

## Seminar in Biological Technology

2 units (compulsory)

Teacher of course

**Target** The goal of this lecture is to acquire the knowledge necessary for research related to the Master's thesis.

**Outline** Student elevates the research ability and skill in the individual laboratory through presentation and active discussion as to the subject of study. In addition, the research skills in industrial and medical application researches should be acquired.

**Style** Exercise

**Keyword** *discussion for research work, oral presentation*

**Relational Lecture** “生命テクノサイエンス研究論文”(0.5), “**Biological science and technology laboratory**”(0.5), “**Practice for understanding scientific papers in biological technology**”(0.5)

**Requirement** N/A

**Notice** N/A

**Goal** To learn how to perform research

**Schedule**

1. Research presentation 1 and discussion
2. Research presentation 2 and discussion
3. Research presentation 3 and discussion
4. Research presentation 4 and discussion
5. Research presentation 5 and discussion
6. Research presentation 6 and discussion
7. Research presentation 7 and discussion
8. Research presentation 8 and discussion
9. Research presentation 9 and discussion
10. Research presentation 10 and discussion
11. Research presentation 11 and discussion
12. Research presentation 12 and discussion
13. Research presentation 13 and discussion
14. Research presentation 14 and discussion
15. Research presentation 15 and discussion
16. Research presentation 16 and discussion

**Evaluation Criteria** Evaluate master thesis

**Textbook** N/A

**Reference** Research papers

**Contents** <http://cms.db.tokushima-u.ac.jp/cgi-bin/toURL?EID=216741>

**Student** Able to be taken by only specified class(es)

**Contact**

⇒ Administration Office(M703)

**Note** Preparation and review of 1 hour each are required for understanding of every class with two hours and taking the credits.