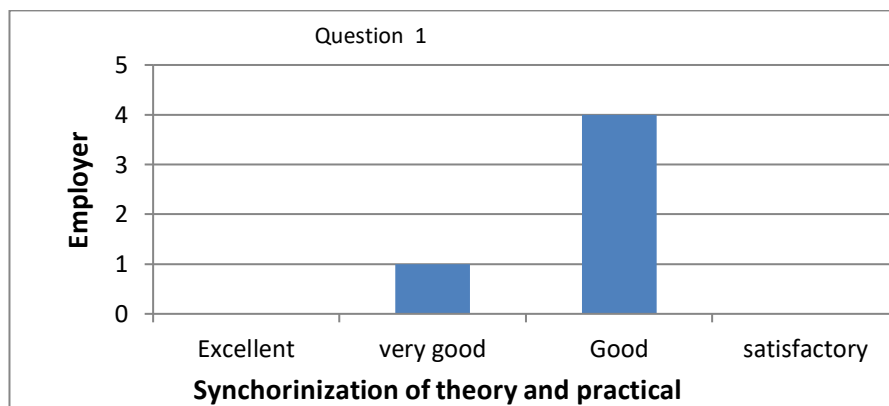


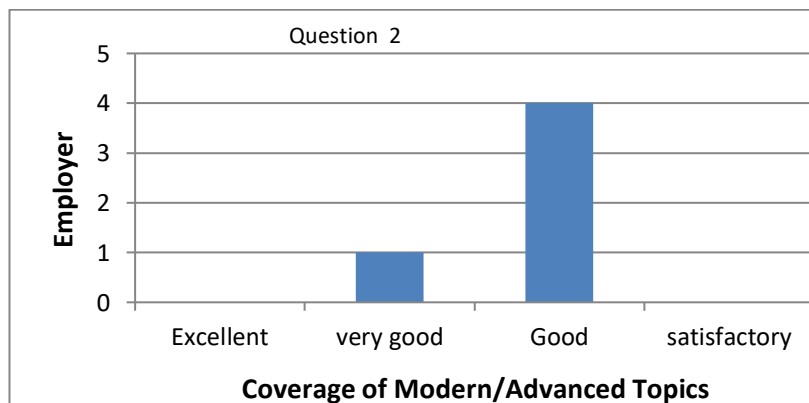


Employer Curriculum Feedback Analysis Academic Year 2021 – 2022 (ODD)

Question1: synchronization of theory and practical



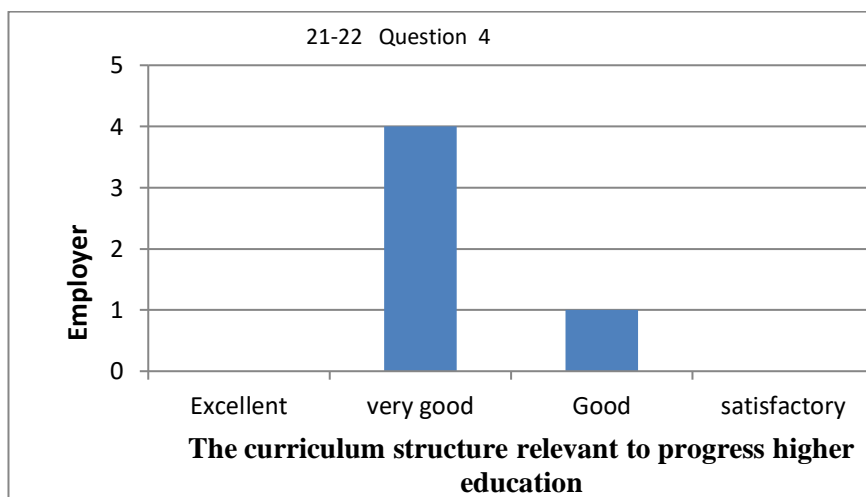
Question 2: Coverage Modern/Advanced Topics



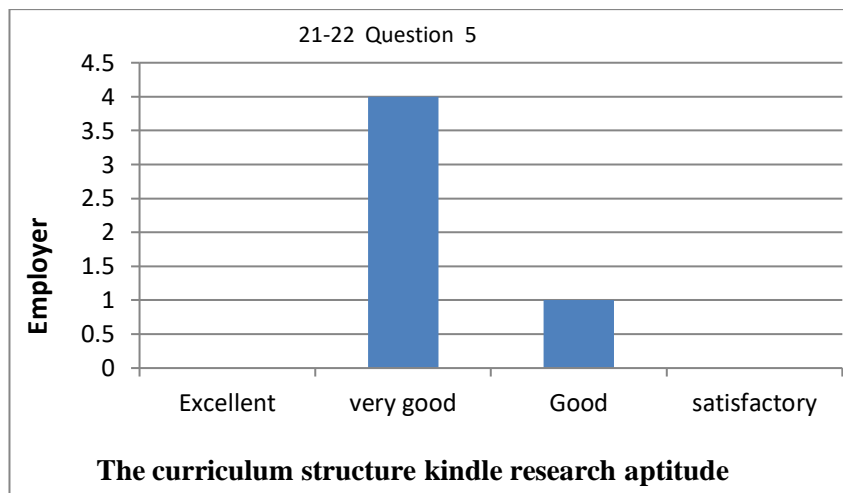
Question 3: Do the subjects satisfy ones need



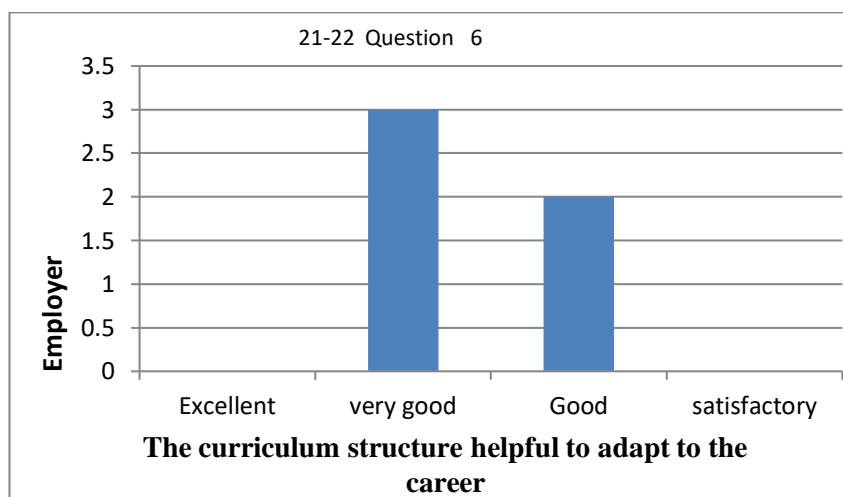
Question4: The curriculum structure relevant to progress higher education?



Question 5: The curriculum structure kindle research aptitude



Question 6: The curriculum structure helpful to adapt to the career

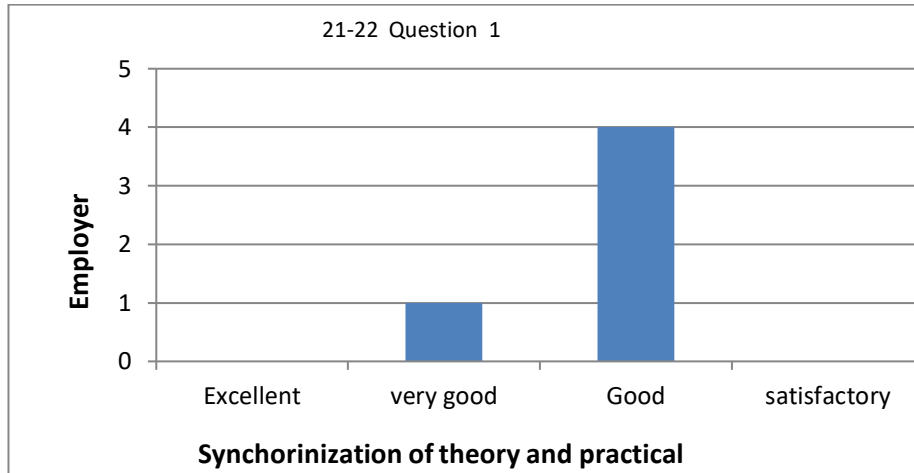


Q7: General suggestions for the improvement of the curriculum

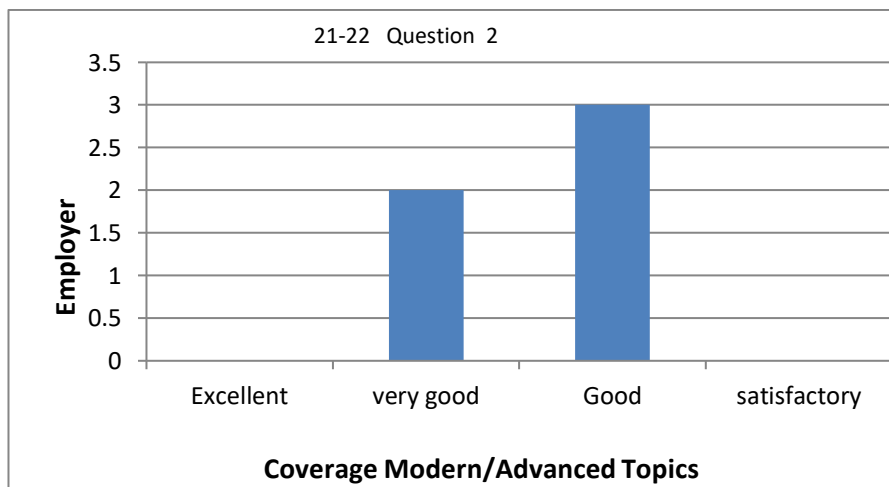
- Include algorithm papers
- Include cloud, grid topics
- Include embedded system, hardware topics
- Data science and Mining topics should be included
- Include edge and parallel computing topics

Employer Curriculum Feedback Analysis Academic Year 2021 – 2022 (Even)

Question1: synchronization of theory and practical



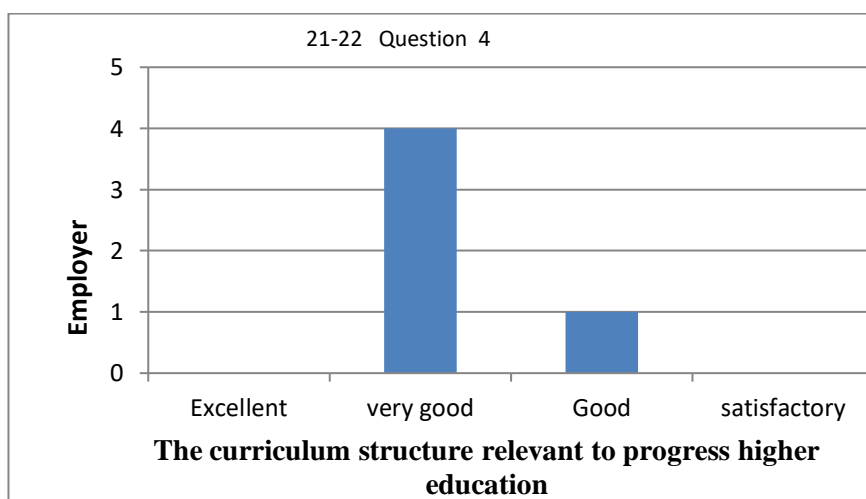
Question 2: Coverage Modern/Advanced Topics



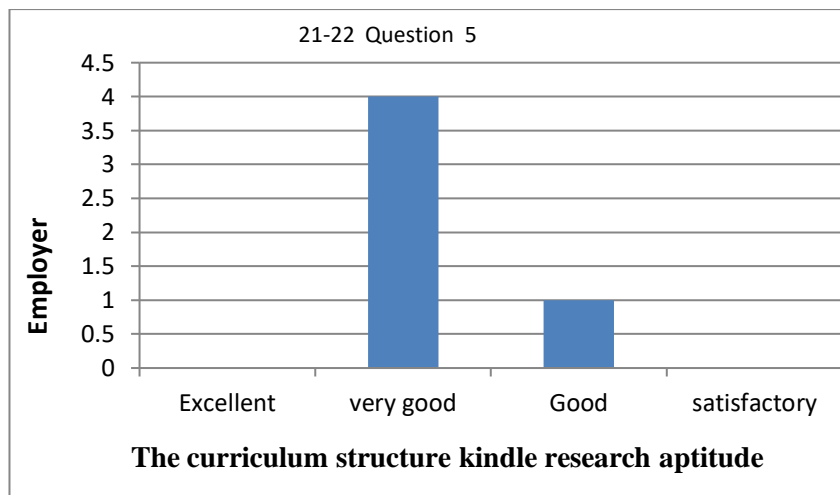
Question 3: Do the subjects satisfy ones need



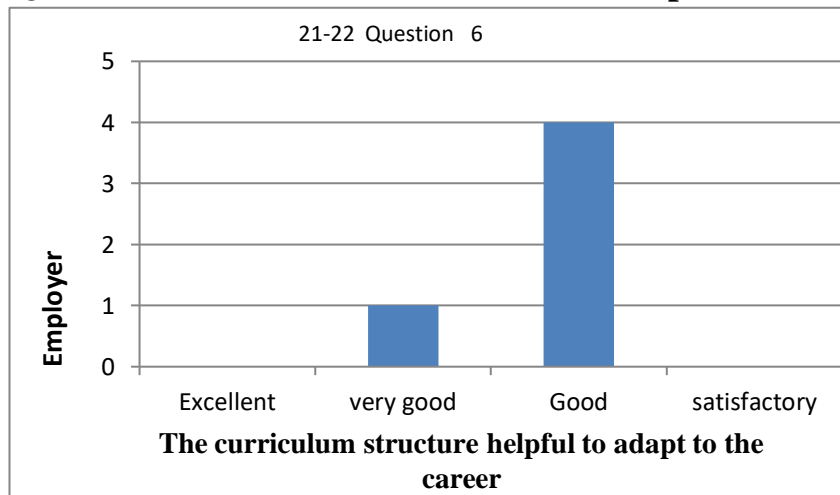
Question4: The curriculum structure relevant to progress higher education?



Question 5: The curriculum structure kindle research aptitude



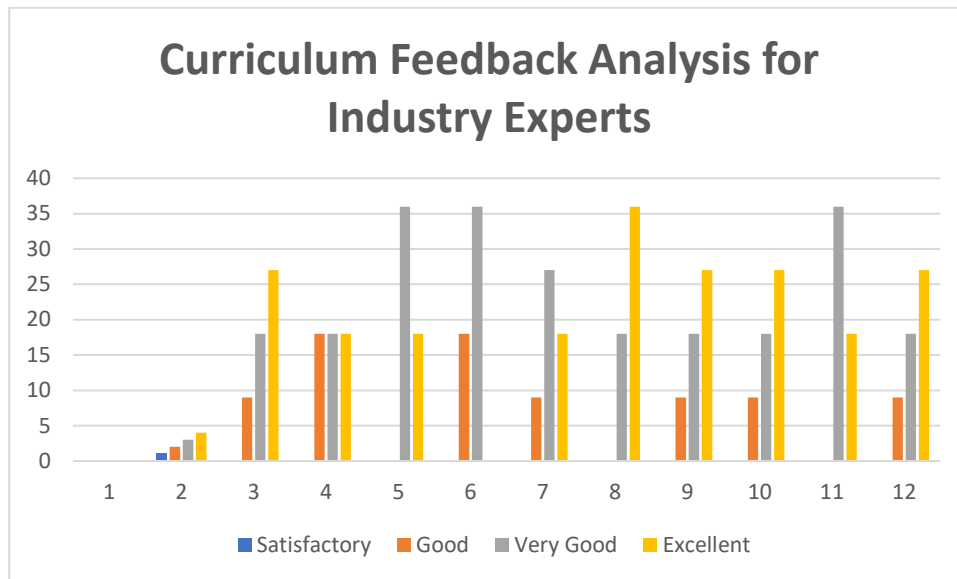
Question 6: The curriculum structure helpful to adapt to the career



Q7: General suggestions for the improvement of the curriculum

- Curriculum should be state-of-art
- Include AI and Super intelligence subjects
- Include visual studio topics
- Incorporate software engineering principles
- Include AI Concepts

Sacred Heart College (Autonomous), Tirupattur
Department of UG Computer Science
B.Sc (CS) Syllabus
(Effective from the Academic Year: 2021-2022)



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Curriculum Feedback Analysis for Industry Experts

(Rating: 1- Satisfactory, 2 - Good, 3 - Very Good, 4 - Excellent)

S. No	Questionnaire	Satisfactory 1	Good 2	Very Good 3	Excellent 4
1	How well does the syllabus align with the program objectives?	0	9	18	27
2	To what extent does the syllabus cover advanced topics and current trends?	0	18	18	18
3	How relevant are the electives offered in the syllabus?	0	0	36	18
4	What emphasis is placed on employability in the design and development of the syllabus?	0	18	36	0
5	In what ways does the syllabus enhance industry-specific skills among students?	0	9	27	18
6	How does the syllabus contribute to the enhancement of students' personalities?	0	0	18	36
7	Does the curriculum strike a good balance between theory and applications?	0	9	18	27
8	Does the syllabus include content for developing skills to handle workplace problems?	0	9	18	27
9	Is there a specific focus on employability in the design of the curriculum?	0	0	36	18
10	Overall rating of the Syllabus	0	9	18	27
Any other suggestions					