



HASANUDDIN UNIVERSITY

SUSTAINABILITY REPORT 2022

UNHASKU BERSATU UNHASKU KUAT

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Sustainability Report 2019



Sustainability Report 2020



Sustainability Report 2021



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Hasanuddin University Sustainability Report 2022

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FOREWORD

The year 2022 was marked by significant global challenges, most notably the ongoing battle against the COVID-19 pandemic. Hasanuddin University, like institutions worldwide, faced unprecedented hurdles. Our efforts extended far beyond immediate crisis response. We actively engaged in research, developing innovative solutions to contribute to the national and global scientific community's knowledge base. Moreover, we provided support to vulnerable communities and promoting awareness campaigns.



Throughout 2022, we continued to align our activities with the SDGs, fostering research and education that directly address critical global issues. From sustainable agriculture and environmental conservation to quality education and gender equality, our researchers and educators have been at the forefront, championing these goals in their work.

This sustainability report showcases our progress, achievements, and ongoing efforts in both COVID-19 recovery and our contributions to the SDGs. It is a testament to the dedication and resilience of our university community, demonstrating that even in the face of adversity, we remain steadfast in our pursuit of a better, more sustainable future for all.

I would like to express my gratitude to everyone who has contributed to this report, whether through their research, teaching, support, or administrative efforts. Your collective dedication is what propels Hasanuddin University forward, and I am excited about the opportunities that lie ahead as we continue our journey toward a more sustainable, inclusive, and resilient future.

Thank you for your continued support and partnership.

**Warm regards,
Rector
Hasanuddin University**





FOREWORD



I am truly delighted to welcome you all to our annual report where we discuss and present the sustainability events and programs in our university when we started recovering from the pandemic.

Our dedicated team of researchers and experts has worked tirelessly to compile, analyze, and synthesize the data and information presented here. Their commitment to excellence is evident in the quality of the work you are about to witness.

The Sustainability Report represents not just a culmination of extensive programs but also a testament to our commitment to addressing the challenges and opportunities within the university. It is a reflection of our dedication to progress, innovation, and the pursuit of knowledge.

Thank you.

Executive Director
The SDGs Center Hasanuddin University



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COVID-19 RECOVER TOGETHER - RECOVER STRONGER

Webinar Discusses the Importance of the Covid-19 Vaccine with Bio Farma



The Research and Community Service Unit of Hasanuddin University, in collaboration with the Faculty of Agriculture, Hasanuddin University, held a webinar with the theme "Social Entrepreneurship and Post-Pandemic Recovery: Opportunities and Challenges," presented by Prof. B. Nishantha, Ph.D. (University of Colombo, Sri Lanka) as the speaker.



The event emphasized identifying specific economic domains or community environments where social entrepreneurs can make a transformative impact. Furthermore, the discussion highlighted the necessity of formulating a robust social and corporate model that aligns seamlessly with the cultivated entrepreneurial vision. In these post-pandemic times, social entrepreneurship emerges as an innovative solution to our multifaceted challenges. It represents a dynamic avenue through which we can reinvigorate our economies and nurture resilient, inclusive, and sustainable societies.



Webinar on Post-Pandemic Entrepreneurial Challenges and Opportunities

The Research and Community Service Unit of Hasanuddin University, in collaboration with the Faculty of Agriculture, Hasanuddin University, held a webinar with the theme "Social Entrepreneurship and Post-Pandemic Recovery: Opportunities and Challenges," presented by Prof. B. Nishantha, Ph.D. (University of Colombo, Sri Lanka) as the speaker. The event emphasized identifying specific economic domains or community environments where social entrepreneurs can make a transformative impact.



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INCREASING IMMUNITY: Covid-19 Vaccination Booster for Lecturers and Education Staff



As a form of commitment to support efforts to increase immunity and clinical protection from exposure to COVID-19, Hasanuddin University, in collaboration with the Indonesian Ministry of Health and the Makassar City Government, provides advanced doses of COVID-19 vaccination services (Booster) to lecturers and education staff. A total of 504 Unhas lecturers and staff received the COVID-19 booster vaccine.

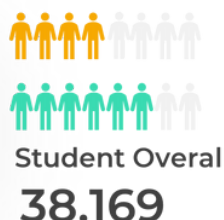
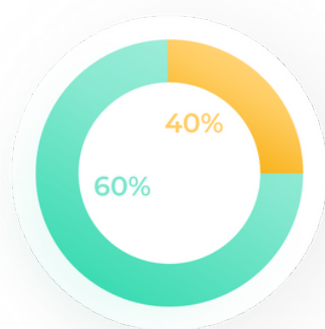


STUDENTS AND GRADUATES



Female, Males, First Generations

In the academic year 2021-2022, Hasanuddin University had a diverse student body. There were a total of 38,169 students including undergraduate and postgraduate students, with 15,268 (40%) males and 22,901 (60%) females.



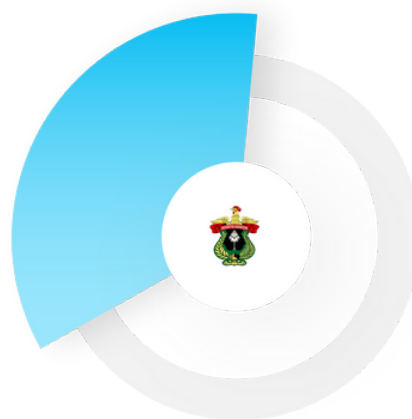
Male Student
15.268



Female Student
22.901

Furthermore, Hasanuddin University commits to supporting first-generation learners, and in that academic year, 29.45% of the total student population identified as first-generation learners. First-generation learners are students whose parents or guardians have not completed a bachelor's degree. This percentage has shown a positive trend over the past ten years, highlighting Hasanuddin University's dedication to fostering inclusivity and access to higher education.

First Generation Learners



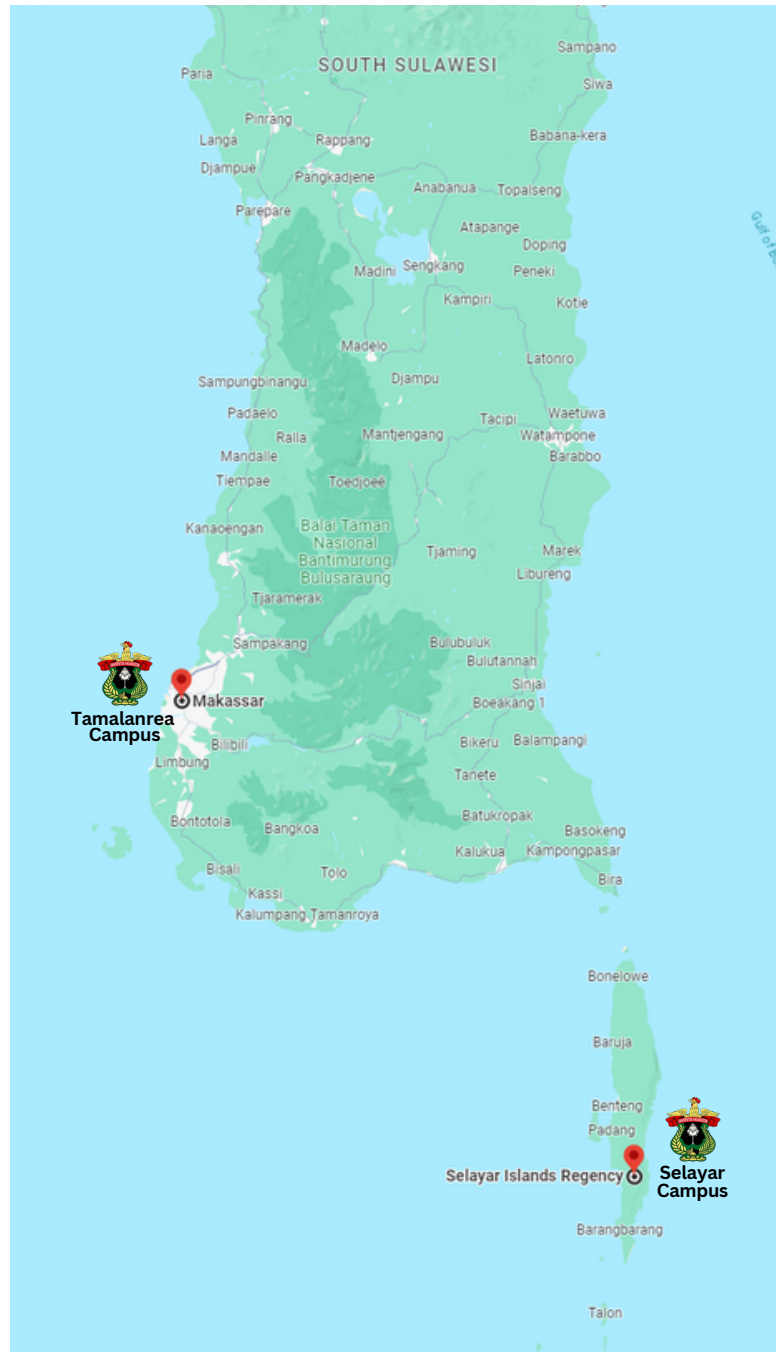
Total Student 38.169



CAMPUS SITE AND EDUCATIONAL INFRASTRUCTURES

The Selayar Vocational Campus

In addition to its location as a leading tourist destination, the interest of participants who enroll in Unhas is also high. Therefore, Selayar is a strategic location expected to become an educational destination.



Academic Health Center Building

Hasanuddin University Hospital initiated the development of the Academic Health Center Building, supported by funding from KfW (Kreditanstalt für Wiederaufbau) Germany, as part of the Hasanuddin University Hospital development project. This state-of-the-art facility, known as the Unhas Academic Health Center, serves as an integrated hub for educational and clinical skills training. It contains the Medical Rehabilitation Center and Trauma Center, featuring various functional rooms. In the upcoming second phase, additional medical equipment will be incorporated to enhance the capacity for five specialized services, along with the completion of other essential project components.



Halal and Health Center Building FKM Unhas



The Faculty of Public Health of Hasanuddin University embarked on the construction of the Halal and Health Center Building, a transformative project that aims to address the intersection of public health and halal product accessibility. This development is a collaborative effort, involving partnerships with various stakeholders. The Halal and Health Center (H2C) represents a tangible manifestation of Unhas' commitment to fostering a healthier campus environment while simultaneously contributing to the broader community's well-being by ensuring the availability of halal-certified products.



Wastewater Treatment Plant



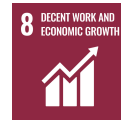
Universitas Hasanuddin has a system to prevent polluted water from entering the water system by using a wastewater treatment plant. Universitas Hasanuddin has some wastewater treatment plants. The first wastewater treatment plant is operated in Hasanuddin Education Hospital (medical faculty) and Unhas Hotel and Convention Center. Universitas Hasanuddin recycled its domestic wastewater using the biofilter anaerobic-aerobic with a capacity of 1300 m³/day in which the effluent is streamed and discharged to the drainage.

The effluent is regularly monitored by Dinas Lingkungan Hidup (Department of Living Environment), the results of the effluent have met the quality standard based on the Governor Regulation No. 22 of 2021 on Water Quality Standards.

The wastewater treatment plant (WWTP) has been operated at Hasanuddin University since the beginning of 2022. All the wastewater from domestic activity in student housing has been treated using this biofilter anaerobic-aerobic. The WWTP capacity of the Engineering Faculty of Unhas to be built is 300 m³/day with the existing 104 m³/day, so that the process will be carried out in two stages. In terms of service, it will be divided into three routes, which will serve the Sports Hall, Student Center, Science Techno Park, Researchers House, Student Dormitories, Canteen, Mosque, and Auditorium.



CO Working Space for Strengthening Industrial Entrepreneurship



Hasanuddin University, in collaboration with the Industrial Services Standardization and Policy Agency of the Ministry of Industry, has established a CO Working Space dedicated to enhancing industrial strength through Technology Optimization (PINOTI).



PINOTI is a program developed by the Ministry of Industry, under the Industrial Services Standardization and Policy Agency, aimed at bolstering the capabilities of new industrial companies, particularly Small and Medium Industries (IKM), by optimizing technology. This program aligns with UNHAS's mission to nurture and fortify the development of new industrial entrepreneurs. The collaboration aims to create innovative programs that offer learning opportunities for students, enabling them to continuously foster creativity and enhance productivity.

This CO Working Space serves as a creative hub for students, empowering them in entrepreneurship and facilitating networking for collaboration in the era of digital economic development. Furthermore, it contributes significantly to boosting student enthusiasm and motivation for entrepreneurship, in harmony with the presence of the Entrepreneurial Student Program designed to cultivate creative entrepreneurial skills.



INSTITUTION TO SUPPORT SDGS

**Hasanuddin University SDGs Campus Ambassadors
Represent UNHAS at the 2nd National Student Leaders on
Sustainability Meeting**



UNHAS SDGs Campus Ambassadors represented the University at the 2nd National Student Leaders on Sustainability Meeting (NSLSM). This event was organized by UI Green Metric, serving as a platform for Indonesian youth to address environmental and broader societal issues. The 2nd NSLSM took place in Serang, Banten, hosted by Untirta (Ageng Tirtayasa University), and featured activities such as essay competitions, material presentations, and discussions (FGD).

During the event, UNHAS Campus Ambassadors engaged in discussions and shared perspectives with students from various Indonesian universities. These interactions allowed them to learn from one another and emphasized the crucial role of campuses and young people in shaping the future. The forum highlighted the significance of taking concrete actions to address the pressing issues they discussed. The presented materials encouraged participants to critically assess their immediate surroundings and inspired them to take tangible steps in addressing societal problems, recognizing their roles as young individuals and future leaders, particularly students in Indonesia, to engage in sustainable collective actions.



The Establishment of a Task Force for Preventing and Handling Sexual Violence



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Sexual violence cases remain alarmingly high in society, with more than 338 thousand reported cases, and an additional 60% going unreported. Universities are particularly susceptible to sexual violence incidents. Hasanuddin University is dedicated to creating a campus environment that is safe from sexual violence by implementing a robust system and policy framework as a protective shield for victims.



SEKRETARIAT REKTOR UNHAS – DHS

This comprehensive system encompasses complaint services, educational outreach, and awareness initiatives for the entire academic community. Unhas has established an official Task Force for Preventing and Handling Sexual Violence on Campus, tasked with expeditiously and precisely addressing sexual violence incidents. This task force conducts outreach programs within the university to raise awareness about different categories of sexual violence, some of which may go unrecognized as such, and to provide information about reporting and protection procedures for victims and witnesses. These efforts ensure that cases are managed in accordance with legal regulations while also offering psychological support to those affected.



The Establishment of the World Sago Center



Hasanuddin University, in collaboration with the Ministry of Agriculture of the Republic of Indonesia, has developed the World Sago Center, a multidisciplinary research and development center. Prof. Dr. Ir. Dorothea Agnes Rampisela, M.Sc., who is in charge of the program, explained that the sago development program for the Eastern Region of Indonesia was originally an idea conceived by the sago research team at the Faculty of Agriculture, Unhas. This initiative received support from the Minister of Agriculture of the Republic of Indonesia.

The establishment of this center represents a commitment to maximizing the potential benefits of sago, which is abundant in Indonesia. Additionally, the program aims to serve as a platform for promoting the potential of sago, a hidden treasure in the Eastern region of Indonesia. Indonesia possesses a sago land area of 5.5 million hectares, constituting 85% of the world's sago land area of 6.5 million hectares.



As a concrete step toward this development, the Sago Center Building will be constructed and equipped with research facilities for sago product development, research funding, and training. The "World Sago Center" building will be located on the Unhas campus, supporting the Sago Technopark concept initiated by Unhas and JICA for the Tana Luwu area, which includes Palopo City, Luwu Regency, North Luwu Regency, and East Luwu.



REDUCING POVERTY AND INEQUALITY

Preserving Local Culture Through Character Education



Realizing Character Education Through Trisipaka Values, the Student Creativity Program for Community Service Gammara Team Creates Augmented Reality-Based La Galigo Comics. The Hasanuddin University team conducted a community service program with an innovation called Augmented Reality (AR)-based La Galigo Comics, which has been implemented at SDN Pannyikkokang 1 Makassar. This program aims to promote the development of noble character among students through local wisdom values that align with the Sustainable Development Goals (SDGs), specifically ensuring inclusive and equitable quality education and promoting lifelong learning opportunities for all by 2030.



Faculty of Dentistry Unhas Holds Healthy Living Counseling for Children with Moderate Mental Disorder



Hasanuddin University's Faculty of Dentistry (FKG) has initiated a Student Village Development Program, focusing on providing Healthy and Hygienic Living Counseling for Children with Moderate Mental Disabilities.

This program is designed to integrate everyday life activities for students aged 10-18, utilizing the principles of science, technology, and art as problem-solving tools. The participants are drawn from families representing a range of socio-economic backgrounds, including middle to lower income households, with parents engaged in diverse occupations such as laborers, farmers, entrepreneurs, and private sector employees.

The central aim of this initiative is to address the challenges encountered by these children and serve as an avenue for fostering their independence through a tailored learning experience.

Viewing Environment Issues from a Gender Perspective



Dr. Novaty Eny Dunga presented her insights on the Involvement and Engagement of Communities in Addressing Gender-Related Challenges within the Environmental Sector. The primary objective of this undertaking is to empower attendees to incorporate gender considerations into environmental policies and regulations within their respective organizations.



Surveying Digitally-Based Health Service for People with Disabilities



Hasanuddin University's Faculty of Dentistry has initiated a Student Village Development Program, focusing on providing Healthy and Hygienic Living Counseling for Children with Moderate Intellectual Disabilities. This program is designed to integrate everyday life. The research team from Hasanuddin University carried out a survey focused on the accessibility of digital-based healthcare services for individuals with disabilities. This survey addressed their needs, encountered challenges, and capacity to utilize Information and Communication Technology (ICT) to access healthcare services. This research initiative is a component of the Partnership for Australia program - Indonesia Research (PAIR) and was conducted in collaboration with the Faculty of Information Technology at Monash University.

The overarching objective of this research conducted by Unhas is to offer potential solutions to enhance the accessibility of digital healthcare services for individuals with disabilities. Furthermore, the findings from this study can serve as valuable reference material and considerations for the government when seeking to enhance healthcare services for individuals with disabilities.

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Unhas and BaKTI for Inclusivity Program

Hasanuddin University, in collaboration with the Eastern Indonesia Knowledge Exchange Team (BaKTI), engaged in discussions of Unhas' participation in the INKLUSI program. The INKLUSI program represents a partnership between Australia and Indonesia to foster an inclusive society. This program is dedicated to advancing the welfare of Indonesian culture and building on the progress achieved in several key areas, including gender equality, women's empowerment, social inclusion, and the strengthening of civil society.

The INKLUSI program aligns with the first pillar of the Indonesia-Australia Comprehensive Strategic Partnership and its associated action plan. This commitment underscores the collaborative efforts to combat poverty and inequality, promote women's leadership, and empower individuals within disability-inclusive development.



Workshop on Writing Mass Media Articles

In collaboration with Hasanuddin University's SDGs Center, Conversation Indonesia conducted a Mass Media Article Writing Training. This training was designed to instruct academics in the skill of articulating their research findings or ideas in a more accessible, popular language for the public.

The primary objective of this training program was to facilitate the conversion of research results into scientifically sound yet widely comprehensible writing. Throughout the training, all participants were required to elucidate the subject matter of their research or ideas following the provided instructional materials. Subsequently, these topics were structured into writing frameworks, ensuring the resulting articles maintain clarity and focus.



SDGS IN ACTION

Hasanuddin University is ranked 2nd in Indonesia's SDGs Action Awards 2022



UNHAS was ranked 2nd in Indonesia's SDGs Action Awards 2022. Indonesia's SDGs Action Award 2022 was an accolade presented by the Ministry of National Development Planning (PPN/Bappenas) as the Coordinator of Indonesia's SDGs Implementation. This was a government appreciation for all those who have undertaken concrete action toward achieving the Sustainable Development Goals (SDGs). The Award was personally presented by the Minister of National Development Planning / Head of the Bappenas, Mr.Suharso Monoarfa.





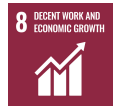
Higher Education Forum for Villages

the Head of the SDGs Center of Hasanuddin University attended the Higher Education Forum for Villages by the Ministry of Villages, Disadvantaged Regions, and Transmigration of the Republic of Indonesia. This forum is organized to support national development priorities, and the direction of rural development currently focuses on achieving Village SDGs. In the process of achieving these goals, it is necessary to be supported by qualified and competitive human resources, high commitment from all stakeholders, and multi-sectoral cooperation.



Recycling and Circular Economy

The Graduate School of Hasanuddin University collaborated with MallSampah, a local environmental startup, as a commitment to support Hasanuddin University's SDGs. The partner is involved in environmental activities by applying the circular economy concept through sustainable waste recycling processes. After signing the MoU, the academic community at the Graduate School was trained to sort wastes, and Mr. Rahman was appointed as the waste management coordinator.



Charitable Initiative for Cleft Lip Surgery



The Faculty of Dentistry is committed to improving healthcare access by coordinating complimentary cleft lip surgery across multiple locations in partnership with the government, various communities, foundations, and the Regional Management Association of Indonesian Oral and Maxillofacial Surgeons (PABMI). This charitable initiative aimed to provide relief for individuals affected by lip and palate abnormalities, ultimately reducing the prevalence of cleft lip and palate conditions. Cleft lip and palate are congenital irregularities that frequently afflict underserved populations, necessitating comprehensive treatment. The primary and pivotal step in addressing this issue is the surgical closure of the cleft lip and palate.



Unhas Alumni Creates Anti-Violence Education



Therry Alghifary, an alumnus of the Faculty of Engineering class of 2007, is one of the alumni committed to realising peace and anti-violence education. This commitment is shown through establishing the "KITA Bhinneka Tunggal Ika" Foundation, a foundation engaged in anti-violence education.

He envisioned establishing a non-governmental organization with the mission of peace and non-violence education. The KITA Bhinneka Tunggal Ika Foundation was born, which focuses on two things: peace education and anti-violence.

KITA Bhinneka Tunggal Ika Foundation has four activity programs: actively increasing capacity and empowering young leaders who have concerns with the issue of peace and anti-violence, conducting training related to the value of peace and anti-violence education for teachers, and educational community activists.

The foundation also actively builds networks between organizations concerned about peace issues and anti-violence education and conducts workshops or other educational activities.



CONTRIBUTE TO LOCAL AND NATIONAL SUSTAINABLE DEVELOPMENT

Smart City Program in collaboration with the National Research and Innovation Agency, Regional Planning and Development Agency, and Makassar City Social Service



The Unhas Smart City Team and SDGs Center, National Research and Innovation Agency (BRIN), Regional Development and Planning Agency (Bappeda), and Makassar City Social Service held an FGD Follow-up to Smart City Activities. The Smart City program is a program that aims to map poor areas in the city of Makassar. In this activity, the Smart City Team, BRIN, Bappeda, and Makassar City Social Service discussed the technical implementation of mapping. This mapping of poor areas based on machine learning-based classification of slum areas aimed to support the government providing assistance and prioritising when a disaster occurs.



Community Service: Plastic Waste Shredding Machine by UNHAS Mechanical Engineering Department

The Mechanical Engineering Department Team from the Faculty of Engineering, Unhas organized a valuable community service initiative entitled "Implementation of Plastic Shredding Machines in Waste Banks". This significant activity was carried out in Maccini Sombala Village.

The primary objective of this community service was to introduce and implement plastic shredding machines in local waste banks. The team provided support by supplying these machines and offering comprehensive demonstrations on their efficient operation. The introduction of plastic shredding machines was expected to revolutionize waste management in the community by facilitating easier and more efficient packing of plastics, consequently reducing the overall volume of waste stored.

The Paraikatte Rong Waste Bank Manager expressed his gratitude and emphasized the immense value of having a shredding machine in their waste bank. Drawing from his extensive experience of managing the waste bank for over five years, this machine served a significant customer base of 100 households. The Paraikatte Rong Waste Bank highlighted that the transformative impact of this technology will support their waste management efforts. The integration of shredding machines is poised to streamline their operations and significantly contribute to sustainable waste management practices in the community.



DEVELOPMENT OF BULU CINDEA VILLAGE AS A HEALTHY VILLAGE TO SUPPORT THE ACHIEVEMENT OF SDGs

The 2022 Healthy Village program by the Student Executive Board of the Faculty of Public Health aimed to address key challenges in Bulu Cindea Village, focusing on waste management, clean and healthy living behavior, and stunting. The program is called “Winslow Healthy Village”. Health-related issues hindered Sustainable Development Goals (SDGs) and were met with tailored solutions conducted by the Student Executive Board of the Public Health Faculty. For example, waste processing training, waste bank establishment, dengue fever counseling, stunting guidance, complementary feeding cooking demos, and distribution of complementary feeding recipe pocketbooks. The program aimed to empower the community and promote healthy villages for SDGs, backed by solid data insights into Bulu Cindea Village's health concerns.



The Healthy Village program yielded valuable outputs like soft skills books, summaries, videos, posters, and educational products such as the Winslow Healthy Village pocketbook, Jenga blocks with a dengue fever theme, quartet cards addressing stunting, and a snakes and ladders game educating about healthy latrines. These tools not only enhanced understanding but also had the potential to sustain positive changes in Bulu Cindea Village.



INTERNATIONAL COLLABORATION FOR SUSTAINABLE DEVELOPMENT

Universitas Hasanuddin and MTCRC Korea Agree on Collaboration in the Marine and Fisheries Sector



Hasanuddin University, together with the Marine Technology Cooperation Research Center (MTCRC), collaborate in the field of marine and fisheries. MTCRC is an intergovernmental institution, a research center in the area of Marine Science and Technology that operates on the collaboration of two countries, Indonesia and Korea, in 2018 through the Implementing Arrangement of the Coordinating Ministry for Maritime Affairs and the Korean Ministry of Ocean and Fisheries. The programs to be developed are Marine Science and Technology, Fisheries, and Remote Sensing Technology, including Marine Satellites.



Focus Group Discussion on the Development of a Supporting App for Persons with Disabilities



Informatics Engineering Unhas Collaborates with Partnerships Australia Indonesia Research, Monash University Australia and Indonesian Diffability Movement for Equality organized a Focus Group Discussion (FGD) under the theme "Digital Health Inclusion: Enhancing Access to Healthcare Services for Individuals with Disabilities." The FGD featured the participation of ten individuals with disabilities from Takalar Regency. The primary objective behind conducting this FGD was to ascertain the diverse needs of individuals with disabilities, ensuring that the forthcoming application is precisely tailored to their requirements and effectively utilized.

Strengthening Research Collaboration, Unhas and Australia-Indonesia Center (AIC) Inaugurate PAIR Lab Initiative

To continue research collaboration and strengthen researcher networks, Hasanuddin University, the Australia-Indonesia Center (AIC), and the South Sulawesi Provincial Government inaugurated the Partnership for Australia-Indonesia Research (PAIR) Lab Initiative. The PAIR Lab Initiative aims to generate long-term sustainable partnerships.



HASANUDDIN UNIVERSITY

2022

