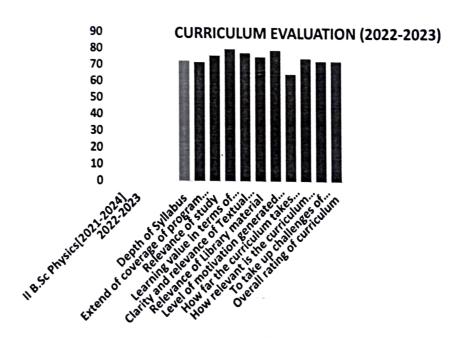
# SREE NARAYANA COLLEGE, SIVAGIRI, VARKALA DEPARTMENT OF PHYSICS (2021-2024 BATCH)

#### Curriculum Evaluation -II B.Sc PHYSICS -2022-2023

Criteria	Percentage
Depth of Syllabus	73
Extend of coverage of program of study	72
Relevance of study	76
Learning value in terms of knowledge, skill and abilities	80
Clarity and relevance of Textual reading material	78
Relevance of Library material	75
Level of motivation generated to go for higher studies	79
How far the curriculum takes care of the student requirements	65
How relevant is the curriculum in empowering students	74
To take up challenges of modern life	73
Overall rating of curriculum	73



### Analysis & Action Taken on Curriculum Evaluation -II B.Sc PHYSICS -2022-2023

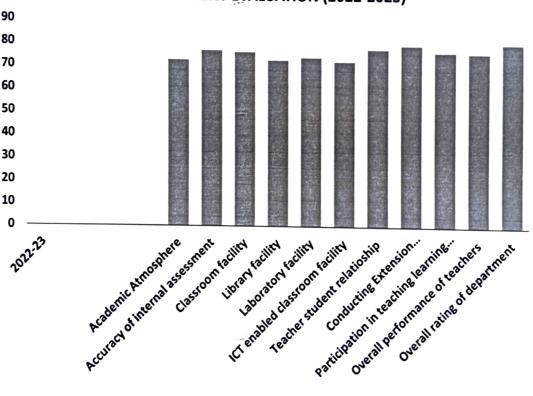
The examination of curriculum evaluation feedback indicates the significance of focusing more on characteristics like. How far the curriculum takes care of the student requirements, Extend of coverage of program of study, To take up challenges of modern life, Depth of Syllabus. It is decided to bring the issue before the Board of Studies in order to enhance the curriculum.



# Department Evaluation -II B.Sc PHYSICS -2022-2023

Criteria Academic Atmosphere	Percentage
Accuracy of interest of the contract of the co	73
Accuracy of internal assessment	77
Classroom facility	76
Library facility	73
Laboratory facility	74
ICT enabled classroom facility	72
Teacher student relatioship	78
Conducting Extension activities/Workshops/seminars	79
Participation in teaching learning process	76
Overall performance of teachers	76
Overall rating of department	80

#### **DEPARTMENT EVALUATION (2022-2023)**



## Analysis & Action Taken on Department Evaluation -II B.Sc PHYSICS -2022-2023

Specific consideration should be given to variables such as ICT-enabled classroom facilities, library facilities, and academic atmosphere, according to the feedback of Department Evaluation. In order to improve the facilities, the Department spoke with the Principal, PTA, and Management about the issues at hand. Following that, the Department improved the criteria that needed improvement and gave the teachers strict instructions to monitor the previously listed criteria.

# Feedback Analysis of Faculty by II BSc Physics 2022-2023

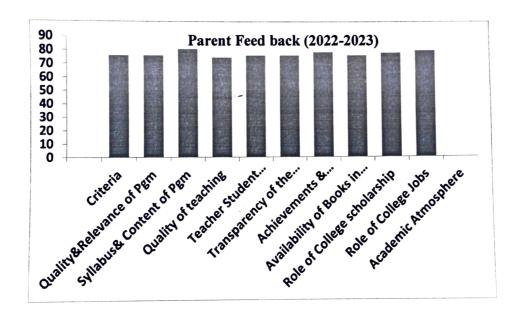
Criteria	
Good subject knowledge	Average
Good communication skills and overlains	85
The ability to make all classes interesting	81
Constantly test your Knowledge three 1	79
Constantly test your Knowledge through question, quizzes, class test, etc	76
	78
property Class and spends the full hour teaching us	80
Covered all the portions allotted and makes us confident to face the exams	78
Evaluate our test paper and assignments very carefully and explains our marks to us	
	78
Is good at using modern information and communication technology for teaching	77
Is very sincere and dedicated as a teacher	81
Controls and manages our class very well and everyone pays attention in the	
class	79
Is always very punctual in engaging class	79
Treats all students equally and has no partiality towards ant student or group	
Often goes outside the textbook/syllabus to prepare us for a higher degree or a	
job	78
Gives special care and attention to the weaker students in the class	78
Is always ready to provide us any help or guidence at any time	79
Is very good at giving us effective advice both curricular and extra -curricular	77
Is always kind and considerate towards all students	80
Often take additional hours if s/he has taken any leave	79
Overall my teacher is a very good teacher	81

#### Analysis & Action Taken on Faculty Evaluation -II B.Sc PHYSICS -2022-2023

According to the analysis of Faculty Evaluation, students demand more ICT-enabled classes and more knowledge-testing assessments from their lecturers. Teachers must provide students with sound guidance in both academic and extracurricular activities. Teachers were made aware of the issue, and they decided to enhance the relevant criteria.

# Parent Feedback -II B.Sc PHYSICS -2022-2023

Criteria 2022-2025	
Quality &Relevance of Pgm	Percentage
Syllabus& Content of Pom	76
Quality of Teaching	76
Teacher Student Relationship	81
Transparency of the Evaluation System	75
Achievements & Outcomes	76
Availability of Books in Library	76
	78
Role of College Scholarship	76
Role of College Jobs	78
Academic Atmosphere	79



## Analysis & Action Taken on Parent Feedback -II B.Sc PHYSICS -2022-2023

Parent feedback analysis shows that there is room for development in the teacher-student relationship. Additionally, the program's quality, relevancy, content, and syllabus need to be considered. They also anticipate greater successes and results from the programme for their children. Parents anticipate receiving greater financial aid through scholarships for their children's education from the college. During the department meeting, the aforementioned criteria were considered and the necessary action was decided.



