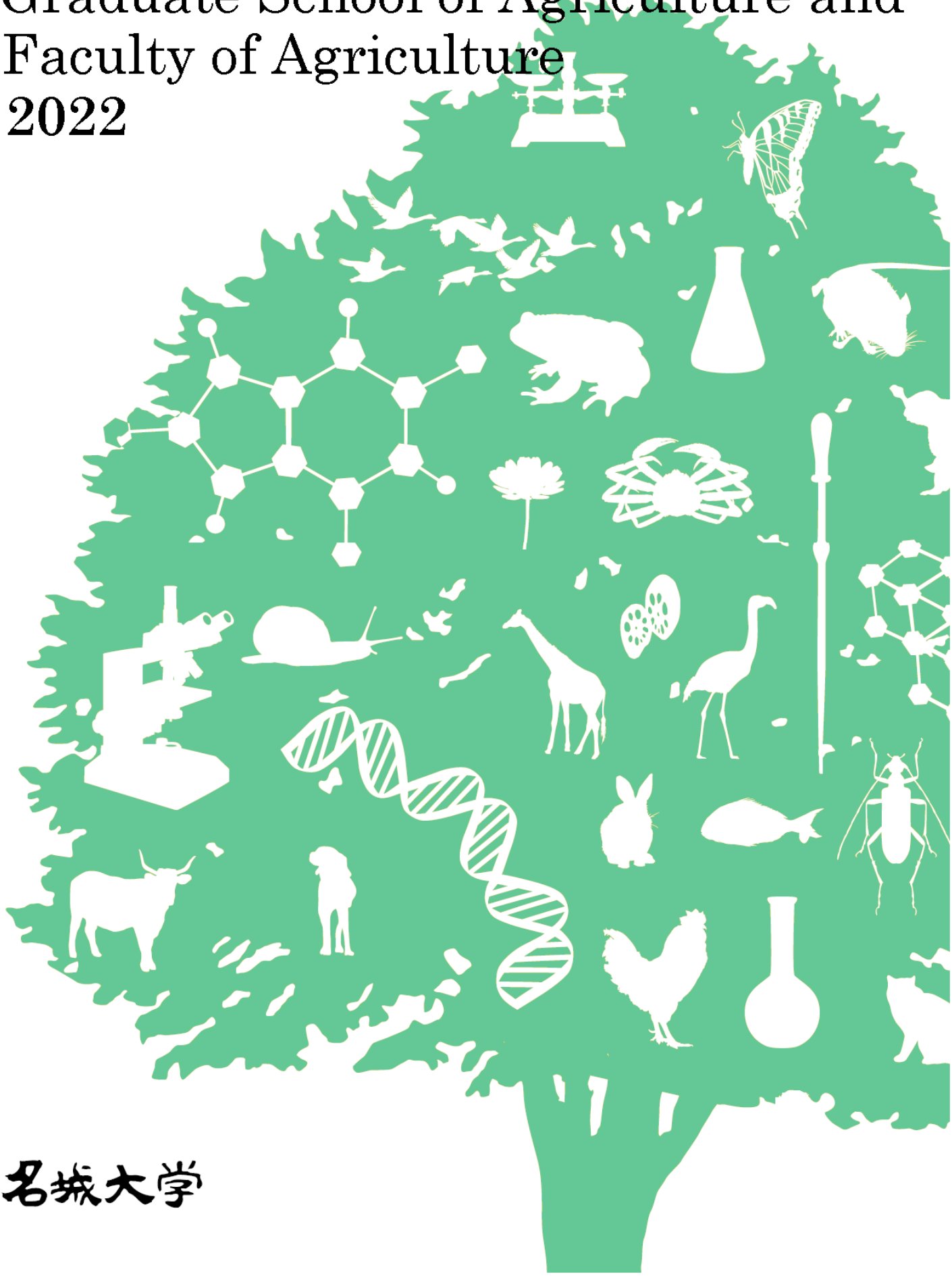
MEIJO UNIVERSITY

Graduate School of Agriculture and Faculty of Agriculture 2022



名城大学

Graduate School of Agriculture and Facuty of Agriculture

More Information for Admission

How to apply for admission to the faculty of Agriculture.

1. Confirm your requirements for admission to Meijo university: At the middle of November.
   You should be a good command of Japanese and stay in Japan.
2. Application procedure: The beginning of January, bring your application with you
   at the Admission Office of Meijo Univ. Examination fee: 35,000yen.
3. Entrance examination: The first of February, at Meijo university, Tempaku, Nagoya.
4. School registration: By the beginning of March.
5. Entrance ceremony: At the beginning of April.

How to take the postgraduate course in Agriculture (Master's degree).

You need a superviser in our graduate school who will accept you.

[Entrance at April]

1. Confirm your requirements for admission to Meijo university:
   1) At the middle of July. 2) At the middle of October.
2. Application procedure:
   1) At the late of August. 2) At the middle of November.
3. Entrance examination: Examination fee: 35,000yen.
   1) At the late of September. 2) At the beginning of December.
4. School registration: By the beginning of March.
5. Entrance ceremony: At the beginning of April.

[Entrance at September]

1. Confirm your requirements for admission to Meijo university: At the middle of April.
2. Application procedure: At the middle of May. (Examination fee: 35,000yen.)
3. Entrance examination: At the middle of June.
4. School registration: By the middle of August.
5. Orientation: At the middle of September, the current year.

How to take the doctoral course in Agriculture.

You need a superviser in our graduate school who will accept you.

[Entrance at April]

1. Confirm your requirements for admission to Meijo university: At the late of November.
2. Application procedure: At the beginning of January. (Examination fee: 35,000yen.)
3. Entrance examination: At the late of January.
4. School registration: By the beginning of March.
5. Entrance ceremony: At the beginning of April.

[Entrance at September]

1. Confirm your requirements for admission to Meijo university: At the middle of April.
2. Application procedure: At the middle of May. (Examination fee: 35,000yen.)
3. Entrance examination: At the middle of June.
4. School registration: By the middle of August.
5. Orientation: At the middle of September, the current year.

Office of International Affairs of Meijo University: mint@ccml.meijo-u.ac.jp

International Exchange Committee, Faculty of Agriculture.
(Edited by Public Service Committee, Faculty of Agriculture.)

Curriculum of Faculty of Agriculture (Bachelor's Degree), Meijo University in 2022

Department of Agrobiological Resources	Department of Applied Biological Chemistry	Department of Environmental Bioscience
Biology I	Biology II	Chemistry I	Chemistry II
Biological Experiments	Mathematics	Chemical Experiments	Information Science
Physics	Experiments in Physics	Geology	Experiments in Earth Science
Scientific English I	Scientific English II	Special Topics in Agriculture I	Special Topics in Agriculture II
Introduction to Agrobiological Resources	**Introduction to Applied Biological Chemistry**	**Introduction to Environmental Bioscience**
Crop Production Science	**Analytical Chemistry**	**Ecology**
Horticultural Science	**Organic Chemistry I**	**Principles of Environmental Chemistory**
Biological Chemistry I	**Organic Chemistry II**	**Exercise in Principles of Environmental Chemistory**
Biological Chemistry II	**Biological Chemistry I**	**Exercise in Scientific Writing**
Agricultural Practice I	**Biological Chemistry II**	**Practice in Environmental Bioscience**
Agricultural Practice II	**Physical Chemistry I**	Biological Chemistry I
Agricultural Practice III	**Physical Chemistry II**	Biological Chemistry II
Agricultural Practice IV	**Microbiology I**	Organic Chemistry
Food Crops Science I	**Microbiology II**	Molecular Biology
Food Crops Science II	**Nutritive Science I**	Evolutionary Biology
Genetics	**Nutritive Science II**	Inorganic Chemistry
Plant Pathology	**Animal Food Science & Technology I**	**Biometry**
Fundamental Entomology	**Animal Food Science & Technology II**	**Laboratory Works in Conservation Biology**
Applied Entomology	**Pesticide Science I**	**Laboratory Works in Landscape Design**
Agricultural and Farm Management	**Pesticide Science II**	**Laboratory Works in Environmental Chemistry**
Laboratory Works in Agrobiological Resources I	**Laboratory Works in Biological Chemistry I**	**Laboratory Works in Bioremediation & Environmental Response**
Laboratory Works in Agrobiological Resources II	**Laboratory Works in Biological Chemistry II**	**Laboratory Works in Environmental Bioscience**
Laboratory Works in Crop Science	**Laboratory Works in Biological Chemistry III**	**Seminar I**
Laboratory Works in Horticultural Science	**Laboratory Works in Biological Chemistry IV**	**Seminar II**
Laboratory Works in Genetics and Breeding Science	**Laboratory Works in Biological Chemistry V**	**Undergraduate Research**
Workshop on Agricultural and Farm Management	**Laboratory Works in Biological Chemistry VI**	Plant Taxonomy
Laboratory Works in Plant Pathology	**Laboratory Works in Biological Chemistry VII**	Agricultural Practice
Laboratory Works in Entomology	**Instrumental Analysis**	Plant Conservation Science
Laboratory Works in Plant and Animal Production Science	**Food Safety and Hygiene**	Environmental Zoology
Seminar I	**Seminar I**	Forest Ecology
Seminar II	**Seminar II**	Landscape Design
Undergraduate Research	**Undergraduate Research**	Landscape Ecology and Management
Plant Systematic and Morphology	Plant Life Science	Plant Biochemistry
Zoological Systematic and Morphology	Inorganic Chemistry I	Plant Nutrition
Microbiology	Inorganic Chemistry II	Material Cycling Systems
Agricultural and Resource Economics	Food Chemistry	Soil Science
Organic Chemistry	Food Habits	Environmental Analytical Chemistry
Statistics of Agricultural Science	Cell Biology	Hydrosphere Environmental Chemistry
Pomology	Agricultural Practice	Microbiology
Vegetable Crop Science	Statistics	Environmental Microbiology
Floricultural Science	Metabolic Biochemistry	Environmental Animal Physiology
Plant Physiology	Biotechnology	Wildlife Management and Conservation
Cell Biology	Microbial Technology	Plant Reproductive Ecology
Breeding Science	Food Resources	Landscape Abalysis
Postharvest Physiology for Horticultural Crops	Animal Food Resources	Landscape Planting
Protected Horticulture	Utilization of Food	Environmental Systems Science
Soil Science	Bioorganic Chemistry	Environmental Law
Nutrient Dynamics	Organic Natural Product Chemistry	Environmental Impact Assessment
Industrial Crop Science	Biophysical Chemistry	Plant Physiology
Weed Science	Food Processing Practice	Plant Functional Science
Plant Cell Technology	Cosmetic Chemistry	Environmental Soil Science
Molecular Biology	Laws on Food Rural Areas & Environment	Nutrient Dynamics
Agroenvironmental Microbiology	Public Hygiene	Instrumental Analysis
Plant Disease Control	Animal Life Science	Applied Cell Biology
Pesticide Science	Molecular Biology	Introduction to Plant Adaptation to Environmental Factors
Food System Economics	Fermentation Science and Technology	Special Topics in Environmental Bioscience I
Agricultural marketing and international trade	Protein and Genetic Engineering	Special Topics in Environmental Bioscience II
Introguction to Good Agricultural Practice (GAP)	Food Functionality	Special Topics in Environmental Bioscience III
Practical training for GAP	Food Palatability	Field Production Science
Food Science	Food Preservation	Fruit Production and Processing Science
Animal Production Science	Bioregulation Chemistry	
Special Topics in Agrobiological Resources I	Rheology for Polymer Solutions and Materials	
Special Topics in Agrobiological Resources II	Chemical Engineering	
Special Topics in Agrobiological Resources III	Special Topics in Applied Biological Chemistry I	
Field Production Science	Special Topics in Applied Biological Chemistry II	
Fruit Production and Processing Science	Field Production Science	
	Fruit Production and Processing Science	

*Bold letter is required subject.

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Curriculum of Faculty of Agriculture, Meijo University in 2022

Common Liberal Curriculum

Subjects for Human, Culture and Society
World History and Cultures
Japanese History and Culture
Philosophy
Psychology
Japanese Linguistics
The Constitution of Japan
Jurisprudence
Politics
Sociology
Economics
Religious Studies
Media Literacy

Subjects for Nature and Envirnment
Life and Environmental Sciences
Earth and Space Sciences
Physical Sciences

Subjects for Computer Operation
Information Processing I
Information Processing II
Information Processing III

Subjects for Health and Sport Science
Health and Sport Science I
Health and Sport Science II
Health and Sport Science III
Health and Sport Science IV
Health and Sport Science V

Subjects for Languege and Communication	
English (Basic) I	English (Basic) III
English Conversation (Basic) I	English Conversation (Basic) III
English (Basic) II	English (Basic) IV
English Conversation (Basic) II	English Conversation (Basic) IV
English (Elementary) I	English (Elementary) III
English Conversation (Elementary) I	English Conversation (Elementary) III
English (Elementary) II	English (Elementary) IV
English Conversation (Elementary) II	English Conversation (Elementary) IV
English (Intermediate) I	English (Intermediate) III
English Conversation (Intermediate) I	English Conversation (Intermediate) III
English (Intermediate) II	English (Intermediate) IV
English Conversation (Intermediate) II	English Conversation (Intermediate) IV
English (Advanced) I	English (Advanced) III
English Conversation (Advanced) I	English Conversation (Advanced) III
English (Advanced) II	English (Advanced) IV
English Conversation (Advanced) II	English Conversation (Advanced) IV
German I	Chinese I
German II	Chinese II
French I	Japanese I*
French II	Japanese II*
Overseas Language Program I	Japanese III*
Overseas Language Program II	Japanese IV*
	(* : Only for an international student)

Subject for Career Counseling
Internship I
Internship II
Vocational Guidance
Career Design

GRADUATE SCHOOL OF AGRICULTURE

Curriculum for Advanced Doctral Course of Agriculture	Curriculum for Master's Course of Agriculture
Advanced Course in Agrobiological Resources	
Cultivated Plant Production Advanced Studies on Plant Production Sciences 1-6	Advanced Crop Production Science Advanced Crop Physiology Advanced Horticultural Production Science Advanced Horticultural Physiology Advanced Seminar in Plant Production Science Advanced Experiments in Plant Production Science
Genetics Advanced Studies on Genetics 1-6	Advanced Molecular Breeding Advanced Plant Molecular Genetics Advanced Seminar in Genetics Advanced Experiments in Genetics
Crop Protection Advanced Studies on Plant Protection and Biodiversity 1-6	Advanced Entomology Advanced Plant Pathology Advanced Seminar in Plant Protection and Biodiversity Advanced Experiments in Plant Protection and Biodiversity
Agricultural and Resource Economics Advanced Studies on Agricultural & Resource Economics 1-6	Advanced Theory of Farm Management Advanced Theory of Agricultural and Resource Economics Advanced Seminar in Agricultural and Resource Economics Advanced Exercises in Agricultural and Resource Economics
Advanced Course in Applied Biological Chemistry	
Life Sciences Advanced Studies on Life Sciences 1-6	Advanced Molecular Microbiology Advanced Biochemistry Advanced Molecular Cell Biology Advanced Seminar in Life Science Advanced Experiments in Life Science
Food Science Advanced Studies on Food Sciences 1-6	Advanced Food Science and Nutrition 1 Advanced Food Science and Nutrition 2 Advanced Food Science and Technology Advanced Functional Food Science Advanced Seminar in Food Science Advanced Experiments in Food Science
Molecular Chemistry Advanced Studies on Molecular Chemistry 1-6	Advanced Physical Chemistry Advanced Organic Chemistry Advanced Analytical Chemistry Advanced Seminar in Molecular Chemistry Advanced Experiments in Molecular Chemistry
Bioregulatory Science Advanced Studies on Bioregulatory Sciences 1-6	Advanced Bioregulatory Science 1 Advanced Bioregulatory Science 2 Advanced Seminar in Bioregulatory Science Advanced Experiments in Bioregulatory Science
Advanced Course in Environmental Bioscience	
Environmental Biology Advanced Studies on Environmental Biosciences 1-6	Advanced Plant Conservation Ecology Advanced Animal Conservation Ecology Advanced Environmental Physiology Advanced Seminar in Environmental Bioscience Advanced Experiments in Environmental Bioscience
Matter Dynamics Advanced Studies on Material Dynamics 1-6	Advanced Nutrient Dynamics Advanced Soil Science Advanced Environmental and Pollution Science Advanced Seminar in Material Dynamics Advanced Experiments in Material Dynamics
Environmental Restoration and Response Advanced Studies on Bioremediation & Environmental Response 1-6	Advanced Global Bioremediation Advanced Plant Environmental Response Advanced Seminar in Bioremediation・Environmental Response Advanced Experiments in Bioremediation・Environmental Response
Landscape Design Advanced Studies on Landscape Design 1-6	Advanced Landscape Design Advanced Theory of Public Open Spaces Advanced Seminar in Landscape Design Advanced Practice in Landscape Design
Common subjects	
Advanced Lecture on Agrobiological Resources Advanced Lecture on Applied Biological Chemistry Advanced Lecture on Environmental Bioscience Agrobiological Resources Literacy Applied Biological Chemistry Literacy Environmental Bioscience Literacy Advanced Academic English Advanced Scientific Presentation Research Ethics Management of Intellectual Properties	Advanced Seminar on Agricultural Science 1・2 (compulsory subjects) Scientifc Ethics Academic English 1・2 Advanced Presentation Training Advanced Internship

Meijo University

Graduate School of Agriculture
Faculty of Agriculture

Department of Agrobiological Resources

Department of Applied Biological Chemistry

Department of Environmental Bioscience

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