

Post-event questionnaire

Asked questions

- Q1. Increased interest in synthetic biology such as genetic modification (optional)
- Q2. I was able to understand basic knowledge about synthetic biology such as genetic modification (Optional)
- Q3. I was able to work actively and collaboratively on GMO design in the workshop (optional).
- Q4. I was able to understand the relationship between genetic modification and social and environmental issues (optional)
- Q5. Did today's lecture change your impression about genetic modification? Specifically, how has it changed?
- Q6. Write your comments of today's lecture.

Students' answers

[Student1]

Q1. 4.Very applicable

Q2. 4.Very applicable

Q3. 4.Very applicable

Q4. 4.Very applicable

Q5. I became interested in genetic modification of animals.

Q6. It was a difficult question, but you answered it very carefully. Thank you very much.

[Student2]

Q1. 4.Very applicable

Q2. 3.Applicable

Q3. 3.Applicable

Q4. 3.Applicable

Q5. What I've been learning in class is the partial content of genetic modification, and today I feel as if it's all connected, which is refreshing. To be honest, I was confused about proteins, genomes, and genes, but after watching the video, I think I was able to sort it out.

Q6. It was a lot of fun. I would like to participate again if there is a similar opportunity. It was good because I was learning the same kind of topics at school. It made me more interested in the topic.

[Student3]

Q1. 3.Applicable

Q2. 3.Applicable

Q3. 3.Applicable

Q4. 3.Applicable

Q5. I also learned about genetic modification experiments and how they are done, which made me want to try my hand at it.

Q6. I was glad to know the contents of the school and its applications. The content of the workshop was difficult, so I felt that I did not have enough knowledge.

[Student4]

Q1. 4.Very applicable

Q2. 4.Very applicable

Q3. 3.Applicable

Q4. 4.Very applicable

Q5. I learned that genetic modification is achieved through careful design and repeated experimentation, and although there are many people who do not like recombinant crops, I hope that they will continue to develop.

Q6. I'm glad I was able to deepen my understanding of what I learned in the class in a snap.

[Student5]

Q1. 4.Very applicable

Q2. 4.Very applicable

Q3. 3.Applicable

Q4. 4.Very applicable

Q5. At first, I thought that genetic modification was mainly used for food and plants, but I was surprised to learn that it is also used for the development of drugs.

Q6. Before today's lecture, I was only vaguely interested in GMOs, but now that the lecture is over, I want to know more! Although it is not Kyoto University, I now

have a stronger desire to go to the Faculty of Agriculture of the university I want to attend. Thank you very much.

[Student6]

Q1. 4.Very applicable

Q2. 4.Very applicable

Q3. 4.Very applicable

Q4. 4.Very applicable

Q5. I used to think that genetic modification was something scary that I didn't understand, but after today's lecture, I realized that genetic modification is strictly controlled and is not as scary as I thought.

Q6. I was thinking about whether to take physics or biology in high school, and after listening to today's lecture, I realized again how much I enjoy biology. I am glad that I now have an idea of what biology is like in college.