3rd place at the National level	2	5400	5400	1	2	Certificate/Decree

Contender	1	2700	2700	1	1	Certificate/Decree
Representing the University at the event International**	2	2700	5400	1	2	Certificate/Decree
Winning awards at the event International**	3	2700	8100	1	3	Certificate/Decree

*Member Credits = 80% x Team Leader Credits

The team that is entitled to claim credits is the final team that passes to the next stage/ national level.

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Assessment Rubric

Table 3. 29 Rubrics based on achievement

Criteria	Item	Item	Mark
Achievements	National Champion	1st, 2nd and 3rd place	100
		Contender	95
	Passed the selection at the regional level	Finalist	90

3. Activity Evaluation (Mandatory Document)

Table 3.30 Activity evaluation

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/ national level

Student Digital Innovation Competition (LIDM).

1. Calculation of activity hours

Tabel 3. 31 Perhitungan activity hours

Activities/Subactivities	Volume	Minutes	Total	Weight	Conversion Credits (Chairperson)*	Description (Supporting Documents)
1. Proposal Preparation						
Digging for ideas/concepts	3	240	360	1	0.13	Activity logbook
Provide guidance on proposal preparation and university level selection	4	240	960	1	0.36	Activity logbook
Preparation of proposals	4	240	240	1	0.36	Activity logbook
Preparation of digital educational works and submission	8	240	240	1	0.71	Activity logbook

University Level Selection						
Preparation and Socialization	1	200	200	1	0.07	Logbook
Of University level recruitment	1	200	200	1	0.07	Certificate/Decree
Sub -Total			400		0.15	
Regional Level selection						
Preparation for the preliminary round	15	200	3000	1	1.11	Logbook
Preliminary stage competition	1	300	300	1	0.11	Certificate/Decree
Preparation for the semifinal stage	15	300	4500	1	1.67	Logbook
Semifinal stage competition	1	600	600	1	0.22	Certificate/Decree
Sub-Total			8400		3.11	
National Level Selection						
Preparation for the national Level Competition	6	300	1800	1	0.67	Logbook
National level competition	1	200	200	1	0.07	Certificate/Decree
Sub-Total			2000		0.74	
Total			10800		4.00	
ADDITION						
Obtaining special awards at the national level	1	2700	2700	1	1.00	Certificate/Decree
Obtaining gold, silver and bronze at the national level	2	2700	5400	1	2.00	Certificate/Decree
2. Statistics Essay Competition (SEC)						
University Level Selection						
Preparation and Socialization	1	200	200	1	0.07	Logbook
University-level Selection	1	300	300	1	0.11	Certificate/Decree
Sub-Total			500		0.19	
Regional Level Selection						
Preparation for regional level competitions	12	350	4200	1	1.56	Logbook
Activities/Subactivities	Volume	Minutes	Total	Score	Credit Unit Conversion (Chairman)*	Information (Document Supporters)
Regional level competition	1	350	350	1	0.13	Certificate/Decree
Sub-Total			4500		1.69	
National Level Selection						
Preparation for the national Level Competition	6	300	1800	1	0.67	Logbook
National level competition	1	200	200	1	0.07	Certificate/Decree

Sub-Total			2000		0.74	
Total			7050		2.61	
ADDITION						
Obtaining special awards at the national level	1	2700	2700	1	1.00	Certificate/Decree
Obtaining gold, silver and bronze at the national level	2	2700	5400	1	2.00	Certificate/Decree
3. Statistics Infographics Competition (SIC)						
University Level Selection						
Preparation and Socialization	1	200	200	1	0.07	Logbook
University-level Selection	1	300	300	1	0.11	Certificate/Decree
Sub-Total			500		0.19	
Regional Level Selection						
Preparation for regional level competitions	12	350	4200	1	1.56	Logbook
Regional level competition	1	350	350	1	0.13	Certificate/Decree
Sub-Total			4500		1.69	4500
National Level Selection						
Preparation for the national Level Competition	6	300	1800	1	0.67	Logbook
National level competition	1	200	200	1	0.07	Certificate/Decree
Sub-Total			2000		0.74	
Total			7050		2.61	
ADDITION						
Obtaining special awards at the national level	1	2700	2700	1	1.00	Certificate/Decree
Obtaining gold, silver and bronze at the national level	2	2700	5400	1	2.00	Certificate/Decree
4. Big Data Challenge (BDC)						
University Level Selection						
Activities/Subactivities	Volume	Minutes	Total	Score	Credit Unit Conversion (Chairman)*	Information (Document Supporters)
Preparation and Socialization	1	200	200	1	0.07	Logbook
University-level Selection	1	300	300	1	0.11	Certificate/Decree
Sub-Total			500		0.19	
Regional Level Selection						
Preparation for the preliminary round	10	350	3500	1	1.56	Logbook
Preliminary stage competition	3	350	1050	1	0.13	Certificate/Decree

Preparation for the semifinal stage	10	300	3000	1	0.11	Logbook
Semifinal stage competition	1	300	300	1	0.11	Certificate/Decree
Sub-Total			4500		2.91	
National Level Selection						
Preparation for the national Level Competition	6	300	1800	1	0.67	Logbook
National level competition	1	200	200	1	0.07	Certificate/Decree
Sub-Total			2000		0.74	
Total			10350		3.83	
ADDITION						
Obtaining special awards at the national level	1	2700	2700	1	1.00	Certificate/Decree
Obtaining gold, silver and bronze at the national level	2	2700	5400	1	2.00	Certificate/Decree

**Member Credits = 80% x Team Leader Credits*

The team that is entitled to claim credits is the final team that passes to the next stage/national level.

2. Assessment Rubric

Table 3.35 Assessment rubric based on achievement

Criteria	Stages	Item	Mark
Achievements	National Champion	1st, 2nd and 3rd place	100
		Contender	90
	Passed the selection at the regional level	Finalist	100
	Passed internal selection – Submit Proposal	Pass the selection internal	100

3. Activity Evaluation (Mandatory Document)

Table 3.36 Activity evaluation

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/national level.

Student Organization Capacity Building Program (PPK Ormawa)

1. Activity Hour Calculation

Table 3.37 Calculation of activity hours for the implementation team

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Information (Document Supporters)
1. ADDITION						
Digging up ideas/concepts	3	120	360	1	0.13	Activity logbook
Guiding the preparation of proposals and selection at university level	6	240	1440	1	0.53	Activity logbook
Preparation of sub-proposals and uploading sub-proposals	6	240	1440	1	0.53	Activity logbook
Sub-Total			3240		1.20	
2. Final Selection Presentation of PPK Ormawa**						
Participation in the preparation and presentation of the final selection of sub-proposal	6	240	1440	1	0.53	Proof of participation
Sub-Total			1440		0.53	
3. Implementation of PPK Ormawa Activities						
PPK preparation and mentoring student organization	6	300	1800	1	0.67	Activity logbook
Implementation of PPK ormawa activities	24	360	8640	1	3.20	Activity logbook
Preparation of progress reports	6	300	1800	1	0.67	Logbook/report
Preparation of the final report	6	300	1800	1	0.67	Logbook/report
Sub-Total			14040		5.20	
4. Implementation of Visitation						
Provision and preparation for implementing the visitation	10	300	3000	1	1.11	Activity logbook
Participation in document validation and interview activities	1	240	240	1	0.09	Activity logbook
Participation in field visitation activities	1	360	360	1	0.13	Activity logbook
Sub-Total			3600		1.33	
5. Implementation of Abdidaya Community Service						
Preparation for the Implementation of Abdidaya Community Service	6	300	1800	1	0.67	Youtube video link
Community service preparation of activity	6	300	1800	1	0.67	Youtube video link

Independent Training	12	120	1440	1	0.53	Logbook
Training Center	3	480	1440	1	0.53	Logbook
Implementation of MTQ Level Province	1	240	240	1	0.09	Certificate
Provincial MTQ Champion	1	480	480	1	0.18	Certificate/Decree
Sub -Total			3600		1.33	
National Level MTQ						
Coaching and Independent training	20	90	1800	1	0.67	Logbook
Training Center	3	480	1440	1	0.53	Logbook
Implementation of MTQ Level National	1	480	480	1	0.18	Certificate/Decree
Sub-Total			3720		1.38	
Total			7320		2.71	
ADDITION						
National MTQ Honorable Mention (1st, 2nd, or 3rd Place)	1	1350	1350	1	0.5	Certificate/Decree
National MTQ Champion (1st, 2nd, or 3rd Place)	1	2700	2700	1	1	Certificate/Decree
MTQ Level Awards International	1	4050	4050	1	1.5	Certificate/Decree
Reasoning Field (Fahmil, Written Work, Application Design, Debate)						
Provincial Level MTQ						
Idea/Concept Digging	3	120	360	1	0.13	Logbook
Preparation of Proposal/ Framework Think	7	120	840	1	0.31	Logbook
Training Center	3	480	1440	1	0.53	Logbook
Implementation of MTQ Level Province	1	480	480	1	0.18	Certificate
Provincial MTQ Champion	1	480	480	1	0.18	Certificate/Decree
Sub -Total			3600		1.33	
National Level MTQ						
Coaching and Independent training	20	90	1800	1	0.67	Logbook
Quarantine	3	480	1440	1	0.53	Logbook
Implementation of MTQ Level National	1	480	480	1	0.18	Certificate/Decree
Sub-Total			3720		1.38	
Total			7320		2.71	
ADDITION						
National MTQ Honorable Mention (1st, 2nd, or 3rd Place)	1	1350	1350	1	0.5	Certificate/Decree

Preparation for national Level Competition	10	250	2500	1	0.93	Logbook
Final stage competition	1	300	300	1	0.11	Certificate/Decree
Sub-Total			2800		1.04	
Total			8500		3.15	
ADDITION						
Received special awards at the national level	1	1350	1350	1	0.5	Certificate/Decree
Winning gold, silver and bronze at national level	1	2700	5400	1	1	Certificate/Decree
Fields III, IV, V, VI, VII, X, XI						
University Level Selection						
Preparation and Socialization	1	200	200	1	0.07	Logbook
University level recruitment	1	200	200	1	0.07	Certificate/Decree
Sub -Total			400		0.15	
National Preliminary selection						
Preparation of work for the preliminary stage	20	250	5000	1	1.85	Logbook
Preliminary stage competition	1	300	300	1	0.11	Certificate/Decree
Sub-Total			5300		1.96	
National Final Round						
Preparation for national Level Competition	10	250	2500	1	0.93	Logbook
Final stage competition	1	300	300	1	0.11	Certificate/Decree
Sub-Total			2800		1.04	
Total			8500		3.15	
ADDITION						
Received special awards at the national level	1	1350	1350	1	0.5	Certificate/Decree
Winning gold, silver and bronze at national level	1	2700	5400	1	1	Certificate/Decree
Fields I and II						
University Level Selection						
Preparation and Socialization	1	200	200	1	0.07	Logbook
University level recruitment	1	200	200	1	0.07	Certificate/Decree
Sub -Total			400		0.15	
National Preliminary selection						
Preparation for the preliminary round	20	250	5000	1	1.85	Logbook
Preliminary stage competition	1	300	300	1	0.11	Certificate/Decree

Sub-Total			5300		1.96	
National Final Round						
Preparation for national Level Competition	10	250	2500	1	0.93	Logbook
Final stage competition	1	300	300	1	0.11	Certificate/Decree
Sub-Total			2800		1.04	
Total			8500		3.15	
ADDITION						
Received special awards at the national level	1	1350	1350	1	0.5	Certificate/Decree
Winning gold, silver and bronze at national level	1	2700	5400	1	1	Certificate/Decree

**Member credits = 80% x team leader credits*

The team that is entitled to claim is the final team that passes to the next stage/ national level.

#	Field
I	Programming
II	Cyber Security
III	Data Mining
IV	User Experience Design (UX Design)
V	Animation
VI	Smart City
VII	ICT Scientific Paper
VIII	Software Development
IX	Smart Device, Embedded System & IoT
X	Game Application Development
XI	ICT Business Development

2. Assessment Rubric

Table 3.44 Assessment rubric based on achievement

Criteria	Stages	Item	Mark
Achievements	National Champion	1st, 2nd and 3rd place	100
		Contender	90
	Passed the selection at the regional level	Finalist	100
	Passed internal selection – Submit Proposal	Pass the selection internal	100

3. Activity Evaluation (Mandatory Document)

Table 3.45 Activity evaluation

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/national level.

National Student Competition in Business, Management, and Finance (KBMK)

1. Activity Hour Calculation

Table 3.46 Calculation of *activity hours*

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Information (Supporting Documents)
1. Preparation of Papers and Videos						
Digging for ideas/concepts	3	120	360	1	0.13	Activity logbook
Providing guidance on the preparation of manuscripts/writings/papers and videos for university level selection	4	240	960	1	0.36	Activity logbook
Preparation of manuscripts/writings/papers and videos	8	240	1920	1	0.71	Activity logbook
Sub-Total			3240		1.20	
2. Preparation for the Semifinals						
University level provision	8	300	2400	1	0.89	Activity logbook
Presentation preparation	4	240	960	1	0.36	Proof of participation
Sub-Total			3360		1.24	
3. Implementation of the Final Round						
Semi-Final stage participation	2	300	600	1	0.22	Certificate
Grand Final stage participation	3	300	900	1	0.33	Certificate
Sub-Total			1500		0.56	
Total			8100		3.00	
ADDITION						
Best 1, 2, or 3 awards	1	2700	2700	1	1.00	Certificate

**Member credits = 80% x team leader credits*

The team that is entitled to claim credits is the final team that passes to the next stage/ national level.



Table 3.47 Assessment rubric based on achievement

3. Activity Evaluation (Mandatory Document)

Table 3.48 Evaluation of activities

Mandatory documents are for students who pass to the next stage/national level.

1. *Activity Hour* Calculation

Table 3.49 Calculation of *activity hours*[illegible]

Preparation and provisioning level university	4	240	960	1	0.36	Activity logbook
Presentation preparation	4	240	960	1	0.36	Activity logbook
Sub-Total			1500		0.71	
4. Implementation of the Final Round						
Final KKMN	3	300	900	1	0.33	Certificate
Sub-Total			900		0.33	
Total			5460		2.02	
ADDITION						
1st, 2nd, or 3rd place presentation	1	2700	2700	1	1.00	Certificate
1st, 2nd, or 3rd prize poster	0.5	2700	1350	1	0.5	Certificate

**Member credits = 80% x team leader credits*

The team that is entitled to claim credits is the final team that passes to the next stage/ national level.

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Assessment Rubric

Table 3.50 Assessment rubric based on achievement

Criteria	Stages	Item	Mark
Achievements Performance	Implementation of the final round	Semifinalist	100
	Winning 1st, 2nd, or 3rd place presentation and/or poster	1st, 2nd and 3rd place	100

3. Activity Evaluation (Mandatory Document)

Table 3.51 Evaluation of activities

Criteria	Stages	Item
Achievements Performance	Implementation of the final round	Certificate of participation
	Winning 1st, 2nd, or 3rd place presentation and/or poster award	Certificate

Provincial Sports Week (PORPROV), National Student Sports Week (POMNAS), National Sports Week (PON), Regional Sports Competitions and International Sports Competitions

1. Calculation of Activity Hours

Table 3.52 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits	Description (Supporting Documents)
Pre-Competition Stages						
Competition Preparation Practice	15	120	1800	1	0.67	Certificates and Documentation activity
Sub-Total			1800		0.67	
Stages of Competition Implementation						
Following the Round Elimination	2	120	240	1	0.09	Certificates and Documentation activity
Following the Final Round	4	120	480	1	0.18	Certificates and Documentation activity
Sub-Total			720		0.27	
Post-Competition Stages						
Contest Winners	1	2700	2700	1	1.00	Certificates and Documentation activity
Sub-Total			2700		1.00	
Total			5220		1.93	

2. Assessment Rubric

Table 3.53 Assessment rubric based on achievement

Criteria	Stages	Item	Mark
Achievements	Champion	1st,2nd, or 3 rd place	100
		Contender	90

3. Coefficient

Table 3.54 Credit multiplier coefficient based on activity scope

Coverage	Coefficient
Olympic	10
Asian Games	5
Sea Games	4
National Sports Week/International Competition	3
POMNAS/National Student Competition	2
PORPROV/Provincial Level Competition	1

Credit Achievement = Total Credit Achievement of Activities x Coefficient

4. Activity Evaluation (Mandatory Document)

Table 3.55 Activity evaluation

Criteria	Information
Required Documents	1. Delegation letter from the University Leadership
	2. Documentation of activity implementation
	3. Activity certificate

National/Regional Student Arts Week (PEKSIMINAS/PEKSIMIDA)

1. Calculation of Activity Hours

Table 3.56 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Description (Supporting Documents)
University Level Selection						
Preparation for University Selection	2	120	240	1	0.09	Logbook
University Level Recruitment	3	60	180	1	0.07	Certificate/Decree
Winning Univeristy Selection	1	240	240	1	0.09	Certificate/Decree
Sub-Total			660		0.25	
Peksimide						
Preparation for the preliminary round	7	120	840	1	0.31	Logbook
Passed the preliminary stage	3	180	540	1	0.20	Certificate/Decree
Champion at provincial level	3	300	900	1	0.33	Certificate/Decree
Sub-Total			2280		0.84	
Peksiminas						
Competiton preparation for the level national	10	120	1200	1	0.44	Logbook
Participating in the peksiminas competition	3	180	540	1	0.20	Certificate/Decree
Sub-Total			1740		0.64	
Total			4440		1.73	
ADDITION						
Champion at Peksiminas	1	2700	2700	1	1.00	Certificate

2. Assessment Rubric

Table 3.57 Assessment rubric based on achievement

Criteria	University	Item	Mark
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Achievements	Selection	Pass the University Selection	100
	National Selection	Pass the National Selection	100
	Peksiminas	Participating in the 100 National Competition	100
	Winning at the national level	1st, 2nd and 3rd place	100

3. Activity Evaluation (Mandatory Document)

Table 3.58 Evaluation of activities

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/national level.

Student Choir Competition (LPSM)

1. Calculation of Activity Hours

Table 3.59 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Description (Supporting Documents)
Preliminary Selection						
Preparation for the selection	2	60	120	1	0.04	Logbook
Pass the administrative selection	4	60	240	1	0.09	Certificate/Decree
Sub-Total			360		0.13	
Preliminary Competition						
Preparation for the preliminary round	7	120	840	1	0.31	Logbook
Qualified for the preliminary Round	2	300	600	1	0.22	Certificate/Decree
Sub-Total			1440		0.53	

Participating in National Competition						
Participating in National Competitions	1	180	180	1	0.07	Logbook
Preparation for the national stage of the competition	10	120	1200	1	0.44	Logbook
Participating in National Level Competition	3	180	540	1	0.20	Certificate/Decree
Sub-Total			1740		0.71	
Total			3540		1.37	
ADDITION						
Champion at national level	1	2700	2700	1	1.00	Certificate

2. Assessment Rubric

Table 3. 60 Assessment rubric based on achievement

Criteria	Preliminary	Item	Mark
Achievements Performance	Selection	Pass the University Selection	100
	Preliminary Competition	Pass the National Selection	100
	Participating in the National	Participating in the 100 National Competition	100
	Competition Winning at the national level	1st, 2nd and 3rd place	100
		1st & 2nd runner-up	85

3. Activity Evaluation (Mandatory Document)

Table 3.61 Evaluation of activities

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/national level.

Church Choir Festival (PESPARAWI)

1. Calculation of Activity Hours

Table 3.62 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Description (Supporting Documents)
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Participating in National Competitions						
Administrative preparation	2	60	120	1	0.04	Logbook
Pass the administrative selection	1	200	200	1	0.07	Certificate/Decree
Preparation for the national stage of the competitions	10	180	1800	1	0.67	Logbook
Participate in national competitions	1	180	180	1	0.07	Certificate/Decree
Sub-Total			2300		0.85	
ADDITION						
Champion at national level	1	2700	2700	1	1.00	Certificate

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Assessment Rubric

Table 3. 63 Assessment rubric based on achievement

Criteria	Preliminary	Item	Mark
Achievements	Participating in the National	Passed the Preliminary Selection	100
	Competition Winning at the national level	1st, 2nd and 3rd place	100
		1st & 2nd runner-up	85

3. Activity Evaluation (Mandatory Document)

Table 3.64 Evaluation of activities

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/national level.

Recognition of Judges/Referees in the Field of Reasoning, Arts, and Sports Organized by Pusprenas, Provincial Government, or Central Government for Reasoning and Arts Competitions as well as Provincial Koni, Central Koni or International Association for Sports Competitions

1. Calculation of Activity Hours

Table 3.65 Activity hours calculation

Activities/Sub-activities	Volume	Minutes	Total	Score	Conversion Credits	Information (Supporting documents)
Be a judge	1	2700	2700	1	1.00	Certificate/Decree
Total			2700		1.00	

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Coefficient

Table 3. 66 Credit unit multiplier coefficient based on activity

Scope	Coefficient
Provincial	0.5
National Non-Puspresnas	1
National Puspresnas/International	1.5
International Registered at Puspresnas	2

Credit Achievement = Total Credit Achievement of Activities x Coefficient

3. Activity Evaluation (Mandatory Document)

Table 3.67 Evaluation of activities

Criteria	Information
Required Documents	Delegation Decree from University Leadership
	Certificate

Mandatory documents are for students who pass to the next stage/national level.

Independent Competition

1. Calculation of Activity Hours

Table 3.68 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Description (Supporting Documents)
Pre-Competition Stages						
Idea Digging	3	60	180	1	0.07	Logbook

Discussion with the supervising lecturer	3	60	180	1	0.07	Logbook
Complete the required documents for the competition	1	60	60	1	0.02	Logbook
Compiling the work	3	60	180	1	0.07	Logbook
Register for the competition	1	60	60	1	0.02	Logbook
Competition preparation practice	3	120	360	1	0.13	Logbook
Sub-Total			1020		0.38	
Stages of Competition Implementation						
Participating in the preliminary round of the competition	1	120	120	1	0.04	Certificate and Activity Documentation
Participating in the final round of the competition	1	180	180	1	0.07	Certificate and Activity Documentation
Sub-Total			300		0.11	
Post-Competition Stage						
Win the competition	1	240	240	1	0.09	Certificate and Activity Documentation
Sub-Total			240		0.09	
Total			1560		0.58	

**Member Credits = 80% x Team Leader Credits*

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Assessment Rubric

Table 3. 69 Assessment rubric based on achievement

Criteria	Stage	Item	Mark
Achievements	Champion	1st, 2nd and 3rd place	100
	Final Round	Contender	90
		Finalist	80

3. Coefficient

Table 3.70 Credit unit multiplier coefficient based on activity scope

Coverage	Coefficient
Competitions Held Online	1
Competitions organized by university student council organization, Faculty/Association, Department/Study Program, or UKM Level the University is implemented offline	1.5
Competitions that are organized at the same level as institutions and are held offline/internationally offline	2
Reputable International Competition	2.5

Credit Achievement = Total Credit Achievement of Activities x Coefficient

4. Activity Evaluation (Mandatory Document)

Table 3. 71 Activity evaluation

Criteria	Information
Required Documents	1. Logbook
	2. Documentation of products or implementation of activities
	3. Proof of Submission
	4. Works/Posters/Papers/Videos/Presentation Materials
	5. Activity certificate

Unhas Freshmen Talent Competition (UFTC)

1. Calculation of *Activity Hours*

Table 3. 72 Calculation of *activity hours*

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Description (Supporting Documents)
1. Selection Round						
Digging for ideas/concepts	3	60	180	1	0.07	Activity Logbook

Preparation of works and submission	5	180	900	1	0.33	Activity Logbook
Sub-Total			1080		0.40	
2. Final Round						
Preparation for presentation of work/talent	7	180	720	1	0.27	Activity Logbook
Finalist	2	180	360	1	0.13	Certificate
Sub-Total			1080		0.40	
Total			2160		0.80	
ADDITION						
1st, 2nd and 3rd place	1	1350	1350	1	0.50	Certificate

2. Assessment Rubric

Table 3. 73 Rubrics based on achievement

Criteria	Stage	Item	Mark
Achievements Performance	1. Selection round	Produce proposals/works	-
	2. Final round	Follow the final round until the end	100
	3. 1st, 2nd and 3rd place	Winning the Championship	100

3. Activity Evaluation (Mandatory Document)

Table 3.74 Evaluation of activities

Criteria	Stage	Information
Required Documents	1. Selection round	-
	2. Final round	Finalist Certificate
	3. Winning the championship	Champion Certificate

Arts Performance (Pensi)

1. Calculation of Activity Hours

Table 3. 75 Calculation of *activity hours*

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Description (Supporting Documents)
1. Selection Round						
Digging for ideas/concepts	3	60	180	1	0.07	Activity Logbook
Preparation of works and submission	5	180	900	1	0.33	Activity Logbook
Sub-Total			1080		0.40	
2. Final Round						
Preparation for presentation of work/talent	7	180	720	1	0.27	Activity Logbook
Finalist	2	180	360	1	0.13	Certificate
Sub-Total			1080		0.40	
Total			2160		0.80	
ADDITION						
1st, 2nd and 3rd place	1	1350	1350	1	0.50	Certificate

2. Assessment Rubric

Table 3. 76 Rubrics based on achievement

Criteria	Stage	Item	Mark
Achievements Performance	1. Selection round	Produce proposals/works	-
	2. Final round	Follow the final round until the end	100
	3. 1st, 2nd and 3rd place	Winning the Championship	100

3. Activity Evaluation (Mandatory Document)

Table 3.77 Evaluation of activities

Criteria	Stage	Information
Required Documents	1. Selection round	-
	2. Final round	Finalist Certificate
	3. Winning the championship	Champion Certificate

Participation in the Belmawa and Puspresnas Competitions

1. Calculation of Activity Hours

The credit unit (SKS) score is calculated based on *the activity hours* for each student competition or national student development center (Puspresnas). The activity credit unit (SKS) score is then multiplied by a coefficient of 0.5.

2. Assessment Rubric

Table 3. 78 Rubrics based on achievement

Criteria	Items	Stage	Mark
Activity Achievements	University level selection round (first round) or university level competition preparation (first round)	Produce a proposal/work, or take part in all stages of competition preparation at university level	100

3. Activity Evaluation (Mandatory Document)

Table 3. 79 Activity Evaluation

Criteria	Stage	Information
Document Must	University level round (first round), or university level competition preparation (first round)	Proposal screenshot/works that have been submitted to the system and supporting documents for each selection stage

2. NTREPRENEURSHIP-BASED ACTIVITIES

1. Entrepreneurship Activity Group

The group of activities that are entrepreneurship-based are non-academic student activities that contribute to improving self-ability in identifying, planning, implementing and evaluating entrepreneurial activities either independently or by participating in entrepreneurship programs offered by various institutions.

2. Scope

These activities include the Student Entrepreneurship Program (PMW), the Student Entrepreneurship Development Program (P2MW), and independent entrepreneurial activities. Like PMW and P2MW activities, independent entrepreneurial activities that can be recognized as MKPK are those that produce their own goods and/or services.

3. Activity Objectives

This entrepreneurial activity is able to increase knowledge, professional skills, and student managerial skills in carrying out entrepreneurial activities.

STUDENT ENTREPRENEURSHIP PROGRAM (PMW)

1. Calculation of Activity Hours

Table 3. 80 Activity hours calculation

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Information (Supporting Documents)
Business Idea registration						
Brief idea/concept exploration	3	120	360	1	0.13	Logbook
Provide guidance on preparing business idea proposals	3	180	540	1	0.20	Proof of submission and business idea proposal
Participating in Unhas Entrepreneur Camp (UEC)	2	300	600	1	0.22	Certificate
Developing a Business Model Canvas	3	120	360	1	0.13	BMC
Provide guidance in preparing business proposals	6	129	720	1	0.27	Business Proposal
Sub-Total			2580		0.96	
Implementation of Student Entrepreneurship						
Develop an operational plan	3	120	360	1	0.13	Logbook
Carrying out business activities	10	300	3000	1	1.11	Monthly business report
Monthly Monitoring and Evaluation	5	120	600	1	0.22	Logbook
Creating a Progress Report	4	120	480	1	0.18	Progress Report

Following Progress Assessment Implementation of Entrepreneurship	3	120	360	0.13	0.13	Logbook
Attending the Entrepreneurship Expo; Expectations	4	120	480	1	0.18	Logbook and Evidence Presence
Final report	6	120	720	1	0.27	Final report
Sub-Total			6000		2.22	
Sustainable Starup Entrepreneurship						
Becoming a sustainable entrepreneurial student	1	2700	2700	1	1.00	Business documentation, business cash flow
Sub-Total			2700		1.00	
Total			11280		4.18	
ADDITION						
Get 1,2,3 awards	1	1350	1350	1	0.5	Certificate

*Member Credits=80% x Team Leader Credits

Calculation of Activity Hours (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Assessment Rubric

Table 3. 81 Rubrics based on achievement

Criteria	Stage	Item	Mark
Achievements Performance	Business idea registration	Produce business idea proposal	-
	Implementation of Entrepreneurship Student	Carrying out entrepreneurship	100
	Sustainable star-up entrepreneurs	Becoming an entrepreneurial student sustainable	100

3. Activity Evaluation (Mandatory Document)

Table 3.82 Evaluation of activities

Criteria	Stage	Information
Documents Must	1. Business idea registration	-
	2. Implementation student entrepreneurship	Logbook, activity documentation, final activity report and proof of submission; or PMW implementation certificate
	3. Sustainable star-up entrepreneurs	Business documentation and business cash flow

STUDENT ENTREPRENEURSHIP MENTORING PROGRAM (P2MW)

1. Calculation of Activity Hours

Table 3.83 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Description (Supporting Documents)
Preparation of proposals and uploading proposals						
Digging for ideas/concepts	4	120	480	1	0.18	Logbook
Provide guidance on proposal preparation	6	120	720	1	0.27	Logbook
Preparation of proposals and uploading proposals	6	240	1440	1	0.53	Proposals that have been uploaded to belmawa
Sub-Total			2640		0.98	
Implementation of P2MW Activities						
Following activities seminar/ workshop/ briefing	2	240	480	1	0.18	Logbook and Evidence Presence
Develop a business plan	3	240	720	1	0.27	Logbook
Product prototype creation	3	240	7220	1	0.27	Product Prototype
Discussion activities in the development of work/products	5	180	900	1	0.33	Logbook
Carrying out production activities and marketing	5	180	900	1	0.33	Logbook and Evidence Production
Expanding network with partners	2	240	480	1	0.18	Logbook
Taking care of legality, permits, certification and standardization	4	240	960	1	0.36	Proof of Administration
Preparation of Financial Report	1	240	240	1	0.09	Financial statements
Preparation of progress reports and final report	2	300	600	1	0.22	Progress Report
Participating in monitoring and evaluation activities internal/ Belmawa	2	240	480	1	0.18	Logbook
Pitching preparation	5	300	1500	1	0.56	Logbook
Pitching/ presenting business ideas	1	240	240	1	0.09	Logbook and Evidence Presentation
Compilation of logbook	7	60	420	1	0.16	Logbook
Sub-Total			8640		3.20	
KMI Award Finalists						
KMI Award Preparation	10	240	2400	1	0.89	Certificate/Decree
Provision and Preparation of posters	6	300	1800	1	0.67	
Participating in the KMI Award	1	1200	1200	1	0.44	KMI Certificate
Sub-Total			5400		2.00	
Total			16.680		6.18	
ADDITION						
Received the KMI Award	1	2700	2700	1	1.00	KMI Champion Certificate

*Member Credits =80% x Team Leader Credits

The team that is entitled to claim credits is the final team that passes to the next stage/national level.

2. Assessment Rubric

Table 3. 84 Assessment rubric based on achievement

Criteria	Items	Stage	Mark
Achievements Performance	Pass the National Selection	Pass Funding and carry out business	100
	KMI Award Finalist	KMI Finalist	100
	KMI Award Winner	1st, 2nd and 3rd place KMI Award	100
		KMI Award Hopeful Winner	85

3. Activity Evaluation (Mandatory Document)

Table 3.85 Evaluation of activities

Criteria	Stage	Information
Documents Must	Pass the National Selection	Funding Decree from Belmawa and Assignment Decree from University Leadership
	KMI Award Finalist	Finalist Certificate
	KMI Award Winner	Champion Certificate; and business legality documents/licenses/certification/ standardization

INDEPENDENT ENTREPRENEURSHIP

1. Calculation of Activity Hours

Table 3.86 Calculation of activity hours

Activities/Subactivities	Volume	Minutes	Total	Score	Conversion Credits (Chairman)*	Description (Supporting Documents)
Business Implementation						
Legality, licensing, certification or standardization	1	240	240	1	0.09	Certificate
Conduct candidate validation potential consumers	2	500	1000	1	0.37	Report
Carrying out production activities	5	240	1200	1	0.44	Documentation and products
Carrying out marketing activities	3	200	600	1	0.22	Report
Expanding network with partners	2	240	480	1	0.18	Documents of cooperation with partners
Conducting product development	2	600	1200	1	0.44	Documentation and reports
Preparation of financial reports	1	900	900	1	0.33	Report
Total			5620		2.08	

2. Assessment Rubric

Table 3. 87 Assessment rubric based on achievement

Criteria	Item	Mark
Business age	➤ from 6 month	100
	3-6 month	85

3. Activity Evaluation (Mandatory Document)

Table 3.88 Evaluation of activities

Criteria	Description
Required Documents	Business legality documents
	Financial report (COGS, profit and loss reports, and cash flow)

3. ORGANIZATIONAL -BASED ACTIVITIES

1. Organizational activity group

The activity group included in the organizational -based cluster includes activities that are followed by students in the organization or institutional management that are still related to campus activities.

2. Scope

This activity includes the role of students in the management of organizations and leaders who are relevant to campus activities, both local, national and international.

3. Activity Objectives

3.1 This activity is able to add communication skills, professional skills, and managers of students' skills in developing the culture of scientific work in a multicultural atmosphere in organizing the students of Hasanuddin University which is carried out both locally, nationally and internationally.

3.2 This activity is designed as an effort to improve students' abilities in implementing innovative leadership, managerial skills, and negotiation strategies in responding to social problems that occur in society.

4. Activity Hours Calculation

Table. 3.89 Calculation of activity Hours

Activity/subactivity	Type of Activity	Volume (Week)	Minutes	Total	Conversion SKS	Information (Supporting Document)
Management	Planning	16	90	1440	0.53	1. Appointment and Dismissal Decree

	Implementation	44	130	5720	2.12	2. Accountability Report
	Evaluation	12	90	1080	0.40	
Total				3.05		
Committee	Planning	2	90	180	0.07	1. Appoitment Decree 2. Accountability Report
	Implementation	6	130	780	0.29	
	Evaluation	2	90	180	0.07	
Total					0.42	

Calculation of *Activity Hours* (AH) based on sub-activities carried out in the competition with the provision that 1 credit = 2,700 minutes

2. Coefficient

Table. 3.90 Credit unit multipliert coefficient based on organizational scope

Coverage	Coefficient
Local/Faculty Level UKM	0.5
Departemen/UKM Association at Universtiy/Branch Level International Organizations/District Level Organizations	0.75
Provincial and Regional/Faculty Level Student Executive Board	1.0
National/University Level Student Executive Board	1.5
International	2.0

Table. 3.91 Credit multipliert coefficient based on position in organizational/committee

Position	Coefficient
Member	0.5
Secretary, Treasurer, Vice, Chairman, Field Coordinator	1
Chairman	1.5

The Coefficient on Coverage and Position in the organization becomes a multiplier fot the SKS Value

Table. 3.92 Credit multipliert coefficient based on committe coverage

Coverage	Coefficient
Intra-campus	0.75
Provincial or Regional level (offline) / national level (online)	1.0
National (offline)/ international (online) level	1.5
International level (offline)	2.0

Credit Achievement = Total Credit Achevement of Activities X Coefficient

3. Additional credits for the Chairperson, Deputy Chairperson, Secretary, Treasurer, and Head of Department or Equivalent who Coordinates Activities.

Student organization leaders can receive additional credit points if they can include the implementation team in the ORMAWA PPK activities with the following provisions:

Table. 3.93 Additional Credits for Chairperson, Deputy Chairperson, Secretary, Treasurer, and Head Of Department or Equivalent who Coordinates Activities

Activity	Credit
Passed the selection for proposal presentation of PPK Ormawa Belmawa*	0.5
The PPK ORMAWA Team Receives Funding*	0.5
ORMAWA PPK Team Passes ABDIDAYA	1
The PPK Ormawa Implementation Team received an award at ABDIDAYA*	1
The PPK Ormawa Implementation Team received an award at ABDIDAYA*	1
Ormawa received an award at ABDIDAYA	1
Ormawa Hosts National-Level Student Competitions/Seminars/Meetings (Minimum 5 Provinces) In-Person	2

*The Head of the Student Organization (ORMAWA) who also serves as a Student Organization representative can only claim credits for one role (as Student Organization Representative of Head of the Student Organization)

4. Assessment Criteria

The following are the criteria for evaluating organizational activities:

- Claims for course credits from organizational activities may be made after the executive board has completed its term or the organizing committee has conducted the activity.
- In the event of a change in management before the end of the management period, the replacement personnel are entitled to claim credits with a score of 1 for a management period of more than half the term and a score of 0.5 for a management period of less than half the term.
- Leadership positions in off-campus organizations are only recognized for the position of chairperson at the county level or higher, with a minimum term of one year.

5. Activity Evaluation (Mandatory Document)

Table 3. 94 Activity Evaluation

Criteria	Description
Required Documents	Decree on the Establishment/Foundation of the Organization (intra-campus organization) and/or registration with the relevant authorities (extra-curricular organizations)
	Applicable AD/ART
	Decree of Appointment and Honorable Dismissal in accordance with the AD/ART
	Work Program documents at the beginning of the management period signed by student organization members and acknowledged by the leadership Department/Faculty/Student Affairs Directorate (on-campus)
	Accountability Report for the management period signed by student organization representatives and acknowledged by department/faculty/student affairs directorate leadership (intra-campus)
	Implementation Report for each activity designed in the work program signed by the organizing committee, student organization, and acknowledged by the leadership of the department/faculty/student affairs directorate student affairs (intra-campus)

4. PARTICIPATION-BASED ACTIVITIES

1. Participation-Based Activity Groups

Groups of activities that are included in the student participation-based cluster in academic and non-academic activities organized by Hasanuddin University and reputable institutions both domestically and abroad.

2. Scope

These activities include seminars, scientific conferences, public lectures, workshops, training, certified training, student exchanges, GUMSB, and volunteering.

3. Activity Objectives

3.1 These activities aim to enhance the knowledge, professional skills, and managerial skills of Hasanuddin University students, both domestically and internationally.

3.2 This activity is designed as one of the efforts to enhance students' ability to interact globally in a multicultural environment.

TRAINING

1. Activity Hours Calculation

Table 3. 95 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
As a Participant						
Prepare documents requirements and register for training	1	60	60	1	0.02	Proof of registration
Attending training	8	60	480	1	0.18	Activity Certificate
Total			540		0.20	
As an Instructor/Facilitator/Resource Person						
Preparing materials	2	120	249	1	0.09	Assignment Letter/Certificate
Training and preparation simulations	1	240	240	1	0.09	Assignment Letter/Certificate
Participating in training as an instructor/facilitator/resource person	1	720	720	1	0.27	Assignment Letter/Certificate, Activity reports and documentation
Total			1209		0.45	

Calculation of *Activity Hours* (AH) based on sub-activities carried out in the competition with the provision that 1
SKS = 2,700 minutes

2. Assessment Rubric

Table 3. 96 Assessment rubric for participants and instructors/facilitators/speakers in the training

Criteria	Item	Score
Organizing Institution	The organizing institution must be at least at the level of University Student Council	100
	The organizing institution for the activity must be at least at the level of Faculty Student Council	90

3. Coefficient

Table 3. 97 SKS multiplier coefficient based on activity duration

Criteria	Category	Coefficient
Duration	0-8 hours	0.5
	8-16 hours	1
	16-24 hours	1.5
	24 hours and above	2

Credit Hours Achieved = Total Credit Hours Achieved for Activities x Coefficient

4. Activity Evaluation (Required Document)

Table 3. 98 Activity evaluation

Criteria	Group	Description
Required Documents	Participants	Certificates and Activity Documentation
	Instructor/Facilitator/ Speaker	Certificates, Activity Documentation, and Presentation Materials (Presentation Files/Articles)

CERTIFIED COMPETENCY TRAINING

1. Activity Hours Calculation

Table 3. 99 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Conversion SKS	Description (Supporting Documents Supporting)
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Preparing documents requirements	2	60	120	1	0.04	Proof of registration
Register for training	8	60	480	1	0.18	Proof of registration
Attending training	8	60	480	1	0.18	Training Certificate
Taking a competency exam	2	360	720	1	0.27	Competency Certificate
Passed the competency exam	2	480	960	1	0.36	Certificates and competency test results
Total			2760		1.02	

Calculation of *Activity Hours* (AH) based on the sub-activities carried out in the competition, with the stipulation that 1 SKS = 2,700 minutes

2. Assessment Rubric

Table 3. 100 Assessment Rubric for Certified Competency Training

Competency Exam Results	Equivalency Score
Pass	100

3. Activity Evaluation (Required Documents)

Table 3. 101 Activity evaluation

Criteria	Description
Document	Proof of registration
Required	Certificate and Competency Test Results

WORKSHOP

1. Activity Hours Calculation

Table 3. 102 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Conversion SKS	Description (Supporting Documents Supporting)
As a Participant						
Prepare the required documents requirements and register	1	60	60	1	0.02	Proof of registration
Attending workshops	8	60	480	1	0.18	Activity Certificate
Total			540		0.20	
As an Instructor/Facilitator/Resource Person						
Preparing materials	2	120	240	1	0.09	Assignment Letter/Certificate
Training and preparation simulations	1	240	240	1	0.09	Assignment Letter/Certificate
Participating in the workshop as an instructor/facilitator/resource person	1	720	720	1	0.27	Assignment Letter/Certificate, Activity reports and documentation
Total			1200		0.44	

2. Assessment Rubric

Table 3. 103 Assessment rubric for participants and instructors/facilitators/resource persons at the workshop

Criteria	Item	Score
Organizing Institution	The organizing institution must be at least at the level of the Student Executive Board (BEM) University	100
	The organizing institution must be at least at the level of the Student Executive Board (BEM) Faculty	90

3. Coefficient

Table 3. 104 SKS multiplier coefficient based on activity duration

Criteria	Category	Coefficient
Duration	0-8 Hours	0.5
	8-16 hours	1

	16-24 hours	1.5
	24 hours and above	2

4. Activity Evaluation (Mandatory Document)

Table 3. 105 Activity evaluation

Criteria	Group	Description
Required Documents	Participants	Certificates and Activity Documentation
	Instructor/Facilitator/ Speaker	Certificates, Activity Documentation, and Presentation Materials (Presentation Files/Articles)

SEMINAR

1. Activity Hours Calculation

Table 3. 106 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
As a Participant						
Register for the seminar	1	60	60	1.00	0.02	Proof of registration
Attending the Seminar	1	120	120	1.00	0.04	Activity certificate
Total			180		0.07	
As a Resource Person/Speaker						
Preparation and in-depth study of the material	2	240	480	1	0.18	Assignment Letter/Certificate
Training and simulation Preparation	2	240	480	1	0.18	Assignment Letter/Certificate
Conducting seminars	1	120	120	1	0.04	Assignment Letter/Certificate, Presentation Materials (presentation files/articles) and activity documentation
Total			1080		0.40	

Note: Activities can be recognized if they have been fully implemented and the required documents have been completed.

2. Assessment Rubric

Table 3. 107 Assessment rubric for participants and instructors/facilitators/speakers at the seminar

Criteria	Item	Score
Organizing Institution	The organizing institution must be at least at the level of the Student Executive Board (BEM) University	100
	Organizing body for activities at least at the BEM level Faculty	90

3. Coefficient

Table 3. 108 SKS multiplier coefficient based on activity coverage

Criteria	Category	Coefficient
Activity Scale	International/Regional	3
	National (More than 5 Provinces)	2
	Region/Province/Within the Company	1

4. Activity Evaluation (Mandatory Document)

Table 3. 109 Activity evaluation

Criteria	Group	Description
Required Documents	Participants	Certificates and Activity Documentation
	Instructor/Facilitator/ Resource Persons	Certificates, Activity Documentation, and Presentation Materials (Presentation Files/Articles)

SCIENTIFIC CONFERENCE

1. Activity Hours Calculation

Table 3. 110 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
As a Participant						
Registering for a scientific conference	1	60	60	1	0.02	Proof of registration
Participation in scientific conferences	1	120	120	1	0.04	Activity certificate
Total			180		0.07	
As a Resource Person/Speaker/Presenter						
Preparation and in-depth study of material	2	240	480	1	0.18	Assignment Letter/Certificate
Presentation practice and simulation	2	240	480	1	0.18	Assignment Letter/Certificate

Presenting papers/ideas at scientific conferences	1	120	120	1	0.04	Assignment Letter/Certificate, Presentation Materials (presentation files/articles) and activity documentation
Total			1080		0.40	

2. Assessment Rubric

Table 3. 111 Assessment rubric for participants and instructors/facilitators/resource persons at scientific conferences

Criteria	Item	Score
Organizing Institution	The organizing institution must be at least at the level of the Student Executive Board (BEM) University	100
	Organizing institution for the activity must be at least at the level of the Student Executive Board (BEM) Faculty	90

3. Coefficient

Table 3. 112 SKS multiplier coefficient based on activity coverage

Criteria	Category	Coefficient
Activity Scale	International/Regional	3
	National (More than 5 Provinces)	2
	Region/Province/Within PT	1

4. Activity Evaluation (Mandatory Document)

Table 3. 113 Activity evaluation

Criteria	Group	Description
Required Documents	Participants	Certificates and Activity Documentation
	Instructor/Facilitator/Resource Person	Certificates, Activity Documentation, and Presentation Materials (Presentation Files/Articles)

PUBLIC LECTURE

1. Activity Hours Calculation

Table 3. 114 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
As a Participant						
Registering for general college activities general	1	60	60	1	0.02	Proof of registration
Attending general lectures general	1	120	120	1	0.04	Activity certificate
Total			180		0.07	
As a Resource Person/Speaker						
Preparation and in-depth study of the material	2	240	480	1	0.18	Assignment Letter/Certificate
Training and simulation Preparation	2	240	480	1	0.18	Assignment Letter/Certificate
Delivering general lecture material	1	120	120	1	0.04	Assignment Letter/Certificate, Presentation Materials

						presentation (presentation file/article) and activity documentation
Total			1080		0.40	

Note: Activities can be recognized if they have been fully implemented and the required documents have been completed.

Activity Hours (AH) are calculated based on the sub-activities carried out in the competition, with the provision that
1 SKS = 2,700 minutes

2. Assessment Rubric

Table 3. 115 Assessment rubric for participants and instructors/facilitators/speakers at the scientific conference

Criteria	Item	Score
Organizing Institution	The organizing institution must be at least at the level of the Student Executive Board (BEM) University	100
	Organizing institution for the activity must be at least at the level of the Student Executive Board (BEM) Faculty	90

3. Coefficient

Table 3. 116 SKS multiplier coefficient based on activity coverage

Criteria	Category	Coefficient
Scale of Activities	International/Regional	3
	National (More than 5 Provinces)	2
	Region/Province/Within PT	1

4. Activity Evaluation (Mandatory Document)

Table 3. 117 Activity evaluation

Criteria	Group	Description
Required Documents	Participants	Certificates and Activity Documentation
	Instructor/Facilitator/ Speaker	Certificates, Activity Documentation, and Presentation Materials (Presentation Files/Articles)

STUDENT EXCHANGE

1. Activity Hours Calculation

Table 3. 118 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
Preparing documents requirements	2	60	120	1	0.04	Proof of registration

Registering for an exchange program student	2	60	120	1	0.04	Proof of registration
Attending orientation	8	60	480	1	0.18	Training Certificate
Participating in an exchange program student	10	240	2400	1	0.89	Activity reports and Certificate
Creating and presenting reports	4	60	240	1	0.09	Activity reports and Certificate
Total			3360		1.24	

Calculation of *Activity Hours* (AH) based on the sub-activities carried out in the competition with the provision that
1 SKS = 2,700 minutes

2. Coefficient

Table 3. 119 Credit Hour Multiplier Coefficients based on activity scope

Criteria	Category	Coefficient
Activity Scale	International/Regional	2
	National (More than 5 Provinces)	1
	Region/Province	0.5

3. Activity Evaluation (Mandatory Document)

Table 3. 120 Activity evaluation

Criteria	Description
Required Documents	1. Certificate of Participation
	2. Activity Report
	3. Activity Documentation
	4. Logbook

UNHAS MOVEMENT FOR STUDYING AND PRAYING IN CONGREGATION (GUMSB)

1. Activity Hours Calculation

Table 3. 121 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
Follows GUMS	12	90	1080	1	0.4	Activity logbook for at least 10 meetings and activity documentation
Total			1080		0.4	

2. Activity Evaluation (Required Document)

Table 3. 122 Activity evaluation

Criteria	Description
Document	Log Book containing documentation of activities signed
Mandatory	by the lecturer in charge of the Islamic Studies course

VOLUNTEER EVENT TERPROGRAM

1. Activity Hours Calculation

Table 3. 123 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Conversion SKS	Description (Supporting Documents Supporting)
Volunteer competition puspresnas	4	380	1520	1	0.56	University Leadership Decree
Total					0.56	

Calculation of *Activity Hours* (AH) based on the sub-activities carried out in the competition with the provision that
1 SKS = 2,700 minutes

2. Assessment Rubric

Table 3. 124 Assessment rubric for volunteers

Criteria	Item	Score
Evidence of Participati on in activities	There is a logbook signed by the activity coordinator and documentation of the activity	100
	There is a logbook signed by the activity coordinator without documentation of the activity	90

3. Activity Evaluation (Required Document)

Table 3. 125 Activity evaluation

Criteria	Description
Mandatory Document	Decision of the University Leadership

VOLUNTEER EVENT INCIDENTAL

1. Activity Hours Calculation

Table 3. 126 Calculation of activity hours

Activity/Subactivity	Volume	Minut es	Total	Scor e	Conversion SKS	Description (Supporting Documents Supporting)
Volunteer activities Incidental	2	380	760	1	0.28	Decree of the Dean/Head of University
Total Overall					0.28	

2. Assessment Rubric

Table 3. 127 Assessment rubric for volunteering

Criteria	Item	Score
Evidence of Participati on in Activities	There is a logbook signed by the activity coordinator and documentation of the activity	100
	There is a logbook signed by the activity coordinator without documentation of the activity	90

3. Activity Evaluation (Required Document)

Table 3. 128 Activity evaluation

Criteria	Description
Required Documents	Decision of the Dean/University Rector



5. COMMUNITY SERVICE-BASED ACTIVITIES

1. Community Service Group

The activities included in the Community Service cluster are student activities that encompass community empowerment, such as programmed community empowerment, humanitarian activities, social service, and other community service activities that are not competitive in nature.

2. Scope

These activities include Programmed Community Empowerment, Social Service, and other humanitarian activities.

3. Activity Objectives

3.1 These activities aim to enhance students' knowledge, professional skills, and managerial skills in fostering a culture of multidisciplinary collaboration and social empathy in a multicultural environment for Hasanuddin University students, both domestically and internationally.

3.2 This activity is designed as one of Hasanuddin University's efforts to achieve high rankings at the national and international levels, thereby enhancing the national and international atmosphere in the learning process.

COMMUNITY EMPOWERMENT PROGRAM

1. Activity Hours Calculation

Table 3. 129 Activity Hours Calculation

Activity/Subactivity	Volume	Minutes	Total	Score	SKS Conversion (Chairperson)*	Description (Supporting Documents)
Proposal						
Determination of Theme	2	60	120		0.04	Logbook and Proposal
Partner Exploration	3	60	180		0.07	
Proposal preparation	2	120	240		0.09	
Subtotal			540		0.20	
Implementation						
Preparation	3	60	180		0.07	Media reports/publications
Program implementation	8	240	1920		0.71	
Report preparation	2	60	120		0.04	
Subtotal			2220		0.82	

Total Credit Hours	2760		1.02	
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*Team Member Credits (2-5 People) = 80% x Team Leader Credits

*Team Member SKS (6-10 People) = 60% x Team Leader SKS

*Team Member Credits (11-15 People) = 40% x Team Leader Credits

2. Assessment Rubric

Table 3. 130 Rubrics based on achievements

Criteria	Score	Score
Document	There are proposals, activity reports/logbooks, and mass media publications	100
	There are proposals, activity reports/logbooks, but no mass media publications	95

3. Coefficient

Table 3. 131 SKS multiplier coefficient based on activity coverage

Criteria	Scope	Coefficient
Activity Volume	Volume 8 to ≤ 32 Hours	0.5
	Activity Volume 32 to ≤ 64 Hours	1
	Volume > 64 Hours	1.5

Assumption of program implementation is 4 hours/day

4. Activity Evaluation (Required Document)

Table 3. 132 Activity evaluation

Activity	Document
Programmed Community Empowerment	1. Proposal
	2. Report/Logbook
	3. Mass media publications

SOCIAL SERVICE

1. Activity Hours Calculation

Table 3. 133 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Conversion SKS	Description (Supporting Documents Supporting)
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Determination of Location of activities	2	60	120	1	0.04	-
Activity preparation	1	60	60	1	0.02	-
Implementation	1	300	300	1	0.11	-
Report preparation	3	60	180	1	0.07	Reports/certificates/statements
Total			660		0.24	

2. Assessment Rubric

Table 3. 134 Assessment rubric

Criteria	Score	Score
Document	There are reports, certificates, and letters of reference	100
	There are reports, certificates, or letters of reference only	80

3. Activity Evaluation (Required Document)

Table 3. 135 Activity evaluation

Activity	Document
Social Service	Report/Certificate/Letter of Reference

HUMANITARIAN ACTIVITIES

1. Activity Hours Calculation

Table 3. 136 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
Preparation	2	120	240	1	0.09	Assignment letter/Certificate/Letter of reference
Implementation	7	480	3360	1	1.24	
Total			3600		1.33	

2. Assessment Rubric

Table 3. 137 Assessment rubric

Criteria	Item	Score
Becoming a Humanitarian Volunteer	Over 7 Days	100
	6-7 days	95
	4-5 days	90
	1-3 days	85

3. Coefficient

Table 3. 138 SKS multiplier coefficient based on activity coverage

Duration of Humanitarian Activities	Coefficient
1-3 days	0.5
4-5 days	0.7
6-7 days	1
Over 7 days	1.25

4. Activity Evaluation (Mandatory Document)

Table 3. 139 Activity evaluation

Activity	Document
Humanitarian Activities	Assignment Letter/Certificate/Statement Letter

6. INTERNSHIP/INDEPENDENT STUDY ACTIVITIES

INTERNSHIPS

1. Internship Activity Group

The internship activity group is a cluster of independent work practices carried out to introduce students to the professional world, equip them with the competencies required by industry, and serve as a link and match between higher education institutions and industry. The hope is that students will have a high level of commitment, be skilled in communication, and be able to collaborate across professions to contribute to solving problems in industry and increase students' chances of working in their desired industry.

2. Scope

These internship activities include student work placements carried out at government agencies, private companies, non-profit foundations, multilateral organizations, and other institutions, both domestically and internationally.

3. Activity Objectives

3.1 This internship program is able to increase students' knowledge, professional skills, communication, and teamwork in developing the work culture of Hasanuddin University students, both domestically and abroad.

3.2 This program is designed as one of Hasanuddin University's efforts to provide students with opportunities to explore the professional world, acquire the competencies required by the industry, and enhance their soft skills.

4. Activity Hours Calculation

Table 3. 140 Activity Hours Calculation for 2-Credit Internship

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
Exploratory Stage						
Form and Location of Internship with PA/Head of Study Program	2	140	280	1	0.1	Logbook/proof Consultation
Document preparation (CV, Internship Certificate, transcript, proposal, etc. as needed partner	1	140	140	1	0.1	Document
Subtotal			420		0.2	
Preparation Stage						
Internship Briefing	1	140	140	1	0.1	Report Provisioning
Subtotal			140		0.1	

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents Supporting)
Implementation Stage						
Introduction and observation (onsite)	1	140	140	1	0.1	Brief Report
Internship Implementation	6	520	3120	1	1.2	Report/logbook
Preparation of Internship Report Draft	1	140	140	1	0.1	Report
Consultation on the report with Field Supervisor (DPL)	1	240	240	1	0.1	Card Consultation/logbook
Consultation on reports with lecturers supervisor	1	300	300	1	0.1	Card Consultation/logbook
Repair Internship report	1	220	220	1	0.1	Report
Subtotal			4160		1.5	
Evaluation Stage						
Presentation of internship results/reports Together	1	180	180	1	0.1	Proof of Activity
field supervisors and lecturers supervisor	1	240	240	1	0.1	Attendance, Documentation
Finalization of internship reports and evaluation	1	300	300	1	0.1	Final report
Subtotal			720		0.3	
Total		2700	5440		2.0	

Table 3. 141 Calculation of activity hours for 3-credit internship

Activity/Subactivity	Volume	Minutes	Total	Credit Hour Conversion	Description (Supporting Documents Supporting)
Exploratory Stage					
Consultation on internship arrangements with	2	120	240	0.1	Logbook/evidence

PA/Head of Study Program					Consultation
Document preparation (CV, Internship certificate, transcript, proposal, etc. as required partner requirements)	2	120	240	0.1	Documents
Subtotal			480	0.2	
Preparation Stage					
Internship Briefing	1	180	180	0.1	Report Provisioning
Subtotal			180	0.1	
Implementation Stage					
Introduction and field observation (onsite)	1	120	120	0.04	Brief Report
Internship Implementation	7	740	5180	1.9	Report/logbook
Preparation of Internship Report Draft	2	120	240	0.1	Report
Report consultation with supervisor Field (DPL)	1	120	120	0.04	Card consultation/logbook

Activity/Subactivity	Volume	Minutes	Total	Credit Conversion	Description (Supporting Documents)
Consultation on the report with the instructor advisor	1	240	240	0.1	Card Consultation/logbook
Internship Report Improvement	1	220	220	0.1	Report
Subtotal			6120	2.3	
Evaluation Stage					
Presentation of internship results/reports	1	180	180	0	Proof of Activity
Field supervisor and lecturer supervisor	2	240	480	0.2	Attendance, Documentation
Finalization of internship reports and assessments	2	300	600	0.2	Final report
Subtotal			1260	0.5	
Total		2700	8040	3.0	

Table 3. 142 Calculation of activity hours for 4-credit internship

Activity/Subactivity	Volume	Minutes	Total	Credit Hour Conversion	Description (Supporting Documents)
Exploratory Stage					
Consultation on internship arrangements with PA/Head of Study Program	2	120	240	0.1	Logbook/evidence consultation
Document preparation (CV, Internship letter Internship certificate, transcript, proposal, etc. as required by the partner)	1	120	120	0.04	Documents
Subtotal			360	0.1	
Preparation Stage					
Internship Briefing	1	180	180	0.1	Orientation Report
Subtotal			180	0.1	
Implementation Stage					

Introduction and field observation (onsite)	2	120	240	0.09	Brief report
Internship Implementation	11	740	8140	3	Report/logbook
Preparation of Internship Report Draft	1	120	120	0.04	Report
Report consultation with Field Supervisor (DPL)	2	120	240	0.1	Card Consultation/logbook
Consultation on reports with lecturers advisor	1	240	240	0.1	Card Consultation/logbook
Internship Report Improvement	1	220	220	0.1	Report
Subtotal			9200	3.4	
Evaluation Stage					
Presentation of internship results/report together	1	180	180	0.1	Proof of Activity
Field supervisor and lecturer supervisor	2	240	480	0.2	Attendance, documentation

Finalization of internship reports and evaluation	1	300	300	0.1	Final report
Subtotal			960	0.4	
Total		2700	10,700	4.0	

Table 3. 143 Calculation of activity hours for 6-credit internship

Activity/Subactivity	Volume	Minutes	Total	Credit Hour Conversion	Description (Supporting Documents Supporting)
Exploratory Stage					
Consultation on internship arrangements with PA/Head of Study Program	1	120	120	0.04	Logbook/evidence Consultation
Document preparation (CV, Internship certificate, transcript, proposal, etc. as required by the partner	1	120	120	0.04	Documents
Subtotal			240	0.1	
Preparation Stage					
Internship Briefing	1	180	180	0.1	Orientation Report
Subtotal			180	0.1	
Implementation Stage					
Introduction and field observation (onsite)	3	120	360	0.1	Brief report
Internship Implementation	18	740	13,320	4.9	Report/logbook
Preparation of Internship Report Draft	2	120	240	0.1	Report
Report consultation with Field Supervisor (DPL)	2	120	240	0.1	Card Consultation/logbook
Consultation on reports with lecturers supervisor	2	240	480	0.2	Card consultation/logbook
Internship Report Improvement	1	220	220	0.1	Report
Subtotal			14860	5.5	

Evaluation Stage					
Presentation of internship results/report with	1	180	180	0.1	Proof of Activity
Field supervisor and lecturer supervisor	2	240	480	0.2	Attendance, documentation
Finalization of internship reports and evaluation	1	300	300	0.1	Final report
Subtotal			960	0.4	
Total		2700	16,240	6.0	

Table 3. 144 Calculation of activity hours for 9-credit internship

Activity/Subactivity	Volume	Minutes	Total	Conversion SKS	Description (Supporting Documents Supporting)
Exploratory Stage					
Consultation on the form of internship with PA/Head of Study Program	2	120	240	0.1	Logbook/evidence consultation

Activity/Subactivity	Volume	Minutes	Total	Conversion SKS	Description (Supporting Documents Supporting)
Preparation of documents (CV, Letter Internship details, transcripts, proposals, etc. as required by partners)	2	120	240	0.1	Documents
Subtotal			480	0.2	
Preparation Stage					
Internship Briefing	2	180	360	0.1	Orientation Report
Subtotal			360	0.1	
Implementation Stage					
Introduction and observation Field (onsite)	3	120	360	0.1	Brief report
Internship Implementation	28	740	20720	7.7	Report/logbook
Preparation of Internship Report Draft	2	120	240	0.1	Report
Report consultation with Field Supervisor (DPL)	2	120	240	0.1	Card Consultation/logbook
Consultation on reports with lecturers supervisor	2	240	480	0.2	Card Consultation/logbook
Repair Internship report	2	220	440	0.2	Report
Subtotal			22,480	8.3	
Evaluation Stage					
Presentation of internship results/reports Together	1	180	180	0.1	Proof of Activity
Field supervisor and lecturer supervisor	2	240	480	0.2	Attendance, documentation
Finalization of internship reports and evaluation	1	300	300	0.1	Final report
Subtotal			960	0.4	
Total		2700	24,280	9.0	

6. Assessment Rubric

Table 3. 145 Rubrics based on achievement

Criteria	Indicators	Score	Percentage Score (%)
Stages	Complete documents	100	10
Exploration	Incomplete documents	50	
Preparation stages	Complete report	100	10
	Incomplete report	70	
	Incomplete report	40	
Implementati on stages	Complete reports and logbooks	100	70
	Complete report, incomplete logbook	70	
	Incomplete report and incomplete logbook	40	
	complete		

Evaluation Stages	Full report	100	10
	Incomplete report	70	
	Incomplete report	40	

7. Activity Evaluation (Supporting Documents)

Table 3. 146 Activity evaluation

No	Description	Weight	Assessment Criteria
1	Compliance with activity hours and attendance	Prerequisite s	Meeting the activity hours requirement in accordance with the credit hours of the recognized course Meet the attendance requirements specified by the EC activity manager Internship duration: 16,320 minutes (272 activity hours) Planned system and recognition
2	Exploration and Preparation Process (Pre-activity)	10	Approved by: PA lecturer/advisor/Head of Department and Student's Parents Passed the internship selection process from the company Completed the required documents
3	Field Assessment (Based on the assessment form) by the supervisor (50 percent) and the partner (50 percent)	50 percent	Based on the assessment form, a minimum attendance of 80% is required.
4	Activity output (daily reports, Monthly)	15 percent	Submit daily reports every week and monthly reports every month
5	Report evaluation and presentation	25 percent	Final report in the form of a paper and presentation

INDEPENDENT STUDY

1. Independent Study Activity Groups

The activity groups included in Independent Study activities are student activities that conduct Independent Study either independently or with partners that organize Independent Study programs to prepare students for work by equipping them with the knowledge and skills needed to enter the workforce.

2. Scope

This activity includes independent study learning with partners in accordance with the interests, talents, and competencies desired by students so that students are able to face the dynamics that occur in the world of work, including changes in work competency requirements that must be mastered.

3. Activity Objectives

3.1 activity aims to equip students with experience in dealing with real-world problems in the workplace under the guidance and mentorship of qualified professionals, as well as to develop their insight and thinking skills, leadership, soft skills, communication and collaboration abilities, and other positive character traits.

3.2 This activity is designed as one of Hasanuddin University's efforts to improve the readiness and employability of graduates in the workplace by enhancing the job competencies that must be mastered in their respective fields.

4. Activity Hours Calculation

Table 3. 147 Calculation of activity hours for Independent Study 2 SKS

Activity/Subactivity	Volume	Minutes	Total	Conversion SKS	Description (Supporting Documents Supporting)
Exploratory Stage					
Consultation on the program to be selected with the PA/Head of Study Program	1	180	180	0.1	Logbook/evidence consultation
Preparation of administrative documents, registration, socialization, and selection	1	300	300	0.1	Documents/Documentation
Subtotal		480	480	0.2	
Preparation Stage					
Training	1	240	240	0.1	Provisioning Report
Subtotal		240	240	0.1	
Implementation Stage					
Independent Study Implementation	6	540	3240	1	Logbook/report
Drafting of assignments/reports	1	480	480	0.2	Draft assignment/report
Report consultation with mentor/activity supervisor	1	480	480	0.2	Logbook
Subtotal		1500	4200	1.6	
Evaluation Stage					
Finalization of tasks/reports	1	480	480	0.2	Report

Subtotal	480	480	0.2	
Total	2700	5400	2.0	

Table 3. 148 Calculation of activity hours for Independent Study 4 credits

Activity/Subactivity	Volume	Minutes	Total	Conversion SKS	Description (Supporting Documents Supporting)
Exploratory Stage					
Consultation on the program to be selected with the PA/Head of Study Program	1	180	180	0.1	Logbook/evidence consultation
Preparation of administrative documents, registration, socialization, and selection	1	300	300	0.1	Documents/Documentation
Subtotal		480	480	0.2	
Preparation Stage					
Training	1	240	240	0.1	Provisioning Report
Subtotal		240	240	0.1	
Implementation Stage					
Independent Study Implementation	15	540	8100	3	Logbook/report
Drafting of assignments/reports	1	480	480	0.2	Draft assignment/report
Report consultation with mentor/activity supervisor	2	480	960	0.4	Logbook
Subtotal		1500	9540	3.5	
Evaluation Stage					
Finalization of tasks/reports	1	480	480	0.2	Report
Subtotal		480	480	0.2	
Total		2700	10,740	4.0	

Table 3. 149 Calculation of activity hours for Independent Study 6 credits

Activity/Subactivity	Volume	Minutes	Total	Conversion SKS	Description (Supporting Documents Supporting)
Exploratory Stage					
Consultation on the program to be selected	1	180	180	0.1	Logbook/evidence consultation

with the PA/Head of Study Program					
Preparation of administrative documents, registration, socialization, and selection	1	300	300	0.1	Documents/Documentation
Subtotal		480	480	0.2	
Preparation Stage					
Training	1	240	240	0.1	Provisioning Report
Subtotal		240	240	0.1	
Implementation Stage					
Independent Study Implementation	24	540	12960	4.8	Logbook/report
Drafting of tasks/reports	1	480	480	0.2	Draft assignment/report
Report consultation with mentor/activity supervisor	3	480	1440	0.5	Logbook
Subtotal		1500	3660	5.5	
Evaluation Stage					
Finalization of tasks/reports	1	480	480	0.2	Report
Subtotal		480	960	0.2	
Total		2700	21,420	6.0	

5. Assessment Rubric

Table 3. 150 Assessment rubric

Criteria	Indicators	Score	Percentage Score (%)
Stages	Complete documents	100	10
Exploration	Incomplete documents	50	
Preparation stages	Complete report	100	10
	Incomplete report	70	
	Incomplete report	40	
Implementation stages	Complete reports and logbooks	100	70
	Complete report, incomplete logbook	70	
	Incomplete report and incomplete logbook	40	
	complete		
Evaluation stages	Complete report	100	10
	Incomplete report	70	
	Incomplete report	40	

6. Activity Evaluation (Required Document)

Table 3. 151 Activity evaluation

Activity	Document
Independent Study	Document
	Logbook
	Report



7. ACTIVITIES BASED ON SCIENTIFIC PUBLICATIONS

1. Scientific Publication Group

The group of activities included in the scientific publication-based cluster are student activities to publish scientific research and community service results on a national and international scale.

2. Scope

These activities encompass student publications in scientific journals at the national and international levels based on research findings and community service.

3. Activity Objectives

These activities aim to enhance students' knowledge, professional skills, and managerial skills in fostering a culture of multidisciplinary collaboration within a multicultural environment for students of Hasanuddin University, both domestically and internationally.

4. Calculation of Learning Hours

Table 3. 152 Activity Hours Calculation

Activity/Subactivity	Volume	Minutes	Total	Score	SKS Conversion (PU)*	Description (Supporting Documents)
Preparation of Scientific Articles						
Idea/concept exploration	3	120	360	1	0.13	Scientific article drafts submitted to journals
Guidance activities and idea development	5	120	600	1	0.22	
Literature study to increase insight into the process of idea generation	10	120	1200	1	0.44	
Scientific article writing	20	300	6000	1	2.22	
Subtotal			8160		3.01	
Scientific Article Registration						
Preparation	1	60	60	1	0.02	Proof of registration in the form of a screenshot of the scientific article via the journal system
Scientific article registration	2	60	120	1	0.04	
Subtotal			180		0.06	
Revision and Registration of Scientific Articles After the Review Process						
Guidance and idea development	5	120	600	1	0.22	

Literature study to improve the reviewed article	5	120	600	1	0.22	Proof of scientific article registration through the journal system and responses to reviewer comments
Compilation and re-registration of articles that have been revised	5	240	1200	1	0.44	
Subtotal			2400		0.88	

Receipt and Publication of Scientific Articles						
Proofreading	1	300	300	1	0.11	Proof of receipt and link Article publication
Subtotal			300		0.11	
Grand total			300		4.06	
ADDITION						
Research implementation	20	270	5400	1	2.0	

*Co-author credits = 60% x Main author credits (MA) for 2-3 authors

*Co-author Credit Hours = 40% x Main Author Credit Hours (MA) for 4-8 authors

Calculation of *Activity Hours* (AH) based on sub-activities carried out in the competition with the provision that 1 SKS = 2,700 minutes

5. Coefficient

Table 3. 153 Credit Hour Multiplier Coefficients based on scope

Criteria	Category	Coefficient
Achievement Scale	Reputable international journals (Q1 and Q2)	2
	Reputable international journals (Q3)	1.5
	Reputable international journals (Q4 and not yet awarded Quartile score) and reputable international proceedings	1
	Research-based national journals (SINTA 1 and SINTA 2)	1
	International journals and national research-based journals (SINTA 3 and SINTA 4)	0.5
	National research-based journals (SINTA 5 and SINTA 6)	0.4
	International journals and national journals based on community service to the community (SINTA 1 and SINTA 2)	0.75
	National journals based on community service (SINTA 3 and SINTA 4)	0.4
	National journals based on community service (SINTA 5 and SINTA 6)	0.3

Note: Courses will only be recognized with a score of 100 when the article has been published

6. Activity Evaluation (Required Documents)

Table 3. 154 Activity evaluation

Criteria	Description
Required Documents	1. Draft publication
	2. Proof of scientific article registration through the journal system
	3. Proof of scientific article registration through the journal system and responses to reviewer comments
	4. Proof of acceptance and link to article publication

8. ACTIVITIES BASED ON THE DEVELOPMENT OF SUPPORTING INTERESTS AND TALENTS

1. Supporting Interest and Talent Development Group

The group of activities included in the Supportive Interest and Talent Development cluster are non-academic activities for students to channel their interests and talents in various fields to support the achievement of various competencies to become outstanding graduates. Recognition of student achievements in this field uses indicators of victory in competitions or producing documented works or other forms of indicators or both.

2. Scope

These interest and talent development activities include serving as ambassadors, writing opinion pieces in the media, producing monumental works, developing appropriate technology, writing fiction, non-fiction, or popular science books, and serving as mentors.

3. Activity Objectives

3.1 These interest and talent development activities are expected to enhance students' professional skills in communication, collaboration, critical thinking, and in a multicultural environment.

3.2 This activity is designed as an effort to enhance the reputation of Hasanuddin University students and support the creation of a conducive academic atmosphere for the development of learning potential.

APPROPRIATE TECHNOLOGY

1. Activity Hours Calculation

Activity hours for an activity can be recognized if the student's work has been registered for intellectual property rights and has been implemented in at least one specific community group, such as farmers, ranchers, fishermen, cooperatives, village governments, and others. Students can work individually or in groups of up to 5 people.

Table 3. 155 Activity Hours Calculation

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion (Chairperson) *	Description (Supporting Documents Supporting)
Initiating ideas	3	60	180	1	0.07	Portfolio
Designing artwork	6	150	900	1	0.33	Design work
Creating works	20	180	3600	1	1.33	Works
Obtaining Intellectual Property Rights	5	60	300	1	0.11	Certificate/proof of registration at Ministry of Law and Human Rights
Implementing work	5	60	300	1	0.11	Documentation and Cooperation Letter Known to the faculty leadership
Published in the media mass	1	120	120	1F	0.04	Media publications

Total	5400		2.0	
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*Member Credits = 80% x Team Leader Credits

2. Assessment Rubric

Table 3. 156 Assessment rubric based on achievement

Criteria	Item	Score
Used by the sub-district government, village government, at least two community groups with different activities	Significantly improve the effectiveness, efficiency, and/or productivity of the implementation activities	100
Used by one community group	Significantly improves productivity and/or efficiency of group activities	90

3. Activity Evaluation (Required Document)

Table 3. 157 Activity evaluation

Criteria	Description
Mandatory Documents	1. Proof of registered intellectual property rights
	2. Cooperation agreement letter signed by the head of the study program, or department, or WD1 faculty chair
	3. Documentation of activities
	4. Proof of mass media publication

WRITING OPINIONS

1. Activity Hours Calculation

Activity hours for activities can be recognized if the student's writing has been published in mainstream mass media (newspapers and magazines), either in print or digital form. The readership of the media in question is categorized as at least regional in scale (across provinces).

Table 3. 158 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Conversion SKS	Description (Supporting Documents Supporting)
Proposing ideas	2	30	30	1	0.01	Physical or digital publication
Collecting materials	2	60	120	1	0.04	
Writing scripts for media regional	1	180	180	1	0.07	
Writing scripts for national media national	1	390	390	1	0.14	

Total Overall (Local Media)	330		0.12	
Total Overall (National Media)	540		0.20	

Calculation of *Activity Hours* (AH) based on the sub-activities carried out in the competition, with the stipulation that 1 SKS = 2,700 minutes

2. Assessment Rubric

Table 3. 159 Rubric based on achievements

Criteria	Item	Score
Mainstream media level	Published	100
Local or national		

3. Activity Evaluation (Mandatory Document)

Table 3. 160 Activity evaluation

Criteria	Description
Mandatory Documents	Opinion pieces published in the media

CREATIVE WORKS

1. Activity Hours Calculation

Activity hours can be recognized if the student's work has been registered for intellectual property rights and has been implemented in at least one specific community group, such as farmers, ranchers, fishermen, cooperatives, village governments, and others. Students can work individually or in groups of up to 5 people.

Table 3. 161 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion (Chairperson)*	Description (Supporting Documents Supporting)
Proposing ideas	3	60	180	1	0.07	Portfolio
Designing artwork	6	150	900	1	0.33	Design work
Creating works	20	180	3600	1	1.33	Works
Registering Intellectual Property Rights	5	60	300	1	0.11	Certificate/proof registration at the Ministry of Law and Human Rights
Participating in competitions or being featured on official digital media channels	5	60	300	1	0.11	Certificates, documentation, competition organizer identity
Publish in mass media	1	120	120	1	0.04	Media publications
Total			5400		2.00	

*Member Credits = 80% x Team Leader Credits

2. Assessment Rubric

Table 3. 162 Rubrics based on achievements

Criteria	Item	Score
National champion or recorded in digital media channels from the account of the official organizer/institution (legal entity)	1st, 2nd, 3, honorable mention	100
Provincial champions or recorded in digital media channels from official Organizer/Institution account (legal entity)	1st, 2nd, 3rd place	90

3. Activity Evaluation (Required Document)

Table 3. 163 Activity evaluation

Criteria	Description
Mandatory Documents	1. Proof of registered intellectual property rights
	2. Winner certificate or link from an official institution containing the work
	3. Documentation of activities
	4. Proof of mass media publication

MONUMENTAL WORKS

1. Activity Hours Calculation

Activity hours can be recognized if the student's work has been registered for intellectual property rights and has been implemented in at least one specific community group, such as farmers, ranchers, fishermen, cooperatives, village governments, and others. Students can work individually or in groups of up to 5 people.

Table 3. 164 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion (Chairperson)*	Description (Supporting Documents Supporting)
Initiating ideas	3	60	180	1	0.07	Portfolio
Designing artwork	6	150	900	1	0.33	Design work
Creating works	20	180	3600	1	1.33	Works
Registering Intellectual Property Rights	5	60	300	1	0.11	Certificate/proof Registration at the Ministry of Law and Human Rights
Participating in competitions or being featured on official digital media channels	5	60	300	1	0.11	Certificates, documentation, identity of the competition organizer
Publish in mass media	1	120	120	1	0.04	Media publications
Total			5400		2.00	

*Member Credits = 80% x Team Leader Credits

2. Assessment Rubric

Table 3. 165 Rubrics based on achievements

Criteria	Item	Score
National champions or recorded in digital media channels from the accounts of official organizers/institutions (legal entities)	1st, 2nd, 3rd place, honorable mention	100
Provincial champions or recorded in digital media channels from official organizer/institution accounts (legal entities)	1st, 2nd, 3rd Place	90

3. Activity Evaluation (Mandatory Document)

Table 3. 166 Activity evaluation

Criteria	Description
Mandatory Documents	1. Proof of registered intellectual property rights
	2. Winner's certificate or link from an official institution containing the work
	3. Documentation of activities
	4. Proof of mass media publication

BECOME AN AMBASSADOR

1. Activity Hours Calculation

Activity hours can be recognized if the student concerned has received at least a third place award at the provincial level, is a finalist at the national and regional/international non- delegate level, or is a participant for delegates from the national selection results.

Table 3. 167 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Conversion SKS	Description (Supporting Documents Supporting)
Portfolio preparation	1	180	180	1	0.07	Portfolio
Campaign	5	60	300	1	0.11	Digital platform
Participating in Selection	10	60	600	1	0.22	Activity documentation
Participating in activities Award ceremony	1	180	180	1	0.07	Activity documentation, certificates
Performing duties as a provincial-level ambassador	6	300	1800	0.9	0.67	Documentation of activities, Digital footprint of news publications on media
Performing duties as a national-level ambassador	10	600	6000	1	2.22	Documentation of activities, Digital footprint of news publications on media
Performing duties as a regional/international ambassador	15	600	9000	1	3.33	Documentation of activities, Digital footprint of news publications on media
Total Overall (Provincial Level Ambassador)			3060		1.13	

Total Overall (National Level Ambassador)	7260		2.69	
Total Overall (Regional/International Level Ambassador)	10,260		3.80	
Regional/International Level)				

2. Assessment Rubric

Table 3. 168 Criteria based on achievements

Criteria	Item	Score
International Achievement and Regional	Finalist to 1st Place Winner	100
National Achievements	1st, 2nd, 3rd Place	100
	2nd Place	95

	3rd Place	85
	Honorable Mention	75
	Finalist	70
Provincial Achievement	1st Place	100
	2nd Place	95
	3rd Place	85

3. Weight

Table 3. 169 Weight

Criteria	Category	Weight
Competition Scale	International/Regional (minimum 3 countries)	1
	National (more than 5 provinces)	1
	Region/Province	1
Reputable Competition Organizer	Regional/International Ambassador: host or co-host is the central government or an international organization	1
	Well-established	
	National Ambassador: host or co-host is a reputable national organization at least at the level of Echelon I or a reputable national philanthropic organization	1
	Provincial-level ambassador: host or co-host is a regional government agency at least	1

4. Activity Evaluation (Required Document)

Table 3. 170 Activity evaluation

Criteria	Description
Required Documents	1. Portfolio
	2. Certificate of participation or credit earning activities
	3. Documentation & Digital footprint of selection activities
	4. Documentation & digital trail of the award ceremony
	4. Winner certificates
	5. Documentation & digital footprint of each task performed as an ambassador

TALENT ACADEMY

1. Activity Hours Calculation

Table 3. 171 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
As a Participant						
Prepare documents requirements and register for the talent academy	1	60	60	1	0.02	Proof of registration
Participating in preparation and selection English	20	240	4800	1	1.78	Log book

Activities/Subactivities	Volume	Minutes	Total	Score	SKS Conversion	Information (Supporting Documents)
Following psychological assessment	2	240	480	1	0.18	Log book
Participating in a personality development program personality	20	240	4800	1	1.78	Log book
Participating in the improvement program track record of achievements	20	240	4800	1	1.78	Log book
Participating in a skills development program special skills	20	240	4800	1	1.78	Log book
Creating reports and portfolios	2	120	240	1	0.09	Activity Reports, Portfolio and documentation of activities
Presenting reports and portfolios	2	120	240	1	0.09	Presentation Files and Certificates
Total			20220		7.49	
As an Instructor/Facilitator/Resource Person						
Preparing materials	2	120	240	1	0.09	Assignment Letter/Certificate
Training and preparation simulations	1	240	240	1	0.09	Assignment Letter/Certificate
Participating in training as an instructor/facilitator/resource person	1	720	720	1	0.27	Assignment Letter/Certificate, Reports and documentation Activities
Preparing reports	1	120	120	1	0.04	Assessment report
Total			1320		0.49	

2. Assessment Rubric

Table 3. 172 Participant and instructor/facilitator/resource person rubric for the talent academy

Criteria	Item	Score
Evidence of Participation Activity	There is a logbook, certificate, and documentation of the activity	100
	There is a certificate without supporting activity documentation	85

3. Coefficient

Table 3. 173 Multiplier coefficient for SKS based on activity coverage

Criteria	Category	Coefficient
Level of Participation	90%-100	1
	80%-90%	0.75
	70%-80	0.5
	60%-70%	0.25
	<60%	0

4. Activity Evaluation (Mandatory Document)

Table 3. 174 Activity evaluation

Criteria	Description
Required Documents	Logbook, Certificate, and Activity Documentation

COMPETITION MENTOR

1. Activity Hours *Calculation*

Table 3. 175 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
Achievement Team	12	450	5400	1	2.00	University Leadership Decree
Total					2.00	

2. Assessment Rubric

Table 3. 176 Assessment rubric for volunteering

Criteria	Item	Score
Evidence of Participation in Activities	There is a logbook signed by the activity coordinator and documentation of the activity	100
	There is a logbook signed by the activity coordinator without documentation of the activity	90

3. Activity Evaluation (Mandatory Document)

Table 3. 177 Activity evaluation

Criteria	Description
Mandatory Document	University Leadership Decree

MENTOR PROGRAMMED EVENT

1. Activity Hours Calculation

Table 3. 178 Calculation of activity hours

Activity/Subactivity	Volume	Minutes	Total	Score	Credit Conversion	Description (Supporting Documents)
Mentor Balance	4	380	1520	1	0.56	University Leadership Decree
Total Overall					0.56	

2. Assessment Rubric

Table 3. 179 Assessment rubric for volunteering

Criteria	Item	Score
Evidence of Participation in Activities	There is a logbook signed by the activity coordinator and documentation of the activity	100
	There is a logbook signed by the activity coordinator without documentation of the activity	90

3. Activity Evaluation (Required Document)

Table 3. 180 Activity evaluation

Criteria	Description
Mandatory Document	University Leadership Decree



9. FACULTY-BASED ACTIVITIES

In order to support the development and achievement of student excellence, each faculty may facilitate the development of various activities in accordance with their respective unique characteristics. These activities include all clusters as described in the previous chapter. Furthermore, to obtain recognition in the MKPK, these faculty-based activities must first be submitted to the university for curation and approval of their SKS recognition. The calculation of SKS takes into account the activity hours of each activity, as is the case in the calculation of various activities at the university level. Quality assurance for the recognition of each activity is expected to be carried out at the faculty level.



D. calculation simulation

1. COMPETITION-BASED ACTIVITIES

Student Creativity Program (PKM)-National Student Scientific Week (PIMNAS)

A student received PKM-RE funding, which led to PIMNAS, and won a gold medal in the presentation category. The student was the team leader, so:

- Achievements of the Team Leader = Proposal Preparation + Activity Implementation + PKP2 Implementation + PIMNAS Implementation + Presentation Medal
- (See Table 3.10) = $1.24 + 2.67 + 2.40 + 3.78 + 2.00$
= 12.09 SKS
= 100 (Received a gold medal)
- Achievement Score
(See Table 3.11)

Based on the above calculations, the student can recognize the MKPK as follows:

Table 4.1 Simulation of Value Calculation

No	MKPK	SKS	Grade Achievement	Grade Letter	Description
1	Communication and Cooperation	2.00	100	A	Meeting
2	Activity Management	2.00	100	A	Compliant
3	Critical and Creative Thinking	2.0	100	A	Meets
4	Digital Communication	2.00	100	A	Meet
5	Problem Solving	2.0	100	A	Meeting
6	Literacy and Scientific Presentation	2.0	100	A	Fulfills
	Total Credits	12.00			

Indonesian Robot Contest (KRI)

A student participates in the Indonesian Robot Contest as a team member and wins first place at the national level, then:

- Credit Hours Achieved (Team Leader) = $1.00+1.20+1.16+1.04+2.00$ (See Table 3.13)
= 6.40
- SKS Achievement (Member) = $80\% \times \text{Team Leader SKS}$
= $80\% \times 6.40$
= 5.12 SKS
- Achievement Score = Achievement Score x Competition Scale
= 100 (See Table 3.14)

Based on the above calculation, the student can recognize MKPK as follows:

Table 4. 2 Simulation of value calculation

No	MKPK	SKS	Value Achievement	Grade Letter	Description
1	Digital Communication	2.00	100	A	Fulfilled
2	Innovation and Design Thinking	2.0	100	A	Fulfilled
3	Literacy and Scientific Presentation	1.12	100	A	Not Yet Fulfilled
	Total Credits	5.12			

The quality score for the MKPK in Literacy and Scientific Presentation cannot be recognized yet because the required credit hours have not been met. To have this MKPK recognized, the student must participate in other relevant competitions related to this MKPK.

INDEPENDENT COMPETITION

A student presents their essay at an International Essay Competition online and wins first place, then:

$$\begin{aligned}
 \text{Credit Hours Achieved} &= \text{Total Credit Hours} \times \text{Coefficient} \\
 &= 0.58 \times 1 \text{ (See Table 3.68 and Table 3.70)} \\
 &= \mathbf{0.58 \text{ SKS}}
 \end{aligned}$$

$$\text{- Achievement Score} = \mathbf{100} \text{ (First Place) (See Table 3.69)}$$

Bases on the above calculations, the student has not yet been able to recognize MKPK:

Table 4. 3 Simulation of grade calculation

No	MKPK	SKS	Value Achievement	Grade Letter	Description
1	Literacy and Scientific Presentation	0.58	100	A	Not Met
	Total Credits	0.58			

The quality score for the MKPK in Literacy and Scientific Presentation cannot be recognized because the number of SKS has not been met. In order for the MKPK to be recognized, the student must participate in other competitions relevant to the MKPK.



2. ENTREPRENEURSHIP-BASED ACTIVITIES

STUDENT ENTREPRENEURSHIP DEVELOPMENT PROGRAM (P2MW)

A student, as a group member, became a finalist in the KMI Award competition but did not win the competition. Therefore, the student:

Credit Hour Achievement (Chairperson) = $0.98 + 3.20 + 2.00$ (received SKS recognition up to KMI Award finalist)

– (See Table 3.80) = 6.18

SKS Achievement (Member) = $80\% \times \text{Team Leader SKS}$

= $80\% \times 6.18$

= **4.94 SKS**

– Achievement Score = **100** (KMI Finalist)

(See Table 3.81)

Based on this, the student can recognize the MKPK as follows:

Table 4.4 Simulation of Grade Calculation

No	MKPK	SKS	Grade Achievement	Grade Letter	Description
1	Entrepreneurship Start-up	2.0	100	A	Meet
2	Negotiation Strategy	2.00	100	A	Meet
3	Decision Making	0.94	100	A	Not Met
Total Credits		4.94			

The quality score for the Entrepreneurship and Negotiation Strategy course can already be recognized because the credit hours requirement has been met. However, the quality score for Decision Making cannot yet be determined because the credit hours requirement has not been met. In order for this course to be recognized, students must participate in or recognize other relevant competitions related to this course.



3. ORGANIZATIONAL-BASED ACTIVITIES

Simulation 1:

A student becomes the chairperson of the Student Executive Board (BEM) of Faculty A. During his tenure as chairperson, the student successfully carried out all activities that had been programmed for one term of office. In addition, the student organization passed the proposal presentation selection and received PPK Ormawa funding, even winning an award at ABDIDAYA. The student is not a representative of the student organization appointed for the PPK Ormawa activity. Furthermore, the Faculty A Student Executive Board also hosted a national student meeting, therefore:

Number of SKS earned during one term of Ormawa leadership

Number of SKS that can be converted for management activities in one term

(Table 3.89, Table 3.90, Table 3.91)

Table 4. 5 Calculation of the number of credits during one term of office

No	Activity	SKS	Coverage Coefficient Organization	Coefficient Position	Total SKS
1	Organizational Management For 1 Term	3.05	1.0	1.5	4.58
Total Credit Hours					4.58

The Coverage and Position Coefficient in the Organization is the multiplier for the SKS value

Additional SKS (Table 3.93)

Table 4.6 Additional SKS Calculation for Ormawa Chairperson

No	Activities Successfully Implemented	SKS
1	Passed the selection process for the presentation of the PPK Ormawa Belmawa proposal	0.5
2	PPK Ormawa Team Passed Funding	0.5
3	Ormawa PPK Team Qualifies for ABDIDAYA	1.0
4	The PPK Ormawa implementation team received an award at ABDIDAYA	1.0
5	Ormawa hosted a national student meeting	1.0
Total SKS		4.00

Thus, the student earned a total of 8.58 credits during their tenure as Ormawa Chair.

Based on this, the student can recognize MKPK as follows:

Table 4.7 Simulation of credit value calculation

No	MKPK	SKS	Grade Achievement	Grade Letter	Description
1	Activity Management	2.00	100	A	Compliant
2	Negotiation Strategy	2.00	100	A	Meet

3	Innovative Leadership	2.0	100	A	Meeting
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No	MKPK	SKS	Grade Achievement	Grade Letter	Description
4	Decision Making	2.00	100	A	Meets
5	Problem Solving	0.58	-	-	Not yet fulfilled
Total Credits		8.58			

The student has already recognized 4 MKPKs, but the Problem Solving MKPK cannot be recognized yet because the number of credits is insufficient.

Simulation 2:

A member of a student organization became a member of the committee for an international seminar held by Department A for 7 months. The event was successfully held online, featuring speakers from five countries in two regions. In general, the student was able to plan and carry out their main duties and functions, communicate well with their peers, contribute well, and behave appropriately.

Number of SKS obtained as a student organization member and international seminar committee member

Number of SKS that can be converted for committee activities (Table 3.89, Table 3.91, Table 3.92)

Table 4.8 Calculation of the number of SKS during committee membership and committee work

No	Activity	SKS	Coverage Coefficient Organization/Committee	Coefficient Position	Total SKS
1	Organization Management For 1 Term	3.05	0.75	0.5	1.14
2	Committee	0.42	1.5	0.5	0.32
Total SKS					1.46

The Coverage and Position Coefficient in Organizations and Committees is used as a multiplier for the SKS value

Therefore, the student receives a total of 1.46 SKS during their membership in the student organization and committee. Based on this, the student can recognize the MKPK as follows:

Table 4.9 Simulation of credit value calculation

No	MKPK	SKS	Grade Achievement	Grade Letter	Description
1	Activity Management	1.46	-	-	Not yet fulfilled
Total Credits		1.46			

The student cannot yet recognize the MKPK Activity Management course because the number of credits is insufficient

4. PARTICIPATION-BASED ACTIVITIES

TRAINING

A student participated in a public speaking training program organized by one of the Faculty Student Executive Boards within Hasanuddin University as a participant. The training program lasted for 12 hours. The student submitted complete supporting documents for the activity, therefore:

Credit Hour Conversion:

Credit Hours Achieved = Total Credit Hours × Coefficient (See Tables 3.95 and 3.97)

$$= 0.20 \times 1$$

$$= 0.20 \text{ SKS}$$

Grade = 90 (See Table 3.96)

The quality score will be recognized if **the activity hour requirement is met (equivalent to a minimum of 2 SKS)*

CERTIFIED COMPETENCY TRAINING

A student participated in a certified competency training program conducted by the University of Hasanuddin's professional certification institution for 26 hours as a participant. The participant passed with a score of 80. Supporting documents for the activity are provided in full, therefore:

Credit Conversion:

SKS Achievement = Total SKS x Coefficient (See tables 3.99 and 3.101)

$$= 1.02 \times 2$$

$$= 2.04 \text{ SKS}$$

Grade: Equivalency grade for passing the Competency Test with a score of 80 = 100 (See Table 3.100)

Based on the above, the student can recognize the MKPK as follows:

Table 4.10 Simulation of Grade Calculation

No	MKPK	SKS	Grade Achievement	Grade Letter	Description
1	Talent Development	2.00	100	A	Meet
Total Credit Hours		2.00			

STUDENT EXCHANGE

A student participated in a student exchange program with one of the universities in Japan for two weeks. The supporting documents for the student's activities are listed in full, therefore:

Credit Conversion:

SKS Achievement = Total SKS x Coefficient (See tables 3.130 and 3.131)

$$= 1.24 \times 2$$

$$= 2.48 \text{ SKS}$$

Grade = 100

Based on the above, the student can recognize the MKPK as follows:

Table 4. 11 Simulation of credit calculation

No	MKPK	SKS	Grade Achievement	Grade Letter	Description
1	Cultural Diversity	2.00	100	A	Fulfills
Total Credits		2.00			



5. COMMUNITY SERVICE-BASED ACTIVITIES

HUMANITARIAN ACTIVITIES

A student participates in a humanitarian activity for 8 days, then the student:

Credit Conversion:

Credit Hours Achieved = Total Credit Hours x Coefficient (See Tables 3.148 and 3.149)

$$= 1.33 \times 1.25$$

$$= \mathbf{1.66 \text{ credits}}$$

Value:

Serving as a humanitarian volunteer for more than 7 days = **100** (See Table 3.149)

Based on the above calculation, the student cannot recognize the MKPK as follows:

Table 4.12 Simulation of credit calculation

No	MKPK	SKS	Achievement Score	Letter Grade	Description
1	Social Empathy	1.66	100	A	Not Met



If the number of credits is insufficient, students may engage in similar activities or other student activities that can be recognized as part of the Social Empathy course (2 credits).

6. INTERNSHIP/INDEPENDENT STUDY ACTIVITIES

INTERNSHIP

Internship activities that have been completed and have documents, reports, and logbooks from the chosen partner.

Total credits = $0.3 + 0.1 + 5.1 + 0.6$ (See Table 3.155)

$$= 6.0$$

If all indicators in each criterion are complete, then the

total score = $10 + 10 + 70 + 10$ (See Table 3.157)

$$= 100$$

If any indicator in one of the criteria is not met, for example, in the implementation stage (incomplete report and logbook), then the score obtained is,

total score = $5 + 10 + 70 + 10$

$$= 95$$

Table 4.13 Simulation of SKS calculation for a 6 SKS internship

No	MKPK	SKS	Achievement Score	Letter Grade	Description
1	Internship	6.0	100	A	Fulfilled

Activity hours can be fulfilled by adding activities that correspond to indicators that have not yet been fulfilled.

INDEPENDENT STUDY

Independent Study activities that have been carried out and have documents, reports, and logbooks at the chosen partner.

Total SKS = $0.2 + 0.1 + 5.5 + 0.2$ (See Table 3.161)

$$= 6.0$$

If all indicators under each criterion are complete, the total

score = $10 + 10 + 70 + 10$ (See Table 3.162)

$$= 100$$

If any indicator in one of the criteria is incomplete, for example in the implementation stage (Reports and logbooks), then the score obtained is ,

total value = $10 + 10 + 49 + 10$

$$= 79$$

Table 4. 14 Simulation of credit hour calculations for independent study 6 credit hours

No	MKPK	SKS	Achievement Score	Letter Grade	Description
1	Independent Study	6.00	100	A	Fulfilled

Activity hours can be fulfilled by adding activities that are in line with the indicators that have not yet been fulfilled

7. PUBLICATION-BASED ACTIVATION

A student becomes the lead author and produces a research-based article published in the national journal SINTA 2. Therefore, the student:

- SKS Achievement (Lead Author) = 4.09 SKS (See Table 3.164)
- Publication category (SINTA 2 research-based national journal) = 1 (See Table 3.165)

SKS Conversion:

SKS Achievement = Total SKS × Coefficient (See Tables 3.164 and 3.142)

$$= 4.09 \times 1$$

$$= 4.09 \text{ SKS}$$

Grade = 100

Based on the above calculation, the student can recognize the MKPK as follows:

Table 4.15 Grade Calculation Simulation

No	MKPK	Credits	Grade Achievement	Letter Grade	Description
1	Critical and creative thinking	2.0	100	A	Meeting
2	Problem Solving	2.00	100	A	Fulfilled
Total Credits		4.00			

8. ACTIVITIES BASED ON INTEREST AND TALENT DEVELOPMENT SUPPORTING

APPROPRIATE TECHNOLOGY

A student who is a member of a team developing liquid organic fertilizer (POC). The fertilizer has been patented with registration number xxxxyyyyyzzzz and has been implemented in farmer group X in the village of Tentram Damai. The credit hour calculation and value are as follows:

- Credit Hour Achievement (Team Leader) = 2.00 (See Table 3.167)
- SKS Achievement (Member) = 80% x Team Leader SKS
= 80% x 2.00
= **1.60 credits**
- Achievement Score = 90 (See Table 3.168)

Based on the above calculation, the student cannot recognize the following MKPK:

Table 4.16 Simulation of grade calculation

No	MKPK	SKS	Achievement Score	Letter Grade	Description
1	Empowerment Community	1.66	100	A	Not yet fulfilled

If the number of SKS does not meet the requirement, students can participate in similar activities or other student activities that can be recognized as Community Empowerment MKPK (2 SKS).

TALENT ACADEMY

A student participates in *the Talent Academy* as a participant with an 85% participation rate and submits complete supporting documents for the activity. Credit Conversion:

Credit Hours Achieved = Total Credit Hours × Coefficient (See Tables 3.183 and 3.185)

$$= 7.49 \times 0.75$$

$$= 5.61 \text{ SKS}$$

$$\text{Grade} = 100 \text{ (See Table 3.184)}$$

Based on the above calculations, the student has not been able to recognize the following MKPK:

Table 4. 17 Simulation of grade calculation

No	MKPK	Credits	Grade Achievement	Letter Grade	Description
1	Innovative Leadership	2	100	A	Fulfill
1	Critical and Creative Thinking	2	100	A	Meet
2	Talent Development	1	100	A	Fulfilling

Total Credits				
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