## **Advanced Exercise on Biological Science and Technology**

2 units (compulsory)
Teacher of course

Target > To obtain broad information in addition to information on own field

Outline) To learn recent biological technology and experimental techniques

Style> Portfolio

Keyword biology, technology, experiment

Relational Lecture "Engineering of Genetic Information" (0.5), "Technology of Enzyme Functions" (0.5), "Cell Signaling System" (0.5)

Requirement> N/A

 $\textbf{Notice}\rangle\ N\!/A$ 

Goal) To understand recent biology and biothechnology

**Schedule**) To learn recent biotechnology under direction of a teacher working on bioengineerig

**Evaluation Criteria**) Evaluated with portfolios

**Textbook**) Not specified

**Reference**) Provided by teachers

Contents http://cms.db.tokushima-u.ac.jp/cgi-bin/toURL?EID=216744

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

**Contact** 

⇒ Administration Office(M703)