



SACRED HEART COLLEGE (AUTONOMOUS)

Tirupattur – 635 601, Tamil Nadu, S.India

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Ready for
Every Good Work

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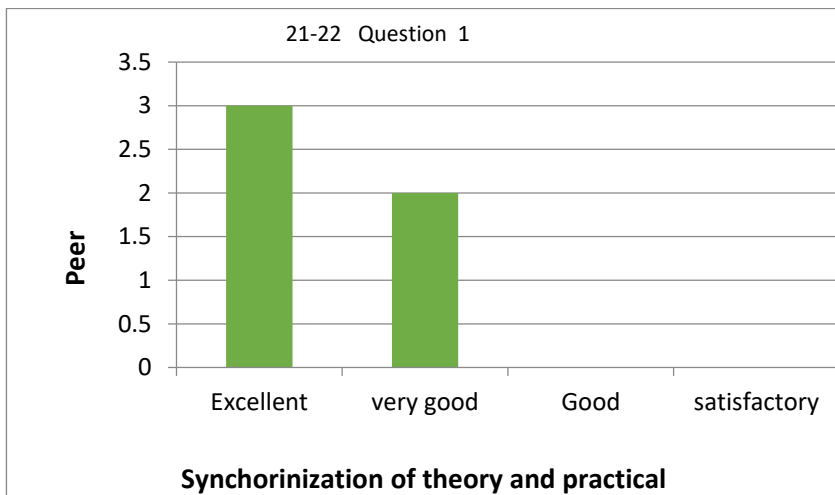
Accredited by NAAC (4th Cycle – under RAF) with CGPA of 3.31 / 4 at 'A+' Grade

Sacred Heart College(Autonomous) –Tirupattur DT,635601. Department of Computer Science - SHIFT II

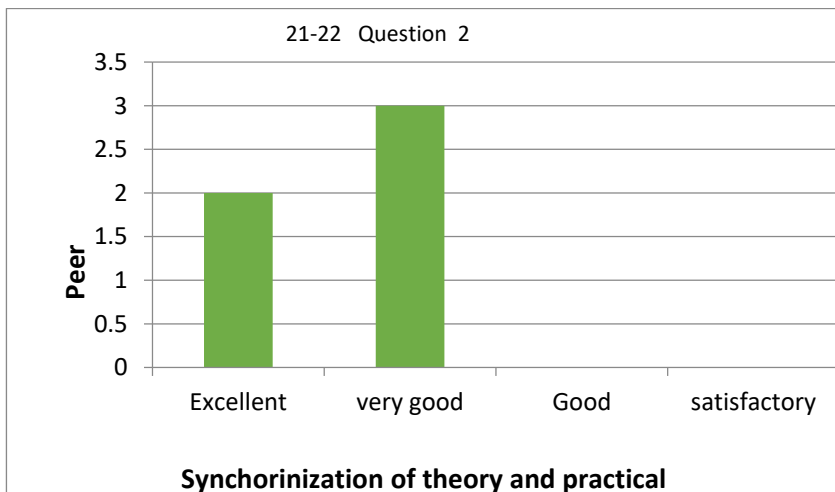
Peer Curriculum Feedback Analysis

Academic Year 2021 – 2022(ODD SEMESTER)

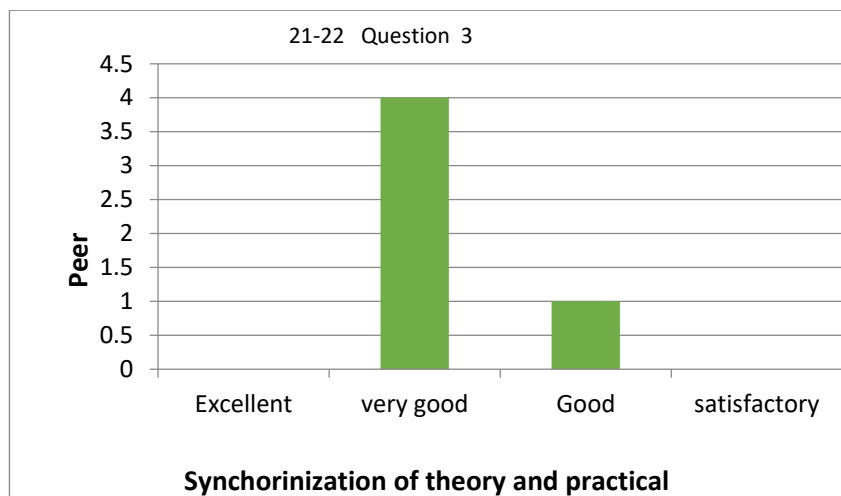
Question1: synchronization of theory and practical



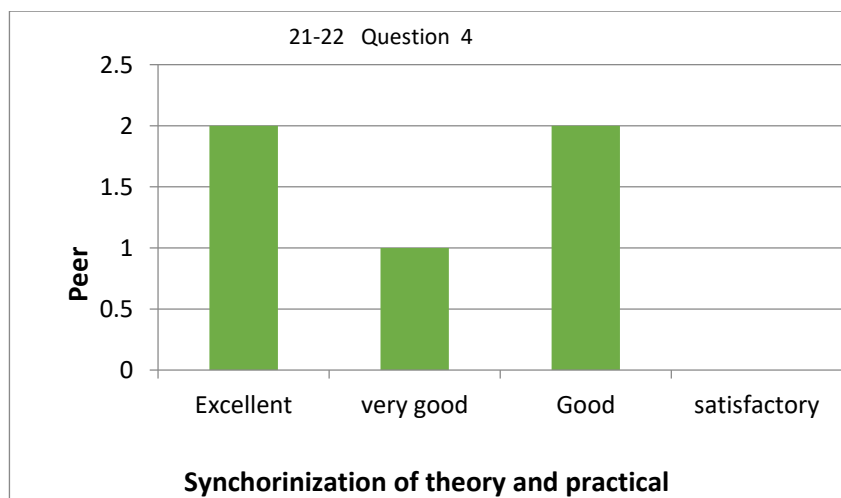
Question 2: Availability Textbooks/materials



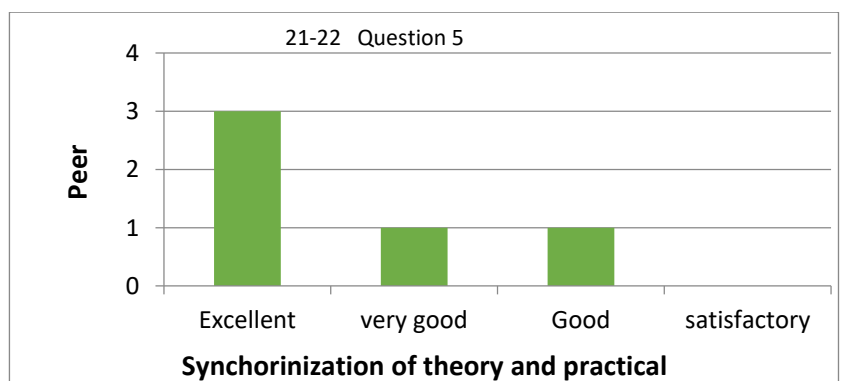
Question 3: Coverage Modern/Advanced Topics



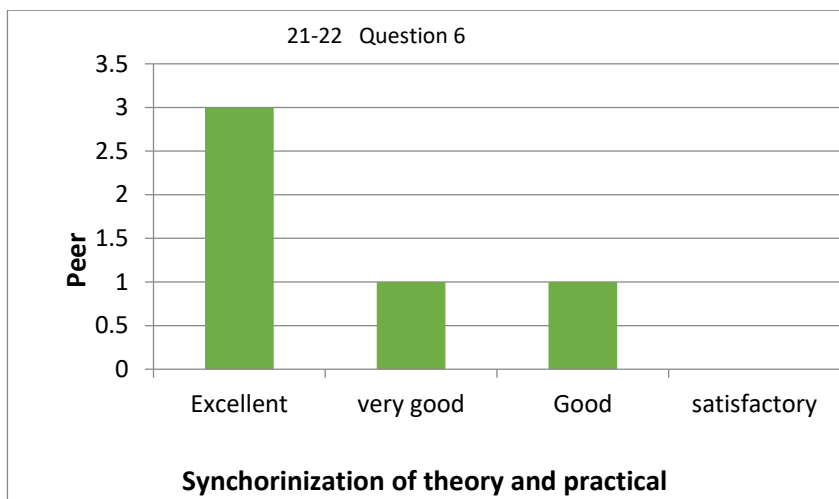
Question 4: Do the subjects satisfy ones need?



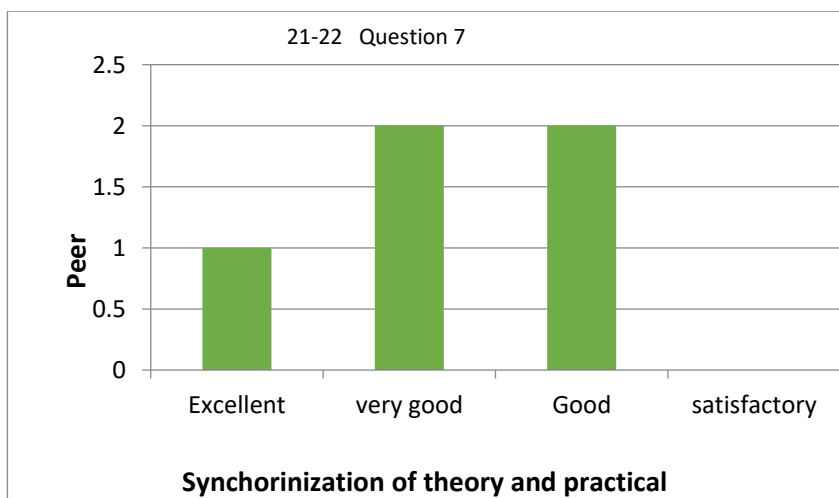
Question 5: Usage of Technology and Teaching Aids



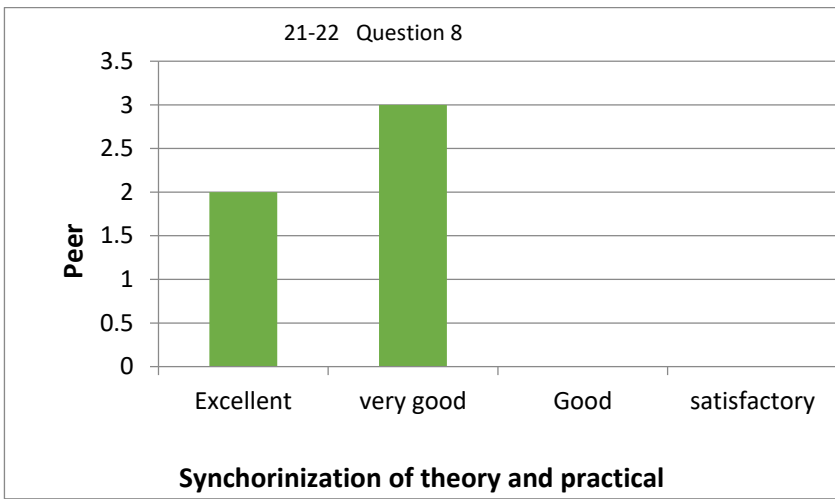
Question 6: Students Follow up



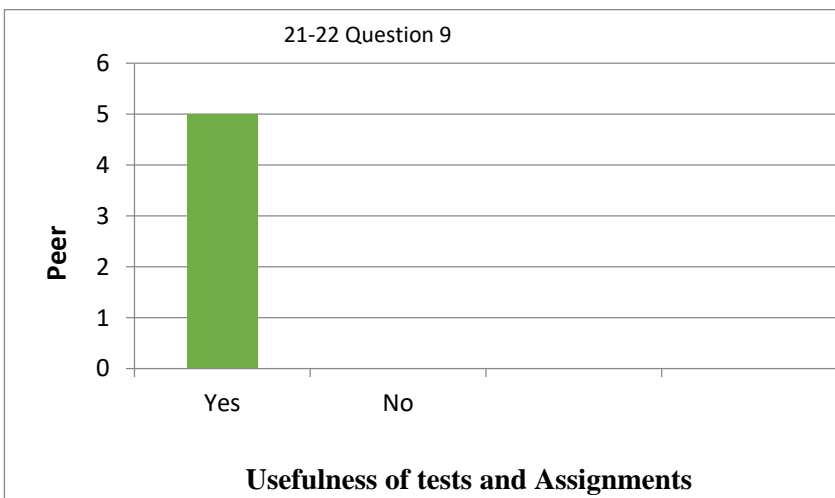
Question 7: Usefulness of tests and Assignments



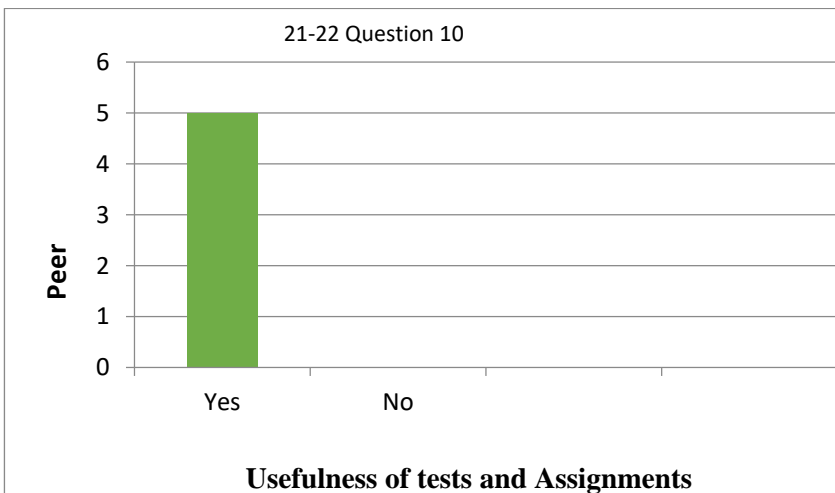
Question 8: Overall rating during the Programme of study



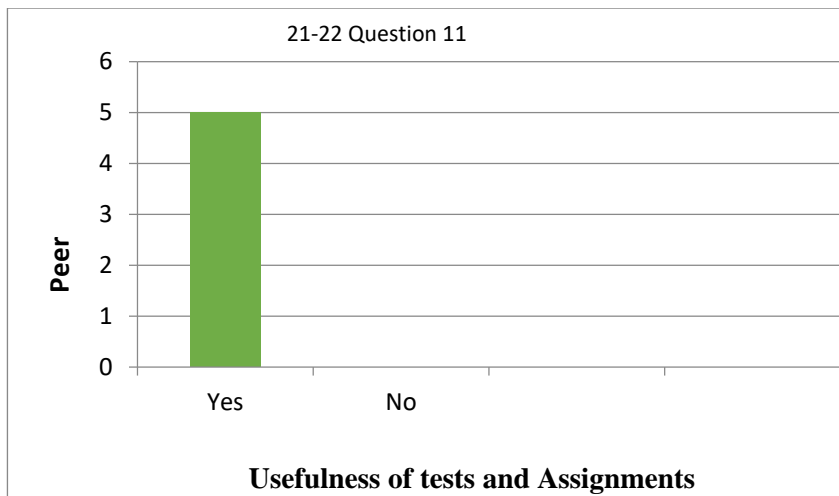
Question 9: The Prescribed curriculum design helped you to gain knowledge



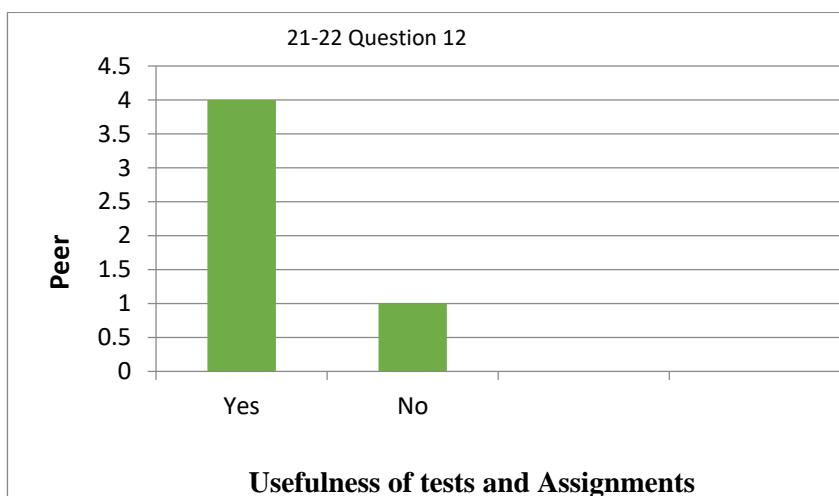
Question 10: Is the curriculum structure relevant to the progress higher education?



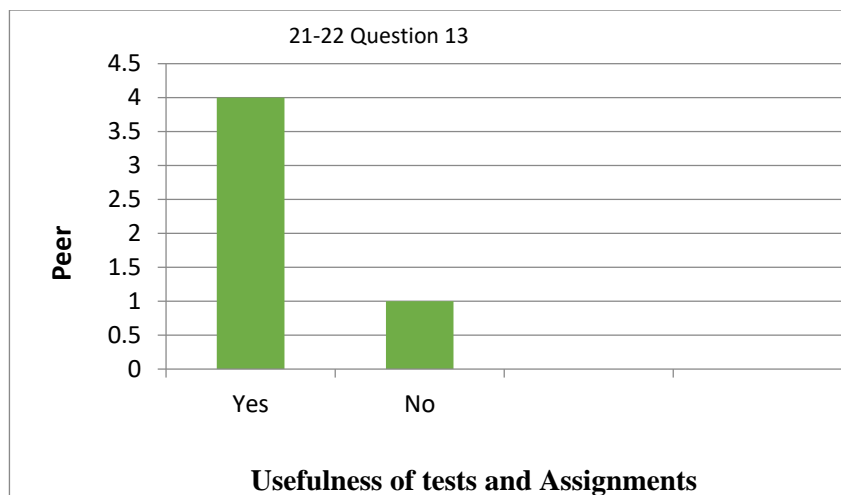
Question 11: Is the curriculum design applicable to real life situation?



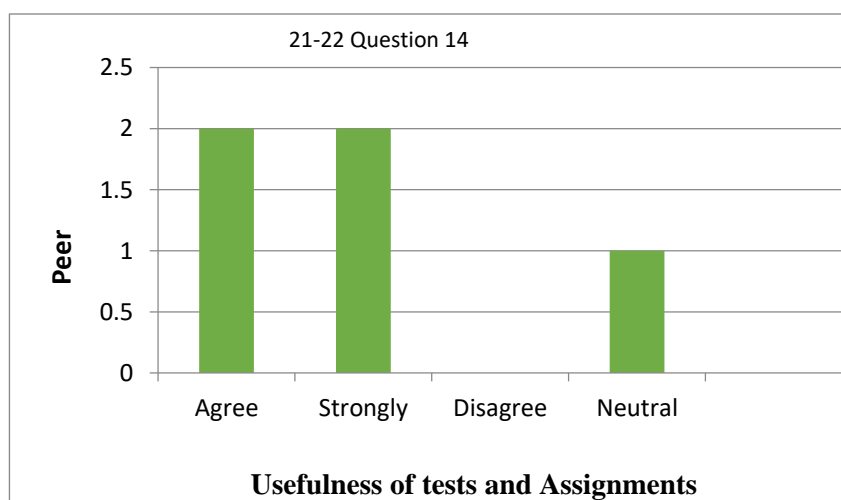
Question 12: Has the curriculum structure Kindled research aptitude?



Question 13: Is the curriculum structure helpful for you to adapt yourself to your career?



Question 14: Whether the Curriculum is helpful in making you as an Entrepreneur?



Questions: 15 – 19

Q15: New subjects to be added to the proposed curriculum

- Net for Desktop Application
- Cloud Technology
- MS Office Excel and other Job related
- JavaScript and Sap abap
- Some advance courses
- JS, React, Vue, Node JS

Q16: Subjects to be removed from the present curriculum

- Computer Graphics
- PHP
- Tamil and English for second year. Remove the language paper and add some main paper
- Maths
- Microprocessor Subject
- Do not remove any topics
- No idea
- PHP, Microprocessor

Q17: Are there topics that should be added to the subject?

- Java
- Briefly explain Testing
- No need
- Automation Scripting
- RDBMS
- Java

- Kindly add the JavaScript, react js and mongodb
- Java script
- Python
- Basics of Collection Framework (Overview only)
- Realtime projects
- Introductions to several other types of database
- Database connection in Java and MySQL
- react js and mongodb
- React JS , mango db
- Some topics
- Add some Advance course.
- Extra developing coding topic

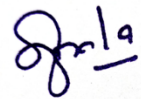
Q18: Whether you have done project/ Internship/ Inplant Training? If Yes.

- Yes
- Satisfaction
- Yes
- Yes
- Project
- Project
- Yes. Project was very useful for us in final year. Most of the college do not have project for
- UG students. But here we can utilise all the opportunity that have given.
- Yes
- Yes, my program gives me some future thinking and design skills, and I gained more
- knowledge in program skills
- Yes I done it
- Yes I have done one project "Real estate management system" this system provides
- feature
- of storing information about the house and land.
- My project (online jewellery shop) is very much useful in business field
- Project

- Python, PHP
- Yes
- Its really good
- Yes

Q19: General suggestions for improvement of the curriculum

- Self-Learning
- Teaching and daily give presentation
- Add new topics in major subjects
- Add more real time labs based on present trending technology
- When finishing each subject add some roadmap related to the subject that guides the interested students to explore more into the topic they like to learn more
- Remove language paper in 2nd year



Head of the Department

Sacred Heart College (Autonomous) –Tirupattur DT,635601.

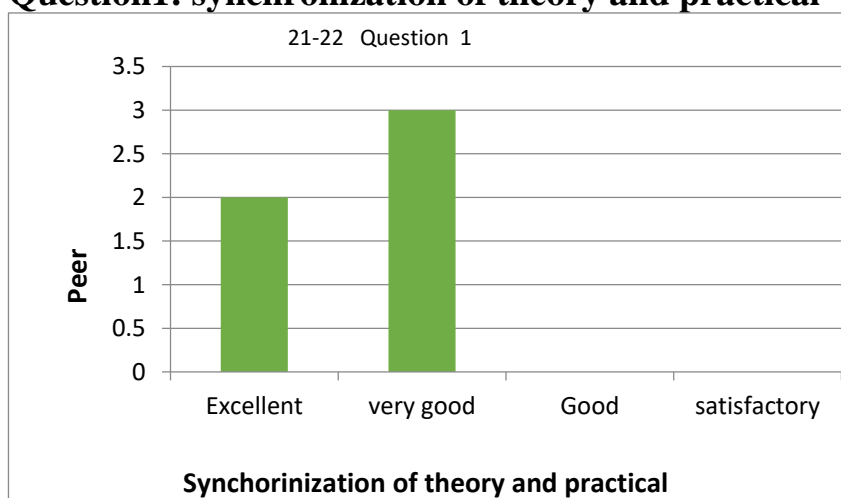
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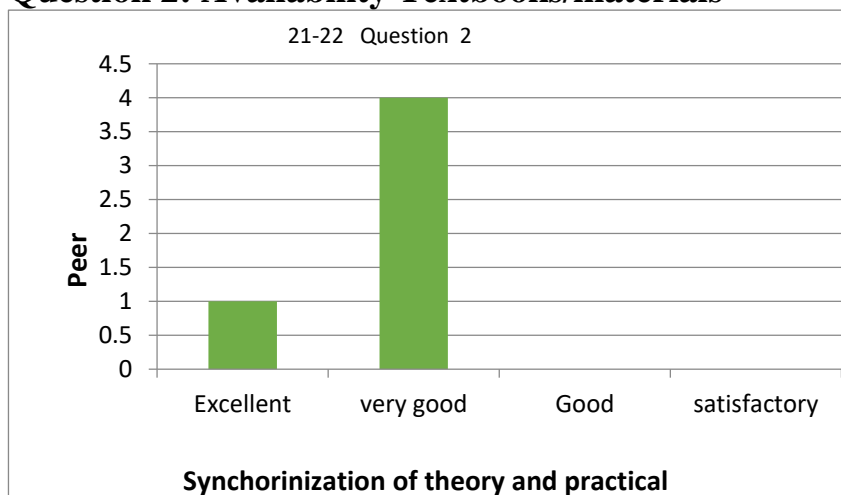
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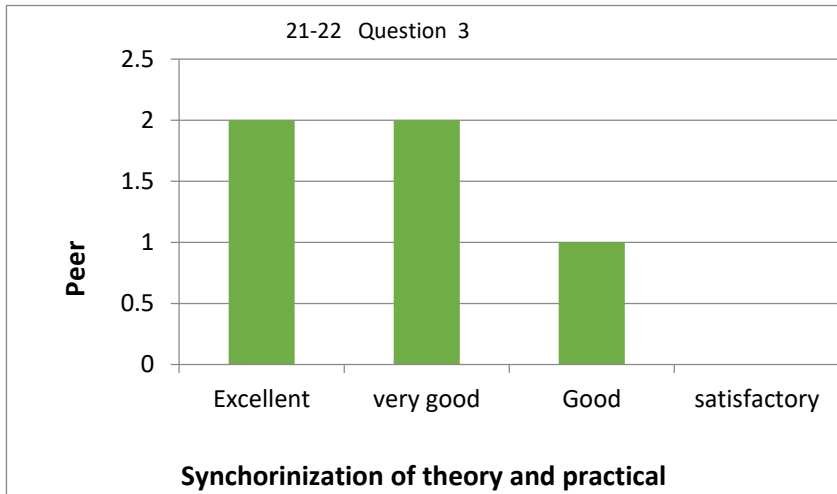
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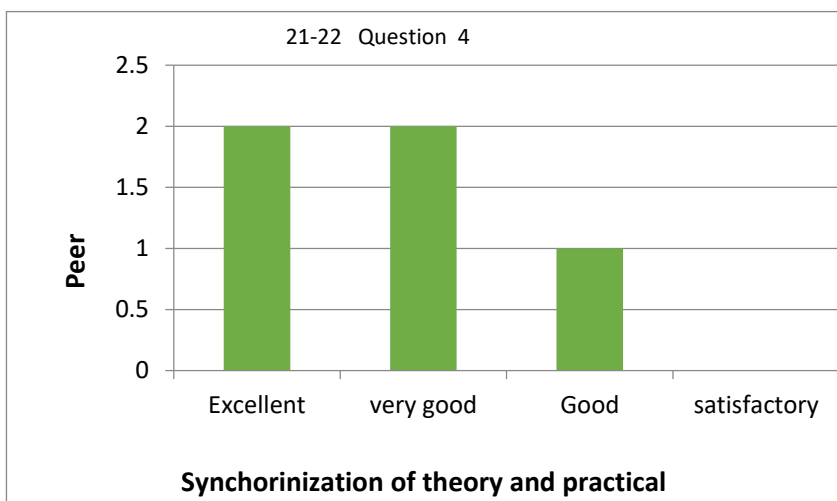
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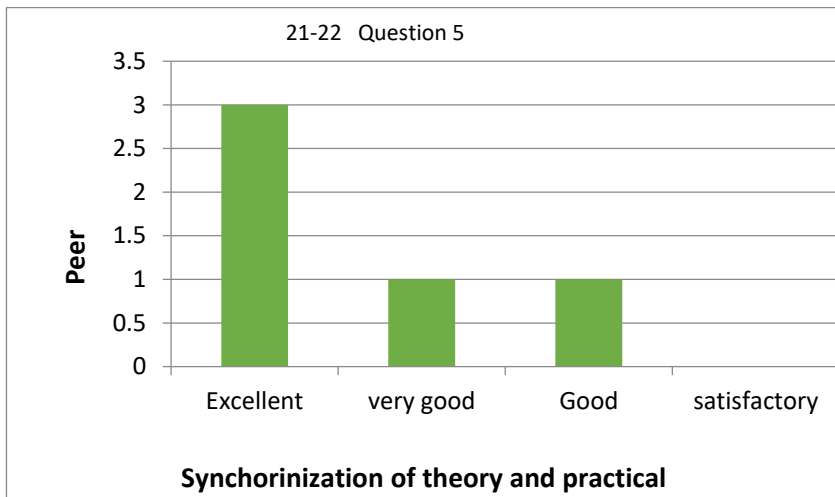
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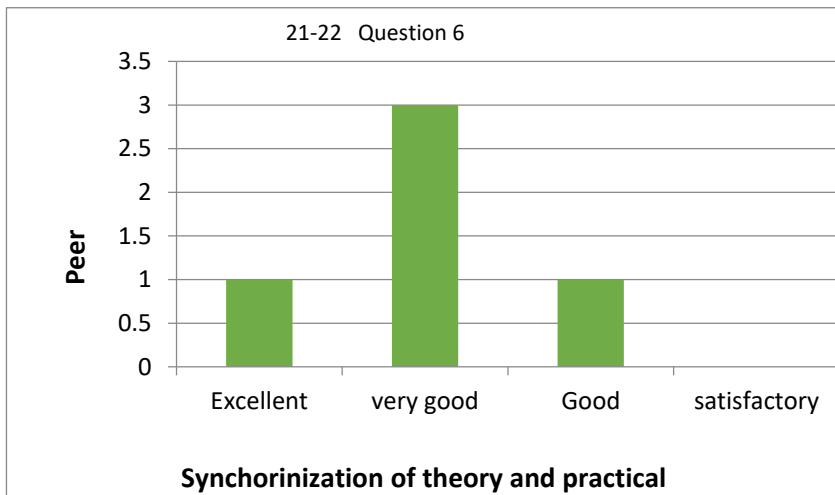
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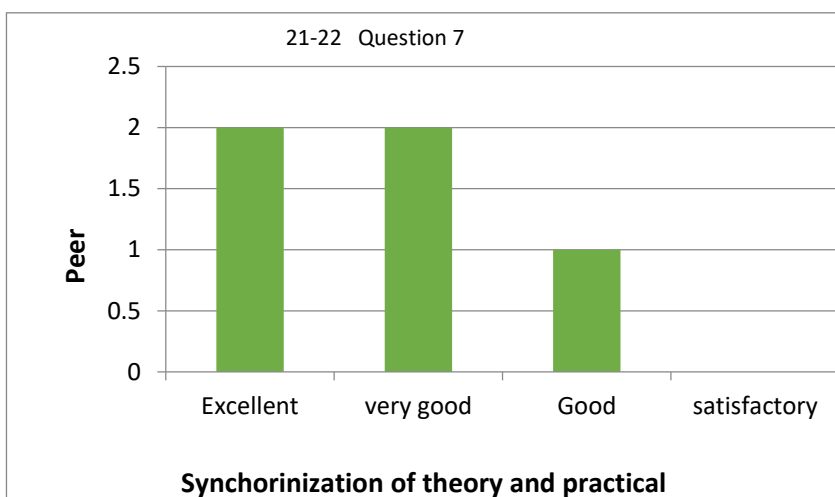
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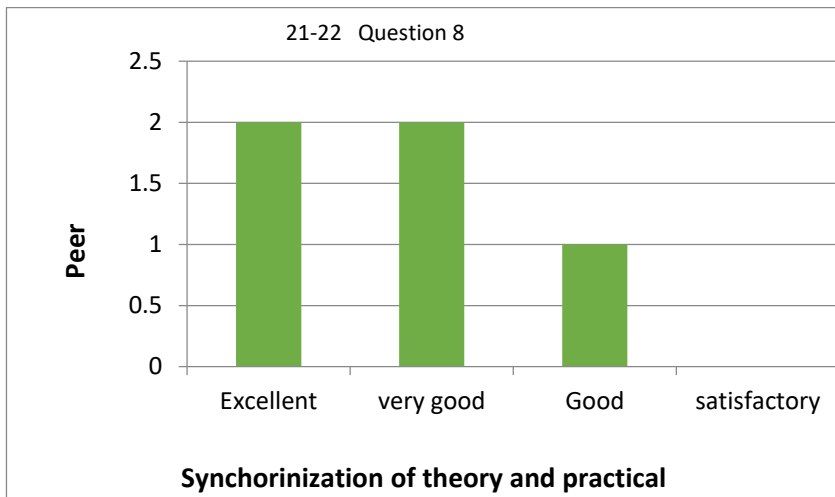
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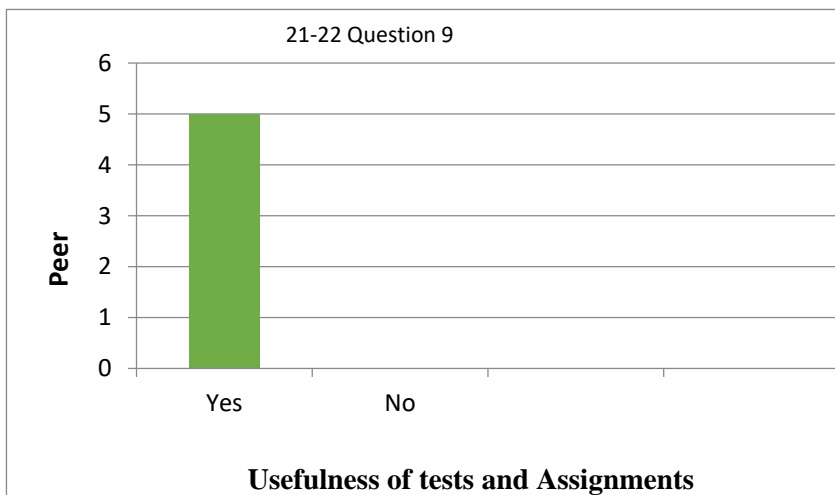
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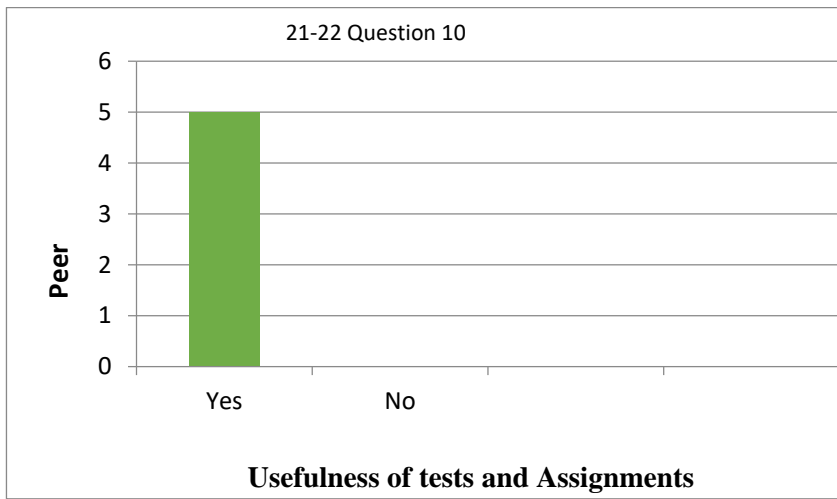
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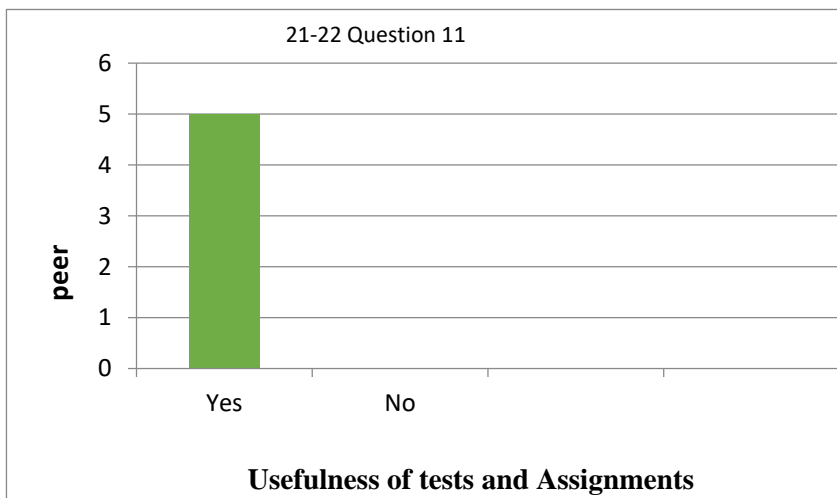
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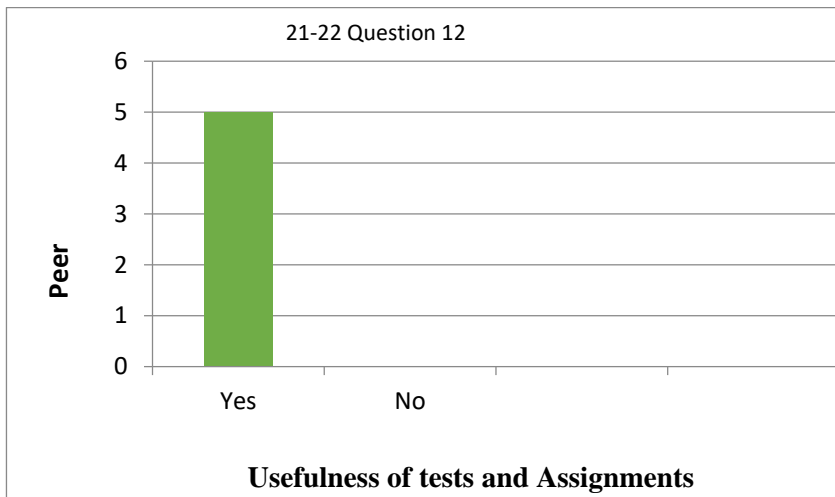
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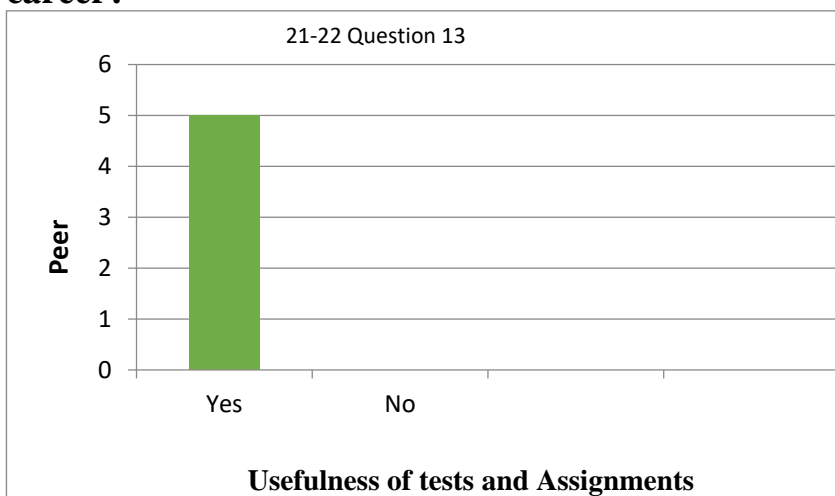
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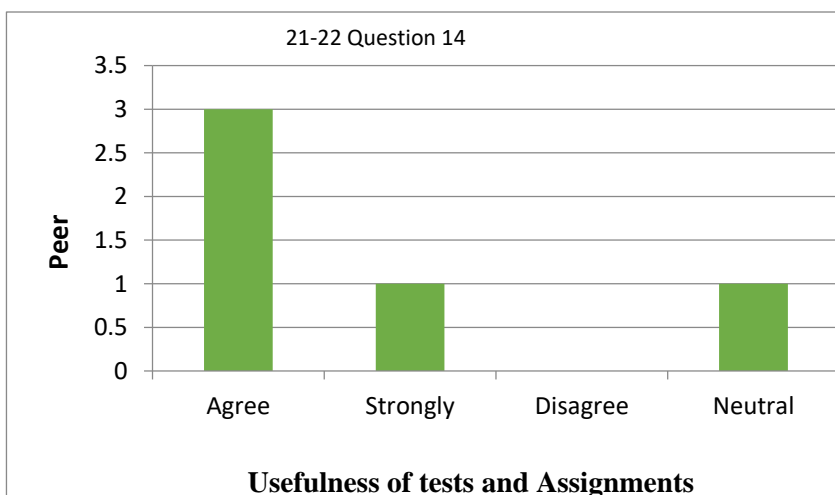
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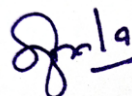
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- Remove language paper in 2nd year
- Everything awesome of management of college
- Give more physical programming training
- Kindly train a students to write own code and develop own programs
- English Communication skills
- Give the same freedoms of students



Head of the Department