

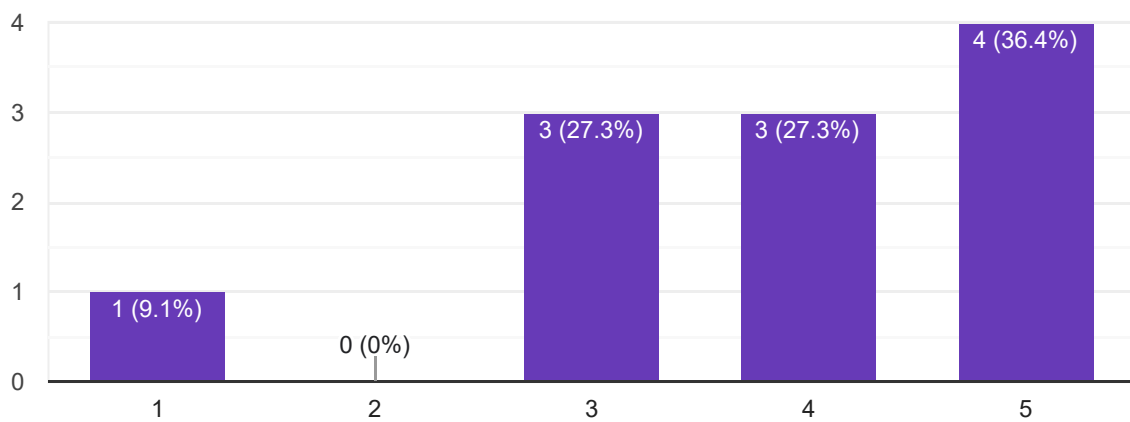
# Feedback on Current Curriculum from Physiology Post Graduate Students of University College of Medical Sciences

11 responses

[Publish analytics](#)

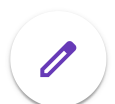
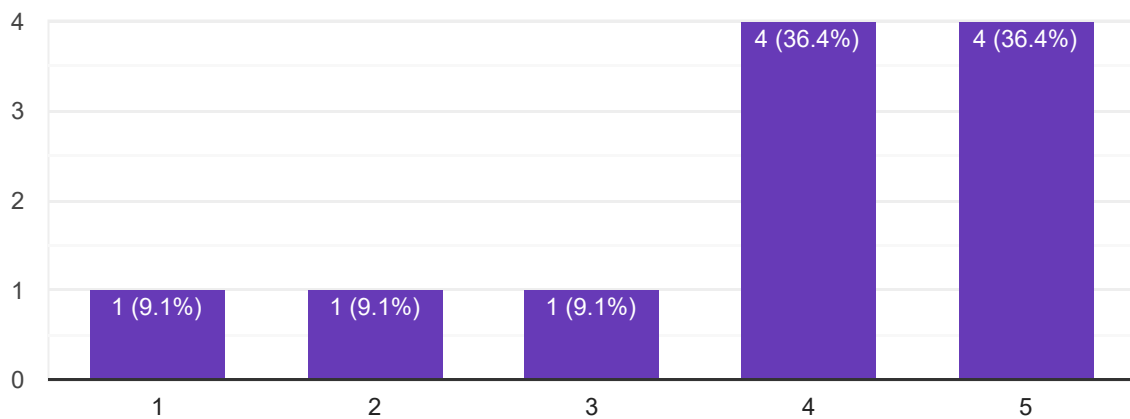
1. The entire curriculum and syllabus to be covered is clearly outlined and made available to us at the beginning of the course. [Copy](#)

11 responses



2. The competencies are well designed and adequately covers the syllabus [Copy](#)

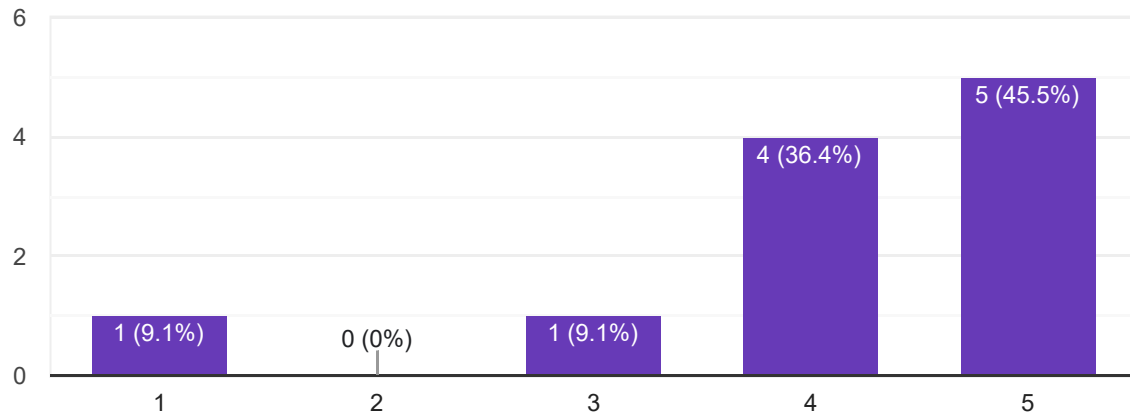
11 responses



3. Successfully learning the competencies will help me in my field of specialization.



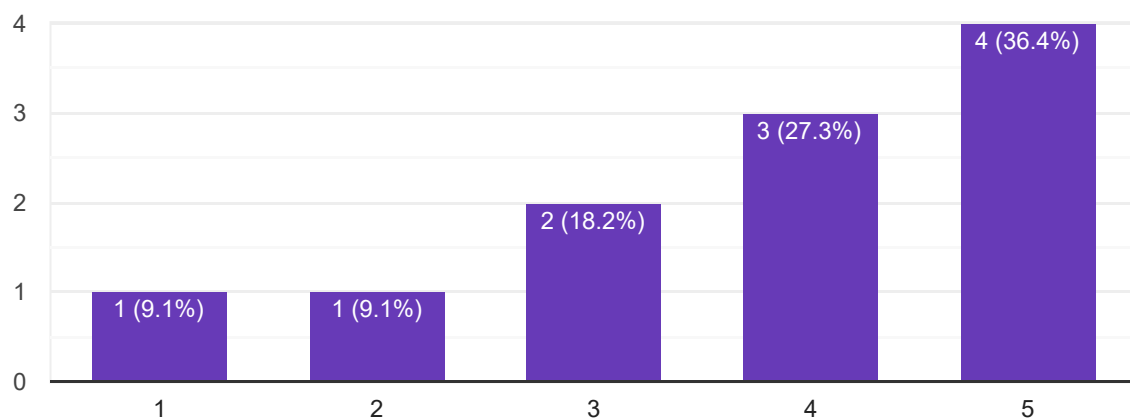
11 responses



4. The specific learning objectives (SLOs) were clearly communicated at the beginning of the teaching sessions.



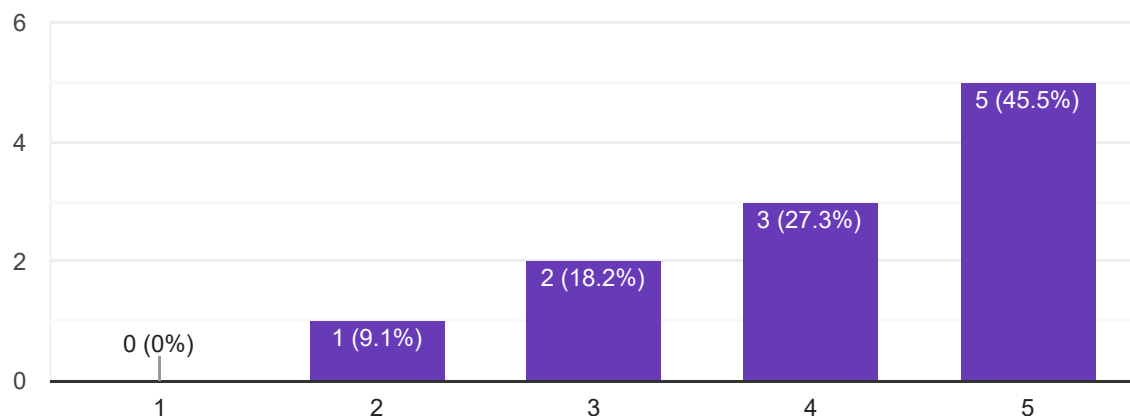
11 responses



5. The course is optimally divided into lectures and hands on training



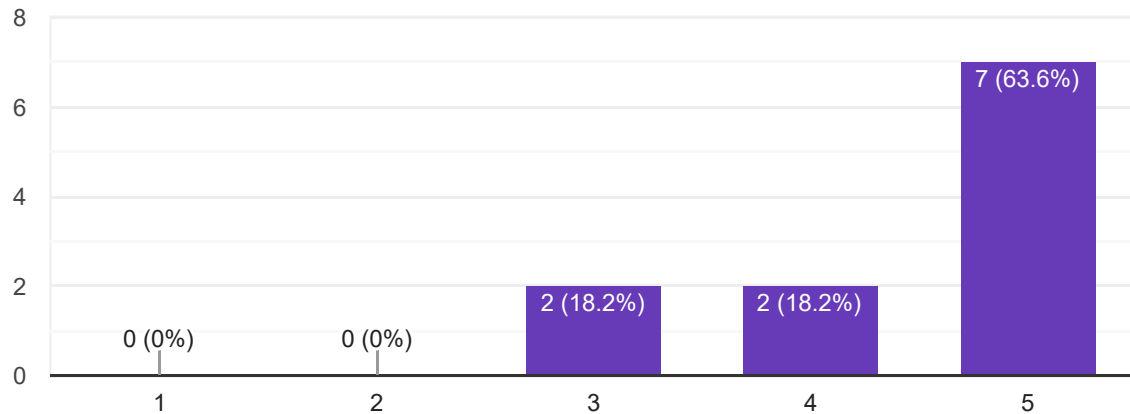
11 responses



6. The lectures are interactive and makes optimal use of different modes of teaching



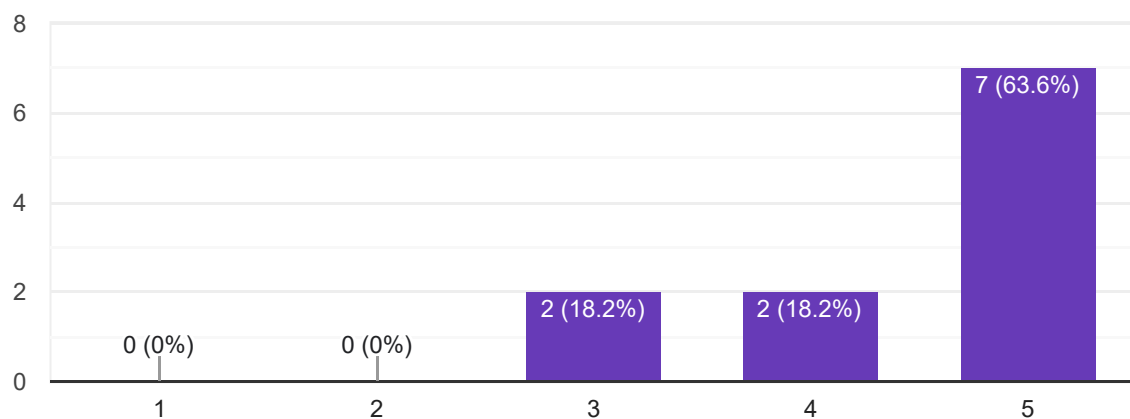
11 responses



7. The small group discussion/hands on teaching sessions helps to deepen the understanding of the particular topics.



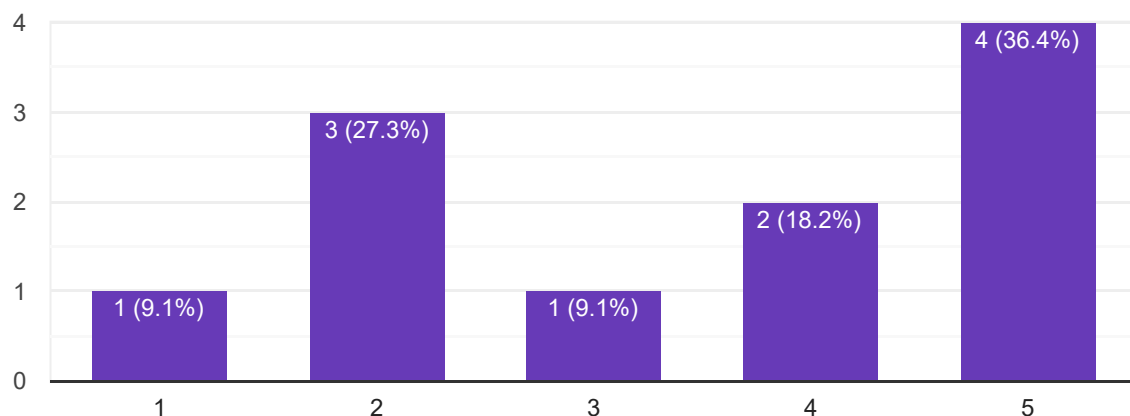
11 responses



8. There is optimal integration amongst allied fields



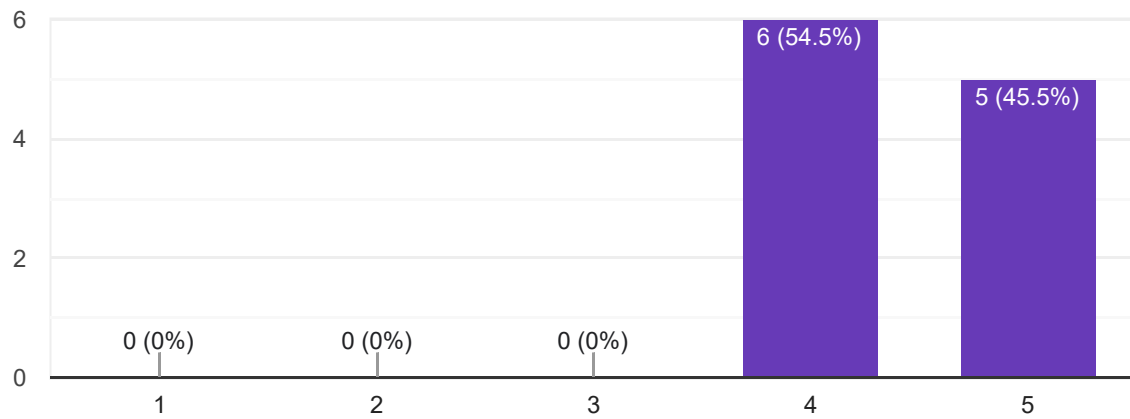
11 responses



9. Regular and timely feedback is given on our performance.



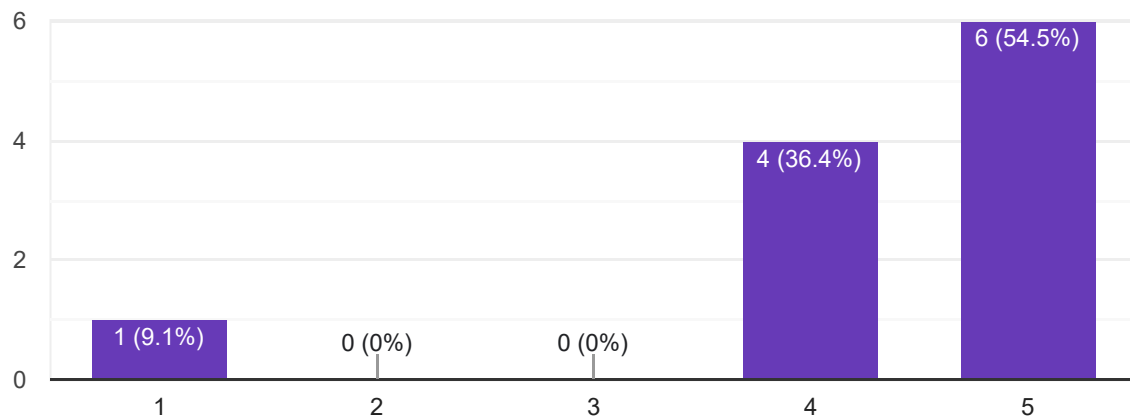
11 responses



10. Periodical assessments are conducted as per schedule



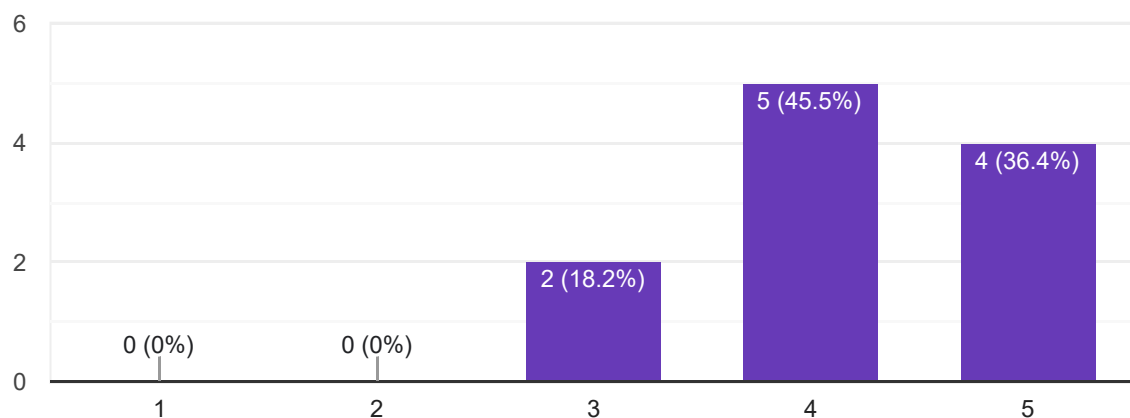
11 responses



11. The newer teaching methods and techniques were effective in developing my skills in my field of post-graduation.



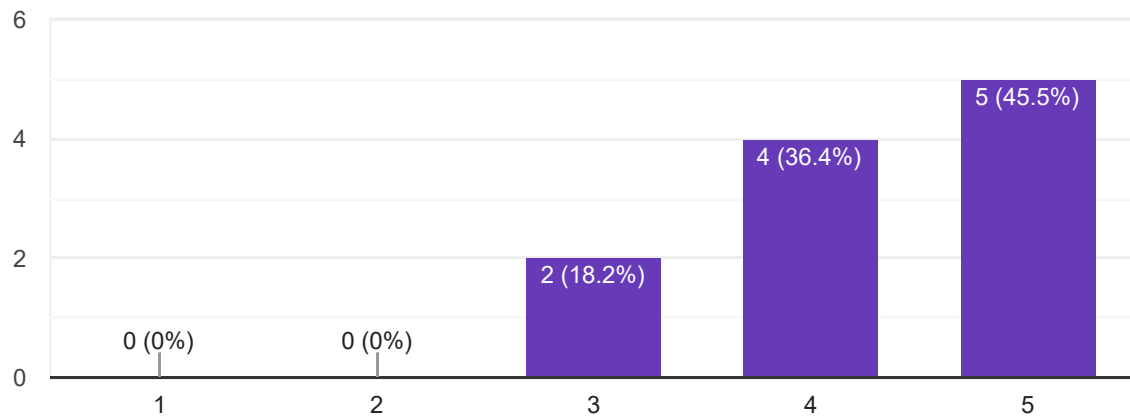
11 responses



12. Skill lab has helped me to train on essential competencies.



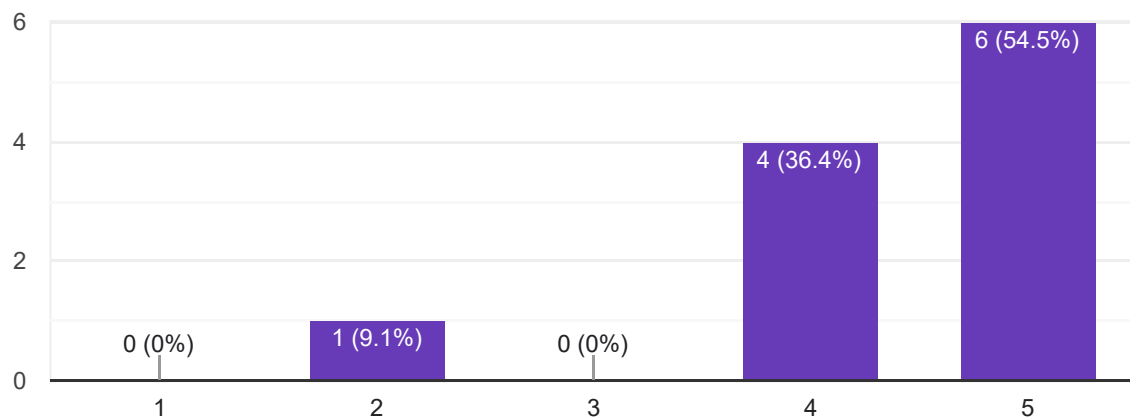
11 responses



13. Adequate training and support was provided to induct me into the field of research and carry out my thesis work.



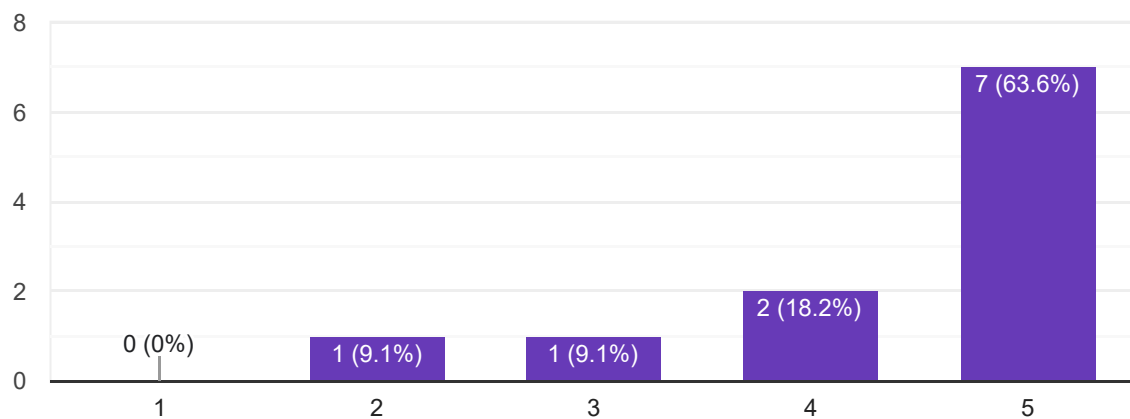
11 responses



14. Students are encouraged to ask questions and efforts are taken to resolve their doubts



11 responses



## 15. Suggestions for improving the curriculum

7 responses

Please follow the curriculum...

Inter college workshops

Clinical posting in medicine department to enhance clinical physiology skills and knowledge.

Small group discussion should be encouraged and more help in thesis work required.

Frequency of tests can be increased and course can be decreased for proper focusing on topics.

None

Dedicated lectures for postgraduate students should be there to cover the deeper aspects of topics, which are left out during MBBS teaching.

This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#).

Google Forms

