| | | | | | | - | the class-contacts by Live Campus after registering for cla | | | | | |
|--------------------------------|------------------------------------|----------|-----------|------|---------------------|-------------|---|-----|---------|--|------------|--|
| Course | Division of Subjects | Semester | Day | | Web Registration | | Subjects | E | Credits | | Campus | Classrooms |
| Marine Life Sciences | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Marine Life Sciences I/I | | 2 | Haga Yutaka, Kabeya Naoki | Shinagawa | Others |
| Marine Life Sciences | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Marine Life Sciences I/I | | 2 | Endo Masato | Shinagawa | Others |
| Marine Life Sciences | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Marine Life Sciences I/I | | 2 | Strussmann Carlos Augusto, Yokota Masashi, Yamamoto Yoji | Shinagawa | Others |
| Marine Life Sciences | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Marine Life Sciences I/I | | 2 | Futami Kunihiko | Shinagawa | Others |
| Marine Life Sciences | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Marine Life Sciences I / ${ m I\!I}$ | | 2 | Kobayashi Takeshi | Shinagawa | Others |
| Marine Life Sciences | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Marine Life Sciences I / ${ m I\!I}$ | | 2 | Hirono Ikuo, Kondo Hidehiro, Koiwai Keiichiro | Shinagawa | Others |
| Marine Life Sciences | Aquatic Bioscience | 1st | MON | 5 | | | Aquatic Animal Nutrition | E | 2 | Haga Yutaka, Kabeya Naoki | Shinagawa | Bldg.2, Rm.200B |
| Marine Life Sciences | Aquatic Bioscience | 1st | FRI | 3 | | | Aquatic Bioculture | E | 2 | Endo Masato, Sakamoto Takashi, Kawato Satoshi | Shinagawa | Bldg.2, Rm.200B |
| Marine Life Sciences | Aquatic Bioscience | 1st | INTENSIVE | | | | Infectious Diseases of Aquatic Organisms | E | 2 | Sano Motohiko, Kato Goshi, Matsumoto Megumi | Shinagawa | Bldg.2, Rm.200B |
| Marine Life Sciences | Aquatic Bioscience | 2nd | TUE | 4 | | | Aquatic Feed Technology | E | 2 | Haga Yutaka | Shinagawa | Bldg. 2, Rm. 200B |
| Marine Life Sciences | Aquatic Bioscience | 2nd | INTENSIVE | | | | Fish Developmental Biotechnology | Е | 2 | Yoshizaki Goro, Yazawa Ryosuke, Ichida Kensuke, Morita Tetsuro | Shinagawa | Others |
| Marine Life Sciences | Aquatic Bioscience | 2nd | INTENSIVE | | | | Aquatic Molecular Genetics | Е | 2 | Sakamoto Takashi, Kawato Satoshi | Shinagawa | Others |
| Marine Life Sciences | Aquatic Bioscience | 2nd | INTENSIVE | | | | Applied Phycology on Algal Functions | Ε | 2 | Niwa Kyosuke, Horinouchi Yusuke | Shinagawa | Others |
| Marine Life Sciences | Aquatic Bioscience | 2nd | INTENSIVE | | | | Reproductive Physiology of Fish I | E | 2 | Ozaki Yuichi, Nyuji Mitsuo | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Marine Life Sciences | Aquatic Bioscience | 2nd | INTENSIVE | | | | Reproductive Physiology of FishI | E | 2 | Imamura Shintaro | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Marine Life Sciences | Fisheries Biology | 1st | WED | 2 | | | Fishing System Analysis | E | 2 | Shiode Daisuke | Shinagawa | Bldg.2, Rm.403 |
| Marine Life Sciences | Fisheries Biology | 1st | INTENSIVE | | | | Conservation Ecology | E | 2 | Strussmann Carlos Augusto, Yokota Masashi, Yamamoto Yoji | Shinagawa | Others |
| Marine Life Sciences | Fisheries Biology | 1st | INTENSIVE | | | | Bioresources Conservation and Management | E | 2 | Hamasaki Katsuyuki, Dan Shigeki | Shinagawa | Bldg.2, Rm.200B |
| Marine Life Sciences | Fisheries Biology | 1st | INTENSIVE | | | | Early Life Ecology of Fishery Resources | E | 2 | Kurita Yutaka, Sassa Chiyuki | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Marine Life Sciences | Fisheries Biology | 1st-2nd | INTENSIVE | | | | Deep Sea Biology I | E | 2 | Fujiwara Yoshihiro, Tsuchida Shinji | Shinagawa | University or Japan Agency for Marine-Earth Science and Technology |
| Marine Life Sciences | Fisheries Biology | 1st-2nd | INTENSIVE | | | | Deep Sea BiologyII | E | 2 | Yoshida Takao, Ikuta Tetsuro | Shinagawa | University or Japan Agency for Marine-Earth Science and Technology |
| Marine Life Sciences | Fisheries Biology | 2nd | WED | 2 | | | Fishing System Technology | E | 2 | Shuchuang Dong | Shinagawa | Bldg.2, Rm.403 |
| Marine Life Sciences | Fisheries Biology | 2nd | INTENSIVE | | | | Fish Behavior Dynamics | E | 2 | Akiyama Seiji, Miyamoto Ryusuke | Shinagawa | Bldg.2, Rm.200B |
| Marine Life Sciences | Fisheries Biology | 2nd | INTENSIVE | | | | Ecosystem DynamicsI | E | 2 | Hori Masakazu | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Marine Life Sciences | Fisheries Biology | 2nd | INTENSIVE | | | | Population Dynamics | E | 2 | Strussmann Carlos Augusto, Yokota Masashi, Yamamoto Yoji | Shinagawa | Others |
| Marine Life Sciences | Fisheries Biology | 2nd | INTENSIVE | | | | Stock Enhancement Ecology | E | 2 | Dan Shigeki, Hamasaki Katsuyuki | Shinagawa | Bldg.2, Rm.200A |
| Marine Life Sciences | Fisheries Biology | 2nd | INTENSIVE | | | | Ecosystem Dynamics I | | 2 | Yonezaki Shiroh, Watari Shingo | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Marine Life Sciences | Fisheries Biology | 2nd | INTENSIVE | | | | Fisheries Ecology | E | 2 | Kurita Yutaka, Ichinokawa Momoko | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Marine Life Sciences | Fisheries Biology | 1st-2nd | INTENSIVE | | Not available | Not Offered | Shipboard Training for Fishing Survey | | 1 | Shiode Daisuke | Shinagawa | |
| Marine Life Sciences | Fisheries Biology | 4 | WED | 2, 3 | | | Population Dynamics and Management | Е | 2 | Kitakado Toshihide | Shinagawa | Bldg.2, Rm.306 |
| Marine Life Sciences | Marine Bio Engineering | 1st | TUE | 2 | | | Chemical Microbiology | E | 2 | Terahara Takeshi | Shinagawa | Bldg.6, Rm.406 |
| Marine Life Sciences | Marine Bio Engineering | 1st | INTENSIVE | | | | Genetics and Biochemistry | E | 2 | Hirono Ikuo, Koiwai Keiichiro | Shinagawa | Bldg. 6, 4F |
| Marine Life Sciences | Marine Bio Engineering | 1st | INTENSIVE | | | | Functional Biology of Aquatic Organisms | E | 2 | Yamashita Michiaki | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Marine Life Sciences | Marine Bio Engineering | 1st | INTENSIVE | | | | Functional Molecular Biology and Genomics | E | 2 | (To Be Announced), Yasuike Motoshige | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Marine Life Sciences | Marine Bio Engineering | 2nd | MON | 2 | | | Microbiological Engineering | E | 2 | Kobayashi Takeshi | Shinagawa | Bldg.6, Rm.405 |
| Marine Life Sciences | Marine Bio Engineering | 2nd | INTENSIVE | | | | Genome Science of Fish and Shellfish | E | 2 | Kondo Hidehiro, Koiwai Keiichiro | Shinagawa | Bldg. 6, 4F |
| Marine Life Sciences | Marine Bio Engineering | 2nd | INTENSIVE | | Not available | Not Offered | Molecular Aqua-toxicology | E | 2 | (To Be Announced) | Shinagawa | Others |
| Marine Life Sciences | Marine Bio Engineering | 2nd | INTENSIVE | | | | Fish Pathophysiology | E | 2 | Futami Kunihiko | Shinagawa | Others |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and TechnologyI/I | | 2 | Matsukawa Shingo, Takahashi Kigen | Shinagawa | Others |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and TechnologyI/I | | 2 | Shimakura Kuniyoshi | Shinagawa | |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and Technology I/I | | 2 | Kuda Takashi, Takahashi Hajime | Shinagawa | Others |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and Technology I / I | | 2 | Gotoh Naohiro, Tanaka Seiya | Shinagawa | Others |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and Technology I/I | | 2 | Ishizaki Shoichiro | Shinagawa | Others |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and Technology I / I | ┝─┤ | 2 | Osako Kazufumi, Kou Shoutei | Shinagawa | |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and Technology I / I | | | Watanabe Manabu, Mark Anthony Redo | Shinagawa | |
| i ood oordinge and rediniordgy | | ISL-ZIIU | THILNOIVE | | | | Tano Taboratory Internantp of Tobu Scrence and Technology I / II | | Z | matanabe manabu, mark Antinony Redu | Jiiiiagawa | |

| *For information about how classes a | re offered (face-to-face or online), | classroom | | | | syllabus or | the class-contacts by Live Campus after registering for classe | es. Or | comfirm directly with the instructor | | |
|--------------------------------------|--------------------------------------|-----------|-----------|--------|---------------------|-------------|---|--------|---|-----------|-------------------|
| Course | Division of Subjects | Semester | Day | Period | Web Registration | Not Offered | Subjects E | Credi | is Instractors | Campus | Classrooms |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and Technology I / ${\rm I\!I}$ | 2 | Hagiwara Tomoaki, Shibata Mario | Shinagawa | Others |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and Technology I / ${\rm I\!I}$ | 2 | Fukuoka Mika, Yvan Llave | Shinagawa | Others |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and Technology I / ${\rm I\!I}$ | 2 | Koyama Tomoyuki | Shinagawa | Others |
| Food Science and Technology | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | | Trans-laboratory Internship of Food Science and Technology I / ${\rm I\!I}$ | 2 | Matsumoto Takashi | Shinagawa | Others |
| Food Science and Technology | Food Science | 1st | THU | 1 | | | Food Microbiology E | 2 | Kuda Takashi | Shinagawa | Bldg.2, Rm.100B |
| Food Science and Technology | Food Science | 1st | INTENSIVE | | | | Hazardous ingredients in food | 2 | Kurose Kouichi | Shinagawa | |
| Food Science and Technology | Food Science | 1st | INTENSIVE | | | | Advanced Physicochemical Properties of Food E | 2 | Takahashi Kigen | Shinagawa | |
| Food Science and Technology | Food Science | 1st | INTENSIVE | | Not available N | ot Offered | Advanced Food and Nutrition E | 2 | (To Be Announced) | Shinagawa | Others |
| Food Science and Technology | Food Science | 1st | INTENSIVE | | | | Food Functional Chemistry E | 2 | Gotoh Naohiro, Tanaka Seiya | Shinagawa | Bldg.3, Rm.21 |
| Food Science and Technology | Food Science | 1st | INTENSIVE | | | | Biochemistry of Marine Resources E | 2 | Koyama Hiroki | Shinagawa | |
| Food Science and Technology | Food Science | 1st | INTENSIVE | | | | Physical Chemistry in Polymer Solution E | 2 | Matsukawa Shingo | Shinagawa | Bldg.3, Rm.21 |
| Food Science and Technology | Food Science | 2nd | WED | 1 | | | Pharmacology of preventive foods E | 2 | Koyama Tomoyuki | Shinagawa | Bldg.2, Rm.100B |
| Food Science and Technology | Food Science | 2nd | WED | 2 | | | Analytical Chemistry of Biomolecules E | 2 | Ishizaki Shoichiro | Shinagawa | Bldg.3, Rm.302 |
| Food Science and Technology | Food Science | 2nd | FRI | 3 | | | Control of Food Spoilage and Pathogenic Microorganisms E | 2 | Takahashi Hajime | Shinagawa | Lec.BldgRm.45 |
| Food Science and Technology | Food Science | 2nd | INTENSIVE | | | | Chemistry of Harmful Substances in Foods | 2 | Shimakura Kuniyoshi | Shinagawa | |
| Food Science and Technology | Food Technology | 1st | INTENSIVE | | | | Thermal Engineering in Food Industry E | 2 | Yvan Llave | Shinagawa | |
| Food Science and Technology | Food Technology | 1st | INTENSIVE | | | | Properties of Foods in Low Temperature E | 2 | Watanabe Manabu | Shinagawa | |
| Food Science and Technology | Food Technology | 1st | INTENSIVE | | | | Food Process Engineering E | 2 | Shibata Mario | Shinagawa | Others |
| Food Science and Technology | Food Technology | 1st | INTENSIVE | | | | Food Processing Technology E | 2 | Osako Kazufumi | Shinagawa | Bldg.2, Rm.100B |
| Food Science and Technology | Food Technology | 1st | INTENSIVE | | | | Seafood Processing and Materials E | 2 | Kou Shoutei | Shinagawa | (To be announced) |
| Food Science and Technology | Food Technology | 2nd | THU | 2 | | | Food Refrigeration Engineering E | 2 | Mark Anthony Redo | Shinagawa | Bldg.2, Rm.100B |
| Food Science and Technology | Food Technology | 2nd | FRI | 2 | | | Heat and Mass Transfer in Food Engineering E | 2 | Fukuoka Mika | Shinagawa | |
| Food Science and Technology | Food Technology | 2nd | INTENSIVE | | | | Food System Analysis E | 2 | Hagiwara Tomoaki, Matsumoto Takashi | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st | MON | 1 | | | Chemical Biology E | 2 | Nagai Hiroshi | Shinagawa | Bldg.2, Rm.100A |
| Marine Resources and Environment | Ocean Sciences | 1st | TUE | 4 | Not available N | ot Offered | Data Analysis for Environmental Science | 2 | (To Be Announced) | Shinagawa | Bldg.5, Rm.410 |
| Marine Resources and Environment | Ocean Sciences | 1st | WED | 4 | | | Dynamical Oceanography E | 2 | Kitade Yujiro | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st | WED | 5 | | | Application of biocatalysis for aquatic environment E | 2 | Endo Hideaki, WU HAIYUN | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st | THU | 2 | | | Environmental Mathematics | 2 | Nakashima Kimie | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st | THU | 4 | | | Advanced Fish Biology E | 2 | Moteki Masato, Makabe Ryosuke | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st | FRI | 2 | | | Advanced Environmental Measurement | 2 | Arakawa Hisayuki | Shinagawa | Bldg.2, Rm.100B |
| Marine Resources and Environment | Ocean Sciences | 1st | FRI | 4 | | | Ocean Remote Sensing E | 2 | Mizobata Kohei | Shinagawa | Lec.BldgRm.43 |
| Marine Resources and Environment | Ocean Sciences | 1st | INTENSIVE | | | | Molecular Biochemistry E | 2 | Ishida Masami, Okai Masahiko | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st | INTENSIVE | | | | Environmental Ecology E | 2 | Ishii Haruto | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st | INTENSIVE | | | | Plankton Ecology E | 2 | Katano Toshiya | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st | INTENSIVE | | | | Fish Behavioral Ecology E | 2 | Matsumoto Yukio | Shinagawa | Tateyama Station |
| Marine Resources and Environment | Ocean Sciences | 1st | INTENSIVE | | | | Environmental Microbiology E | 2 | Okai Masahiko, Makita Hiroko | Shinagawa | (To be announced) |
| Marine Resources and Environment | Ocean Sciences | 1st | INTENSIVE | | | | Seafloor Biogeochemistry E | 2 | Yamanaka Toshiro | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st | INTENSIVE | | | | Seafloor Geochemistry E | 2 | Dekov Vesselin | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1 | INTENSIVE | | | | Invertebrates Ecophysiology E | 2 | Kon Koetsu | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st | INTENSIVE | | | | Biogeochemical Processes E | 2 | Hashihama Fuminori | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 1st-2nd | INTENSIVE | | Not available | | Special Seminar in Oceanographic Observation | 1 | Arakawa Hisayuki, Mizobata Kohei, Hashihama Fuminori, Miyazaki Naho, Katano Toshiya | Shinagawa | Others |
| Marine Resources and Environment | Ocean Sciences | 1st-2nd | INTENSIVE | | Not available | | Oceanic observation cruise E | 1 | Hashihama Fuminori, Shimada Koji, Nagai Takeyoshi | Shinagawa | Others |
| Marine Resources and Environment | Ocean Sciences | 1st-2nd | INTENSIVE | | Not available | | Shipboard Training for Coastal Oceanography | 1 | Katano Toshiya, Arakawa Hisayuki, Shimada Koji, Kamio Michiya, Ishii Haruto | Shinagawa | Others |
| Marine Resources and Environment | Ocean Sciences | 2nd | MON | 1 | | | Structural Analysis of Organic Compounds E | 2 | Kamio Michiya | Shinagawa | Bldg.2, Rm.100B |
| Marine Resources and Environment | Ocean Sciences | 2nd | MON | 3 | Not available N | ot Offered | Morphology and Taxonomy of Algae E | 2 | (To Be Announced) | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 4 | MON | 3, 4 | | | Systematics of Algae E | 2 | Kamiya Mitsunobu | Shinagawa | |

| | _ | | | | | essary," so please confirm the syllabus or the instructor the class-contacts by Live Campus after registering for a | | - | | | |
|----------------------------------|------------------------------------|----------|-----------|------|---------------------------|--|---|---------|---|-----------|---|
| Course | Division of Subjects | Semester | Day | | WebNot Offered | Subjects | | Credits | | Campus | Classrooms |
| Marine Resources and Environment | Ocean Sciences | 2nd | MON | 4 | | Mathematical Fluid Dynamics | E | 2 | Mori Naofumi | | Bldg.5, Rm.315 |
| Marine Resources and Environment | Ocean Sciences | 1st | WED | 2 | | Mathematical Analysis for Ocean Science | E | 2 | Ohnawa Masashi | Shinagawa | Information and Network Center |
| Marine Resources and Environment | Ocean Sciences | 2nd | TUE | 4 | | Ocean Mixing Processes | E | 2 | Nagai Takeyoshi | Shinagawa | Bldg.2, Rm.100B |
| Marine Resources and Environment | Ocean Sciences | 2nd | WED | 2 | | Invertebrate Systematics | E | 2 | Tsuchiya Kotaro | | Bldg.8, Rm.102 |
| Marine Resources and Environment | Ocean Sciences | 2nd | TUE | 3 | | Global Climate Change | E | 2 | Shimada Koji | | Bldg.2, Rm.100B |
| Marine Resources and Environment | Ocean Sciences | 2nd | WED | 4 | | Coastal Oceanography | E | 2 | Kitade Yujiro, Mizobata Kohei | Shinagawa | Bldg.2, Rm.100B |
| Marine Resources and Environment | Ocean Sciences | 2nd | INTENSIVE | | | Biological Oceanography | E | 2 | Miyazaki Naho | Shinagawa | Bldg.8, Rm.704 |
| Marine Resources and Environment | Ocean Sciences | 2nd | INTENSIVE | | | Cetacean Biology | E | 2 | Nakamura Gen, Murase Hiroto | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 2nd | INTENSIVE | | Not available Not Offered | Advanced Fish Phylogeny | E | 2 | (To Be Announced) | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 2nd | INTENSIVE | | | Marine Mammalogy | E | 2 | Murase Hiroto, Nakamura Gen | Shinagawa | Others |
| Marine Resources and Environment | Ocean Sciences | 2nd | INTENSIVE | | | Marine Biological Resource Ecology | E | 2 | Suzuki Naoki | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 2 | INTENSIVE | | | Aquatic Inorganic Chemistry | E | 2 | Takahashi Miho | Shinagawa | |
| Marine Resources and Environment | Ocean Sciences | 2nd | INTENSIVE | | | Biogeochemistry of marine systems | E | 2 | Kawai Michiyo | Shinagawa | |
| Marine Resources and Environment | Marine Resources and Energy | 1 | TUE, FRI | 2 | | Marine Acoustics | E | 2 | Amakasu Kazuo, Mishima Yuka | Shinagawa | Bldg.1, Rm.14 |
| Marine Resources and Environment | Marine Resources and Energy | 1st | MON | 4 | | Advanced Energy Engineering | E | 2 | Ida Tetsuya | Shinagawa | Lec.BldgRm.33 |
| Marine Resources and Environment | Marine Resources and Energy | 1st | TUE | 3 | | Applied Information Engineering | | 2 | Uchida Keiichi, Miyamoto Yoshinori, Asai Saki | Shinagawa | Bldg.1, Rm.407 |
| Marine Resources and Environment | Marine Resources and Energy | 1st | WED | 4 | | Coastal Hydrodynamics and Processes | E | 2 | Inazu Daisuke, Wu Lianhui | Shinagawa | Bldg.1, Rm.215 |
| Marine Resources and Environment | Marine Resources and Energy | 1st | INTENSIVE | | | Marine Geotechnical & Geological Engineering | E | 2 | Nomura Shun | Shinagawa | Bldg.1, Rm.306 |
| Marine Resources and Environment | Marine Resources and Energy | 1st-2nd | INTENSIVE | | | International Marine Management | E | 2 | Huchida Shigeshi | Shinagawa | |
| Marine Resources and Environment | Marine Resources and Energy | 1st | INTENSIVE | | | Seafloor Environmental Analysis | E | 2 | Aoyama Chiharu | Shinagawa | |
| Marine Resources and Environment | Marine Resources and Energy | 1st-2nd | INTENSIVE | | | Ocean Floor Geoscience | E | 2 | Nakahigashi Kazuo | Shinagawa | |
| Marine Resources and Environment | Marine Resources and Energy | 1st-2nd | INTENSIVE | | | General View on Subseafloor Explorations | E | 2 | Tsuruga Kayoko, Furuyama Seishiro | Shinagawa | |
| Marine Resources and Environment | Marine Resources and Energy | 2nd | TUE | 3 | | Energy Device Engineering | | 2 | Ida Tetsuya | Shinagawa | |
| Marine Resources and Environment | Marine Resources and Energy | 2nd | INTENSIVE | | | Marine Information Measurement Engineering | E | 2 | Miyamoto Yoshinori, Uchida Keiichi | Shinagawa | Bldg.1, Rm.407 |
| Marine Resources and Environment | Marine Resources and Energy | 2nd | WED | 2 | | Nearshore Environmental Engineering | E | 2 | Wu Lianhui, Okayasu Akio, Inazu Daisuke | Shinagawa | Bldg.1, Rm.215 |
| Marine Resources and Environment | Marine Resources and Energy | 2nd | WED | 4 | | Marine and Fishery Mechanics | E | 2 | Toda Masayoshi | Shinagawa | |
| Marine Resources and Environment | Marine Resources and Energy | 2nd | FRI | 3 | | Marine Mathematical Engineering | | 2 | Ueno Kimihiko | Shinagawa | Lec.BldgRm.31 |
| Marine Resources and Environment | Marine Resources and Energy | 2nd | INTENSIVE | | Not available Not Offered | Environmental Functional Polymer Materials | E | 2 | (To Be Announced) | Shinagawa | |
| Marine Resources and Environment | Marine Resources and Energy | 2nd | INTENSIVE | | | Marine Sensing Technology | E | 2 | Owari Satoko | Shinagawa | |
| Marine Resources and Environment | Marine Resources and Energy | 2nd | INTENSIVE | | | Analysis of Marine Meteorological Information | E | 2 | Takeyama Yuko | Shinagawa | |
| Marine Resources and Environment | Marine Resources and Energy | 2nd | INTENSIVE | | | Coastal Production Environments | | 2 | Inoue Nariaki | Shinagawa | University (Bldg.1, Rm.14) or Japan Fisheries Research and Education Agency |
| Marine Resources and Environment | Marine Resources and Energy | 2nd | INTENSIVE | | Not available Not Offered | Fisheries Environment Technology | | 2 | (To Be Announced) | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Marine Policy and Management | All Specializations of This Course | 1 | FRI | 1, 2 | | Introduction to Marine Policy and Management I | | 2 | Faculty of Marine Policy and Management | Shinagawa | Bldg.5, Rm.410 |
| Marine Policy and Management | All Specializations of This Course | 2 | FRI | 1, 2 | | Introduction to Marine Policy and Management ${\rm I\!I}$ | | 2 | Faculty of Marine Policy and Management | Shinagawa | Bldg.5, Rm.410 |
| Marine Policy and Management | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | Internship for Marine Management Policy | | 1 | Sasaki Tsuyoshi | Shinagawa | Others |
| Marine Policy and Management | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available | Practical ESD Training | E | 1 | Sasaki Tsuyoshi, Kawabe Midori | Shinagawa | |
| Marine Policy and Management | All Specializations of This Course | 1st-2nd | INTENSIVE | | Not available Not Offered | Shipboard Training for Fishing Survey | | 1 | Shiode Daisuke | Shinagawa | |
| Marine Policy and Management | Marine Policy | 1 | MON | 3, 4 | | Coastal Regional Development | | 2 | Yamaguchi Rintaro | Shinagawa | |
| Marine Policy and Management | Marine Policy | 1 | TUE | 1, 2 | | Ocean Literacy | E | 2 | Sasaki Tsuyoshi | Shinagawa | Lec.BldgRm.43 |
| Marine Policy and Management | Marine Policy | 2 | INTENSIVE | | | Marine Economic Policy | | 2 | Lou Xiaobo, Nakahara Naotomo | Shinagawa | |
| Marine Policy and Management | Marine Policy | 1st | INTENSIVE | | | Institution of Marine Resource Utilization | | 2 | Matsui Takahiro | Shinagawa | |
| Marine Policy and Management | Marine Policy | 3 | MON | 4, 5 | | Methodology for Wise Use of Coastal Area | | 2 | Kudo Takafumi | Shinagawa | Bldg.8, Rm.305 |
| Marine Policy and Management | Marine Policy | 3 | WED | 3, 4 | | Marine Environmental Policy | E | 2 | Wakamatu Mihoko | Shinagawa | |
| Marine Policy and Management | Marine Policy | 2nd | INTENSIVE | | | International Cooperation | E | 2 | Harada Sachiko, Omura Yukika, Imamura Saori | Shinagawa | |
| Marine Policy and Management | Marine Policy | 2nd | INTENSIVE | | Not available | Asian Marine Policy | E | 2 | Inomata Hideo | Shinagawa | Others |
| Marine Policy and Management | Marine Policy | 2nd | INTENSIVE | | | Economic History of the Sea | | 2 | Takahashi Chikashi | Shinagawa | Others |

*The semester "①" represents the first quarter, "②" the second quarter, "③" the third quarter, and "④" the fourth quarter. *"E" mark indicates that the class is offered in English. However, this also includes cases in which "English is available if necessary," so please confirm the syllabus or the instructor in charge directly for the actual class support. *For information about how classes are offered (face-to-face or online), classroom changes, etc., please refer to the syllabus or the class-contacts by Live Campus after registering for classes. Or comfirm directly with the instructor. As of 2025/3/28

| | | | | | | | essary," so please confirm the syllabus or the instructor i the class-contacts by Live Campus after registering for cl | | | | | |
|------------------------------|--------------------------------|----------|------------|--------|---------------------|-------------|---|---|---------|------------------------------------|-----------|---|
| Course | Division of Subjects | Semester | Day | Period | Web Registration | Not Offered | Subjects | Е | Credits | Instractors | Campus | Classrooms |
| Marine Policy and Management | Marine Policy | 2nd | INTENSIVE | | | | Theory and Practice of International law of The Sea | E | 2 | Okochi Mika | Shinagawa | Others |
| Marine Policy and Management | Marine Policy | 2nd | WED | 2 | | | Coastal Society and Culture | | 2 | Iwabuchi Akifumi | Etchujima | Marine Anthropology Depository (Bldg.3, Rm.104) |
| Marine Policy and Management | Marine Management | 2 | TUE | 2, 3 | | | Fisheries Stock Assessment | Е | 2 | Kitakado Toshihide | Shinagawa | Bldg.2, Rm.100B |
| Marine Policy and Management | Marine Management | 1st | INTENSIVE | | Not available | Not Offered | Coastal Protection and Management | E | 2 | Okayasu Akio | Shinagawa | Bldg.1, Rm.215 |
| Marine Policy and Management | Marine Management | 1st | INTENSIVE | | | | Fish Population Dynamics | Е | 2 | Kitakado Toshihide, Suzuki Naoki | Shinagawa | |
| Marine Policy and Management | Marine Management | 3 | FRI | 3, 4 | | | Fisheries Stock Management | E | 2 | Iwata Shigehide | Shinagawa | Lec.BldgRm.35 |
| Marine Policy and Management | Marine Management | 2nd | INTENSIVE | 5 | | | Marine Ecosystem Management | E | 2 | Suzuki Naoki | Shinagawa | |
| Marine Policy and Management | Marine Management | 2nd | INTENSIVE | | | | Study on Seabed Resources | Е | 2 | Tsuruga Kayoko | Shinagawa | |
| Marine Policy and Management | Marine Management | 2nd | INTENSIVE | | | | Coastal Zone Conservation | | 2 | Kawabe Midori | Shinagawa | Others |
| Marine Policy and Management | Marine Environment and Culture | 2 | INTENSIVE | | | | Marine Ecoliterature | | 2 | Ohno Misa | Shinagawa | Bldg.5, Rm.315 |
| Marine Policy and Management | Marine Environment and Culture | 1st | WED | 3 | | | Science Technology and Society | | 2 | Kakihara Yasushi | Shinagawa | Bldg.5, Rm.311 |
| Marine Policy and Management | Marine Environment and Culture | 3 | TUE, WED | 2 | | | Contact Linguistics | | 2 | Imamura Keisuke | Shinagawa | Bldg.5, Rm.315 |
| Marine Policy and Management | Marine Environment and Culture | 1st | FRI | 3 | | | Environmental Education | | 2 | Hatakeyama Dai | Shinagawa | Bldg.5, Rm.401 |
| Marine Policy and Management | Marine Environment and Culture | 4 | MON | 3, 4 | | | Marine Sport Sciences | E | 2 | Chiashi Koichi | Shinagawa | |
| Marine Policy and Management | Marine Environment and Culture | 4 | MON WED | 2 3 | | | Science and Literature | | 2 | Hidai Haruko | Shinagawa | Bldg.5, Rm.201 |
| Marine Policy and Management | Marine Environment and Culture | 1st | MON | 5 | | | Marine Health Sciences | | 2 | Tamura Yuji | Etchujima | Bldg.2, Rm.712 |
| Marine Policy and Management | Marine Environment and Culture | 1st | INTENSIVE | | | | Applied Ethics | | 2 | Hagiwara Yuki | Shinagawa | Bldg.5, Rm.311 |
| Marine Policy and Management | Marine Environment and Culture | 2 | WED | 4, 5 | | | Studies of Multicultural Society | | 2 | Kogure Shuzo | Shinagawa | |
| Marine System Engineering | Power System Engineering | 1st | MON | 3 | Not available | Not Offered | Internal Combustion Engine System Engineering | | 2 | (To Be Announced) | Etchujima | |
| Marine System Engineering | Power System Engineering | 1 | TUE, FRI | 2 | | | Electric Power Conversion | E | 2 | Komeda Shohei | Etchujima | Bldg.1, Rm.126 |
| Marine System Engineering | Power System Engineering | 1st | WED | 3 | | | Air Conditioning and Refrigeration Engineering | | 2 | Kojima Mitsuo | Etchujima | Bldg.1, Rm.123 |
| Marine System Engineering | Power System Engineering | 1st-2nd | INTENSIVE | | | | Steam Power System Engineering | | 2 | Kuwada Keishi | Etchujima | Others |
| Marine System Engineering | Power System Engineering | 2nd | INTENSIVE | | Not available | | Experiments on Air Conditioning and Refrigeration Engineering | | 2 | Kuniyoshi Nao | Etchujima | Laboratory for Refrigeration and Air Conditioning |
| Marine System Engineering | Power System Engineering | 2nd | MON | 2 | | | Environmental Facilities Engineering | | 2 | Kuniyoshi Nao | Etchujima | Bldg.1, Rm.123 |
| Marine System Engineering | Power System Engineering | 2nd | MON | 3 | | | Environmental Engineering in Internal Combustion Engine | | 2 | Sasaki Hidetsugu | Etchujima | Internal Combustion Engine Lab. (Research Bldg.2) |
| Marine System Engineering | Power System Engineering | 2nd | THU | 3 | | | Power and Energy Technology | | 2 | Hazuku Tatsuya, Ihara Tomonori | Etchujima | Bldg.1, Rm.122 |
| Marine System Engineering | Power System Engineering | 2nd | FRI | 2 | Not available | Not Offered | Steam Power Engineering | | 2 | (To Be Announced) | Etchujima | Bldg.1, Rm.115 |
| Marine System Engineering | Power System Engineering | 2nd | INTENSIVE | | Not available | Not Offered | Steam Power Experiments | | 2 | (To Be Announced) | Etchujima | |
| Marine System Engineering | Power System Engineering | 2nd | INTENSIVE | | | | Experiments in Internal Combustion Engine | | 2 | Sasaki Hidetsugu | Etchujima | Internal Combustion Engine Lab. (Research Bldg.2) |
| Marine System Engineering | Power System Engineering | 2nd | INTENSIVE | | | | Electric Power Experiment | E | 2 | Kifune Hiroyasu, Komeda Shohei | Etchujima | Electrical Engineering Lab. (Research Bldg. 3, 5F) |
| Marine System Engineering | Marine Mechanical Engineering | 2 | THU | 2, 3 | | | Applied Mechanics for Machinery | | 2 | Fujino Toshikazu | Etchujima | Bldg.1, Rm.122 |
| Marine System Engineering | Marine Mechanical Engineering | 1st | TUE | 3 | | | Energy Conversion Engineering | | 2 | Inoue Norihiro | Etchujima | Bldg.1, Rm.112 |
| Marine System Engineering | Marine Mechanical Engineering | 1st | WED | 2 | | | Computational Physics | | 2 | Yoshioka Satoshi | Etchujima | Bldg.2, Rm.2102 |
| Marine System Engineering | Marine Mechanical Engineering | 1st | WED | 2 | Not available | Not Offered | Design of Mechanical Elements | | 2 | (To Be Announced) | Etchujima | |
| Marine System Engineering | Marine Mechanical Engineering | 2 | WED | 2, 3 | | | Engineering MaterialsEngineering | Е | 2 | Motoda Shinichi | Etchujima | Bldg.1, Rm.113 |
| Marine System Engineering | Marine Mechanical Engineering | 2 | WED | 4, 5 | | | Strength and Fracture of Materials | E | 2 | Morita Motoaki | Etchujima | Bldg.1, Rm.114 |
| Marine System Engineering | Marine Mechanical Engineering | 1st-2nd | INTENSIVE | | Not available | | Experiment of Energy Conversion | | 2 | Inoue Norihiro, Jige Daisuke | Etchujima | Energy Conversion Lab. (Research Bldg.1, 1F) |
| Marine System Engineering | Marine Mechanical Engineering | 2nd | TUE | 3 | | | Energy System Engineering | | 2 | Jige Daisuke | Etchujima | Bldg.1, Rm.114 |
| Marine System Engineering | Marine Mechanical Engineering | 2nd | WED | 3 | | | Design of Mechanical Systems | E | 2 | Tanaka Kentaro | Etchujima | Bldg.2, Rm.2202 or Mechanical Design Lab. Analysis Room (Research Bldg.1, 2F) |
| Marine System Engineering | Marine Mechanical Engineering | 2nd | THU | 2 | | | Advanced Tribology | | 2 | Jibiki Tatsuhiro | Etchujima | Bldg.1, Rm.122 |
| Marine System Engineering | Marine Mechanical Engineering | 2nd | THU | 4 | | | Ship Control Machinery | | 2 | Inoue Norihiro | Etchujima | Bldg.1, Rm.115 |
| Marine System Engineering | Marine Mechanical Engineering | 2nd | INTENSIVE | | | | Experiments on Applied Mechanics for Machinery | | 2 | Jibiki Tatsuhiro, Fujino Toshikazu | Etchujima | Mechanical Applied Mechanics Lab. (Research Bldg.1, 1F) |
| Marine System Engineering | Marine Mechanical Engineering | 2nd | INTENSIVE | | | | Experiments on Engineering Material | | 2 | Motoda Shinichi, Morita Motoaki | Etchujima | Engineering Material Lab. (Research Bldg.3, 2-3F) |
| Marine System Engineering | Marine Mechanical Engineering | 2nd | INTENSIVE | | | | Experiments of Mechanical Design | | 2 | Tanaka Kentaro | Etchujima | Mechanical Design Lab. Experimental Room (Research Bldg.1, 2F) |
| Marine System Engineering | Marine Mechanical Engineering | 2nd | INTENSIVE | | | | Applied Physics Laboratory | | 2 | Yoshioka Satoshi | Etchujima | Computational Physics Lab. (Bldg. 2, 2F) |
| Marine System Engineering | Marine Cybernetics | 1st | MON | 2 | | | Information Control Engineering | | 2 | Koike Masakazu | Etchujima | Bldg.1, Rm.123 |

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*"E" mark indicates that the class is offered in English. However, this also includes cases in which "English is available if necessary," so please confirm the syllabus or the instructor in charge directly for the actual class support. *For information about how classes are offered (face-to-face or online), classroom changes, etc., please refer to the syllabus or the class-contacts by Live Campus after registering for classes. Or comfirm directly with the instructor Web Not Offered Division of Subjects Period Course Semester Day Registration MON Robot System Marine System Engineering Marine Cybernetics 1st 3 Marine Cybernetics 1 THU 2, 3 Marine System Engineering Atmospheric INTENSIVE Marine System Engineering Marine Cybernetics 1st Experiments INTENSIVE Marine System Engineering Marine Cybernetics 1st-2nd Robot System Marine System Engineering 2nd INTENSIVE Marine Cybernetics Electronic C Marine System Engineering Marine Cybernetics 2nd TUE 5 Instrumentat Not available Not Offered 2nd WED 3 Marine System Engineering Marine Cybernetics Measurements INTENSIVE 2nd Marine System Engineering Marine Cybernetics Experiments INTENSIVE Marine System Engineering Marine Cybernetics 2nd Mathematical 2nd INTENSIVE Not available Marine System Engineering Marine Cybernetics Experiment of Experiment of 2nd INTENSIVE Not available Marine System Engineering Marine Cybernetics 2nd INTENSIVE Marine System Engineering Marine Cybernetics Functional De 2nd INTENSIVE Marine System Engineering Marine Cybernetics Experimental 2nd INTENSIVE Marine System Engineering Marine Cybernetics Experimental Marine System Engineering Marine Exploring and Utilization 1st FRI 2 Floating Bod INTENSIVE Marine System Engineering Marine Exploring and Utilization 1st Experimentati INTENSIVE Marine System Engineering Marine Exploring and Utilization 1st Underwater Ac Marine Exploring and Utilization 1st INTENSIVE Floating Bod Marine System Engineering Marine Exploring and Utilization 2nd INTENSIVE Marine System Engineering Engineering Marine Exploring and Utilization INTENSIVE Marine System Engineering 2nd Underwater A TUE Maritime Technology and Logistics 1st 2 Not available Navigation Su Information Systems Engineering Maritime Technology and Logistics 1st MON 2 Route Planni Information Systems Engineering INTENSIVE Maritime Technology and Logistics Information Systems Engineering 2nd Not available Not Offered Natural Lang Maritime Technology and Logistics Information Systems Engineering WED 2 IT Business 1st WED 5 Maritime Technology and Logistics Information Systems Engineering 1st Marine Insura Maritime Technology and Logistics 1 THU 2, 3 Health Care Information Systems Engineering Maritime Technology and Logistics Information Systems Engineering 1st INTENSIVE Not available Not Offered Knowledge Ir INTENSIVE Maritime Technology and Logistics Information Systems Engineering 1st Underwater T Maritime Technology and Logistics INTENSIVE Seminar in I Information Systems Engineering 1st Not available Not Offered INTENSIVE Maritime Technology and Logistics Information Systems Engineering 1st Language Inf Maritime Technology and Logistics INTENSIVE Not available Not Offered Information Systems Engineering 1st Maritime Edu Not available Not Offered Maritime Technology and Logistics Information Systems Engineering 1st INTENSIVE Laws of Mar INTENSIVE Not available Not Offered Maritime Technology and Logistics Information Systems Engineering 1st Practice of Not available Not Offered Information Systems Engineering MON Maritime Edu Maritime Technology and Logistics 2nd 1 Maritime Technology and Logistics MON 3 Advanced Nav Information Systems Engineering 2nd 4, 5 Maritime Technology and Logistics Information Systems Engineering 3 MON Radio Wave Sy Maritime Technology and Logistics Information Systems Engineering TUE 2 Knowledge Inf 2nd Maritime Technology and Logistics TUE 4 General Insur Information Systems Engineering 2nd INTENSIVE Maritime Technology and Logistics Information Systems Engineering Practice of 2nd Maritime Technology and Logistics Information Systems Engineering INTENSIVE 2nd Experiments Maritime Technology and Logistics INTENSIVE Information Systems Engineering 2nd Practice of INTENSIVE Maritime Technology and Logistics Information Systems Engineering 2nd Image informa INTENSIVE Maritime Technology and Logistics Information Systems Engineering 2nd Practice of INTENSIVE Not available Not Offered Maritime Technology and Logistics Information Systems Engineering 2nd Seminar in La MON Maritime Technology and Logistics Environment System Engineering 1st 1 Lecture on Er TUE 4, 5 3 Marine Anthro Maritime Technology and Logistics Environment System Engineering

*The semester "①" represents the first quarter, "②" the second quarter, "③" the third quarter, and "④" the fourth quarter.

| ontacts by Live Campus after registering for cla | asses | . Or co | mfirm directly with the instructor | | |
|--|-------|---------|------------------------------------|-----------|--|
| Subjects | Е | Credits | Instractors | Campus | Classrooms |
| m Control Theory | E | 2 | Shimizu Etsuro | Etchujima | Bldg.1, Rm.115 |
| Environmental Physics | | 2 | Sekiguchi Miho | Etchujima | Bldg.1, Rm.2201 |
| in Atmospheric and Environmental Science | | 2 | Sekiguchi Miho | Etchujima | Others |
| m Design Technology | | 2 | Goto Shinpei | Etchujima | Others |
| Control Systems | | 2 | Tahara Junichiro | Etchujima | |
| tional Material Science | | 2 | Fujita Wataru | Etchujima | Bldg.2, Rm.302 |
| s in Atmospheric and Environmental Science | | 2 | (To Be Announced) | Etchujima | |
| of Robotics | | 2 | Shimizu Etsuro, Goto Shinpei | Etchujima | Robotics Lab. (Research Bldg.3, Rm.603) |
| l Engineering | | 2 | Ohshima Kota | Etchujima | Marine Engine Simulator Room (Research Bldg.5, 2F) |
| of Automatics | | 2 | Koike Masakazu | Etchujima | Others |
| of Electronic Control | | 2 | Tahara Junichiro | Etchujima | Electronic Control Application Lab. (Research Bldg.5, 2F) |
| Devices Technology | | 2 | Ohnuki Hitoshi, Shibata Takayuki | Etchujima | Others |
| l Course of Functional Devices | | 2 | Ohnuki Hitoshi, Shibata Takayuki | Etchujima | Others |
| l Course of Material Science | | 2 | Fujita Wataru | Etchujima | Others |
| dy Utilization Engineering | | 2 | Ohsawa Hiroyuki | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |
| tion in Underwater Vehicle | | 2 | Ishibashi Shojiro | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |
| Acoustics | | 2 | Ochi Hiroshi | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |
| dy Utilization Engineering Experiment | | 2 | Ohsawa Hiroyuki | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |
| of Underwater Vehicle | | 2 | Ishibashi Shojiro | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |
| Acoustics Experimentation | | 2 | Ochi Hiroshi | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |
| Support System | | 2 | Nishizaki Chihiro, Hirai Yurie | Etchujima | Bldg.1, Rm.112 |
| ing | Е | 2 | Tamaru Hitoi | Etchujima | Bldg.1, Rm.115 |
| guage and Linguistic Computation | | 2 | (To Be Announced) | Etchujima | Others |
| and Civil Liability | | 2 | Kaneoka Kyoko | Etchujima | Bldg.1, Rm.121 |
| rance Law | | 2 | Takano Koji, Kaneoka Kyoko | Etchujima | Bldg.1, Rm.123 |
| and Marine | | 2 | Fukuda Naoko | Etchujima | Bldg.2, Rm.2203 |
| nformation Design Laboratory | | 2 | (To Be Announced) | Etchujima | Others |
| Technology | Е | 2 | Kondo Hayato | Etchujima | Intelligent Systems Server Room (Research Bldg.1, 2F) |
| IT Business and Civil Liability | | 2 | Kaneoka Kyoko | Etchujima | Others |
| formation Processing | Е | 2 | (To Be Announced) | Etchujima | Others |
| ucational Technology Exercise | | 2 | (To Be Announced) | Etchujima | |
| ine Transport System | | 2 | (To Be Announced) | Etchujima | Others |
| Navigation System | | 2 | (To Be Announced) | Etchujima | Others |
| ucational Technology | | 2 | (To Be Announced) | Etchujima | Bldg.1, Rm.122 |
| vigation Information | | 2 | Kayano Jun | Etchujima | Navigation System Lab. (Research Bldg.3, 4F) |
| Systems for Information Gathering | | 2 | Murai Koji | Etchujima | Bldg.1, Rm.125 |
| nformation Systems Design | | 2 | Matsumoto Yohei | Etchujima | Others |
| urance Law and Civil Liability | | 2 | Asanuma Seiji, Kaneoka Kyoko | Etchujima | Bldg.1, Rm.125 |
| Navigation Information | | 2 | Kayano Jun | Etchujima | Navigation System Lab. (Research Bldg.3, 4F) |
| on Underwater Technology | E | 2 | Kondo Hayato | Etchujima | Underwater Equipment Lab. (Research Bldg.1, 2F) |
| Navigation Support System | | | Nishizaki Chihiro | Etchujima | |
| mation processing | | 2 | Furuya Tadasuke | Etchujima | Others |
| image information processing | | 2 | Furuya Tadasuke | Etchujima | Others |
| Laws of Marine Transport System | | 2 | (To Be Announced) | Etchujima | Others |
| Environment Analysis | | | Kobashi Fumiaki | Etchujima | Bldg.1. Rm.112 |
| ropology | | 2 | Iwabuchi Akifumi | Etchujima | Marine Anthropology Depository (Bldg. 3, Rm. 104) |
| | | _ | | | |

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| Difference Difference <thdifference< th=""> Difference Differen</thdifference<> | *For information about how classes a | re offered (face-to-face or online), | classroom | | | | | the class-contacts by Live Campus after registering for c | | | | | |
|---|--------------------------------------|--------------------------------------|-----------|-----------|--------|---------------|-------------|---|---|---------|--|-----------|---|
| Intra-scale transmissionInter transmission transmission transmission transmissionInter transmission transmissionInter transmission transmission transmissionInter transmission transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmission transmissionInter transmissionInter transmissionInter transmissionInter transmissionInter transmissionInter transmissionInter transmissionInter transmissionInter transmissionInter transmissionInter transmission< | Course | Division of Subjects | Semester | Day | Period | Registration | Not Offered | Subjects | E | Credits | Instractors | Campus | Classrooms |
| prime <th< th=""><th>Maritime Technology and Logistics</th><th>Environment System Engineering</th><th>1st</th><th>INTENSIVE</th><th></th><th></th><th></th><th>Seminar on Environmental Sciences</th><th></th><th>2</th><th>Iwasaka Naoto, Kobashi Fumiaki</th><th>Etchujima</th><th>Environmental Science Lab. (Research Bldg.3, Rm.607)</th></th<> | Maritime Technology and Logistics | Environment System Engineering | 1st | INTENSIVE | | | | Seminar on Environmental Sciences | | 2 | Iwasaka Naoto, Kobashi Fumiaki | Etchujima | Environmental Science Lab. (Research Bldg.3, Rm.607) |
| Write Foreinger and part of the set of the comparison of the set of the set of the comparison of the set of the s | Maritime Technology and Logistics | Environment System Engineering | 1st | INTENSIVE | | | | System Safety Experiment | | 2 | Suyama Koichi | Etchujima | Bldg.3, Rm.401 |
| $ \begin{array}{c} \mbox{rest} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$ | Maritime Technology and Logistics | Environment System Engineering | 4 | TUE | 4, 5 | | | Marine Anthropology Practice | | 2 | Iwabuchi Akifumi | Etchujima | Marine Anthropology Depository (Bldg.3, Rm.104) |
| Prime backley of latticeWorker Styles Reparency 24 16 2 2 Particle Starts Store 2 2 Syme Stori $(2m_1)$ $(2m_2)$ | Maritime Technology and Logistics | Environment System Engineering | 2nd | MON | 2 | | | Lecture on Environmental Predictions | | 2 | Iwasaka Naoto | Etchujima | Environmental Science Lab. (Research Bldg.3, Rm.607) |
| Inter factoring and junction inverse deprecision deprecision inverse deprecision <td>Maritime Technology and Logistics</td> <td>Environment System Engineering</td> <td>2nd</td> <td>TUE</td> <td>1</td> <td></td> <td></td> <td>Functional Safety Engineering</td> <td></td> <td>2</td> <td>Suyama Koichi</td> <td>Etchujima</td> <td>Bldg.3, Rm.401</td> | Maritime Technology and Logistics | Environment System Engineering | 2nd | TUE | 1 | | | Functional Safety Engineering | | 2 | Suyama Koichi | Etchujima | Bldg.3, Rm.401 |
| Perture formboly: Perture formboly: Pertu | Maritime Technology and Logistics | Environment System Engineering | 2nd | TUE | 2 | | | Fault-tolerant Control | | 2 | Suyama Koichi | Etchujima | Bldg.3, Rm.401 |
| Inclusion basisJuni <th< td=""><td>Maritime Technology and Logistics</td><td>Environment System Engineering</td><td>4</td><td>INTENSIVE</td><td></td><td></td><td></td><td>Nautical Archaeology</td><td></td><td>2</td><td>Iwabuchi Akifumi, Yamafune Kotaro</td><td>Etchujima</td><td>Marine Anthropology Depository (Bldg.3, Rm.104)</td></th<> | Maritime Technology and Logistics | Environment System Engineering | 4 | INTENSIVE | | | | Nautical Archaeology | | 2 | Iwabuchi Akifumi, Yamafune Kotaro | Etchujima | Marine Anthropology Depository (Bldg.3, Rm.104) |
| Part Rest Description Description <thdescription< th=""> <thdescription< th=""> <</thdescription<></thdescription<> | Maritime Technology and Logistics | Marine Technology | 1st | MON | 3 | | | Ship Handling System Engineering | E | 2 | Okazaki Tadatsugi | Etchujima | Bldg.3, Rm.305 |
| Name | Maritime Technology and Logistics | Marine Technology | 1st | TUE | 4 | | | Advanced Maritime English | | 2 | Takagi Naoyuki | Etchujima | Bldg.1. Rm.116 |
| Inclusion Particle Section Price Teambody His TB I Particle Section Particle S | Maritime Technology and Logistics | Marine Technology | 1st | WED | 4 | | | Naval Architecture | | 2 | Minami Kiyokazu | Etchujima | Bldg.1, Rm.124 |
| Arr Line Technology and Lagistic Arr in Februlogy List THU S Ability Commission of State E 2 A dot Related F. Foundo gene Et List The februlogy and Lagistic Marine Februlogy List The februlogy <thlist< th=""> The februlogy</thlist<> | Maritime Technology and Logistics | Marine Technology | 1st | WED | 5 | Not available | Not Offered | The Theory of Maritime Survival | | 2 | Takemoto Takahiro | Etchujima | |
| Intrins Constrainty and Legistics Marray is federalized Marray is federalis federalis federalized Marray is federalized <td>Maritime Technology and Logistics</td> <td>Marine Technology</td> <td>1st</td> <td>THU</td> <td>1</td> <td></td> <td></td> <td>Propulsive Dynamics of Floating Body</td> <td></td> <td>2</td> <td>Masuda Mitsuhiro</td> <td>Etchujima</td> <td></td> | Maritime Technology and Logistics | Marine Technology | 1st | THU | 1 | | | Propulsive Dynamics of Floating Body | | 2 | Masuda Mitsuhiro | Etchujima | |
| Initial Technology and Logistics Name Analysis Name Analysis Name Analysis Name Analysis Exclusion Exclusion Exclusion Maritims Technology and Logistics Name Analysis Name Analysis Same Analysis Same Analysis Same Analysis Exclusion Excl | Maritime Technology and Logistics | Marine Technology | 1st | THU | 3 | | | Mobile Communication System | E | 2 | Kubo Nobuaki, Fukuda Gen | Etchujima | Others |
| Mart Lite Technology and Logistica Marine Tech | Maritime Technology and Logistics | Marine Technology | 1st | THU | 4 | | | Inertial Sensors and Systems Theory | | 2 | Fukuda Gen | Etchujima | Electronic Systems Research Lab. (Research Bldg.1, 2F) |
| Maritim Fachology and Lagistic Barine Fachology Het 2nd HITERINE Advise of Shis National E 2 Kalo Robusti Exclusion Ex | Maritime Technology and Logistics | Marine Technology | 1st-2nd | INTENSIVE | | | | Experiments in Marine Technology | | 2 | Okazaki Tadatsugi, Minami Kiyokazu, Masuda Mitsuhiro | Etchujima | |
| Institute Indextage and logistics Marine Technology 2nd MBD 2 Not available ALC Ministree E 2 Clock Annuality High 2 Not available ALC Ministree Maritiss Technology and Logistics Marine Technology Zod MBD 5 Social Spring Annuality 2 Tamoru Hitoi Ectuality and Logistics Maritiss Technology and Logistics Marine Technology Zod MIXENV C Design on Stage and Logistics 2 Habron Lakabins Ectuality and Logistics Marine Technology and Logistics Marine Technology Zod MIXENV C Design on Stage and Logistics 2 Habron Marine Ectuality and Logistics Ectuality and Logistics Ectuality and Logistics Marine Technology Zod MIXENVE Ectuality and Logistics Ectuality and Logistics Ectuality and Logistics Ectuality and Logistics Marine Technology Zod MIXENVE Ectuality and Logistics | Maritime Technology and Logistics | Marine Technology | 1st-2nd | INTENSIVE | | | | Seminar in management of ship's safe operation | | 2 | Takemoto Takahiro | Etchujima | |
| Har it is Tachnology and Lagistica Marine Tadmology 2nd UED 5 Special Semiar on Naritime Economy and Nanagement 0 2 Tamaru Hitoi Etchujima Bidg 1. Pa 118 Maritim Technology and Lagistica Marine Tadmology 2nd UTPRESTFE E Nanagement 1 2 Takenot Takahiro Etchujima Bidg 1. Pa 118 Maritim Technology and Lagistics Marine Todmology 2nd MUTBISTE E Doit on Akini. Shakai Atsubi. Etchujima Nanasensone Marene Marene Maritim Technology and Lagistics Marine Todmology 2nd MUTBISTE Maria Marene Todmology 2 Nithon Status Etchujima Nanasensone Marene Marene Maritim Technology and Lagistics Maritims Staty Technology 1st NUTBISTE Maritims Technology 2 Totatal Balohi Etchujima Nanasensone Marene Nanasensone Marene Nanasensone Marene Nanasensone Marene Nanasensone N | Maritime Technology and Logistics | Marine Technology | 1st-2nd | INTENSIVE | | | | Satellite Navigation Engineering | | 2 | Kubo Nobuaki | Etchujima | Information and Communication Engineering Lab. (Research Bldg.4, 5F) |
| Maritim Tachhology and Logistics Barine Tachhology 2nd INTENT Net Ministry 2nd INTENT Design on Ship-handling System 2 Takanoto Takahiro Etchujima Design on Ship-handling System 2 Dahina Aika, Taitabahi Atgabi Etchujima Diversitient etchungen Maritim Tachhology 2nd INTENT Design on Ship-handling System 2 Unranitives/Shiphy, Varan Salahai Etchujima Diversitient etchungen Maritime Tachhology 2nd INTENT Diversitient etchungen 2 Diversitient etchungen Etchujima Diversitient etchungen Maritime Tachhology 1st INTENT Diversitient etchungen 2 Diversitient etchungen Etchujima Diversitient etchungen Maritime Tachhology 1st INTENT Diversitient etchungen 2 Diversitient etchungen Etchujima Diversitient etchungen Maritime Tachhology Maritime Tachhology 1st INTENT Diversitient etchungen 2 Diversitient etchungen Diversitient etchungen Maritime Tachhology and Logistics Baritime Tachhology 1st INTENT Diversitient etchungen Diversitientetchungen Diversitient etchungen | Maritime Technology and Logistics | Marine Technology | 2nd | WED | 2 | Not available | Not Offered | Analysis of Ship Motions | E | 2 | (To Be Announced) | Etchujima | Bldg.2, Rm.2103 |
| Arritime Technology and Logistics Karine Technology 2nd INTERSIVE Note and labels Design on Ship-handling System 2 Ubling Aklos, [shipbahl Akuphl Etaujing Autoentication states and state | Maritime Technology and Logistics | Marine Technology | 2nd | WED | 5 | | | Special Seminar on Maritime Economy and Management | | 2 | Tamaru Hitoi | Etchujima | Bldg.1, Rm.116 |
| Naritime Technology and Ligition Maritime Technology and Ligition <th< td=""><td>Maritime Technology and Logistics</td><td>Marine Technology</td><td>2nd</td><td>INTENSIVE</td><td></td><td></td><td></td><td>Management of ship's safe operation</td><td></td><td>2</td><td>Takemoto Takahiro</td><td>Etchujima</td><td>Others</td></th<> | Maritime Technology and Logistics | Marine Technology | 2nd | INTENSIVE | | | | Management of ship's safe operation | | 2 | Takemoto Takahiro | Etchujima | Others |
| Name time Technology and Logistics Kar Lines Safety Technology List INTENSIVE Not available Not Offaned Maritime Transport and Ship Performance 2 (To Be Announced) Etchujime Announced Etchujime Announ | Maritime Technology and Logistics | Marine Technology | 2nd | INTENSIVE | | | | Design on Ship-handling System | | 2 | Uchino Akiko, Ishibashi Atsushi | Etchujima | Ship-handling Simulator, Briefing room (Research Bldg.1, 1F) |
| Maritime Technology and Logistics Maritime Safety Technology Ist INTENSIVE Navigation Electronic Engineering Z Yoremote Maruto, Sakai Takeyasu Etchulina Excluse Academ Acade | Maritime Technology and Logistics | Marine Technology | 2nd | INTENSIVE | | | | International Safety Management at Sea | | 2 | Minami Kiyokazu, Yutaro Sasahara | Etchujima | Others |
| Haritime Technology and Logistics Karitime Safety Technology 1st INTENSIVE Inten | Maritime Technology and Logistics | Maritime Safety Technology | 1st | INTENSIVE | | Not available | Not Offered | Maritime Transport and Ship Performance | | 2 | (To Be Announced) | Etchujima | University or National Maritime Research Institute |
| Haritimo Tachnology and Logistics Karitimo Safety Technology 1st INTENSIVE INTENSIVE INTENSIVE INTENSIVE INTENSIVE INTENSIVE Intensitie Seminar in Marine Traffic System Intensitie Intensitie Intensitie Seminar in Marine Traffic System Intensitie Intensitie Intensitie Intensitie Seminar in Marine Traffic System Intensitie Intensitie Intensitie Intensitie Seminar in Marine Traffic System Intensitie Intensitie <thintensitie< th=""> Intensitie Inte</thintensitie<> | Maritime Technology and Logistics | Maritime Safety Technology | 1st | INTENSIVE | | | | Navigation Electronic Engineering | | 2 | Yonemoto Naruto, Sakai Takeyasu | Etchujima | University or Electronic Navigation Research Institute |
| Naritime Technology and Logistics Maritime Safety Technology 1st-2nd INTENSIVE Not available Not Offered Seminar in Marine Traffic System 2 Masanobu Sotaro Etchujima Othors Maritime Technology and Logistics Maritime Safety Technology 2nd INTENSIVE Not available Not Offered Exercise of Maritime Transport and Ship Performance 2 Clo Be Announced) Etchujima Intensive rewards r | Maritime Technology and Logistics | Maritime Safety Technology | 1st | INTENSIVE | | | | Traffic Control Engineering | | 2 | Toratani Daichi | Etchujima | University or Electronic Navigation Research Institute |
| Haritime Technology and LogisticsNaritime Safety Technology2ndINTENSIVENot availableNot OfferedExercise of Maritime Transport and Ship Performance2(To Be Announced)EtchujimaPierrise or Mariane Maritime Transport and Ship Performance2(To Be Announced)EtchujimaPierrise or Mariane Maritime Transport and Ship Performance2(To Be Announced)EtchujimaPierrise or Mariane Maritime Transport and Ship Performance2(To Be Announced)EtchujimaPierrise or Mariane Maritime Transport and Ship Performance2(To Be Announced)EtchujimaPierrise or Mariane Maritime Transport and Ship Performance2(To Be Announced)EtchujimaPierrise or Mariane Maritime Transport and Ship Performance2(To Be Announced)EtchujimaPierrise or Mariane Maritime Transport and Ship Performance2Kubo MikioEtchujimaPierrise or Maritime Transport and Ship | Maritime Technology and Logistics | Maritime Safety Technology | 1st | INTENSIVE | | | | Marine Traffic System | | 2 | Masanobu Sotaro | Etchujima | Others |
| Naritime Technology and LogisticsLogistics System Engineering1stMON4Supply Chain Optimization2Kubo MikioEtchujima(To be announced)Maritime Technology and LogisticsLogistics System Engineering1stTHU5Mathematical SciencesE2Kubo MikioEtchujimaBidg. 2, Rn. 712Maritime Technology and LogisticsLogistics System EngineeringQ2TUE4, 5Applied AnalysisE2Takenawa TomoyukiEtchujimaBidg. 2, Rn. 712Maritime Technology and LogisticsLogistics System Engineering1stWED1Education and International Development2Morishita MinoruEtchujimaBidg. 2, Rn. 702Maritime Technology and LogisticsLogistics System Engineering1stWED4Logistics Engineering2Hashimoto HidekiEtchujimaBidg. 2, Rn. 503Maritime Technology and LogisticsLogistics System Engineering1stFRI2Advanced Transportation PlanningE2Hashimoto HidekiEtchujimaBidg. 2, Rn. 503Maritime Technology and LogisticsLogistics System Engineering1stINTENSIVEExperiment of Logistics and Cargo SystemsE2Watanabe Yutaka, Watanabe DaisukeEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVECase Studies on Logistics and Supply Chain Management2Kubo MikioEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTE | Maritime Technology and Logistics | Maritime Safety Technology | 1st-2nd | INTENSIVE | | | | Seminar in Marine Traffic System | | 2 | Masanobu Sotaro | Etchujima | Others |
| Maritime Technology and LogisticsLogistics System EngineeringIstTHU5Mathematical SciencesE2Konno HitoshiEtchujimaBldg.2, Rm, 712Maritime Technology and LogisticsLogistics System EngineeringIstWED1Applied AnalysisE2Takenawa TomoyukiEtchujimaBldg.2, Rm, 712Maritime Technology and LogisticsLogistics System EngineeringIstWED1Education and International Development2Morishita MinoruEtchujimaBldg.2, Rm, 805Maritime Technology and LogisticsLogistics System EngineeringIstWED4Logistics Engineering2Hashimoto HidekiEtchujimaBldg.2, Rm, 503Maritime Technology and LogisticsLogistics System EngineeringIstFRI2Advanced Transportation PlanningE2Watanabe Vutaka, Watanabe DaisukeEtchujimaBldg.3, Rm, 502Maritime Technology and LogisticsLogistics System EngineeringIstINTENSIVEExperiment of Logistics and Cargo SystemsE2Watanabe Vutaka, Watanabe DaisukeEtchujimaOthersMaritime Technology and LogisticsLogistics System EngineeringIstINTENSIVEExperiment of Logistics Information SystemsE2Matonounced)EtchujimaOthersMaritime Technology and LogisticsLogistics System EngineeringIstINTENSIVEExperiments for Logistics Information Systems2As Toshimasa, Kurokawa HisayukiEtchujimaOthersMaritime Technology and LogisticsLogistics Sy | Maritime Technology and Logistics | Maritime Safety Technology | 2nd | INTENSIVE | | Not available | Not Offered | Exercise of Maritime Transport and Ship Performance | | 2 | (To Be Announced) | Etchujima | University or National Maritime Research Institute |
| Maritime Technology and LogisticsLogistics System Engineering(2)TUE4, 5Applied AnalysisE2Takenawa TomoyukiEtchujimaBldg, 2, Rm, 712Maritime Technology and LogisticsLogistics System Engineering1stWED1Education and International Development2Morishita MinoruEtchujimaBldg, 2, Rm, 805Maritime Technology and LogisticsLogistics System Engineering1stWED4Logistics Engineering2Hashimoto HidekiEtchujimaBldg, 2, Rm, 503Maritime Technology and LogisticsLogistics System Engineering1stFRI2Advanced Transportation PlanningE2Hydo Tetsuro, Sakai TakanoriEtchujimaBldg, 3, Rm, 502Maritime Technology and LogisticsLogistics System Engineering1stINTENSIVEExperiment of Logistics and Cargo SystemsE2Natanabe Yutaka, Watanabe DaisukeEtchujimaBldg, 3, Rm, 502Maritime Technology and LogisticsLogistics System Engineering1stINTENSIVECase Studies on Logistics and Cargo SystemsE2Natanabe Yutaka, Watanabe DaisukeEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEExercise of Regional Planning2Aso Toshimasa, Kurokawa HisayukiEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEExercise of Regional Planning2Aso Toshimasa, Kurokawa HisayukiEtchujimaOthers | Maritime Technology and Logistics | Logistics System Engineering | 1st | MON | 4 | | | Supply Chain Optimization | | 2 | Kubo Mikio | Etchujima | (To be announced) |
| Maritime Technology and LogisticsLogistics System Engineering1stWED1Education and International Development2Morishita MinoruEtchujimaBldg.2. Rm. 805Maritime Technology and LogisticsLogistics System Engineering1stWED4Logistics Engineering2Hashimoto HidekiEtchujimaBldg.2. Rm. 503Maritime Technology and LogisticsLogistics System Engineering1stFRI2Advanced Transportation PlanningE2Hyodo Testuro. Sakai TakanoriEtchujimaBldg.3. Rm. 502Maritime Technology and LogisticsLogistics System Engineering1stINTENSIVEVCExperiment of Logistics and Cargo SystemsE2Watanabe Yutaka, Watanabe DaisukeEtchujimaBldg.2. Rm. 503Maritime Technology and LogisticsLogistics System Engineering1stINTENSIVEVCExperiment of Logistics and Cargo SystemsE2Watanabe Yutaka, Watanabe DaisukeEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEVCExperiments for Logistics Information Systems2Aso Toshimasa, Kurokawa HisayukiEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEVExperiments for Logistics Information Systems2Aso Toshimasa, Kurokawa HisayukiEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEVExperiments for Logistics Information Processing <t< td=""><td>Maritime Technology and Logistics</td><td>Logistics System Engineering</td><td>1st</td><td>THU</td><td>5</td><td></td><td></td><td>Mathematical Sciences</td><td>E</td><td>2</td><td>Konno Hitoshi</td><td>Etchujima</td><td>Bldg.2, Rm.712</td></t<> | Maritime Technology and Logistics | Logistics System Engineering | 1st | THU | 5 | | | Mathematical Sciences | E | 2 | Konno Hitoshi | Etchujima | Bldg.2, Rm.712 |
| Maritime Technology and LogisticsLogistics System Engineering1stWED4Logistics Engineering2Hashimoto HidekiEtchujimaBldg.2, Rm.503Maritime Technology and LogisticsLogistics System Engineering1stFRI2Advanced Transportation PlanningE2Hyodo Tetsuro, Sakai TakanoriEtchujimaBldg.3, Rm.502Maritime Technology and LogisticsLogistics System Engineering1stINTENSIVEINTENSIVEExperiment of Logistics and Cargo SystemsE2Watanabe Yutaka, Watanabe DaisukeEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVECase Studies on Logistics and Supply Chain Management2Kubo MikioEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVECase Studies on Logistics and Supply Chain Management2Hyodo Tetsuro, Sakai TakanoriEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVECase Studies on Logistics Information Systems2Aso Toshimasa, Kurokawa HisayukiEtchujimaOthersMaritime Technology and LogisticsLogisticsLogistics System Engineering1stINTENSIVEExperiments for Visual Information Processing2Kubo MikaiEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVENot available Not OfferedExperiments for Visual Information Processing2(To Be Announced)Etchujima< | Maritime Technology and Logistics | Logistics System Engineering | 2 | TUE | 4, 5 | | | Applied Analysis | E | 2 | Takenawa Tomoyuki | Etchujima | Bldg.2, Rm.712 |
| Maritime Technology and LogisticsLogistics System Engineering1stFRI2Advanced Transportation PlanningE2Hydo Tetsuro, Sakai TakanoriEtchujimaBldg.3, Rm.502Maritime Technology and LogisticsLogistics System Engineering1stINTENSIVEExperiment of Logistics and Cargo SystemsE2Watanabe Yutaka, Watanabe DaisukeEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVECase Studies on Logistics and Supply Chain Management2Kubo MikioEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEExercise of Regional Planning22Hydo Tetsuro, Sakai TakanoriEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEExercise of Regional Planning22Aso Toshimasa, Kurokawa HisayukiEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEExperiments for Logistics Information Systems22Koto Shimasa, Kurokawa HisayukiEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVENot available Not OfferedExperiments for Visual Information Processing22(To Be Announced)EtchujimaEtchujimaMaritime Technology and LogisticsLogistics System Engineering2ndNON5Sec | Maritime Technology and Logistics | Logistics System Engineering | 1st | WED | 1 | | | Education and International Development | | 2 | Morishita Minoru | Etchujima | Bldg.2, Rm.805 |
| Maritime Technology and LogisticsLogistics System Engineering1stINTENSIVEINTENSIVEExperiment of Logistics and Cargo SystemsE2Watanabe Yutaka, Watanabe DaisukeEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEINTENSIVECase Studies on Logistics and Supply Chain Management2Kubo MikioEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEINTENSIVEExercise of Regional Planning2Hyodo Tetsuro, Sakai TakanoriEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEINTENSIVEExperiments for Logistics Information Systems2Aso Toshimasa, Kurokawa HisayukiEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVENot available Not OfferedExperiments for Visual Information Processing2(To Be Announced)EtchujimaLaboratory of the DetectionMaritime Technology and LogisticsLogistics System Engineering2ndMON5Security Management of Intermodal TransportationE2Watanabe YutakaEtchujimaLaboratory of the DetectionMaritime Technology and LogisticsLogistics System Engineering2ndMON5Security Management of Intermodal TransportationE2Watanabe YutakaEtchujimaEtchujimaThree-Dimensional Center of Three-Dimensional Center of Three-Dimensional Center of Three-Dimensional Center of Three-Dimensional Center | Maritime Technology and Logistics | Logistics System Engineering | 1st | WED | 4 | | | Logistics Engineering | | 2 | Hashimoto Hideki | Etchujima | Bldg.2, Rm.503 |
| Maritime Technology and LogisticsLogistics System Engineering1stINTENSIVECase Studies on Logistics and Supply Chain Management2Kubo MikioEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEINTENSIVEExercise of Regional Planning2Hyodo Tetsuro, Sakai TakanoriEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVEINTENSIVEExperiments for Logistics Information Systems2Aso Toshimasa, Kurokawa HisayukiEtchujimaOthersMaritime Technology and LogisticsLogistics System Engineering1stINTENSIVENot available Not OfferedExperiments for Visual Information Processing2(To Be Announced)EtchujimaEtchujimaMaritime Technology and LogisticsLogistics System Engineering2ndMON5Security Management of Intermodal TransportationE2Watanabe YutakaEtchujimaEtchujima | Maritime Technology and Logistics | Logistics System Engineering | 1st | FRI | 2 | | | Advanced Transportation Planning | E | 2 | Hyodo Tetsuro, Sakai Takanori | Etchujima | Bldg.3, Rm.502 |
| Maritime Technology and Logistics Logistics System Engineering 1st INTENSIVE Exercise of Regional Planning 2 Hyodo Tetsuro, Sakai Takanori Etchujima Others Maritime Technology and Logistics Logistics System Engineering 1st INTENSIVE Experiments for Logistics Information Systems 2 Aso Toshimasa, Kurokawa Hisayuki Etchujima Others Maritime Technology and Logistics Logistics System Engineering 1st INTENSIVE Not available Not Offered Experiments for Visual Information Processing 2 (To Be Announced) Etchujima Laboratory of the Detection Maritime Technology and Logistics Logistics System Engineering 2nd MON 5 Security Management of Intermodal Transportation E 2 Watanabe Yutaka Etchujima Three-Dimensional Center of | Maritime Technology and Logistics | Logistics System Engineering | 1st | INTENSIVE | | | | Experiment of Logistics and Cargo Systems | E | 2 | Watanabe Yutaka, Watanabe Daisuke | Etchujima | Others |
| Maritime Technology and Logistics Logistics System Engineering 1st INTENSIVE Mot available Not Offered Experiments for Visual Information Processing 2 Aso Toshimasa, Kurokawa Hisayuki Etchujima Others Maritime Technology and Logistics Logistics System Engineering 1st INTENSIVE Not available Not Offered Experiments for Visual Information Processing 2 (To Be Announced) Etchujima Laboratory of the Detection Maritime Technology and Logistics Logistics System Engineering 2nd MON 5 Control of the Control of Intermodal Transportation E 2 Watanabe Yutaka Etchujima Etchujima Three-Dimensional Center of Control of Conter of | Maritime Technology and Logistics | Logistics System Engineering | 1st | INTENSIVE | | | | Case Studies on Logistics and Supply Chain Management | | 2 | Kubo Mikio | Etchujima | Others |
| Maritime Technology and Logistics System Engineering 1st INTENSIVE 0nd voltered Experiments for Visual Information Processing 2 (To Be Announced) Etchujima Etchujima Etchujima 0nd | Maritime Technology and Logistics | Logistics System Engineering | 1st | INTENSIVE | | | | Exercise of Regional Planning | | 2 | Hyodo Tetsuro, Sakai Takanori | Etchujima | Others |
| Maritime Technology and Logistics System Engineering 2nd MON 5 Laboratory of the Detection Etchujima Three-Dimensional Center of Security Management of Intermodal Transportation E 2 Watanabe Yutaka Etchujima Three-Dimensional Center of | Maritime Technology and Logistics | Logistics System Engineering | 1st | INTENSIVE | | | | Experiments for Logistics Information Systems | | 2 | Aso Toshimasa, Kurokawa Hisayuki | Etchujima | Others |
| Maritime Technology and Logistics Logistics System Engineering 2nd MON 5 Etchujima Three-Dimensional Center of | Maritime Technology and Logistics | Logistics System Engineering | 1st | INTENSIVE | | Not available | Not Offered | Experiments for Visual Information Processing | | 2 | (To Be Announced) | Etchujima | |
| | Maritime Technology and Logistics | Logistics System Engineering | 2nd | MON | 5 | | | Security Management of Intermodal Transportation | E | 2 | Watanabe Yutaka | Etchujima | Laboratory of the Detection Three-Dimensional Center of Gravity (Research Bldg.4, 3F) |
| Maritime Technology and Logistics Logistics System Engineering 2nd MON 5 Mathematical Informatics E 2 Sekiguchi Yoshiyuki Etchujima Others | Maritime Technology and Logistics | Logistics System Engineering | 2nd | MON | 5 | | | Mathematical Informatics | E | 2 | Sekiguchi Yoshiyuki | Etchujima | |
| Maritime Technology and Logistics Logistics System Engineering 2nd WED 2 Spatial Information Engineering E 2 Watanabe Daisuke Etchujima Bldg. 2, Rm. 516 | Maritime Technology and Logistics | Logistics System Engineering | 2nd | WED | 2 | | | Spatial Information Engineering | E | 2 | Watanabe Daisuke | Etchujima | Bldg.2, Rm.516 |
| Maritime Technology and Logistics Logistics System Engineering 2nd WED 4 Not available Not Offered Visual Information Processing 2 (To Be Announced) Etchujima Others | Maritime Technology and Logistics | Logistics System Engineering | 2nd | WED | 4 | Not available | Not Offered | Visual Information Processing | | 2 | (To Be Announced) | Etchujima | Others |
| Maritime Technology and Logistics Logistics System Engineering 2nd INTENSIVE 2nd Exercise of Logistics Engineering 2nd Exercise of Logistics Engineering 2nd Exercise of Logistics Engineering 2nd Etchujima Bldg. 2, Rm. 503 | Maritime Technology and Logistics | Logistics System Engineering | 2nd | INTENSIVE | | | | Exercise of Logistics Engineering | | 2 | Hashimoto Hideki | Etchujima | Bldg.2, Rm.503 |
| Maritime Technology and Logistics Logistics System Engineering 2nd INTENSIVE Logistics Information System Constitution System Engineering 2nd INTENSIVE Etchujima Bldg. 3, Rm. 101 | Maritime Technology and Logistics | Logistics System Engineering | 2nd | INTENSIVE | | | | Logistics Information System | | 2 | Aso Toshimasa | Etchujima | Bldg.3, Rm.101 |

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| | | | | | | the class-contacts by Live Campus after registering for o | | | | | |
|--|----------------------------------|----------|-----------|--------|--|---|---|--------|--|-----------|--|
| Course | Division of Subjects | Semester | | Period | WebNot OfferedRegistration | Subjects | E | Credit | | Campus | Classrooms |
| | ogistics System Engineering | 2nd | INTENSIVE | | | Logistics Design | | 2 | Kurokawa Hisayuki | Etchujima | |
| | ogistics System Engineering | 2nd | INTENSIVE | | | Discrete Mathematics | E | 2 | Motegi Kohei | Etchujima | |
| | ogistics Management | 1st | TUE | 2 | | Current Issues and Their Implications | | 2 | Nabatame Tomomi | Etchujima | Bldg.3, Rm.203 |
| | ogistics Management | 1st | INTENSIVE | | Not available Not Offered | Seminar in Transport Policy | | 2 | (To Be Announced) | Etchujima | Transportation Economics Analysis Lab. (Bldg. 3, Rm. 201 |
| | ogistics Management | 1st | INTENSIVE | | | Seminar In Transport Economics And Management | _ | 2 | Endo Nobuaki | Etchujima | Others |
| | ogistics Management | 1st | INTENSIVE | | | Seminar on the Distribution Economy | - | 2 | Nakagawa Yuji | Etchujima | Others |
| | ogistics Management | 2nd | THU | 2 | Not available Not Offered | Transport Policy | | 2 | (To Be Announced) | Etchujima | Transportation Economics Analysis Lab. (Bldg. 3, Rm. 201 |
| | ogistics Management | 2nd | INTENSIVE | | | Lecture on the Industrial Structure | | 2 | Nakagawa Yuji | | Bldg.2, Rm.606 |
| | ogistics Management | 2nd | INTENSIVE | | | International Transport Theory | | 2 | Endo Nobuaki | Etchujima | |
| aritime Technology and Logistics L | ogistics Management | 2nd | INTENSIVE | | | Industrial Organization | E | 2 | Okumura Yasunori | Etchujima | Others |
| aritime Technology and Logistics L | ogistics Management | 2nd | INTENSIVE | | | Seminar in Industrial Organization | E | 2 | Okumura Yasunori | Etchujima | Others |
| | ogistics Management | 2nd | INTENSIVE | | | Lecture on Statistical Science | E | 2 | Tanoue Yuta | Etchujima | |
| aritime Technology and Logistics L | ogistics Management | 2nd | INTENSIVE | | | Seminar on Statistical Science | E | 2 | Tanoue Yuta | Etchujima | |
| afety Management in Food Supply ChairL | ecture subjects | 1st | INTENSIVE | | | Introduction to Food Safety Management System | | 1 | Hamada Naoko | | |
| afety Management in Food Supply ChairL | ecture subjects | 1st | INTENSIVE | | | HACCP I | | 1 | Matsumoto Takashi | Shinagawa | Rakusui Hall |
| afety Management in Food Supply ChairL | ecture subjects | 1st | INTENSIVE | | | НАССР П | | 1 | Matsumoto Takashi | Shinagawa | Rakusui Hall |
| afety Management in Food Supply ChairL | ecture subjects | 1st | INTENSIVE | | | Basic Food Microbiology | | 1 | Kuda Takashi | | |
| afety Management in Food Supply ChairL | ecture subjects | 1st | INTENSIVE | | Not available Not offered (offered every other vear) | Food Safety Management of Fisheries Products | | 1 | Futami Kunihiko | Shinagawa | Bldg.1, Rm.14 |
| afety Management in Food Supply ChairL | ecture subjects | 1st | INTENSIVE | | Not available (offered every other vear) | Food Hygienic Chemistry | | 1 | Kobayashi Yukihiro | | |
| afety Management in Food Supply ChairL | ecture subjects | 1st | INTENSIVE | | | Food Supply Chain Management | | 1 | Nakagawa Yuji | | |
| afety Management in Food Supply ChairL | ecture subjects | 1st | INTENSIVE | | | Statistical Decision MakingSafety Issues | | 1 | Shibata Mario | | Others |
| afety Management in Food Supply ChairL | ecture subjects | 1st-2nd | INTENSIVE | | | Carrier Development Plan | | 1 | Hamada Naoko, NAGAI Yukie | | Others |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | Not available Not Offered | QC Practices in Food Manufacturing | | 1 | (To Be Announced), Hamada Naoko | | |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | | Financial Accounting | | 1 | Sakai Shouko | | |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | | Risk Management | | 1 | Kawamura Kimito, Hamada Naoko | | |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | | Consumer in Food Safety Risk Communication | | 1 | Shintani Kikuo,Hamada Naoko | | |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | | Food Safety Management of Crops and Livestock Products | | 1 | Matsumoto Takashi, Hirano Noriyo | Shinagawa | Real-time Remote class |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | | Best Practices of Logistics in Food Supply Chain | | 1 | Hayakawa Norio, Ogawa Mikako | | |
| afety Management in Food Supply ChairL | ecture subjects. | 2nd | INTENSIVE | | Not available Not offered (offered every other vear) | International Food Supply Chain Management | | 1 | Lou Xiaobo | | |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | | Business Law | | 1 | Kandel Bishwa Raj | | |
| afety Management in Food Supply ChairL | ecture subjects. | 1st | INTENSIVE | | Not available (offered every other very) | Risk Analysis Management | | 1 | Kitakado Toshihide | | |
| afety Management in Food Supply ChairL | ecture subjects. | 1st | INTENSIVE | | | Politics and Statute on Food Safety Administration | | 1 | Matsumoto Takashi | | |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | | Social Communication | | 1 | Nabatame Tomomi | | |
| afety Management in Food Supply ChairL | ecture subjects. | 2nd | INTENSIVE | | Not available Not offered (offered every other very) | Information Management in Food Supply Chain | | 1 | Ogawa Mikako | Shinagawa | Bldg.1, Rm.14 |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | | Principles of Logistics | | 1 | Kurokawa Hisayuki | | |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | | Food Traceability System Management | | 1 | Ogawa Mikako | Shinagawa | Bldg.1, Rm.14 |
| afety Management in Food Supply ChairL | ecture subjects | 2nd | INTENSIVE | | | Epidemiology | | 1 | Inoue Izumi | | Others |
| afety Management in Food Supply ChairP | Practice subjects, Field studies | 1st | INTENSIVE | | | Case Workshop I on Safety Management in Food Supply Chain | | 1 | Ogawa Mikako | Shinagawa | Bldg.1, Rm.14 |
| afety Management in Food Supply ChairP | | 1st | INTENSIVE | | | Case WorkshopII on Safety Management in Food Supply Chain | | 1 | Yamaguchi Haruko, Hamada Naoko | | |
| afety Management in Food Supply ChairP | Practice subjects, Field studies | 1st | INTENSIVE | | | Case WorkshopⅢ on Safety Management in Food Supply Chain | | 1 | Kanatani Katsuhiko, Ogawa Mikako | Shinagawa | Bldg.1, Rm.14 |
| afety Management in Food Supply ChairP | | 1st | INTENSIVE | | | Case WorkshopIV on Safety Management in Food Supply Chain | | 1 | Morita Maki, Shibata Mario | | Bldg.1, Rm.14 |
| afety Management in Food Supply ChairP | | 1st | INTENSIVE | | | Practices of HACCP | | 1 | Matsumoto Takashi | | Rakusui Hall |
| ifety Management in Food Supply ChairP | | 1st-2nd | INTENSIVE | | | Seminar of Monitoring Method for Food Hazard | | 1 | Hamada Naoko, Fujita Takashi, Kobayashi Yukihiro | Shinagawa | Bldg.3, Rm.16 & outside the Universi |
| ifety Management in Food Supply ChairP | | 1st-2nd | INTENSIVE | | Not available Not offered (offered every other | Field Study in Farms and Manufacturers | | 1 | Ogawa Mikako | | |
| afety Management in Food Supply ChairP | - | 2nd | INTENSIVE | | vear) | Case Workshop V on Safety Management in Food Supply Chain | | 1 | Matsumoto Takashi | | |
| | | | | | | | | | | | |

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*"E" mark indicates that the class is offered in English. However, this also includes cases in which "English is available if necessary," so please confirm the syllabus or the instructor in charge directly for the actual class support. *For information about how classes are offered (face-to-face or online), classroom changes, etc., please refer to the syllabus or the class-contacts by Live Campus after registering for classes. Or comfirm directly with the instructor. Web Division of Subjects Period Not Offered Course Semester Day Registration All Courses of Master's Course 2 Graduate School Common Subject TUE 4, 5 Deep Learning 4, 5 1 TUE All Courses of Master's Course Graduate School Common Subject Artificial In Graduate School Common Subject INTENSIVE Not available Internship for All Courses of Master's Course 1st All Courses of Master's Course Graduate School Common Subject 1st-2nd INTENSIVE Not available Case Workshop Graduate School Common Subject INTENSIVE All Courses of Master's Course 1st-2nd Marine AI Worl All Courses of Master's Course Graduate School Common Subject 1st-2nd INTENSIVE Advanced Care All Courses of Master's Course Graduate School Common Subject 1st-2nd INTENSIVE Not available International All Courses of Master's Course Graduate School Common Subject 1st-2nd INTENSIVE Exercise in Ma INTENSIVE All Courses of Master's Course Graduate School Common Subject 1st-2nd Exercise in Da All Courses of Master's Course 3 1 MON Graduate School Common Subject Academic Engl 3 All Courses of Master's Course Graduate School Common Subject MON 3 Academic Engl 2nd WED 2 All Courses of Master's Course Graduate School Common Subject Data Engineer All Courses of Master's Course Graduate School Common Subject 2nd INTENSIVE Data Science All Courses of Master's Course 2nd INTENSIVE Marine Science Graduate School Common Subject INTENSIVE All Courses of Master's Course Graduate School Common Subject 2nd Applied Marine All Courses of Master's Course Graduate School Common Subject 1st-2nd INTENSIVE Not available Marine AI Prac All Courses of Master's Course Graduate School Common Subject 1st-2nd INTENSIVE Not available Joint Basic Co

*The semester "①" represents the first quarter, "②" the second quarter, "③" the third quarter, and "④" the fourth quarter.

| Subjects | Е | Credits | Instractors | Campus | Classrooms |
|---|---|---------|---|-----------|----------------------------------|
| ng | Е | 2 | Takenawa Tomoyuki | Etchujima | Bldg.2, Rm.712 |
| Intelligence and Machine Learning | Е | 2 | Matsui Kazunori | | |
| for Marine Environment and Energy | | 1 | Wu Haiyun, Dong Shuchuang, Hirono Ikuo | | Others |
| op on Marine Environmental Protection | Е | 2 | Okayasu Akio | Shinagawa | |
| orkshop I | Е | 1 | Hyodo Tetsuro, Kino Toru | | |
| reer DevelopmentI | | 1 | Hattori Noriko | Shinagawa | Hakuyo Hall Multi Purpose SpaceI |
| al Summer School of Marine Science and Technology | Е | 2 | Hirono Ikuo | | |
| Machine Learning | | 1 | Okazaki Tadatsugi, Hirai Yurie | | Others |
| Data Science | Е | 1 | Takenawa Tomoyuki, Kashima Hiroaki | | Others |
| glish I | Е | 1 | Tanabe Akira | Shinagawa | Multi purpose room (Library,1F) |
| glishⅡ | Е | 1 | Tanabe Akira | Shinagawa | Multi purpose room (Library,1F) |
| ering | Е | 2 | Hyodo Tetsuro | | |
| e | Е | 2 | Mizobata Kohei | | |
| nce SeminarI | Е | 1 | Ogawa Mikako, Ihara Tomonori, etc. | | |
| ine Entrepreneurship | | 1 | Ogawa Mikako, Nakahara Naotomo, Namikawa Tamano | | |
| ractice in English | Е | 2 | Takenawa Tomoyuki | | |
| Course with Global Partners | Е | 1 | Each faculty member in charge | | |

*The semester "①" represents the first quarter, "②" the second quarter, "③" the third quarter, and "④" the fourth quarter. *"E" mark indicates that the class is offered in English. However, this also includes cases in which "English is available if necessary," so please confirm the syllabus or the instructor in charge directly for the actual class support. *For information about how classes are offered (face-to-face or online), classroom changes, etc., please refer to the syllabus or the class-contacts by Live Campus after registering for classes. Or comfirm directly with the instructor.

| 1) along form 1) alon | | | | | | | | the class-contacts by Live Campus after registering for classe | | | | |
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| 11 Outon far une fanore0 monte fanore faces0 monte fanore former lakes0 monte fanore0 | Course | Division of Subjects | Semester | Day | | | Not Offered | | Credits | | Campus | Classrooms |
| Indicas definite definition in the law | | - | | | <u>├</u> | | | | 2 | | | |
| 11 Jameel Schward Jones9max. Materia Sametay1. Jung1. Jung9max. Materia Sametay1. Jung1. Jung1. Subs1. Subs1 | | - | | | <u> </u> | | | · · · · · · · · · · · · · · · · · · · | 1 | | | |
| 111 Drace fettorsDecay fettorsSeconds BallBURNENo on theNo on theNo one fettorsNo | | - | | | <u> </u> | | | | 1 | | Shinagawa | Others |
| Ull Draw II works Draw Draw Draw Draw Draw Draw Draw Draw | All Courses of Doctoral Course | Graduate School Common Subject | | | N | Not available | | Marine AI Residency Program | 2 | Hyodo Tetsuro | | |
| All operate distanceMatche die wegenMatcheMatcheMatche die AustheMatche die Austhe | All Courses of Doctoral Course | Graduate School Common Subject | 1st-2nd | INTENSIVE | N | Not available | | Residency Program (Job-based internship class) | 2 | Lou Xiaobo | | |
| All and and a balant dama And a Nexted All and a balant dama Nexted Nexted <th< td=""><td>All Courses of Doctoral Course</td><td>Graduate School Common Subject</td><td>1st-2nd</td><td>INTENSIVE</td><td>N</td><td>Not available</td><td></td><td>Interlaboratory Seminar in Social Implementation</td><td>2</td><td>Each faculty member in charge</td><td></td><td></td></th<> | All Courses of Doctoral Course | Graduate School Common Subject | 1st-2nd | INTENSIVE | N | Not available | | Interlaboratory Seminar in Social Implementation | 2 | Each faculty member in charge | | |
| Old Active Verbeit Carror attack and learning higher 11 Num and active attack active Later Late | All Courses of Doctoral Course | Graduate School Common Subject | 1st-2nd | INTENSIVE | N | Not available | | Social Implementation of Data Science E | 2 | Takenawa Tomoyuki, Kashima Hiroaki | | |
| a) Dipole of Arcele Core enclose Score Core enclose a) Biol Biol Score Enclose Score Core enclose b) Biol Biol Score Enclose b) Biol Biol Biol Score Enclose b) Biol Biol Biol Score Enclose b) Biol Biol Biol Biol Score Enclose b) Biol Biol Biol Biol Biol Biol Biol Biol | All Courses of Doctoral Course | Graduate School Common Subject | 2nd | INTENSIVE | | | | Marine Science Seminar II E | 1 | Ogawa Mikako, Ihara Tomonori, etc. | | |
| And set of this barsAll set all cancer (This barsAll set all cancer (This bars)All set all c | All Courses of Doctoral Course | Graduate School Common Subject | 1st | INTENSIVE | N | Not available | | Advanced Evaluation of Ship Navigation Safety | 2 | Uchino Akiko | Etchujima | |
| gins or no BosievesII al posibilization of Trans. No. 10000No. 100000No. 1000000No. 1000000No. 1000000 </td <td>All Courses of Doctoral Course</td> <td>Graduate School Common Subject</td> <td>2nd</td> <td>INTENSIVE</td> <td></td> <td></td> <td></td> <td>Marine Entrepreneurship and Innovation</td> <td>1</td> <td>Nakahara Naotomo, Ogawa Mikako, Namikawa Tamano</td> <td></td> <td></td> | All Courses of Doctoral Course | Graduate School Common Subject | 2nd | INTENSIVE | | | | Marine Entrepreneurship and Innovation | 1 | Nakahara Naotomo, Ogawa Mikako, Namikawa Tamano | | |
| Image: Section in a s | Applied Marine Biosciences | All Specializations of This Course | 1st-2nd | INTENSIVE | N | Not available | | Internship in Applied Marine Biosciences I | 1 | Takahashi Kigen | Shinagawa | Others |
| spin to Base modeparticle Base modepartic | Applied Marine Biosciences | All Specializations of This Course | 1st-2nd | INTENSIVE | N | Not available | | Internship in Applied Marine Biosciences I | 1 | Takahashi Kigen | Shinagawa | Others |
| Applied SocietyApplied Societ | Applied Marine Biosciences | Applied Bioscience | 1st | INTENSIVE | | | | Advanced Aquatic Pathology E | 2 | Sano Motohiko, Kato Goshi | Shinagawa | Others |
| Social Socializadi Initial INEER Initial Name Advanced Machines/Linking Initial Rest Res Rest Rest <th< td=""><td>Applied Marine Biosciences</td><td>Applied Bioscience</td><td>1st</td><td>INTENSIVE</td><td></td><td></td><td></td><td>Advanced Aquatic Animal Nutrition and Aqua-feed Development</td><td>2</td><td>Haga Yutaka, Kabeya Naoki</td><td>Shinagawa</td><td>Others</td></th<> | Applied Marine Biosciences | Applied Bioscience | 1st | INTENSIVE | | | | Advanced Aquatic Animal Nutrition and Aqua-feed Development | 2 | Haga Yutaka, Kabeya Naoki | Shinagawa | Others |
| Applied HousementIpplied HousementIp | Applied Marine Biosciences | Applied Bioscience | 1st | INTENSIVE | | | | Advanced Applied Phycology | 2 | Niwa Kyosuke, Horinouchi Yusuke | Shinagawa | Others |
| Agailed Binscheren Intel MTMBN Image Adareed Franz of Ch Pagalation Analysis E 2 Catabale Sociality Distance Other applied First Bioscheren 141 MTMBNN 4 Adareed Franz Operation 1 Distance | Applied Marine Biosciences | Applied Bioscience | 1st | INTENSIVE | | | | Advanced Population Biology | 2 | Strussmann Carlos Augusto, Yokota Masashi, Yamamoto Yoji | Shinagawa | Others |
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| Appled Birne ResciencesAppled Resciences | Applied Marine Biosciences | Applied Bioscience | 1st | INTENSIVE | | | | Advanced Theory of Fish Population Analysis E | 2 | Kitakado Toshihide | Shinagawa | Others |
| Applied Burne Boocienes Applied Birscience Applied Burne Boocienes Applied Burne Booci | Applied Marine Biosciences | Applied Bioscience | 1st | INTENSIVE | | | | Advanced Fish Behavior Dynamics | 2 | Akiyama Seiji | Shinagawa | Others |
| Applied Nume Disciences Applied Stream Applied Nume Disciences | Applied Marine Biosciences | Applied Bioscience | 1st | INTENSIVE | | | | Advanced Fishing System Technology E | 2 | Shiode Daisuke, Shuchuang Dong | Shinagawa | Others |
| Applied Nurine Biosoloncod Applied Biosoloncod Shingagas Number and international field Biosoloncod Applied Biosoloncod Applied Biosoloncod Zod MIDBRIVE Code Advanced Population Dynamics 2 Swares Biosoloncod Shingagas Number and international field Biosoloncod Applied Biosoloncod Applied Biosoloncod Zod MIDBRIVE Code Advanced Field Subsolonce and Technology E 2 Subtacts Easternational Field Biosoloncod Shingagas Number and international field Biosolonce and Technology E 2 Subtacts Easternational Field Biosolonce and Technology E 2 Number and international Field Biosolonce and Technology E 2 Number and international Field Biosolonce and Technology E 2 Number and international Field Biosolonce and Technology E 2 Number and international Field Biosolonce and Technology E 2 Number and international Field Biosolonce and Technology E 2 Numbe | Applied Marine Biosciences | Applied Bioscience | 1st-2nd | INTENSIVE | | | | Advanced Deep Sea Biology E | 2 | Fujiwara Yoshihiro, Tsuchida Shinji, Yoshida Takao, Ikuta Tetsuro | Shinagawa | University or Japan Agency for Marine-Earth Science and Technology |
| Applied Marine Bioaclencia Applied Bioaclencia Applied Marine Bioaclencia Addited Bioaclencia Addited Bioaclencia First Marine Bioaclencia Addited Bioaclencia Addited Bioaclencia First Marine Bioaclencia Addited Bioaclencia Addited Bioaclencia Addited Bioaclencia First Marine Bioaclencia Addited Bioaclencia Call MINBRINE MinBRINE MinBRINE | Applied Marine Biosciences | Applied Bioscience | 2nd | INTENSIVE | | | | Advanced Fish Physiology E | 2 | Yoshizaki Goro, Yazawa Ryosuke, Ichida Kensuke,MDrita Tetsuro | Shinagawa | |
| Applied Biancianes Applied Biasciances Applied Biasciances </td <td>Applied Marine Biosciences</td> <td>Applied Bioscience</td> <td>2nd</td> <td>INTENSIVE</td> <td></td> <td></td> <td></td> <td>Advanced Fish Culture</td> <td>2</td> <td>Sakamoto Takashi, Endo Masato, Kawato Satoshi</td> <td>Shinagawa</td> <td></td> | Applied Marine Biosciences | Applied Bioscience | 2nd | INTENSIVE | | | | Advanced Fish Culture | 2 | Sakamoto Takashi, Endo Masato, Kawato Satoshi | Shinagawa | |
| Applied Bancience Applied Bancience 2nd INTENITY L L Advanced Flaheries Esclogy E 2 Andread End States and Toothnology Bits Magaes Others and states and | Applied Marine Biosciences | Applied Bioscience | 2nd | INTENSIVE | | | | Advanced Reproductive and Behavioral Physiology of Fish | 2 | Imamura Shintaro, Ozaki Yuichi, Nyuji Mitsuo | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Applied Marine Blackiences Advanced Food Science and Technology Int INTRNVE International Advanced Pood Science and Technology Int INTRNVE Advanced Obministry of Functional Food Int 2 Matukame Shinga. Shinagawe Other a Applied Marine Blackiences Advanced Food Science and Technology Int INTRNVE Advanced Chemistry of Functional Food E 2 Koda Takahahi Hajime Shinagawe Other a Applied Marine Blackiences Advanced Food Science and Technology Int INTRNVE Advanced Food Blached Chemistry E 2 Koda Takahahi Hajime Shinagawe Other a Applied Marine Blackiences Advanced Food Science and Technology Int INTRNVE Advanced Chemistry of Food Quilty Designing E 2 Stakaka Kuni, Geng Jieting Shinagawe Other a Applied Marine Blackiences Advanced Food Science and Technology Int INTRNVE Advanced Chemistry of Food Quilty Designing E 2 Stakaka Kuni, Geng Jieting Shinagawe Other a Applied Marine Blackiences Advanced Food Science and Technology Int INTRNVE Advanced Food Chemistry E 2 Stakaka Kanaka Shinagawe | Applied Marine Biosciences | Applied Bioscience | 2nd | INTENSIVE | | | | Advanced Population Dynamics | 2 | Yonezaki Shiroh, Watari Shingo | Shinagawa | University or Japan Fisheries Research and Education Agency |
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| Applied Marine Biosciences Applied Bio Engineering 1st-2nd INTENSIVE N t available Comprehensive Risk Management in Food Supply 2 Handa Naoko, Inoue Izumi, NAGAI Yukii Shinagawa Othersidences Applied Marine Biosciences Applied Bio Engineering 2nd INTENSIVE Image Na vailable Advanced Genome Science E 2 Handa Naoko, Inoue Izumi, NAGAI Yukii Shinagawa Others Applied Marine Environmental Studies All Specializations of This Course 1st-2nd INTENSIVE Not available Not offered Internship in Applied Marine Environmental Studies I 1 To Be Announced) Shinagawa Others Applied Marine Environmental Studies All Specializations of This Course 1st-2nd INTENSIVE Not available Not offered Internship in Applied Marine Environmental Studies I 1 To Be Announced) Shinagawa Others Applied Marine Environmental Studies Marine Ecosystem Studies 1st-2nd INTENSIVE Not available Not offered Internship in Applied Marine Environmental Studies II 1 1 Go Be Announced) Shinagawa Others Applied Marine Environmental Studies Marine Ecosystem Studies 1st WED <td< td=""><td>Applied Marine Biosciences</td><td>Applied Bio Engineering</td><td>1st</td><td>INTENSIVE</td><td></td><td></td><td></td><td>Advanced Fish Health Management E</td><td>2</td><td>Maita Masashi, Futami Kunihiko</td><td>Shinagawa</td><td>Others</td></td<> | Applied Marine Biosciences | Applied Bio Engineering | 1st | INTENSIVE | | | | Advanced Fish Health Management E | 2 | Maita Masashi, Futami Kunihiko | Shinagawa | Others |
| Applied Marine BiosciencesApplied Bio Engineering2ndINTENSIVeIIAdvanced Genome ScienceE2Hirone Huke, Konde Hidehiro, Koiwai KeilohiroShinagawaOthersApplied Marine Environmental StudiesAll Specializations of This Course1st-2ndINTENSIVeINot availableNot offeredIntenship in Applied Marine Environmental Studies II1G Be Announced)ShinagawaOthersApplied Marine Environmental StudiesAll Specializations of This Course1st-2ndINTENSIVeINot availableNot offeredIntenship in Applied Marine Environmental Studies III1G Be Announced)ShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stWED2Not availableNot offeredIntenship in Applied Marine Environmental Studies III1G Be Announced)ShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stWED2Not availableNot offeredIntenship in Applied Marine Environmental Studies III1G Be Announced)ShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stWED2Advanced ChechyologyI2ShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stNtENSIVEVED2Advanced ChechyologyI2ShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stNtENSIVE< | Applied Marine Biosciences | Applied Bio Engineering | 1st | INTENSIVE | | | | Applied Microbiology | 2 | Kobayashi Takeshi, Hamada Naoko | Shinagawa | Others |
| Applied Marine BiosciencesApplied Bio Engineering2ndINTENSIVeIIAdvanced Genome ScienceE2Hirone Huke, Konde Hidehiro, Koiwai KeilohiroShinagawaOthersApplied Marine Environmental StudiesAll Specializations of This Course1st-2ndINTENSIVeINot availableNot offeredIntenship in Applied Marine Environmental Studies II1G Be Announced)ShinagawaOthersApplied Marine Environmental StudiesAll Specializations of This Course1st-2ndINTENSIVeINot availableNot offeredIntenship in Applied Marine Environmental Studies III1G Be Announced)ShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stWED2Not availableNot offeredIntenship in Applied Marine Environmental Studies III1G Be Announced)ShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stWED2Not availableNot offeredIntenship in Applied Marine Environmental Studies III1G Be Announced)ShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stWED2Advanced ChechyologyI2ShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stNtENSIVEVED2Advanced ChechyologyI2ShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stNtENSIVE< | Applied Marine Biosciences | Applied Bio Engineering | 1st-2nd | INTENSIVE | | Not available | | Comprehensive Risk Management in Food Supply | 2 | Hamada Naoko, Inoue Izumi, NAGAI Yukie | Shinagawa | Others |
| Applied Marine Environmental Studies All Specializations of This Course 1st-2nd INTENSIVE Not available Not offered Intenship in Applied Marine Environmental Studies I 1 (To Be Announced) Shinagawa Others Applied Marine Environmental Studies Marine Ecosystem Studies 1st WED 2 Advanced Phycology 2 Kamiya Mitsunobu Shinagawa Others Applied Marine Environmental Studies Marine Ecosystem Studies 1st INTENSIVE 2 Advanced Phycology 2 Marine Studies Shinagawa Others | Applied Marine Biosciences | | 2nd | INTENSIVE | | | | Advanced Genome Science E | 2 | Hirono Ikuo, Kondo Hidehiro, Koiwai Keiichiro | Shinagawa | Others |
| Applied Marine Environmental StudiesMarine Ecosystem Studies1stWED2Advanced Phycology2Kamiya MitsunobuShinagawaOthersApplied Marine Environmental StudiesMarine Ecosystem Studies1stINTENSIVECCAdvanced IchthyologyE2Moteki MasatoShinagawaOthers | Applied Marine Environmental Studies | All Specializations of This Course | 1st-2nd | INTENSIVE | N | Not available N | ot offered | Internship in Applied Marine Environmental Studies I | 1 | (To Be Announced) | Shinagawa | Others |
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| Applied Marine Environmental Studies Marine Ecosystem Studies 1st INTENSIVE 1st INTENSIVE Advanced Ichthyology E 2 Moteki Masato Shinagawa Others | Applied Marine Environmental Studies | Marine Ecosystem Studies | 1st | WED | 2 | | | Advanced Phycology | 2 | Kamiya Mitsunobu | Shinagawa | Others |
| | Applied Marine Environmental Studies | Marine Ecosystem Studies | 1st | INTENSIVE | | | | Advanced Ichthyology E | 2 | Moteki Masato | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies 1st INTENSIVE Advanced Invertebrate Zoology Shinagawa Others | Applied Marine Environmental Studies | Marine Ecosystem Studies | 1st | INTENSIVE | | | | Advanced Invertebrate Zoology | 2 | Tsuchiya Kotaro | Shinagawa | Others |

As of 2025/3/28

| *For information about how classes are offered (face-to-face or online), | classroom | | | | - | | | | | | |
|--|-----------|-----------|--------|---------------------|-------------|--|---|---------|---|-----------|---|
| Course Division of Subjects | Semester | Day | Period | Web Registration | Not Offered | | E | Credits | | Campus | Classrooms |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st | INTENSIVE | | | | Advanced Planktology | E | 2 | Katano Toshiya | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st | INTENSIVE | | | | Advanced Population Ecology | E | 2 | Suzuki Naoki | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st | INTENSIVE | | | | Advanced Aquatic Biogeochemistry | E | 2 | Hashihama Fuminori | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st | INTENSIVE | | | | Aquatic Ecochemistry | E | 2 | Nagai Hiroshi, Kamio Michiya | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st | INTENSIVE | | | | Advanced Marine Biochemistry | E | 2 | Ishida Masami, Okai Masahiko | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st | INTENSIVE | | | | Advanced Application of Biological Function | E | 2 | Endo Hideaki, Wu Haiyun | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st | INTENSIVE | | | | Advanced Fish Ecology | | 2 | Matsumoto Yukio | | Tateyama Station |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st | INTENSIVE | | | | Evolution of Sedimentary Organic Matter | E | 2 | Yamanaka Toshiro | Shinagawa | |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st | INTENSIVE | | Not available | Not Offered | Ocean Chemical Sensor Observing Technology | | 2 | (To Be Announced) | Shinagawa | |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st | INTENSIVE | | | | Special Seminar in Aquatic Elemental Chemistry | E | 2 | Takahashi Miho | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st-2nd | INTENSIVE | | Not available | Not Offered | Advanced Functional Material | | 2 | (To Be Announced) | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 1st-2nd | INTENSIVE | | Not available | Not Offered | Special Seminar in Ocean Science and Technology | | 1 | (To Be Announced) | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 2nd | INTENSIVE | | | | Advanced Marine Ecology | | 2 | Ishii Haruto | Shinagawa | |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 2nd | INTENSIVE | | | | Advanced Cetacean Ecology | E | 2 | Murase Hiroto, Nakamura Gen | Shinagawa | Others |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 2nd | INTENSIVE | | | | Seafloor Hydrothermal Systems | E | 2 | Dekov Vesselin | Shinagawa | |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 2nd | INTENSIVE | | | | Geomicrobial Ecology | E | 2 | Makita Hiroko | Shinagawa | |
| Applied Marine Environmental Studies Marine Ecosystem Studies | 2nd | INTENSIVE | | | | Contemporary issues in Chemical Oceanography | E | 2 | Kawai Michiyo, Hashihama Fuminori | Shinagawa | |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | WED | 3 | | | Advanced International Marine Management | | 2 | Fuchida Shigeshi | Shinagawa | |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | INTENSIVE | | | | Physical Oceanography | E | 2 | Kitade Yujiro, Mizobata Kohei | Shinagawa | Others |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | INTENSIVE | | | | Advanced Data Analysis for Ocean Science | | 2 | Shimada Koji | Shinagawa | Others |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | INTENSIVE | | | | Advanced Seminar in Environment Measurement | E | 2 | Arakawa Hisayuki | Shinagawa | Others |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | INTENSIVE | | | | Advanced Nearshore Environmental Engineering | | 2 | Okayasu Akio, Inazu Daisuke | Shinagawa | Bldg.1, Rm.220 |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | INTENSIVE | | Not available | Not Offered | Reflection Seismology | | 2 | (To Be Announced) | Shinagawa | |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | INTENSIVE | | | | Satellite Meteorology | | 2 | Takeyama Yuko | Shinagawa | |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | INTENSIVE | | | | Advanced Marine Geotechnics | | 2 | Nomura Shun | Shinagawa | Bldg.1, Rm.220 |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | INTENSIVE | | | | Electronics Device Engineering | | 2 | Ida Tetsuya | Shinagawa | |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st-2nd | INTENSIVE | | | | Applied Information System Engineering | E | 2 | Miyamoto Yoshinori, Uchida Keiichi | Shinagawa | Bldg.1, Rm.407 |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st-2nd | INTENSIVE | | | | Advanced Environmental Mathematics | | 2 | Nakashima Kimie, Ohnawa Masashi, Mori Naofumi | Shinagawa | Others |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st-2nd | INTENSIVE | | | | Advanced Marine Observation System | E | 2 | Amakasu Kazuo | Shinagawa | Others |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st-2nd | INTENSIVE | | | | Advanced Marine and Fishery Mechanics | E | 2 | Toda Masayoshi | Shinagawa | Others |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st-2nd | INTENSIVE | | | | Advanced Ocean Floor Geoscience | | 2 | Nakahigashi Kazuo | Shinagawa | |
| Applied Marine Environmental Studies Ocean Science and Technology | 2nd | INTENSIVE | | | | Advanced Fisheries Environment Technology | | 2 | Inoue Nariaki | Shinagawa | University or Japan Fisheries Research and Education Agency |
| Applied Marine Environmental Studies Ocean Science and Technology | 2nd | INTENSIVE | | | | Ocean Ecosystem Dynamics | | 2 | Nagai Takeyoshi | Shinagawa | Others |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | MON | 4 | | | Marine Environmental Engineering | | 2 | Iwasaka Naoto | Etchujima | Environmental Science Lab. (Research Bldg.3, Rm.607) |
| Applied Marine Environmental Studies Ocean Science and Technology | 3 | TUE | 4, 5 | | | Marine Culturology | | 2 | Iwabuchi Akifumi | Etchujima | Marine Anthropology Depository (Bldg.3, Rm.104) |
| Applied Marine Environmental Studies Ocean Science and Technology | 4 | TUE | 4, 5 | | | Marine Culturology Practice | | 2 | Iwabuchi Akifumi | Etchujima | Marine Anthropology Depository (Bldg.3, Rm.104) |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | INTENSIVE | | | | Seminar on Marine Environmental Engineering | | 2 | Iwasaka Naoto, Kobashi Fumiaki | Etchujima | Environmental Science Lab. (Research Bldg.3, Rm.607) |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st | INTENSIVE | | | | System Safety Engineering Seminar | | 2 | Suyama Koichi | Etchujima | Bldg.3, Rm.401 |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st-2nd | INTENSIVE | | Not available | Not Offered | Special Long-term Shipboard Training for Oceanography | | 1 | (To Be Announced) | Etchujima | Others |
| Applied Marine Environmental Studies Ocean Science and Technology | 2nd | MON | 2 | | | Lecture on Statistical Methods for Marine Engineering | | 2 | Iwasaka Naoto, Kobashi Fumiaki | Etchujima | Environmental Science Lab. (Research Bldg.3, Rm.607) |
| Applied Marine Environmental Studies Ocean Science and Technology | 2nd | WED | 2 | | | Engineering Risk Assessment and Management | | 2 | Suyama Koichi | Etchujima | Bldg.3, Rm.401 |
| Applied Marine Environmental Studies Ocean Science and Technology | 2nd | WED | 3 | | | Control System Design | | 2 | Suyama Koichi | Etchujima | Bldg.3, Rm.401 |
| Applied Marine Environmental Studies Ocean Science and Technology | 2nd | INTENSIVE | | | | Special Lecture on Mathematical Engineering for Marine | | 2 | Ueno Kimihiko | Shinagawa | |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st-2nd | INTENSIVE | 2 | Not available | Not Offered | Applied Superconductivity | | 2 | (To Be Announced) | Shinagawa | |
| Applied Marine Environmental Studies Ocean Science and Technology | 1st-2nd | INTENSIVE | 2 | Not available | | Experiments on Applied Superconductivity | | 2 | Ida Tetsuya | Shinagawa | |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | TUE | 2 | | | Engineering on Offshore Structure | | 2 | Masuda Mitsuhiro | Etchujima | Others |

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| *For information about how classes are offered (face-to-face or online) Course Division of Subjects | , classroom Semester | Changes, etc Day | | Web Registration | - | Subjects | | Credits | - | Campus | Classrooms |
|--|-------------------------|---------------------|----------|---------------------|-------------|---|---|---------|---|-----------|--|
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | TUE | 3 | Registration | | Satellite Positioning System | E | 2 | Kubo Nobuaki | Etchujima | Information and Communication Engineering Lab. (Research Bldg.4, 5F) |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | INTENSIVE | | | | Man-Machine System | | 2 | Uchino Akiko | Etchujima | Ship-handling Simulator, Briefing room (Research Bldg.1, 1F) |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | INTENSIVE | | Not available | Not Offered | Special Topics in Seakeeping Performance | | 2 | (To Be Announced) | Etchujima | |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | INTENSIVE | | | | Knowledge Information Systems Engineering | | 2 | Furuya Tadasuke | Etchujima | |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | INTENSIVE | | | | Advanced Satellite Navigation Engineering | E | 2 | Kubo Nobuaki | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | INTENSIVE | | | | Optimal Guidance and Control of Marine Vehicles | | 2 | Okazaki Tadatsugi | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | INTENSIVE | | | | Case Study on Engineering on Offshore Structure | | 2 | Minami Kiyokazu | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | INTENSIVE | | | | Advanced Lecture on Marine Safety Management Engineering | E | 2 | Minami Kiyokazu | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | INTENSIVE | | Not available | | Advanced Navigation Support System | | 2 | Nishizaki Chihiro | Etchujima | |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st | INTENSIVE | | | | Special lecture for management of ship's safe operation | | 2 | Takemoto Takahiro | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st-2nd | INTENSIVE | | | | Measuring in Ocean | | 2 | Murai Koji | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 1st-2nd | INTENSIVE | | | | Experiment on Measuring in Ocean | | 2 | Murai Koji | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | Not available | Not Offered | Advanced Maritime Educational Technology | | 2 | (To Be Announced) | Etchujima | |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | | | Knowledge Information Systems Laboratory | | 2 | Furuya Tadasuke | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | | | Intelligent Ocean Robotics | E | 2 | Kondo Hayato | Etchujima | Intelligent Systems Server Room (Research Bldg.1, 2F) |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | | | Experiments on Intelligent Ocean Robotics | E | 2 | Kondo Hayato | Etchujima | Underwater Equipment Lab. (Research Bldg.1, 2F) |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | | | Route Design Engineering | | 2 | Tamaru Hitoi | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | | | Practice of Route Design Engineering | | 2 | Tamaru Hitoi | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | | | Laboratory on Satellite Positioning System | E | 2 | Kubo Nobuaki | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | | | Experiments of OPtimal Guidance and Control of MarineVehicles | | 2 | Okazaki Tadatsugi | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | | | Experiment of Marine Safety System | E | 2 | Minami Kiyokazu | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | Not available | Not Offered | Seakeeping Systems and Experimentation | | 2 | (To Be Announced) | Etchujima | |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | | | Insurance Contract Law on Marine Risk Management | | 2 | Kaneoka Kyoko | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | Not available | Not Offered | Advanced Natural Language Processing | E | 2 | (To Be Announced) | Etchujima | |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | Not available | | Practice of Navigation Support System | | 2 | Nishizaki Chihiro | Etchujima | |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | | | Exercise in special lecture for management of ship's safe operation | | 2 | Takemoto Takahiro | Etchujima | Others |
| Applied Marine Environmental Studies Applied Ocean Engineering | 2nd | INTENSIVE | | Not available | Not Offered | Advanced Lecture on Laws of Marine Transport System | | 2 | (To Be Announced) | Etchujima | Others |
| Applied Marine Environmental Studies Maritime Safety Technology | 1st | INTENSIVE | | Not available | Not Offered | Maritime Transport and Ship Performance | | 2 | (To Be Announced) | Etchujima | University or National Maritime Research Institute |
| Applied Marine Environmental Studies Maritime Safety Technology | 1st | INTENSIVE | | | | Maritime Radio Communication and Surveillance Engineering | | 2 | Yonemoto Naruto, Sakai Takeyasu | Etchujima | University or Electronic Navigation Research Institute |
| Applied Marine Environmental Studies Maritime Safety Technology | 1st | INTENSIVE | | | | Special Seminar on Safety Engineering | | 2 | Toratani Daichi | Etchujima | University or Electronic Navigation Research Institute |
| Applied Marine Environmental Studies Maritime Safety Technology | 1st-2nd | INTENSIVE | | Not available | Not Offered | Advanced Marine Safety and Propulsion System Design | | 2 | (To Be Announced) | Etchujima | Others |
| Applied Marine Environmental Studies Maritime Safety Technology | 1st-2nd | INTENSIVE | | Not available | Not Offered | Seminar in Marine Safety and Propulsion System Design | | 2 | (To Be Announced) | Etchujima | Others |
| Applied Marine Environmental Studies Maritime Safety Technology | 1st-2nd | INTENSIVE | | Not available | Not Offered | Marine Traffic System Design | | 2 | (To Be Announced) | Etchujima | Others |
| Applied Marine Environmental Studies Maritime Safety Technology | 1st-2nd | INTENSIVE | | Not available | Not Offered | Seminar in Marine Traffic System Design | | 2 | (To Be Announced) | Etchujima | Others |
| Applied Marine Environmental Studies Maritime Safety Technology | 2nd | INTENSIVE | | Not available | Not Offered | Exercise of Maritime Transport and Ship Performance | | 2 | (To Be Announced) | Etchujima | University or National Maritime Research Institute |
| Applied Marine Environmental Studies Logistics Engineering | 1st | WED | 5 | Not available | Not Offered | Seminar on Transport Policy | | 2 | (To Be Announced) | Etchujima | Transportation Economics Analysis Lab. (Bldg.3, Rm.201) |
| Applied Marine Environmental Studies Logistics Engineering | 1st | THU | 2 | | | Advanced Transportation System Planning | E | 2 | Hyodo Tetsuro, Sakai Takanori | Etchujima | Others |
| Applied Marine Environmental Studies Logistics Engineering | 1st | INTENSIVE | | | | Advanced Supply Chain Optimization | | 2 | Kubo Mikio | Etchujima | |
| Applied Marine Environmental Studies Logistics Engineering | 1st | INTENSIVE | | | | Physical Distribution Engineering | | 2 | Kurokawa Hisayuki | Etchujima | |
| Applied Marine Environmental Studies Logistics Engineering | 1st | INTENSIVE | <u> </u> | | | Special Lecture on the Industrial Structure | | 2 | Nakagawa Yuji | - | Bldg.2, Rm.606 |
| Applied Marine Environmental Studies Logistics Engineering | 1st | INTENSIVE | | | | Industrial Organization and Policy in Transport Policy | | 2 | Endo Nobuaki | Etchujima | |
| Applied Marine Environmental Studies Logistics Engineering | 1st | INTENSIVE | | | | Advanced Applied Analysis | | 2 | Takenawa Tomoyuki | Etchujima | Others |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | TUE | 1 | | | Environmental Management on Intermodal Transportation | E | 2 | Watanabe Yutaka | Etchujima | Laboratory of the Detection Three-Dimensional Center of Gravity (Research Bldg. 4, 3F) |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | WED | 3 | Not available | Not Offered | Perceptual Information Processing | _ | 2 | (To Be Announced) | Etchujima | |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | INTENSIVE | | | | Special Lecture on the Industrial Organization | E | 2 | Okumura Yasunori | Etchujima | |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | INTENSIVE | | | | Exercise of Transportation and Logistics Engineeringoperation | E | 2 | Hyodo Tetsuro, Kubo Mikio, Sakai Takanori | Etchujima | Others |

As of 2025/3/28

| *For information about how classes are offered (face-to-face or online), | classroom | | | | | | | | | | |
|--|-----------|-----------|--------|---------------------|-------------|---|---|---------|--|-----------|--|
| Course Division of Subjects | Semester | Day | Period | Web Registration | Not Offered | Subjects | E | Credits | Instractors | Campus | Classrooms |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | INTENSIVE | | | | Experiments for Transportation Information Systems | | 2 | Watanabe Yutaka, Kurokawa Hisayuki, Watanabe Daisuke | Etchujima | Others |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | INTENSIVE | | | | Special Lecture on the Distribution Economy | | 2 | Nakagawa Yuji, Endo Nobuaki, Okumura Yasunori | Etchujima | Others |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | INTENSIVE | | | | Advanced Mathematical Sciences | | 2 | Konno Hitoshi | Etchujima | Others |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | INTENSIVE | | | | Advanced Algorithms for Logistics | | 2 | Hashimoto Hideki | Etchujima | Bldg.2, Rm.503 |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | INTENSIVE | | | | Advanced Spatial Information Engineering | E | 2 | Watanabe Daisuke | Etchujima | Bldg.2, Rm.516 |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | INTENSIVE | | | | Exercise of Spatial Information Engineering | E | 2 | Watanabe Daisuke | Etchujima | Bldg.2, Rm.516 |
| Applied Marine Environmental Studies Logistics Engineering | 2nd | INTENSIVE | | | | Advanced Mathematical Informatics | | 2 | Sekiguchi Yoshiyuki | Etchujima | |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | INTENSIVE | | | | Mechanical Engineering Design | | | Tanaka Kentaro | Etchujima | Mechanical Design Lab. Analysis Room (Research Bldg.1, 2F) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | INTENSIVE | | | | Advanced Environmental Materials | | | Motoda Shinichi, Morita Motoaki | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | MON | 2 | | | Robot Control Technology | | 2 | Shimizu Etsuro | Etchujima | Robotics Lab. (Research Bldg.3, Rm.603) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | TUE | 1 | | | Functional Material Engineering | | 2 | Fujita Wataru | Etchujima | Bldg.2, Rm.302 |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | TUE | 2 | | | Material Surface Engineering | | 2 | Jibiki Tatsuhiro, Fujino Toshikazu | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | WED | 1 | Not available | Not Offered | Marine Propulsion Engineering | | 2 | (To Be Announced) | Etchujima | Internal Combustion Engine Lab. (Research Bldg. 2, 1F) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | WED | 2 | | | Thermal Energy Equipment Engineering | | 2 | Inoue Norihiro | Etchujima | Bldg.1, Rm.215 |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | WED | 3 | ļ | | Power Electronics | E | 2 | Kifune Hiroyasu, Komeda Shohei | Etchujima | Research Bldg.3, Rm.507 |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | WED | 4 | | | Computational Fluid Dynamics | | 2 | Yoshioka Satoshi | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | WED | 5 | Not available | Not Offered | Turbo-power Engineering | | 2 | (To Be Announced) | Etchujima | |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | THU | 3 | | | Marine System Control Engineering | | 2 | Koike Masakazu | Etchujima | Control Design Preparatory Lab. (Research Bldg. 1, 1F) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | FRI | 4 | | | Environment Energy Engineering | | 2 | Hazuku Tatsuya, Ihara Tomonori | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | INTENSIVE | | | | Optical Engineering | | 2 | Sekiguchi Miho | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | INTENSIVE | | Not available | | Environmental Device Physics and Engineering | | 2 | Ohnuki Hitoshi | Etchujima | |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | Not available | | Experiments on Environmental Device Physics and Engineering | | 2 | Ohnuki Hitoshi | Etchujima | |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st-2nd | INTENSIVE | | Not available | Not Offered | Telecommunication Control | | 2 | Ohshima Kohta | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st-2nd | INTENSIVE | | Not available | Not Offered | Telecommunications Control Engineering | | 2 | Ohshima Kohta | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st-2nd | INTENSIVE | | Not available | Not Offered | Heat Engine Technology | | 2 | (To Be Announced) | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st-2nd | INTENSIVE | | Not available | Not Offered | Experiments in Heat Engine | | 2 | (To Be Announced) | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st-2nd | INTENSIVE | | Not available | Not Offered | Thermal and Environmental Engineering | | 2 | (To Be Announced) | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st-2nd | INTENSIVE | | Not available | Not Offered | Experiments on Thermal and Environmental Engineering | | 2 | (To Be Announced) | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st-2nd | INTENSIVE | | | | Experiment of Heat Transfer Phenomena | | 2 | Jige Daisuke | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st-2nd | INTENSIVE | | | | Experiment on Thermal Energy Equipment Engineering | | 2 | Inoue Norihiro | Etchujima | Energy Conversion Lab. (Research Bldg. 1, 1F) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 1st | INTENSIVE | | | | Heat Transfer Phenomena | | 2 | Jige Daisuke | Etchujima | |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | ļ | | Experiments for Mechanical Engineering Design | | 2 | Tanaka Kentaro | Etchujima | Mechanical Design Lab. Analysis Room (Research Bldg.1, 2F) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | | | Experiments of Robot Control Technology | | 2 | Shimizu Etsuro | Etchujima | Robotics Lab. (Research Bldg.3, Rm.603) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | | | Experiment of Marine System Control | | 2 | Koike Masakazu | Etchujima | Computational Control Lab. (Research Bldg. 1, 1F) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | | | Mathematical System Design Engineering | | 2 | Tahara Junichiro | Etchujima | |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | | | Exercise of Mathematical System Design Engineering | | 2 | Tahara Junichiro | Etchujima | |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | Not available | | Turbo-power Experiments | | 2 | (To Be Announced) | Etchujima | |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | Not available | Not Offered | Experiments in Marine Propulsion Engineering | | 2 | (To Be Announced) | Etchujima | Internal Combustion Engine Lab. (Research Bldg. 2) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | | | Seminar in Environment Engineering | | 2 | Hazuku Tatsuya, Ihara Tomonori | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | | | Power Electronics Experiment | E | 2 | Kifune Hiroyasu, Komeda Shohei | Etchujima | Electrical Engineering Lab. (Research Bldg. 3, 5F) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | ļ | | Experiments on Material Surface Engineering | | | Jibiki Tatsuhiro, Fujino Toshikazu | Etchujima | Mechanical Applied Mechanics Lab. (Research Bldg.1, 1F) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | | | Experiments on Advanced Environmental Material | | 2 | Motoda Shinichi, Morita Motoaki | Etchujima | Engineering Material Lab. (Research Bldg.3, 2-3F) |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | | | Computational Fluid Dynamics Seminar | | 2 | Yoshioka Satoshi | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | | | Experiments in Optical Engineering | | | Sekiguchi Miho | Etchujima | Others |
| Applied Marine Environmental Studies Marine Machinery and Systems | 2nd | INTENSIVE | | | | Experimental Course of Functional Material Engineering | | 2 | Fujita Wataru | Etchujima | Others |
| Applied Marine Environmental Studies Industrial Policy and Culture | 1st | INTENSIVE | | | | Advanced Economic History of the Sea | | 2 | Takahashi Chikashi | Shinagawa | Others |

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| Subjects | Е | Credits | Instractors | Campus | Classrooms |
|---|---|---------|---------------------------------------|-----------|--|
| e Environment Management | | 2 | Harada Sachiko, Kawabe Midori | Shinagawa | Others |
| thodology for Wise Use of Coastal Area | | 2 | Kudo Takafumi | Shinagawa | Bldg.8, Rm.208 |
| stry Economics | | 2 | Lou Xiaobo | Shinagawa | Others |
| ture on International Fishery Management | | 2 | Matsui Takahiro | Shinagawa | Others |
| ation | | 2 | Chiashi Koichi, Tamura Yuji | Shinagawa | Others |
| ies of Science | | 2 | Kakihara Yasushi, Hagiwara Yuki | Shinagawa | Bldg.5, Rm.311 |
| nagement in Marine Industry | | 2 | Nakahara Naotomo | Shinagawa | |
| al Economics and Policy | | 2 | Wakamatu Mihoko | Shinagawa | |
| gional Development Economics | | 2 | Oishi Taro | Shinagawa | Others |
| ication in Food Supply Chain | | 2 | Ogawa Mikako | Shinagawa | Others |
| olinguistics | | 2 | Imamura Keisuke | Shinagawa | Bldg.5, Rm.404 |
| udy of Aquatic Marine Environmental Education | | 2 | Sasaki Tsuyoshi | Shinagawa | |
| m | | 2 | Hidai Haruko, Kogure Shuzo, Ohno Misa | Shinagawa | Others |
| cial Communication | | 2 | (To Be Announced) | Shinagawa | Others |
| s of Ocean Resources | | 2 | (To Be Announced) | Etchujima | Others |
| derwater Acoustics | | 2 | Ochi Hiroshi | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |
| of Underwater Vehicle System | | 2 | Ishibashi Shojiro | Etchujima | Others |
| oating Body Utilization System Engineering | | 2 | Ohsawa Hiroyuki | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |
| dy Utilization Engineering System Experiment | | 2 | Ohsawa Hiroyuki | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |
| tion in Underwater Vehicle System | | 2 | Ishibashi Shojiro | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |
| m Experiment | | 2 | Ochi Hiroshi | Etchujima | University or Japan Agency for Marine-Earth Science and Technology |