

SREE NARAYANA COLLEGE, CHATHANNUR



CRITERION VI – GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.5 – Internal Quality Assurance System

6.5.1 – Internal Quality Assurance Cell(IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes



Internal Quality Assurance Strategies

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1. Introduction

Complying with NAAC guidelines, Sree Narayana College, Chathannur set up an Internal Quality Assurance Cell (IQAC) in 2013. The IQAC is dedicated to achieving excellence by promoting quality enhancement and sustenance initiatives.

Mission

- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices
- Facilitating the creation of a learner-centric environment conducive for quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process.
- The IQAC will evolve mechanism for timely, efficient, and progressive performance of academic, administrative, and financial audits.
- Facilitating feedback responses from students, teachers and alumni on quality-related institutional processes.
- Optimization and integration of modern methods of teaching and learning
- Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles.
- To shoulder the responsibility for generation, promotion, and continuous improvement of innovations in curricular, co-curricular and extracurricular activities.
- Documentation of the various programmes/activities of the college, preparation and submission of annual reports and self-study reports.

2. IQAC Initiatives

The Internal Quality Assurance Cell (IQAC) concentrates on enhancing the institution's overall performance through the following key processes:

Review of Teaching Learning process

The Internal Quality Assurance Cell (IQAC) plays a vital role in enhancing the institution's overall quality through various initiatives:

Teaching and Learning

- Promoting innovative pedagogies like PPTs, projects, field trips, and workshops.
- Capacity building programs for faculty and students.
- Encouraging best practices in teaching-learning.
- Establishing a Teaching Learning Centre.

Student Development

- Providing internship opportunities through the Placement Cell.
- Offering certificate courses apart from regular UG and PG programs.
- Enhancing ICT-supported teaching and learning.

Infrastructure and Resources

- Centralizing and automating the College Library.
- Renovating infrastructure, including the college hostel and women's amenity centre.
- Research lab in Chemistry Department.

Quality Assurance

- Conducting academic and administrative audits.
- Analyzing results and implementing improvement measures.
- Preparing Action Taken Reports and Annual Quality Assurance Reports.

Faculty Development

- Encouraging faculty to attend development programs.
- Implementing Performance-Based Appraisal System (PBAS) for Career Advancement Scheme (CAS).

Governance and PolicyImplementing stPursuing govern

- Implementing staff welfare measures and national missions.
- Pursuing government policies and ranking and accreditation initiatives.

3. Best practice I- Feedback Analysis and Student Satisfaction Survey

The Internal Quality Assurance Cell (IQAC) recognizes the significance of feedback in enhancing curriculum delivery. To ensure continuous improvement, the IQAC committee systematically collects feedback from:

- Teachers
- Students
- o Alumni
- Employee

A designated Feedback Committee is responsible for collecting, analyzing, and providing suggestions to relevant authorities.

Alumni feedback, in particular, plays a vital role in shaping strategic development policies and enhancing accountability. The college solicits alumni feedback annually, covering key parameters such as:

- Teaching and learning processes
- Infrastructure and laboratory facilities
- Extension and co-curricular activities
- Library facilities
- Teacher-student relationships
- Campus environment and overall experience

All feedback reports are made publicly available on the college website, https://sncchathannur.ac.in/feedback/ ensuring transparency and accountability.

A sample analysis report is given below.

SREE NARAYANA COLLEGE CHATHANNUR

Affiliated to University of Kerala

NAAC Re-Accredited with 'A' Grade

TEACHERS FEEDBACK ANALYSIS REPORT 2023-2024

INTRODUCTION

As part of our ongoing efforts to improve the quality of education at Sree Narayana College, we conduct an annual teacher feedback survey to gather insights on various aspects of our curriculum and teaching practices. This report presents the analysis of the feedback received from 22 teachers who participated in the survey for the academic year 2023-24.

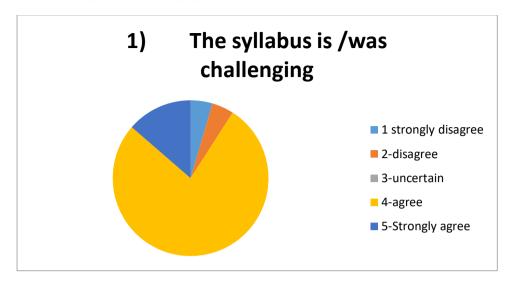
METHODOLOGY

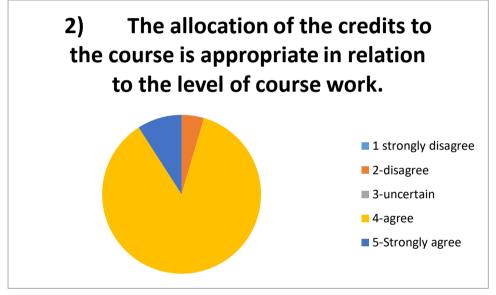
The methodology employed for this feedback analysis report involved a systematic and structured approach to collecting, analyzing, and acting upon the feedback received from our teachers. The process began with the distributing of a feedback questionnaire to teachers, who provided their invaluable insights and perspectives on various aspects of our curriculum and teaching practices. The feedback was then collected and compiled, ensuring that all responses were accurately recorded and kept confidential to maintain the teachers' anonymity. Subsequently, the collected feedback underwent a systematic analysis, wherein the responses were thoroughly examined, categorized, and coded to identify emerging trends, patterns, and themes. This analysis enabled us to notice areas of strength and weakness, as well as identify opportunities for improvement and growth. Finally, based on the findings and insights gleaned from the analysis, we have taken proactive steps to act upon the feedback, implementing changes and modifications aimed at enhancing our system, teaching practices, and overall educational experience.

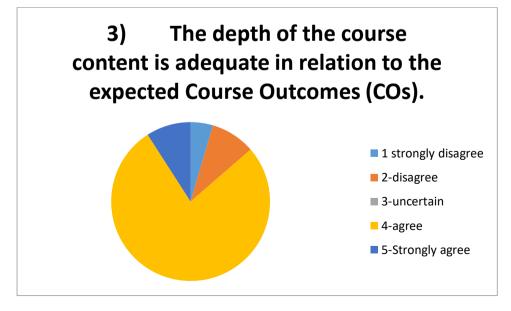
The following questions were included in the teachers feedback questionnaire;

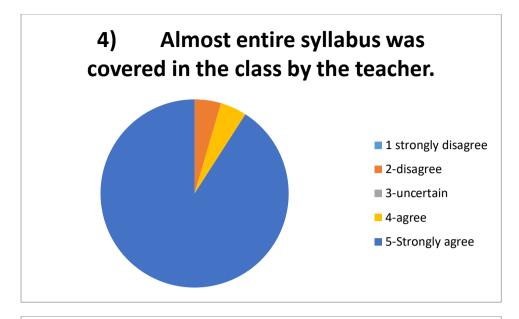
Sl.No	Questions
1)	The syllabus is /was challenging
2)	The allocation of the credits to the course is appropriate in relation to the level of
	course work.
	The depth of the course content is adequate in relation to the expected Course
	Outcomes (COs).
3)	Almost entire syllabus was covered in the class by the teacher.
4)	The units/sections in the syllabus are properly sequenced.
5)	Syllabus equipped me with necessary technical skills to face the industry.
6)	The syllabus enabled me to improve my ability to formulate, analyse and solve
	problems.
7)	Syllabus inculcated necessary ethical values and concern for the society.
8)	Sufficient number of prescribed books and reference materials are available in
	the Library.
9)	The internal evaluation system as it exists regarding syllabus is effective.
11.	Syllabus having updated content.
12.	Programmes outcomes of the syllabi are well defined.
13.	Need to include skill-based content in current syllabus.
14.	Curriculum helping in developing your personality.
15.	The syllabus has good balance between theory and application.
16.	Curriculum has prospects for higher education/ employability.
17.	The curriculum gives scope for internship/ training/ research.
18	Modern teaching aids, power point presentations, web-resources, multi-media,
	e-content etc. are used by most of the teachers while teaching.
19	Electives offered are supportive to the core papers
20.	Equal weightage is given to theory and practical course content.

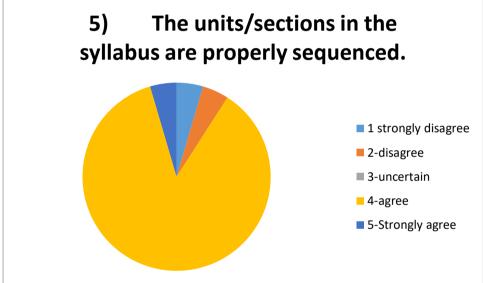
FEEDBACK ANALYSIS:

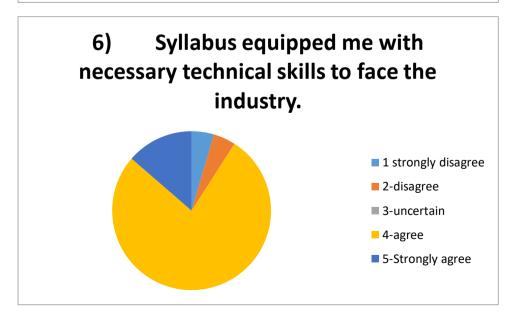


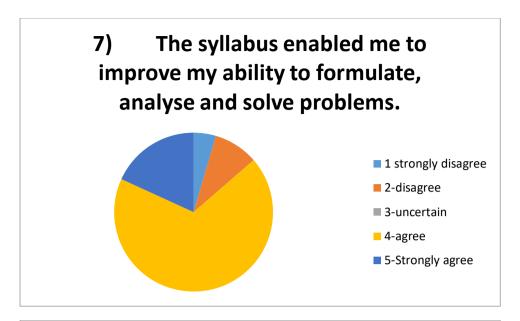


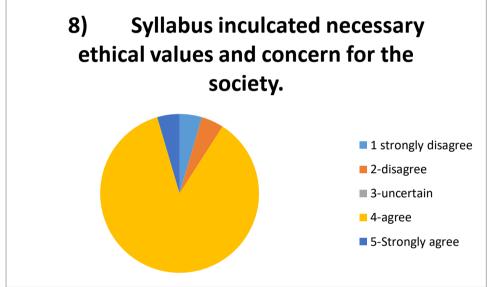


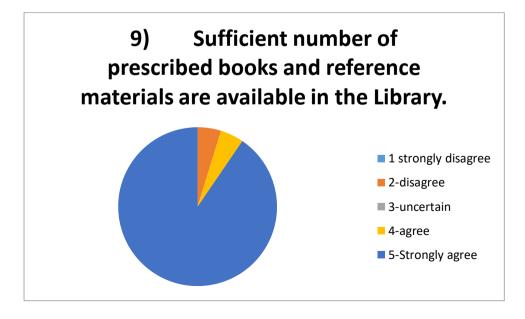


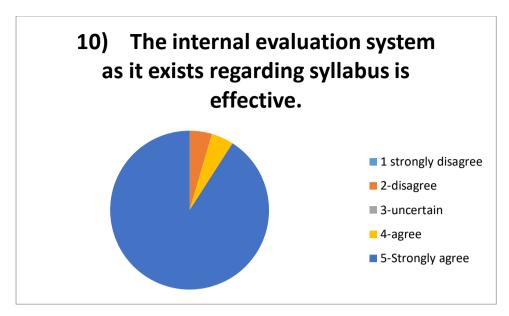


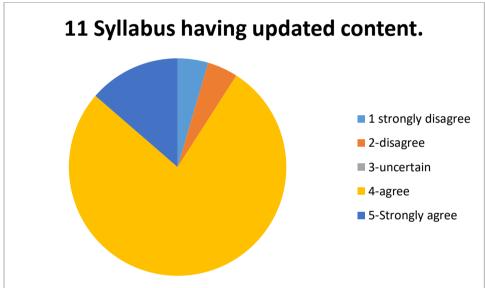


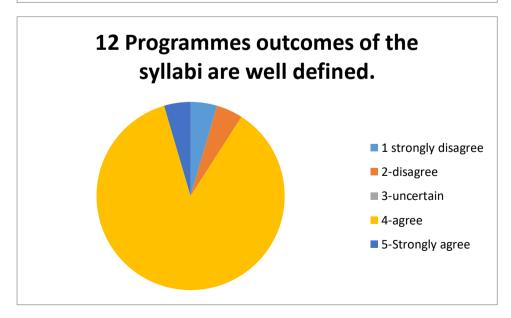


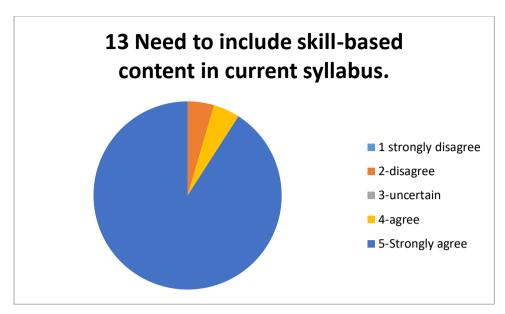


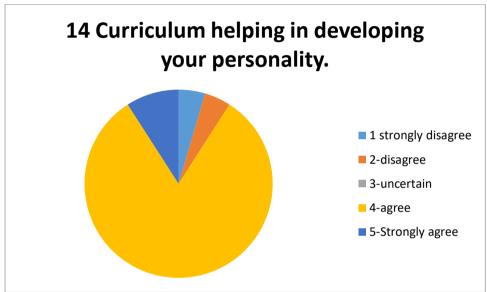


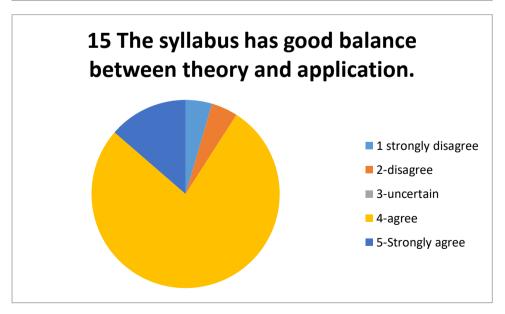


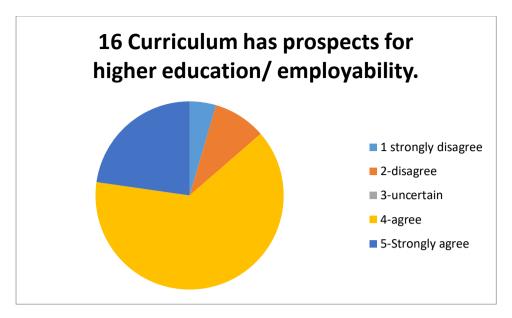


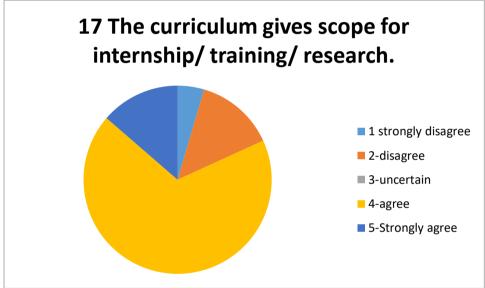


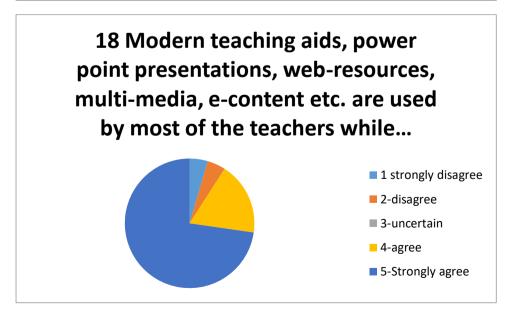


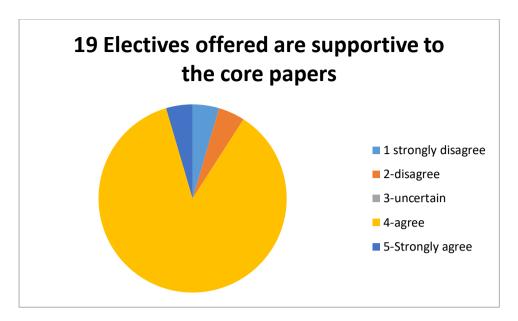


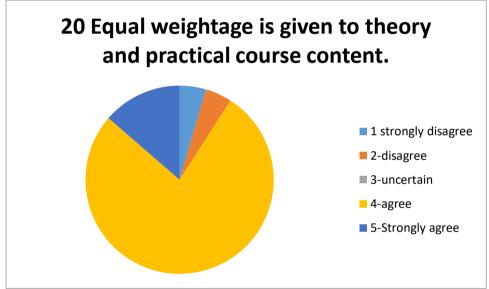












KEY FINDINGS

- 1. Challenging Syllabus: 77% of teachers agreed that the syllabus is challenging, indicating that our curriculum is rigorous and demanding.
- 2. Credit Allocation: 86% of teachers agreed that the allocation of credits to the course is appropriate, suggesting that our curriculum is well-structured.
- 3. Course Content: 77% of teachers agreed that the depth of the course content is adequate, indicating that our curriculum provides sufficient coverage of topics.
- 4. Syllabus Coverage: 91% of teachers strongly agreed that almost the entire syllabus was covered in class, indicating that our teachers are effective in delivering the curriculum.
- 5. Sequencing of Units: 86% of teachers agreed that the units/sections in the syllabus are properly sequenced, suggesting that our curriculum is well-organized.
- 6. Technical Skills: 77% of teachers agreed that the syllabus equipped students with necessary technical skills to face the industry, indicating that our curriculum is relevant and practical.
- 7. Problem-Solving Skills: 68% of teachers agreed that the syllabus enabled students to improve their ability to formulate, analyze, and solve problems, indicating that our curriculum promotes critical thinking.
- 8. Ethical Values: 86% of teachers agreed that the syllabus inculcated necessary ethical values and concern for society, indicating that our curriculum promotes social responsibility.
- 9. Library Resources: 86% of teachers strongly agreed that sufficient numbers of prescribed books and reference materials are available in the library, indicating that our library resources are adequate.
- 10. Internal Evaluation: 91% of teachers strongly agreed that the internal evaluation system is effective, indicating that our assessment processes are robust.
- 11. Updated Content: 77% of teachers agreed that the syllabus has updated content, indicating that our curriculum is contemporary.
- 12. Program Outcomes: 86% of teachers agreed that the program outcomes are well-defined, indicating that our curriculum has clear goals and objectives.

- 13. Skill-Based Content: 91% of teachers strongly agreed that there is a need to include more skill-based content in the syllabus, indicating that our curriculum needs to be more industry-relevant.
- 14. Personality Development: 82% of teachers agreed that the curriculum helps in developing students' personalities, indicating that our curriculum promotes holistic development.
- 15. Theory and Application: 77% of teachers agreed that the syllabus has a good balance between theory and application, indicating that our curriculum is practical and relevant.
- 16. Employability: 63% of teachers agreed that the curriculum has prospects for higher education and employability, indicating that our curriculum prepares students for their future careers.
- 17. Internship and Training: 68% of teachers agreed that the curriculum provides opportunities for internship, training, and research, indicating that our curriculum provides hands-on experience.
- 18. Modern Teaching Aids: 72% of teachers strongly agreed that modern teaching aids are used effectively in the classroom, indicating that our teachers are using innovative methods to engage students.
- 19. Electives: 86% of teachers agreed that the electives offered are supportive of the core papers, indicating that our curriculum provides a well-rounded education.
- 20. Theory and Practical Balance: 77% of teachers agreed that there is an equal weightage given to theory and practical course content, indicating that our curriculum provides a balanced education.

AREAS FOR IMPROVEMENT

- 1. Need for Skill-Based Content: 91% of teachers strongly agreed that there is a need to include skill-based content in the current syllabus, indicating that our curriculum needs to be more industry-relevant.
- 2. Updating Content: 77% of teachers agreed that the syllabus needs to be updated with modern content, indicating that our curriculum needs to be more contemporary.

ACTIONS TAKEN

In response to the feedback received from teachers, the following actions have been taken:

- 1. Enhancement of Skill-Based Learning: To address the need for more practical and industry-relevant skills, the college encouraged more students to participate in our skill-based certificate programs.
- 2. Soft Skill Development: Students were given more soft skill development workshops, including career advancement and career guidance programs, to equip them with essential life skills.
- 3. Industry-Relevant Project Work: To enhance employability, faculties motivated PG students to do their project work in research-focused university departments and research institutions. This enabled students to publish research papers, thereby motivating them to pursue research further.
- 4. Teacher Training on Modern Teaching Aids: The college organized training sessions for teachers on the use of modern teaching aids and technology-based teaching methods, encouraging innovative and engaging teaching practices.

CONCLUSION

The teacher feedback analysis report presents a comprehensive overview of the effectiveness of our curriculum and teaching practices, based on the feedback received from 22 teachers at Sree Narayana College. The report highlights several key strengths, including a challenging and rigorous syllabus, effective delivery of the curriculum, and a well-organized curriculum that promotes social responsibility and inculcates ethical values. However, it also identifies areas for improvement, including the need to include more skill-based content and update the syllabus with modern content. To address these areas, we recommend providing training and support for teachers to enhance their teaching practices and incorporating more industry-relevant content, ultimately aiming to provide our students with a high-quality education that prepares them for success in their future careers.

RECOMMENDATIONS

1. Incorporate More Skill-Based Content: 91% of teachers strongly agreed that there is a need to include more skill-based content in the syllabus. This suggests that the curriculum should be revised to include more practical and industry-relevant skills.

- 2. Update Syllabus with Modern Content: 77% of teachers agreed that the syllabus needs to be updated with modern content. This indicates that the curriculum should be reviewed and updated to reflect current industry trends and developments.
- 3. Enhance Employability and Higher Education Prospects: 63% of teachers agreed that the curriculum has prospects for higher education and employability. This suggests that the curriculum should be designed to provide students with skills and knowledge that are relevant to the industry and higher education.
- 4. Improve Internship and Training Opportunities: 68% of teachers agreed that the curriculum provides opportunities for internship, training, and research. This indicates that the curriculum should be designed to provide students with more hands-on experience and practical training.
- 5. Encourage Use of Modern Teaching Aids: 72% of teachers strongly agreed that modern teaching aids are used effectively in the classroom. This suggests that teachers should be encouraged to use more innovative and technology-based teaching methods to engage students.

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5)	The units/sections in the syllabus are pro	perly					
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6)	Syllabus equipped me with necessary ted	chnical					1
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15.	The syllabus has good balance between theory and			1		
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19	Electives offered are supportive to the core papers				V	
20.	Equal weightage is given to theory and practical course content.				~	

Sample Teachers feedback on Curriculum

Student Satisfaction Survey

Sree Narayana College, Chathannur, conducted a student satisfaction survey to assess the opinions and perceptions of its students on various aspects of college life. The survey questionnaire, prepared as per UGC guidelines, aimed to evaluate student experiences and identify areas for quality enhancement. This report presents the survey findings.

UG and PG students were invited to participate in the survey. The survey questionnaire comprised 15 questions, encompassing various facets of college life. Students were asked to rate their level of satisfaction on a 5-point scale, ranging from "Extremely Satisfied" to "Very Dissatisfied".

Satisfaction Student Survey is made publicly available on the college website, https://sncchathannur.ac.in/wp-content/uploads/2025/01/SSS.pdf ensuring transparency and accountability.

The survey questionnaire comprised the following key areas:

SL.NO	QUESTION
1	Quality of teaching
2	Availability of course materials
3	Academic support services
4	Feedback mechanism
5	College Infrastructure and facilities
6	ICT enabled class rooms and IT infra-structure of the college
7	Sports and Recreational facilities available in the institution
8	Green campus, Cleanliness and hygiene practiced in the institution
9	Extracurricular activities
10	Student leadership opportunities
11	Student support services available in college
12	Fairness of internal evaluation
13	Admission and registration process
14	Administrative responsiveness
15	Overall support

4. Auditing Practice

The college conducts comprehensive audits to examine and enhance its systems, procedures, and controls. These audits, facilitated by the Internal Quality Assurance Cell (IQAC), include:

- 1. Academic Audit
- 2. Green Audit
- 3. Administrative Audit
- 4. Financial Audit
- 5. Energy Audit

These audits enable the college to identify areas for improvement, enhance academic quality, and ensure accountability.

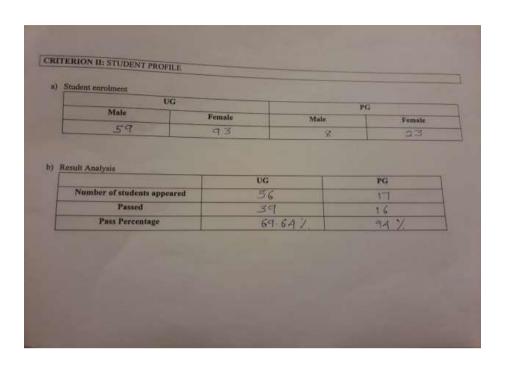
1. Academic Audit

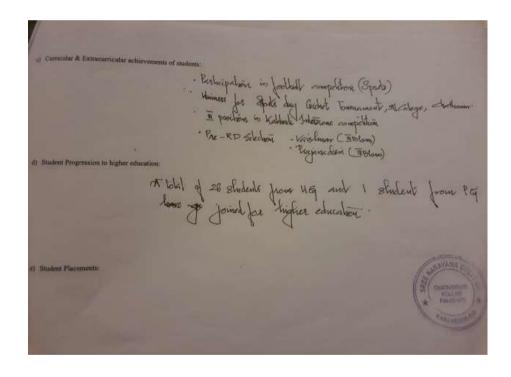
Academic audit is a structured process for assessing the quality of education at the institution. The internal audit team conducts visits to all departments and the library, reviewing internal and external marks transparently. They also engage with students to gather their feedback, addressing complaints and suggestions related to the teaching and learning process. Based on this feedback, the committee offers guidance and support to departments and faculty. A sample of the academic audit is attached.

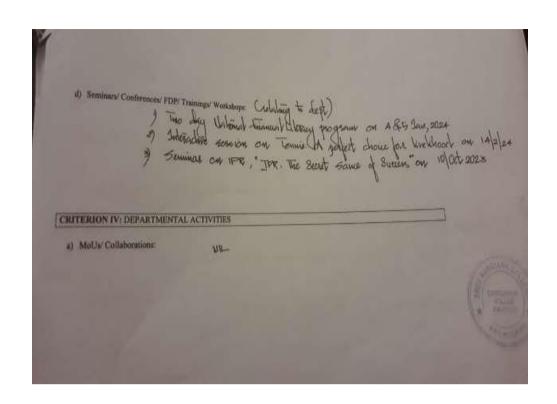


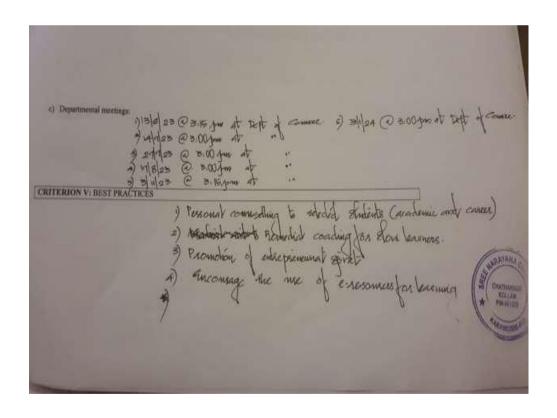
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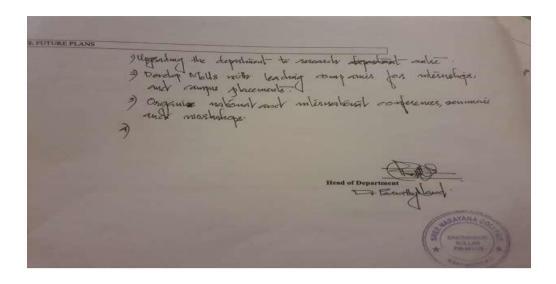
o) Internal assessment components:			
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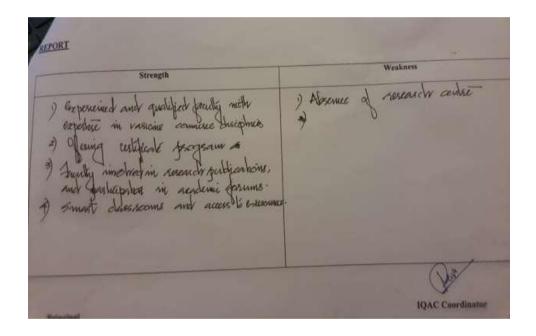












Result Analysis

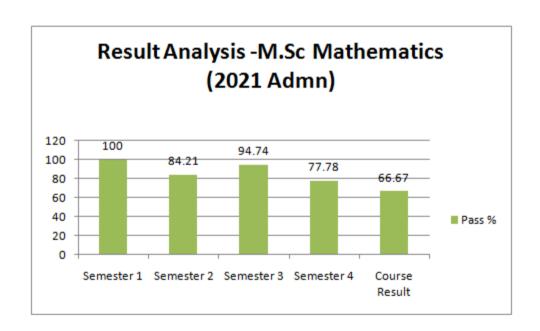
Result analysis is performed to evaluate student academic performance and identify areas where students scored poorly in exams. IQAC has directed the CLMC to analyze results both semester-wise and course-wise. Based on this analysis, decisions are made to improve student performance. If necessary, communications are sent to the university for syllabus revisions. The overall Course Outcome is evaluated using external exams conducted by the university and various continuous evaluation methods used for assessing course output.

SREE NARAYANA COLLEGE CHATHANNUR

Department of Mathematics Result Analysis M.Sc Mathematics - 2021 Admn.

TOTAL RESULT ANALYSIS

Semester	Number of Students Appeared	Number of students passed	Pass %
Semester 1	19	19	100
Semester 2	19	16	84.21
Semester 3	19	18	94.74
Semester 4	18	14	77.78
Course Result	18	12	66.67



SREE NARAYANA COLLEGE CHATHANNUR

Department of Mathematics Result Analysis M.Sc 2021 Admn.

Sr. No	Candidate code	Name	Religio	Caste	Commun	E	S1	S2	S3	S4
NO	code	Name	n	Caste	ity OBC	grant	31	32	33	34
1	62021130 001	AISWARYA P C	Hind u	Ezhava	Non- Creamy Layer	Yes	333. 5	280. 5	356. 5	508. 5
2	62021130 002	AISWARYA R B	Hind u	Vanika Vaisya	OBC Non- Creamy Layer	Yes	250. 5	269	308	458. 50
3	62021130 003	AISWARYA S	Hind u	Ezhava	OBC Non- Creamy Layer	Yes	306. 5	253	274. 5	471
4	62021130 004	AKHILA A L	Hind u	Ezhava	OBC Non- Creamy Layer	Yes	307	255	265	F
5	62021130 005	ARATHY B	Hind u	Nair	Genera I	No	210. 5	262. 5	242. 5	F
6	62021130 006	ARCHA A R	Hind u	Ezhava	OBC Non- Creamy Layer	Yes	317. 5	285	325	496. 5
7	62021130 007	BHADRA R	Hind u	Ezhava	Genera I	No	247. 5	279. 5	303	432
8	62021130 008	DEVICHANDA NA P S	Hind u	Ezhava	Genera I	No	314	289. 5	303. 5	503
9	62021130 009	FARSANA B	Islam	Muslim	OBC Non- Creamy Layer	Yes	261	279	246	F
10	62021130 010	IRSHANA A S	Islam	Muslim	OBC Non- Creamy Layer	Yes	312	302. 5	333	503
11	62021130 011	KARTHIKA J S	Hind u	Viswakarm a	OBC Non- Creamy Layer	Yes	340. 5	323. 5	327	495. 5
12	62021130 012	KAVYA V S	Hind u	Veluthedath u Nair	OBC Non- Creamy Layer	Yes	300. 5	282. 5	323. 5	515
13	62021130 013	MINNA V J	Hind u	Ezhava	OBC Non- Creamy Layer	Yes	281. 5	289. 5	301. 5	463. 5
14	62021130 014	NANDINI M	Hind u	Ezhava	Genera I	No	208	F	AB	F
15	62021130 015	PARVATHY A S	Hind u	Ezhava	Genera I	No	243			F

								257. 5	252. 5	
16	62021130 016	PARVATHY R	Hind u	Nair	Genera I	No	TC			
17	62021130 017	SOORYA SURESH	Hind u	Ezhava	OBC Non- Creamy Layer	Yes	303. 5	252	315	497
18	62021130 018	SREETHU MURALI	Hind u	Nair	KPCR	Yes	272	F	283	450
19	62021130 019	SRUTHY MURALI	Hind u	Nair	KPCR	Yes	259	F	286. 5	453. 5

Overall Result of 2021-23 batch

• Total Number of Students Appeared: 18

• Number of Students Passed: 12

• Pass Percentage: 66.67%

2. Green Audit

The concept of an "eco campus" has gained traction globally as educational institutions seek to minimize their environmental impact due to high resource consumption and waste generation. The importance of green initiatives within campuses is growing, and waste minimization plans have become mandatory to maintain campus cleanliness and sustainability.

One such initiative is the green auditing of Sree Narayana College, Chathannur, which aims to assess various environmental aspects of the campus. The green audit seeks to evaluate:

- 1. **Flora and Fauna**: Understanding the biodiversity on the campus and its ecological health.
- 2. **Energy Consumption**: Examining the usage of electricity and fossil fuels.
- 3. **Soil and Water Quality**: Analyzing the health of soil and water on the campus.
- 4. **Vegetation**: Reviewing the types and health of plant life present.
- 5. **Waste Management Practices**: Investigating how the campus handles waste disposal and recycling.
- 6. **Carbon Footprint**: Estimating the campus's carbon emissions and environmental impact.

The green audit of the college is a pioneering step, the first of its kind for this institution. The audit began with a questionnaire survey to understand the existing resources on campus and to track resource

consumption patterns among students and staff members. In addition, water and soil samples were taken from different areas of the campus and analyzed for various quality parameters.

The gathered data was carefully compiled and analyzed, and the final step involved creating a comprehensive report that outlined:

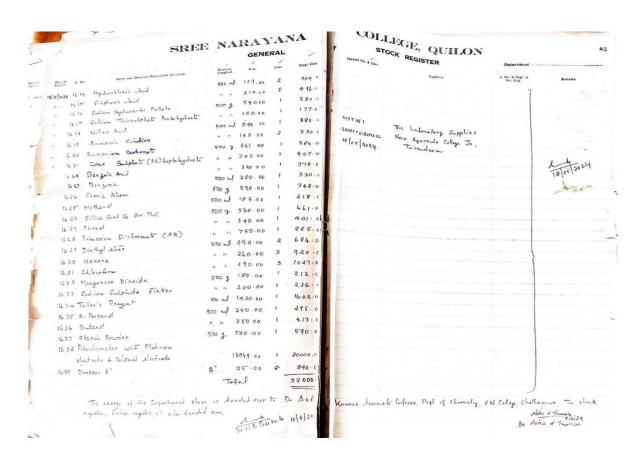
- **Strengths**: Positive aspects of the campus's environmental practices.
- Weaknesses: Areas where improvements can be made.
- Suggestions: Recommendations for enhancing the campus's environmental sustainability.

This green auditing initiative will provide valuable insights into how the college can become more sustainable and reduce its ecological footprint, serving as a model for other institutions. The detailed green audit report is available on our website:

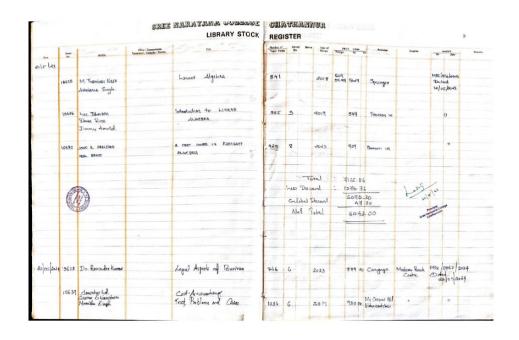


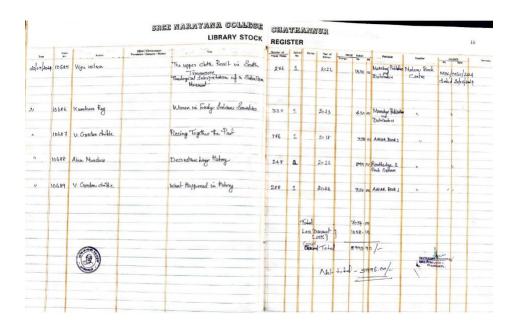
3. Administrative Audit

Administrative audit involves assessing the administrative processes within an institution to evaluate its efficiency and effectiveness. It typically includes verifying fee receipt counterfoils against the fee register, conducting annual checks of the stock registers for libraries and departments, and reviewing the career placements of faculty and staff.



Stock register of Chemistry department





Stock Register - Library

Name of the Teacher: Subject: MATHEMATICS Dr. RANI RAJEEVAN					
100	(Co esent Designat (<i>Re-design</i> Stage to w	UNIVERSIT /ANCEMENT S dlege Teachers- ion & Stage: Assi rated as Assistan hich placement is	UMMARY SHEE TY OF KERALA CCHEME (Acader UGC Regulations istant Professor Si I Professor, Acade is applied: Stage III I Professor, Acade	nic level 11 to 2018) tage II (AGP mic level 11) (AGP 8000)	
Name of the Applicant	Date of Entry in Service	Date of Placement in Existing Stage	Proposed date of Placement in the proposed stage	SC/ST/OBC	Phys./Visual differently abled
Dr. Rani Rajeevan	01/11/2012	01/11/2017	01/11/2022	ОВС	No

SERVICE REQUIREMENTS/QUALIFICATIONS (as on the proposed date of Placement)

Requirement / Qualification	YES/NO	Remarks
Completed years of service in existing stage	YES	
The teacher has undergone required number of Refresher courses/ Short term course/Workshop etc as specified in UGC regulations section 6.4 B I/II/III/IV as the case may be	YES	
Verified Minimum Scores under Appendix VII Table I	YES	

CATEGORY	Minimum Score Required	Verified Score	Limited Score	Remarks
Appendix VII Table I	No of Good Grades: 04 No. of satisfactory grades: 01	Good: 4 Satisfactory: 1		
Appendix VII Table II	NA	NA		

SELECTION COMMITTEE OBSERVATIONS / RECOMMENDATIONS

Application not in prescribed format / Application incomplete / No proof produced for claims made / Does not possess prescribed minimum requirements.

ELIGIBLE TO BE PLACED TO STAGE III (Academic level 12) / NOT ELIGIBLE TO BE PLACED TO STAGE III (Academic level 12)

Dr. G. SURESH SINGH
Prof. Lar
Department of Mathematics
University of Kersh, Karlavattom
Theravanantnapuram - 695 581

Dr. ANITHA, P

Int. Grasson

Associate Preference

Department of the Department of the Charge PRINCIPAL

Stree Narayana College

Charthannur

Charthannur

Chathannur

15/3/24

Career placement of Faculties

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13	Discipline Committee		
14	Organized a webinar on Passarah	Member	
	Organized a webinar on Research Avenues In Mathematics	Convenor	
15	Project presentation Day for II M.Sc students	Convenor	

I certify that the information provided is correct as per records available with the University and/or documents enclosed along with the duly filled PBAS Proforma.

Chathannur 11/03/2024 Less Assisfant Professor Signature of the Faculty with Designation

Signature of HOD/School Chairperson/Principal

NB: The Annual Self-Assessment Proforma duly file Rindow with all enclosures submitted for CAS promotions will be verified by the University/College and information filed with the IQAC.

15 (03/2024

Dr. G. SURESH SINGH Profusion Department of Mathematics University of Kerola, Kariavaltom Thirususanthapuram - 695 581 drillan

Dr. ANITHA, P (Pth. 613520) Associate Pludesser Department of Mathematics B.J.M. Government College, Chavara

Career placement of Faculties

4. Financial Audit

All the financial sources are audited externally by our college. The external auditor is appointed to perform audits of the financial statements of the institution. And the institution publishes the audited statements in website. Internal audits are also doing regularly systematically for other fund like Staffs funds, association fund etc



Financial audit 2023-24

SREE NARAYANA COLLEGE, CHATHANNUR PARENT TEACHERS ASSOCIATION 2023-24 RECEUPTS AND PAYMENTS ACCOUNT			Advance from teachers Advance from staff fund	35,000 19,680	Shifting expense	13,420	
For the year ended on 31/5/2024 Receipts Amount Payments Amount					Campus beautification	12,195	
Opening balance	50,407	Remuneration to non-	3,72,000			Sports expense	30,300
Spennig chimice	30,407	teaching staff	3,72,000			Stationery purchased	
PTA amount collected	10,69,500	KSEB, BSNL, Water	1,54,733			ICT Expense	32,501
PTA Arrears collected	71,500	O.I.				Waste management	63,600 8,073
- 1A Arrears conected		PTA Refund	2,91,500				
Women cell	21,000	Advance to NAAC to Visit	2,75,000			PTA Meeting & seminar	
reimbursement	50,000	Campus cleaning and	39,079			College Union Expense	22,400
NSS - REIMBURSEMENT		maintenance	33.073			Indira point	6,340
Reimbursement from	35,000	Internal Examination Expense	16,311			NSS expense Sankar's Day expense	11,435
Guest faculty	2,24,135	Repairs & maintenance				Refreshment	3,618
NAAC Reimbursement Interest received	2,24,133	Electrical: 32,604 Plumbing:19,016	59,120				200000
		Carpender: 7,500	24,937			Temporary advance to Guest	35,000
	5,519	Agricultural Expense	24,551				5,000
	+	Travelling Expense	14,920			Advertisement in Kerala Kaumudi	1.500.000
Advance from teachers	35,000		1				-
						Notice board & white board purchased	19,800
				A CO			



P.T.A Audit Statement

5. Energy Audit

A detailed energy audit has been carried out at Sree Narayana College, Chathanoor in November 2023. During the energy audit energy saving opportunities has been identified to help improving energy efficiency of the facility. The energy audit has identified energy conservation opportunities and recommended projects to improve energy efficiency of the facility.



Energy Audit certificate