

# Compilation of statistics from Course Survey

# Course(-s):

Infection Biology, BL8058-56600 15.0 hp

#### Semester

Spring 2022

#### **Course Site Name in Athena**

Infection biology-VT22 (9869)

# **Department**

Department of Biology Education

#### **Published**

2022-06-14

### **Number of respondents**

17

#### **Number of answers**

11

### **Course Objectives:**

Infection Biology, BL8058 15.0hp

It is expected that the student after taking the course will be able to:

- describe the biological processes in infections with different microbes
- •describe different strategies to combat infections and understanding how pathogens spread and cause disease
- explain and use advanced methods in infection biology
- search, analyse and compile scientific information and communicate it to peers

# **Multiple Choice Questions**

# 1. Overall, I am satisfied with the course.

	Alternatives	Responses	%	-				
a)	1. Disagree	1	9%					
b)	2	4	36%					
c)	3	3	27%					
d)	4	1	9%					
e)	5. Totally agree	2	18%					
				a)	b)	c)	d)	e)

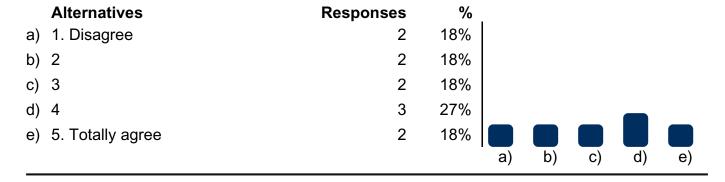
# 2. The content of the course was relevant for me to achieve the intended learning outcomes.

Alternatives	Responses	%					
a) 1. Disagree	0	0%					
b) 2	0	0%					
c) 3	6	54%					
d) 4	1	9%					
e) 5. Totally agree	4	36%					
		•	a)	b)	c)	d)	e)

# 3. The teaching helped me achieve the intended learning outcomes.

Alternatives	Responses	%	-				
a) 1. Disagree	0	0%					
b) 2	4	36%					
c) 3	4	36%					
d) 4	0	0%					
e) 5. Totally agree	3	27%					
			a)	b)	c)	d)	e)

# 4. The examination/assessment tested how well I achieved the intended learning outcomes.



Open question answers will not be shown in this report