

科目名	Course Title		
Principles of Life Science 1			
学科・専攻	Department/Program	受講年次	Grade
生命理学専攻			
授業形態	Class style	必修・選択の別	Compulsory or Elective
Lecture			
時間割コード	Registration code	開講期・曜日・時限	Semester, Day & Period
1650093		Fall Fri曜：2時限	
単位数	Credit	科目区分	Course type
2			
担当教員	Instructor	Shin Sugiyama	
所属研究室	Laboratory		
連絡先	Contact		
居室	Room		

講義の目的とねらい	Course purpose
To obtain knowledge and experience which will help you in making decisions about your research.	
履修要件	Prerequisite
None, but a background in undergraduate biology is helpful.	
成績評価	Grading
関連する科目	Related courses
Principles of Life Science 2	
他学科学生の聴講について	About attend other
<可否> <条件> Students from other schools are welcome.	
教室	Class room
Science Bldg. E Room E316	

授業内容	Content
------	---------

Presuming that you have a background in undergraduate level molecular biology, and an understanding of English, we will go over several of the more unusual developments in modern biology. By reviewing from a historical viewpoint how “ new ” phenomena were analyzed and came to be understood, it is hoped that the knowledge obtained will help you in understanding or making decisions about your research in the future. We will also go over the important concepts and techniques you need to know to understand and appreciate these developments. This lecture will be highly speculative to stimulate thought and discussion.

教科書 Textbook

None.

参考書 Recommended reading

None.

連絡方法 Contact method

email or come in person.

その他 Remarks