

Practice for understanding scientific papers in biological technology

2 units (compulsory)

Teacher of course

Target To learn how to read scientific papers for research

Outline In order to obtain information on research and to learn how to present research results, students read papers related to their subjects of master thesis, present its contents, and discuss about contents of the paper.

Style Lecture and exercise

Keyword *reading of paper, presentation*

Relational Lecture “**Seminar in Biological Technology**”(0.5), “**Biological science and technology laboratory**”(0.5)

Requirement N/A

Notice N/A

Goal To learn how to read papers

Schedule

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

Evaluation Criteria Mutual evaluation of presentation

Textbook N/A

Reference Related papers

Contents <http://cms.db.tokushima-u.ac.jp/cgi-bin/toURL?EID=216747>

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.