

Biological science and technology laboratory

10 units (compulsory)

Teacher of course

Target According to the subject of study, student carry out the research to obtain good ability and skill for reseach and for presntation.

Outline Students carry out each reseach according to the subject of study to elevate their reaseach ability and skill in the individual laboratory. In addition, they have to present their reseach reuslts for evaluation.

Style Experiment

Keyword *reseach work, presentation*

Relational Lecture “**Practice for undrstanding scientific papers in bioigical technology**”(0.5), “**Internship in Biological science and technology**”(0.5)

Requirement N/A

Notice N/A

Goal to learn how to perform experiments

Schedule

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

Evaluation Criteria Evaluate rseach papers for the master degree

Textbook N/A

Reference Research papers

Contents <http://cms.db.tokushima-u.ac.jp/cgi-bin/toURL?EID=216746>