



## ***Why not organize your university training course and research at the Marine Biological Laboratory in Seto Inland Sea Area, Mukaishima?***

### **Lead students to conduct your own training course!**

Taking advantage of the beneficial location of the Marine Biological Laboratory, we will provide some training contents that suit your university's educational objectives.

#### **e.g. Biodiversity of marine organisms**

- Collecting coastal organisms, algae, and seaweeds by fieldwork.
- Collecting plankton using boats.
- Collecting and observing luminescent marine organisms (e.g. sea firefly).

#### **e.g. Evolution and Development of marine organisms**

- Fertilization and development of marine invertebrates.
- Experiments of developmental biology using sea urchin and ascidians.
- Observation of acorn worms and amphioxys.



### **Join the Open Marine Courses!**

**Undergraduate and graduate students are also encouraged to apply.**

- Students can join the courses as special auditing students and be approved for credits.
- In principle, no tuition fees are required for any university affiliation.
- Public and private university students will also receive a certificate of attendance equivalent to the approval of credits.



### **Short- and long-term stay to work your own senior thesis!**

**You can use this location for day trips and long-term stays for activities.**

- Fieldwork
- Collecting marine organisms for experiments
- Conducting experiments using the facilities and equipment of the Marine Biological Laboratory
- Organizing workshops and seminars

