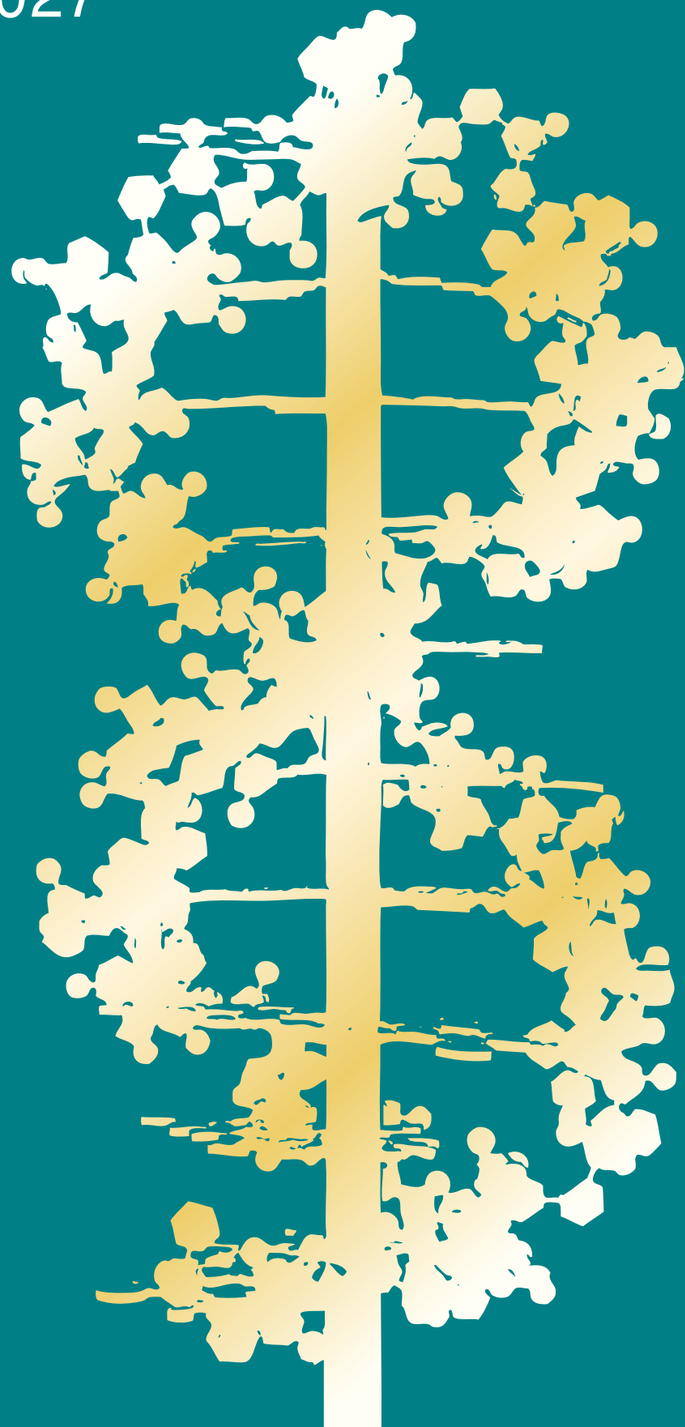
Graduate School / Faculty of Bioresources,

Mie University

2026-2027



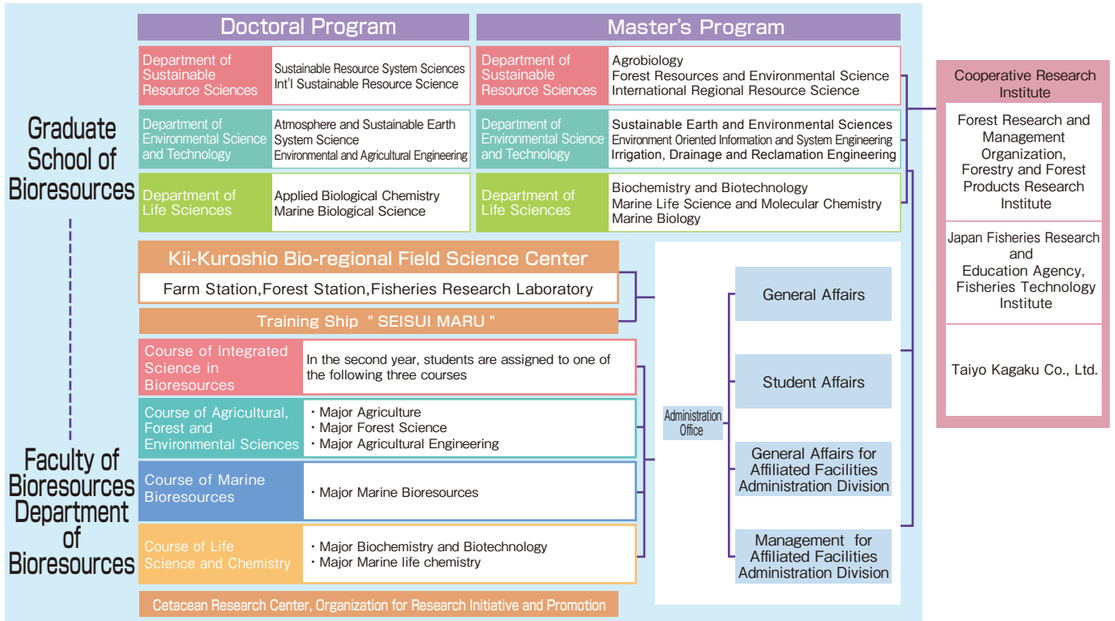
Graduate School /
Faculty of Bioresources,
Mie University

1577 Kurimamachiya-cho,Tsu, Mie, 514-8507 Japan
Phone +81-59-231-9626 Fax +81-59-231-9634
www.bio.mie-u.ac.jp

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1 Organization



2 Outline of Departments

Graduate School of Bioresources

Department of Sustainable Resource Sciences

We aim to educate people who can develop technology and research for the cyclic use of bioresources through efficient, environmentally-friendly methods and design a new society,building a harmonious recycling society.
To that end, we carry out research and education on the sustainable use of bioresources through a study of biological life systems, the environment they live in, and biodiversity.

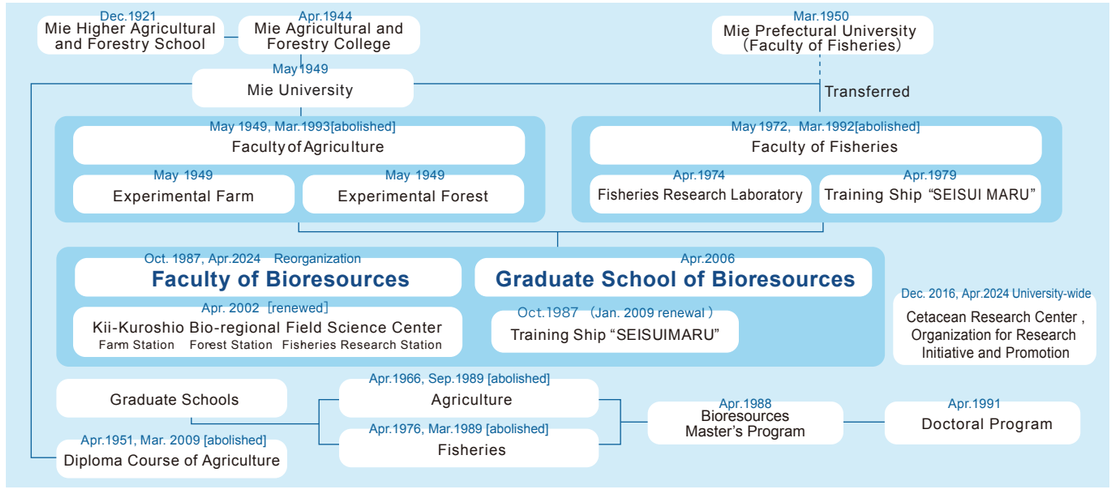
Department of Environmental Science and Technology

We aim for the construction of a sustainable biological production system in which human activities and biological systems are in harmony while preserving and restoring, and understanding, the environment of the global biosphere which is made up of all the diverse ecologies. To that end, we carry out research and education, rooted in basic science which covers the whole scale of sizes from microflora to the earth itself, and in applied technology for sustainable development.

Department of Life Sciences

We aim to establish fundamental academic principles across the life sciences, to advance academic fields related to the propagation, conservation, management, and utilization of marine bioresources, and to ensure that students acquire these principles and fields of knowledge through practical education. In this department, we conduct research and education to help students acquire the research skills required in the life sciences and understand fundamental theories concerning life phenomena in bioresources at ecosystem, community, population, individual, organ, cellular, and molecular levels.

3 Historical Chart



4 Administrative Staff

As of Jul.1st, 2026

Executive	Name	Term
Dean	Hashimoto Atsushi	2025.4.1~2027.3.31
Vice Dean for Educational Development	Tsukada Morio	2025.4.1~2027.3.31
Vice Dean for Research Development	Matsuda Yosuke	2025.4.1~2027.3.31
Assistant to Dean for Research Project	Matsuda Hirokazu	2025.4.1~2027.3.31
Assistant to Dean for Public Relations	Kurasima Akira	2025.4.1~2027.3.31
Assistant to Dean for Faculty Education and Student Support	Morio Yoshinari	2026.4.1~2027.3.31
Assistant to Dean for Intenational Exchange	Nakashima Chiharu	2025.4.1~2027.3.31
Councilor	Kimura Tetsuya	2026.4.1~2028.3.31
Department Head of Sustainable Resource Sciences	Nada Kazuyoshi	2026.4.1~2027.3.31
Department Head of Environmental Science and Technology	Watanabe Kunio	2026.4.1~2027.3.31
Department Head of Life Sciences	Tsutsui Naoaki	2026.4.1~2027.3.31
Director of Kii-Kuroshio Bio-regional Field Science Center	Nada Kazuyoshi	2026.4.1~2028.3.31
Supervisor of Farm Station	Nagasuga Teruyoshi	2026.4.1~2028.3.31
Supervisor of Forest Station	Kisanuki Hiromitsu	2026.4.1~2028.3.31
Supervisor of Fisheries Research Laboratory	Matsuda Hirokazu	2026.4.1~2028.3.31
Captain of Training Ship "SEISUI MARU"	Nakamura Toru	2026.4.1~2028.3.31
Head of Administration Office	Tani Hitoshi	2024.4.1~
Head of Affiliated Facilities Office	Hayakawa Takuto	2026.7.1~
Director of Cetacean Research Center	Hashimoto Atsushi	2025.4.1~2027.3.31

5 Faculty Staff

As of Jul.1st, 2026

Classification	Registered Number
Professor	40
Associate Professor	39
Instructor	0
Assistant Professor	22
Clerical/Technical Employees	39
Total	140

6 Organization of Departments

Graduate School of Bioresources - Doctoral Program

Departments	Courses	Research Fields
Sustainable Resource Sciences	Sustainable Resource System Sciences	・Food Production Science ・Forest Resources and Environmental Science
	International Sustainable Resource Science	・International Sustainable Resource Science
Environmental Science and Technology	Atmosphere and Sustainable Earth System Science	・Atmosphere Ocean and Earth System Science ・Adaptive Watershed Management
	Environmental and Agricultural Engineering	・Environment Oriented Information and System Engineering ・Regional Conservation Engineering ・Environmental and Ecosystem Science
Life Sciences	Applied Biological Chemistry	・Biochemistry and Biotechnology ・Marine Life Science and Molecular Chemistry
	Marine Biological Science	・Marine Biology

Graduate School of Bioresources-Master's Program

As of Jul.1st, 2026

Sustainable Resource Sciences

Courses	Laboratories	Position／Name
Agrobiology	Plant Molecular Genetics and Breeding	[Professor SUWABE Keita]*
	Crop Science	Professor NAGASUGA Kiyoshi / Associate Professor NAGAYA Yuichi
	Horticultural Crop Physiology	Professor OKUDA Hitoshi / Professor NADA Kazuyoshi / Associate Professor MURAKAMI Satoru
	Animal Production	Professor MATSUI Hiroki / Associate Professor BAN Tomomi
	Grassland and Animal Feed Production	Associate Professor KONDO Makoto
	Phytopathology	Professor NAKASHIMA Chiharu / Associate Professor SHIROUZU Takashi
	Insect Ecology	Professor TSUKADA Morio / Associate Professor SUZUKI Noriyuki
Forest Resources and Environmental Science	Forest Conservation Ecology	Professor KISANUKI Hiromitsu / Associate Professor TORIMARU Takeshi / Associate Professor TSURUTA Kenji
	Forest Mycology	Professor MATSUDA Yosuke / Assistant Professor KITAGAMI Yudai
	Soil Science and Plant Nutrition	Associate Professor MIZUNO Takafumi
	Forest Planning for the Environment	Associate Professor MATSUO Naoko / Assistant Professor HIROSE Yuki
	Torrent and Hillside Conservation Technology	Associate Professor NUMAMOTO Shinya
	Forest Engineering	Professor ITAYA Akemi / Assistant Professor WATANABE Yu
	Wood Science and Technology	Professor NAKAI Takahisa / Assistant Professor UCHISAKO Takayuki
	Wood Chemistry and Technology	Professor NONAKA Hiroshi / Assistant Professor TOKUNAGA Yuki
International Regional Resource Science	Farm Management and Rural Sociology	[Professor NONAKA Akihisa]* / Assistant Professor FUJIMOTO Mariko
	Economic System of Bioresources	Professor CHANG Qingxiu
	Global Plant Resource Science	Professor SEKIYA Nobuhito
	Global Resource Utilization Science	Associate Professor YOSHIHARA Yu

* belongs to the Graduate School of Regional Innovation Studies

Environmental Science and Technology

Courses	Laboratories	Position／Name
Geoscience	Atmosphere and Climate Dynamics	Professor TACHIBANA Yoshihiro / Assistant Professor OGAWA Fumiaki
	Meteorological Analysis and Prediction	Associate Professor NISHII Kazuaki
	Ocean Climate	Associate Professor YAMADA Fukuji
	Atmosphere,Ocean and Climate Dynamics	Associate Professor MANDA Atsuyoshi
	Sustainable Earth System	Professor SAKAMOTO Tatsuhiko
Environment Oriented Information and System Engineering	Environmental Inform and Technology	Professor FUKUSHIMA Takashi / Associate Professor TAKIZAWA Kenji
	Productive Environment System	Associate Professor SUZUKI Tetsuhito
	Energy Utilization Engineering	Assistant Professor WU TingTing
	Agricultural and Food Systems	Professor MORIO Yoshinari / Assistant Professor NAITO Hirotaka
Irrigation, Drainage and Rural Engineering	Rural Planning	Associate Professor MORIMOTO Hidetsugu
	Soil Resources Engineering	Professor HOSSAIN Zakaria / Assistant Professor TANAKA Yoshikazu
	Water Resources Engineering	Associate Professor KONDO Masaaki / [Associate Professor ITO Ryoei]**
	Irrigation Facilities Engineering	Professor OKAJIMA Kenji / Assistant Professor NAGAOKA Seiya
	Vadose Zone Hydrology	Professor WATANABE Kunio
	Soil Physics and Hydrology	Associate Professor SAKAI Masaru

** belongs to the Faculty of Center for General Education

Life Sciences

Courses	Laboratories	Position／Name
Biochemistry and Biotechnology	Molecular and Cellular Biology	Professor TAKEBAYASHI Shin-ichiro / Assistant Professor POONPERM Rawin
	Molecular Bioinformatics	Professor SUEHIRO Ken-ichiro / Associate Professor MIYAKE Hideo
	Biofunctional Chemistry	Professor INAGAKI Minoru
	Medicinal Chemistry	Associate Professor MASUDA Yuichi
	Bioorganic Chemistry	Associate Professor KATSUZAKI Hirotaka / Associate Professor OKAZAKI Yozo
	Bio-regulatory Chemistry	Professor TERANISHI Katsunori
	Bioinformation and Food Engineering	Professor HASHIMOTO Atsushi / Assistant Professor LI Bin
	Food Chemistry	Professor ISONO Naoto / Associate Professor MISHIMA Takashi
	Applied Microbial Genetics	Professor KIMURA Tetsuya / Associate Professor KUNITAKE Emi
	Nutritional Chemistry	Associate Professor NISHIO Masahiro / Assistant Professor KURIYA Kenji
	Fermentation Biology	Associate Professor UMEKAWA Midori
Marine Life Science and Molecular Chemistry	Marine Biochemistry	Professor KAKINUMA Makoto / Assistant Professor IGARASHI Yoji
	Utilization of Aquatic Bioresources	Associate Professor MIZUSAWA Nanami
	Molecular Chemistry and Aquatic Materials	Associate Professor ITOH Tomohiro
	Biophysical Science	[Professor OOI Atsushi]**
	Marine Biotechnology	Professor FUNABARA Daisuke / Assistant Professor MIZUTANI Yukino
	Marine Microbiology	Professor TANAKA Reiji
	Aquatic Bioscience and Bioengineering	Professor FUKUZAKI Satoshi / Associate Professor OKAZAKI Fumiyoshi
	Marine Food Chemistry	[Professor SHIBATA Toshiyuki]***
Marine Biology	Biological Oceanography	Professor ISHIKAWA Akira / Assistant Professor LUM Wai Mun
	Fish Physiology	Associate Professor MIYAZAKI Taeko
	Phycology	Professor KURASHIMA Akira / Assistant Professor WATANABE Yuki
	Shallow Sea Aquaculture	Professor MATSUDA Hirokazu / Professor TSUTSUI Naoaki / Assistant Professor YAMAMOTO Kosuke / Assistant Professor FURUKAWA Takehiro
	Fish Diseases	Professor ISSHIKI Tadashi / Associate Professor KITAMURA Shin-ichi
	Fish Stock Enhancement	Professor YODO Taiga
	Marine Ecology	Professor KIMURA Taeko
	Biology of Aquatic bioresources	Associate Professor HOUKI Shouji
	Molecular Ecology of Aquatic Animals	Professor KAWAMURA Kouichi
	Fish Population Dynamics	Associate Professor KANAIWA Minoru
	Fisheries Ethology	Associate Professor MORIKAWA Yoshitaka
	Applied Marine Informatics	Associate Professor OKABE Takumi
	Cetacean Research	Professor MORISAKA Tadamichi / Associate Professor FUNASAKA Noriko

* belongs to the Graduate School of Regional Innovation Studies *** belongs to the Center for Global environment Education & Research

Cooperation Program between the "National Agriculture and Food Research Organization, Institute of Vegetable and Floriculture Science", "Forest Research and Management Organization, Forestry and Forest Products Research Institute", "Japan Fisheries Research and Education Agency, Fisheries Technology Institute","Taiyo Kagaku Co., Ltd." and the Graduate School

Majors	Chairs	Laboratories	Position／Name
Forest Resources and Environmental Science	Kansai Research Center, Forestry and Forest Products Research Institute	Nature and Coexistence	Cooperative Professor KANZAKI Natsumi / Cooperative Associate Professor WATAKABE Takuma
	Department of Wood Properties and Processing, Forestry and Forest Products Research Institute	Wood Science and Technology	Cooperative Professor KURODA Katsushi / Cooperative Associate Professor TOBA Keisuke
Biochemistry and Biotechnology	Taiyo Kagaku Co.Ltd	Food Function	Cooperative Professor OZEKI Makoto / Cooperative Associate Professor SHIMIZU Kazuo , KOBAYASHI Junya
Marine Biology	Japan Fisheries Research and Education Agency, Fisheries Technology Institute	Development and Metabolism Biology	Cooperative Professor FUJIWARA Atsushi / Cooperative Associate Professor YAMAGUCHI Toshiya, SUZUKI Hiroshi

Affiliated Facilities Administration Division

Kii-Kuroshio Bio-regional Field Science Center	Farm Station	Professor NAGASUGA Kiyoshi / Professor OKUDA Hitoshi / Associate Professor MISHIMA Takashi
	Forest Station	Associate Professor NUMAMOTO Shinya / Associate Professor TSURUTA Kenji
	Fisheries Research Laboratory	Professor MATSUDA Hirokazu / Associate Professor OKABE Takumi / Assistant Professor YAMAMOTO Kosuke
Training Ship "SEISUI MARU"		Associate Professor (Captain) NAKAMURA Toru / Assistant Professor (Chief Officer/Communications Officer) OKUMURA Junya

Organization for Research Initiative and Promotion

Cetacean Research Center	Professor HASHIMOTO Atsushi / Professor MORISAKA Tadamichi / Associate Professor FUNASAKA Noriko

Designated faculty Member

Specially Appointed Professor SAKKA Kazuo / Specially Appointed Professor JINYAMA Ho / Specially Appointed Professor KOMARU Akira / Specially Appointed Professor OKUMURA Katsuzumi
Specially Appointed Professor TORIDE Nobuo / Specially Appointed Professor Jagath Siri Kularatne / Specially Appointed Associate Professor Thalagala Arachchige Tharanga Piyamali Thalagara

7 Number of Students

As of May 1st, 2026

Faculty/Graduate School		1st Year *Ad. Cap.	1st Year Number Registered M	1st Year F	1st Year Total	2nd Year *Ad. Cap.	2nd Year M	2nd Year F	2nd Year Total	3rd Year *Ad. Cap.	3rd Year M	3rd Year F	3rd Year Total	4th Year *Ad. Cap.	4th Year M	4th Year F	4th Year Total	Total *Ad. Cap.	Total M	Total F	Total Total
Faculty of Bioresources	Course of Integrated Science in Bioresources		17	12	29														17	12	29
	Course of Agricultural, Forest and Environmental Science		62	49	111		77	56	133		81	59	140						220	164	384
	Course of Life Sciences and Chemistry		31	16	47		32	19	51		40	14	54						103	49	152
	Course of Marine Bioresources		25	59	84		41	44	85		30	56	86						96	159	255
	Total	260	135	136	271	260	150	119	269	270 (10)	151	129	280					790	436	384	820
Faculty of Bioresources	Department of Sustainable Resource Sciences													73 (3)	43	41	84	73 (3)	43	41	84
	Department of Environmantal Science and Technology													73 (3)	50	30	80	73 (3)	50	30	80
	Department of Life Sciences and Chemistry													82 (2)	43	49	92	82 (2)	43	49	92
	Department of Marine Bioresources													42 (2)	33	19	52	42 (2)	33	19	52
	Total													270	169	139	308	270	169	139	308
Graduate School of Bioresources	Master's Program	88	75	48	123	88	81	44	125									176	156	92	248
	Doctoral Program	12	10	7	17	12	13	8	21	12	10	11	21					36	33	26	59

＊Admission Capacity　　Numbers in parentheses show indicate the number of students admitted as transfer students to the third year

8 Number of Graduates

As of Mar.31st, 2026

Classification	Term (Academic year)	Number of graduates
Mie Higher Agricultural and Forestry School	1924～1942	1,931
Mie Agricultural and Forestry College	1944～1951	1,627
Mie University, Faculty of Agriculture	1952～1992	6,978
Mie Prefectural University, Faculty of Fisheries	1953～1974	995
Mie University, Faculty of Fisheries	1975～1992	944
Mie University, Faculty of Bioresources	1991～2025	9,434
Graduate School of Agriculture (Master's Program)	1967～1988	378
Graduate School of Fisheries (Master's Program)	1977～1988	107
Graduate School of Bioresources (Master's Program)	1989～1992	152
(Master's Program)	1992～2025	3,226
(Doctoral Program)	1993～2025	490 (Dissertation Doctors)
Diploma Course of Agriculture	1951～2008	609

9 International Exchange

As of May 1st, 2026

Interuniversity Agreement

Universities	Countries & Regions	Universities	Countries & Regions
Jiangsu University	China	Sriwijaya University	Indonesia
Guangxi University	China	Gadjah Mada University	Indonesia
Jiangnan University	China	Padjadjaran University	Indonesia
Nanjing Tech University	China	National Research and Innovation Agency (BRIN)	Indonesia
Shanghai Ocean University	China	Airlangga University	Indonesia
Yanbian University	China	Universitas Lampung	Indonesia
Anhui Agricultural University	China	University of Putra Malaysia	Malaysia
Jilin Agricultural University	China	University Malaysia Terengganu	Malaysia
Shanghai International Studies University	China	Can Tho University	Viet Nam
Nanjing Agricultural University	China	Bangladesh Agricultural University	Bangladesh
Nanjing Forestry University	China	Fiji National University	Fiji
Pukyong National University	Republic of Korea	The University of the South Pacific	Fiji
National Taiwan Ocean University	Taiwan	La Molina National Agrarian University	Peru
Kasetsart University	Thailand	Central Luzon State University	Philippines
Suranaree University of Technology	Thailand	Nueva Vizcaya State University	Philippines
Thammasat University	Thailand	Patein University*	Myanmar
Maejo University	Thailand	Mulawarman University*	Indonesia
IPB University	Indonesia	University of Maryland Eastern Shore	USA

*Faculty Level

10 Number of International Students

As of May 1st, 2026

Countries			China	Indonesia	Philippines	Bangladesh	Malaysia	Republic of Korea	Kingdom of Thailand	Republic of China	Others*	Total
Faculty of Bioresources		1st Year	1					1				2
		2nd Year						1				1
		3rd Year										0
		4th Year										0
		Research Student									1	1
		Special Auditing Student		1				1		2		4
Graduate school of Bioresources	Master's Program	1st Year	2	4								6
		2nd Year				1		1				2
		Research Student				1						1
		Special Research Student	1									1
		Special Auditing Student										0
	Doctoral Program	1st Year	1	1	3				2		1	8
		2nd Year	3	1	2	2	1				2	11
		3rd Year	3		1	1	3					8
		Research Student										0
		Special Research Student										
		Special Auditing Student	1									1
Total			12	7	6	5	4	4	2	2	4	46

*UK･Mongolia･Egypt･Congo

11 Asahidoboku Co. Ltd. Scholarship

In the year 2014, a scholarship fund was raised by the donation of "Asahidoboku Co. Ltd." which ran general construction industry and recycling business of the construction by-product. Actually it was aimed to non-returnable financial support to the international students. In addition, one can apply even if he or she is receiving scholarship from any other organization.

Amount	600,000yen (for a year)
Term	Two years
	To economically support to the excellent students who have intention to engage in researches or projects related to agriculture and civil engineering in the future.
No. of Recipient	One person (※Note below)
Target	An international student enrolled at the Graduate School (1st year of Master's Program)

※Contact:the office for Graduate School of Bioresources

12 Research Expenditures

Grant-in-Aid for Scientific Research (Unit:1,000yen) As of Mar.31st, 2026

Subject for Research	2021 Academic Year		2022 Academic Year		2023 Academic Year		2024 Academic Year		2025 Academic Year	
	Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount
Grant-in-Aid for Transformative Research Areas(A)					1	2,900	1	2,800	1	2,600
Grant-in-Aid for Academic Research Areas	2	40,100	1	23,400	1	17,600	0	0	0	0
Grant-in-Aid for Scientific Research(A)	1	6,600	1	10,100	0	0	0	0	2	32,500
Grant-in-Aid for Scientific Research(B)	11	42,000	9	32,300	9	37,400	9	34,100	9	30,700
Grant-in-Aid for Scientific Research(C)	31	31,400	31	29,400	32	37,300	32	33,700	30	33,300
Grant-in-Aid for Exploratory Research(Pioneering)	0	0	0	0	0	0	0	0	0	0
Grant-in-Aid for Exploratory Research (Exploratory)	2	3,900	2	4,300	1	1,200	2	4,400	3	5,500
Grant-in-Aid for Young Scientists(B)	9	11,000	5	4,300	7	7,400	7	10,300	9	8,900
Grant-in-Aid for Special Purposes Starting Support	0	0	0	0	0	0	0	0	0	0
Grant-in-Aid for Publication of Scientific Research Results	0	0	0	0	0	0	1	900	0	0
Grant-in-Aid for JSPS Fellows	0	0	2	1,700	2	1,500	1	1,500	1	600
Grant-in-Aid for Encouragement					1	330	0	0	0	330
Total	60	135,000	51	105,500	54	105,630	53	87,700	55	114,200

Collaborative Research (Unit:1,000yen) As of Mar.31st, 2026

	2021 Academic Year	2022 Academic Year	2023 Academic Year	2024 Academic Year	2025 Academic Year
Number	101	104	99	99	99
Amount	59,185	79,532	61,701	60,077	68,720

Contracted Research (Unit:1,000yen) As of Mar.31st, 2026

	2021 Academic Year	2022 Academic Year	2023 Academic Year	2024 Academic Year	2025 Academic Year
Number	49	37	40	44	33
Amount	228,194	236,643	252,870	236,952	121,068

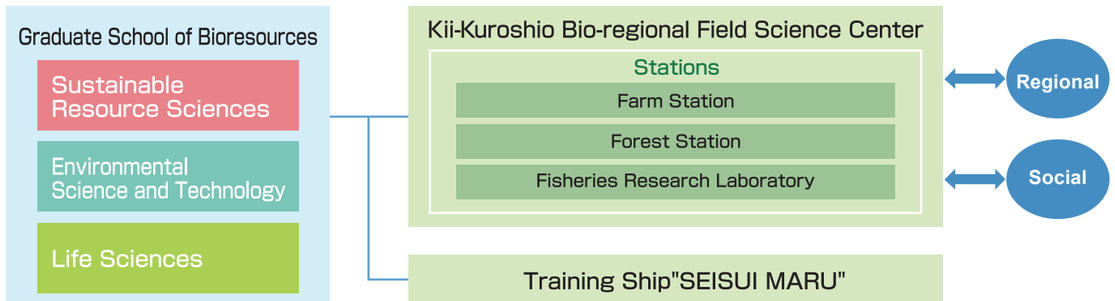
Grants and Endowments (Unit:1,000yen) As of Mar.31st, 2026

	2021 Academic Year	2022 Academic Year	2023 Academic Year	2024 Academic Year	2025 Academic Year
Number	53	48	50	51	46
Amount	32,791	33,625	32,868	38,498	62,065

13 Kii-Kuroshio Bio-regional Field Science Center

This center is independently or jointly pursuing practical education and applied research on the coexistence of human life and nature with in the ecosystems ranging from the Kii Peninsula to the Kuroshio Current.

Kii-Kuroshio Bio-regional Field Science Center Related Organizations



Farm Station

The comprehensive farm is located approximately 9.5km northwest of Mie university, and covers an area of 35ha and is made up of rice paddies, fields, orchards, glasshouses, tea plantations, livestock barns, agricultural processing rooms, and more. In June 2025, the Energy-Saving Plant Factory Promotion Center was newly established, enhancing new education and research opportunities such as the use of renewable energy and research into greenhouse cultivation.
In addition to practical training for undergraduate students, the farm is also used for general education seminars and as a place for field research by affiliated faculty, other graduate school faculty, and students in various majors.


Farm Station

Forest Station

Forest Station is located approximately 60 km southwest of the university, at the uppermost reaches of the Kumozu River. The natural forest, which accounts for about 60% of the total area of 457 ha, is valuable as it maintains one of the few natural vegetations in the mountainous region of the Kii Peninsula. The natural forest habit many species of plants and animals. Management and lodging facilities in the forest are widely used for research and practical class related to forest science.


Forest Station, office and accommodation for student

Fisheries Research Laboratory

Fisheries Research Laboratory is located on the west side of Ise Bay's mouth, with a rich ecosystem and fisheries resources. The laboratory provides appropriate opportunities and facilities for students to learn about fishery science and biology of plankton, algae, invertebrates and fishes. Researches on the population ecology of aquatic resources, data science of fisheries, blue carbon and marine education are currently in progress by the laboratory and faculty staff and graduate students.


Fisheries Research Laboratory

14 Training Ship "SEISUI MARU"

The ship provides educational and research facilities for student practice and research activities of both the faculty staff and students. In January 2009, it was built, and equipped with new electric nautical marine research instruments.


Training Ship "SEISUI MARU"

Ship's Name	SEISUI MARU
Gross Tonnage(G/T)	318 tons
Gross Tonnage(International)	491 tons
Length	50.90 m
Breadth(Molded)	8.60 m
Depth(Molded)	3.75 m
Main Propulsion Motor	1,000 kW
Sea Speed	10.0 Kt.
Cruising Distance	3,500 miles
Complement	44 P
Date of Building	Jan. 2009
Dockyard	Mitsubishi Heavy Industries, Ltd., Shimonoseki

15 Cetacean Research Center, Organization for Research Initiative and Promotion

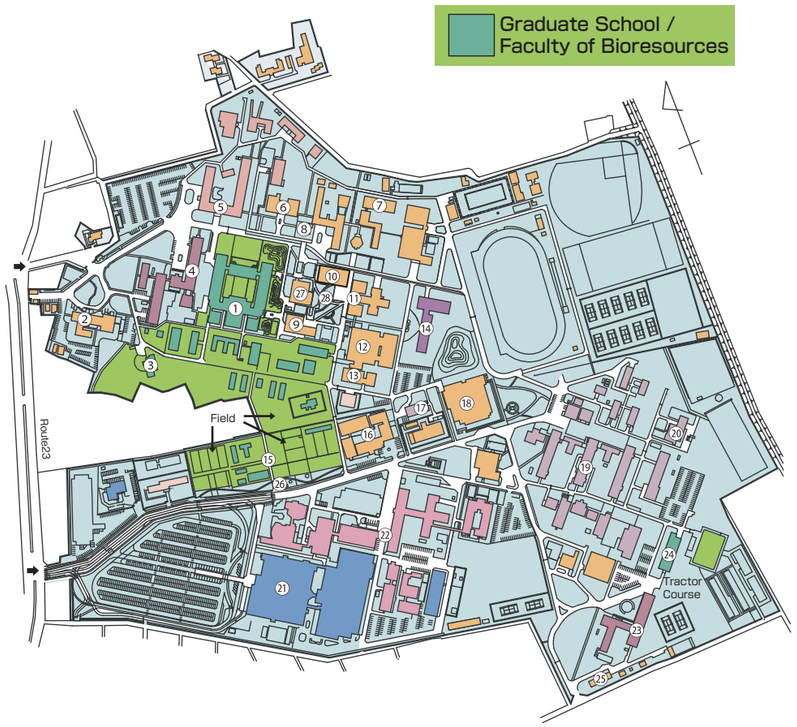
In December 2016 the Cetacean Research Center was established to conduct research on the breeding and ecology of cetaceans, promote collaboration among researchers, and raise public awareness through our findings. In April 2024, it was reorganized as a university-wide center. Located in the Integrated Research Building II, the organization engages in activities aimed at enhancing the sustainability of cetacean resources through a variety of methods, from basic to applied research.

16 Sansui Kaikan



Sansui Kaikan , which was built in August 1936, is the oldest building on the Kamihama campus. This building supports by donations from graduates of the former Mie Higher Agricultural and Forestry School and was used as an accommodation for visiting lecturers.
This building was registered as Registered Tangible Cultural Property (Building) in February 2002 , and it was renovated in March of the same year. Now it is used for meetings and as a welfare facility for faculty and staff.

17 Map of Facility Arrangement



1. Graduate School/Faculty of Bioresources
2. Administration Bureau
3. Sansui Kaikan
4. Research Builiding Ⅱ (Organization for Education Development & Student Service,Organization for International Education and Research, Center for Physical & Mental Health etc)
5. Faculty of Education
6. Center for Future Teachers and School Support
7. Center for General Education
8. Center for Mathematical and Data Science
9. Suiryokaikan
10. Regional Co-Creation plaza(Cafeteria)
11. Mie Environmental & Informational Platform(MEIPL)
12. University Library
13. Center for Information Technologies and Networks
14. Faculty of Humanities, Law and Economics
15. Water Tanks
16. Graduate School of Regional Innovation Studies
17. Open Innovation Facilities
18. Auditorium(Sansui Hall)
19. Faculty of Engineering
20. Research Institutes for Excellence
21. University Hospital
22. Faculty of Medicine
23. Research Building Ⅰ
24. Experimental Facility for Manufacturing Marine Food
25. Raymond Hall
26. The Inexhaustible Well
27. Club House-SINFONIA
28. NAGOMI-NO-HIROBA

18 Land and Buildings

As of May1st, 2026

Classification	Land	Buildings
Graduate School/Faculty of Bioresources	〈 528,040 m²〉	31,924 m²
Kii-Kuroshio Bio-regional Field Science Center		
Farm Station	353,179 m²	8,868 m²
Forest Station	4,569,562 m²	1,421 m²
Fisheries Research Laboratory	1,298 m²	623 m²
Training Ship "SEISUI MARU" Training Ship Base	1,356 m²	574 m²

〈 〉: Kamihama Area

19 Addresses

Name	Post Code	Mailing Address	Telephone Number	FAX Number
Graduate School/ Faculty of Bioresources	514-8507	1577 Kurimamachiya-cho, Tsu-city	+81-59-231-9626	+81-59-231-9634
Kii-Kuroshio Bio-regional Field Science Center	514-2221	2072-2 Takanoo-cho, Tsu-city	+81-59-230-0044	+81-59-230-1463
Farm Station	514-2221	2072-2 Takanoo-cho, Tsu-city	+81-59-230-0044	+81-59-230-1463
Forest Station	515-3532	2735 Kawakami, Misugi-cho,Tsu-city	+81-59-274-0135	+81-59-274-1171
Fisheries Research Laboratory	517-0015	641-9 Ohama-cho, Toba-city	+81-599-37-7310	+81-599-37-7311
Training Ship "SEISUI MARU"		(Matsusaka Port Telephone) (Auto Shipping Telephone)	+81-598-50-1066 +81-90-3022-8767	+81-598-50-1066 +81-3-6888-6079
Training Ship Base	515-0001	1819-18 Ookuchi-cho, Matsusaka-city	+81-598-51-0710	—
Cetacean Research Center	514-8507	1577 Kurimamachiya-cho, Tsu-city	+81-59-231-9908	—

20 Location Map of Mie University

Access Routes to Mie University

By Kintetsu Express

From Nagoya (Kintetsu Nagoya Station) — 60min — Edobashi Station — By walk 15min — Mie University
From Kyoto/Osaka (Ise-Nakagawa Station) — 15min — Edobashi Station — By walk 15min — Mie University

By Kintetsu Limited Express

From Nagoya (Kintetsu Nagoya Station) — 50min — Tsu Station — By bus 15min — Mie University
From Osaka (Kintetsu Namba Station) — 90min — Tsu Station — By taxi 10min — Mie University
From Kyoto (Kyoto Station) — 110min — Tsu Station — By taxi 10min — Mie University

① By bus from Tsu Station east exit
Bus stop No.4.
Take bus route 06,51,52,53 or 56.
The nearest bus stops:
"Daigaku-byoin Mae" to Faculties of Medicine and Engineering and University Hospital.
"Mie DaigakuMae " to Graduate School/Faculity of Bioresources.
② By taxi from Tsu Station (ca.10min)

On foot from Edobashi Station (ca.15min)

By Tsu Airport Line (Speed Boat) from Chubu Centrair International Airport (Centrair) to Nagisamachi (Tsu-city Marina) (ca.45min)
① By bus from Nagisamachi to Tsu Station (ca.15min)
② By taxi from Nagisamachi to Tsu Station (ca.10min)



