

GOVERNMENT COLLEGE FOR WOMEN (A), GUNTUR
DEPARTMENT OF ZOOLOGY

Programme: B.Sc., BZC

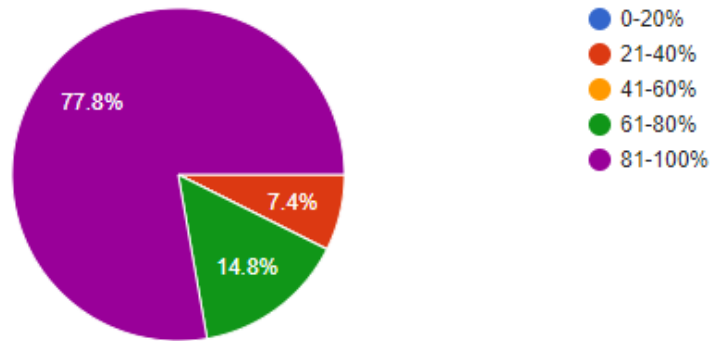
Sem IV: 2023-24

Title and code: Immunology and Animal Biotechnology: ZOOP402-5

1. 78% of the students felt that Course Outcomes, announced and explained at the beginning of the course, help in a better learning of the course content upto 81 to 100% while 14.8% felt that they do upto 61 to 80% and rest of the students (7.4%) understood upto 41-60%.
2. 66.7% of the students have felt that the course content increases the learning benefit (Ex: Knowledge, Concepts, Skills, Logical thinking, and Critical Thinking skills) by 81 to 100% while 25.9% of respondents rated the benefit as being in the 61-80% range, and 7.4% of respondents feel that the course content increases learning benefits by 41-60%
3. A few students (18.5%) found some of the topics challenging, while the majority (84%) had no difficulty with them.
4. 59.3% of the respondents strongly favor the inclusion of cocurricular activities, rating their desire for such activities in the 81-100% range. 33.3% of respondents expressed a moderate interest in the 61-80% range. 7.4% of respondents rated their interest in cocurricular activities in the 21-40% range
5. 66.7% of respondents believe the course addressed current industry challenges and opportunities very well, rating it in the 81-100% range. 22.2% rated it in the 61-80% range. The remaining 11.1% (combined) gave lower ratings, suggesting that a small portion of students felt the course was less effective in this area.
6. 70.4% of students feel equipped to apply the knowledge and techniques learned in this course to real-world situations, rating it 81-100% range. 22.2% rated it in the 61-80% range and the rest of the respondents (7.4%) rated in 41-60% range.
7. 81.5% of respondents rated their understanding of innate and adaptive immunity, including vaccines and immunization programs in the range 81-100%. 11.1% rated in 61-80% range and 7.4% rated in 41-60% range.
8. 85.2% understood the basics of genetic engineering and recombinant DNA technology in the range 81-100%, while 7.4% rated in 61-80% and rest of them (7.4%) rated it in the range 41-60%.

1. The Course Outcomes, announced and explained at the beginning of the course, help in a better learning of the course content ?

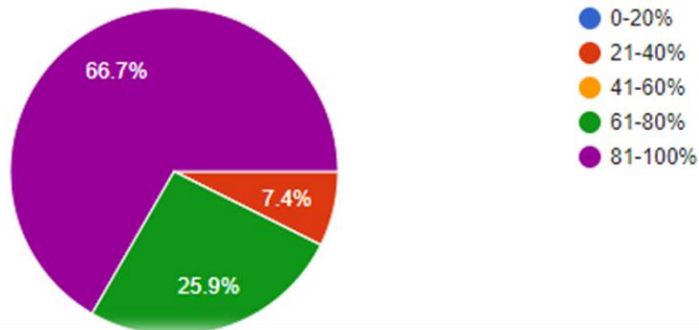
27 responses



9.

2. The course content increases the Learning benefit (Ex: Knowledge, Concepts, Analyze, Critical Thinking and Practical skills)

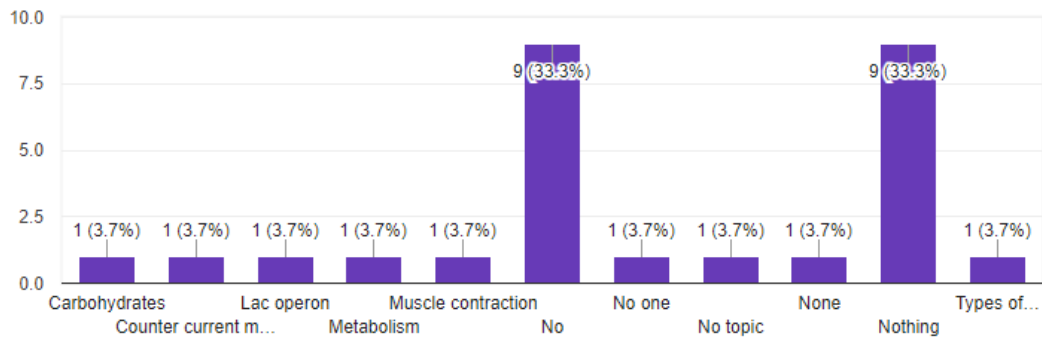
27 responses



3. Is any topic difficult to understand? Give the name of the topic

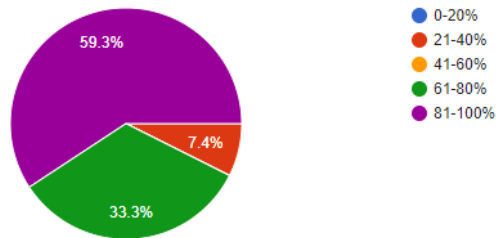
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27 responses



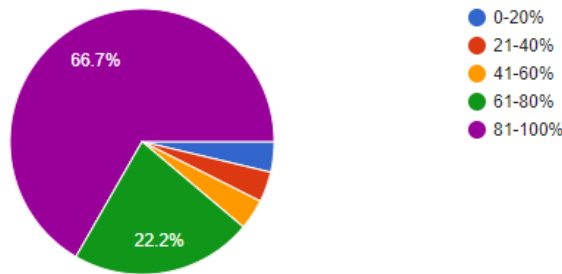
4. Do you want any other cocurricular activity (Ex: workshop/ training/ field trip) to be added to understand the course content better?

27 responses



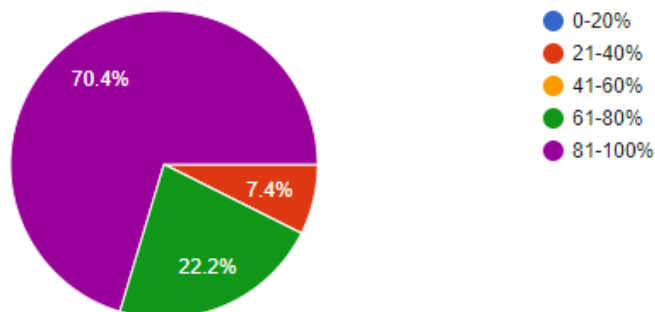
5. How well did the course address the current challenges and opportunities in the industry?

27 responses



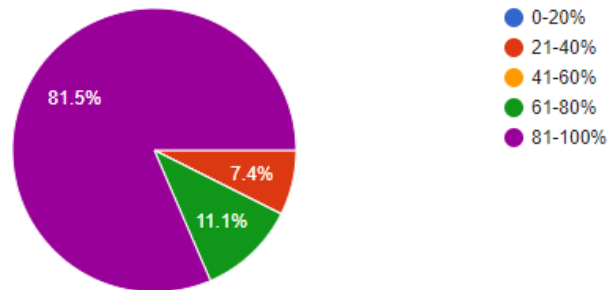
6. To what extent do you feel equipped to apply the knowledge and techniques learned in this course to real-world situations?

27 responses



7. Rate your understanding of innate and adaptive immunity, including vaccines and immunization programs.

27 responses



8. How well do you understand the basics of genetic engineering and recombinant DNA technology?

27 responses

