



SAFA

COLLEGE OF
ARTS AND SCIENCE

Affiliated to University of Calicut | Recognised by UGC 2(f) | An ISO 9001-2015 Certified

FEEDBACK SYSTEM

ANALYSIS REPORT

TEACHERS: 2021-22



REPORT

INTRODUCTION

Feedback is the backbone of any institution. No institution can grow and make arrangements for the betterment of the institution without taking feedback from different stakeholders. Academic performance, ambience of the institution, curriculum and its transactions are the crucial factors of teaching –learning process. Effective feedback is henceforth designed to determine a learner’s level of understanding which varies to each individual so that they can plan for the next steps towards achieving their targeted learning goals.

Just before the completion of the academic session, IQAC collected feedback in blended mode from different stakeholders i.e. Students, Teachers, Alumni, Parents and Employer regarding ambience of the institution and its curriculum transactions in order to ensure constant growth of the institution and progress of the students. A structured questionnaire consisted of multiple-choice questions and one descriptive question was prepared, collected and analysed to develop the road map for the academic year ahead.

FEEDBACK PROCEDURE

The Internal Quality Assurance Cell (IQAC) of the College has continuously been working on quality culture and the betterment of student learning experiences. The IQAC of the college prepared questionnaires in a 5-point Likert method, and collected information relating to the institutional Ambience and the curriculum. An effort was made to receive feedback from the 6th semester students of the college. For this purpose, offline mode was used to collect feedback responses. Following the collection of data from stakeholders, the response sheet is prepared and analysed using pre-set parameters and for the effective presentation of the data, various types of graphs have been used. Departments take necessary action based on the report. The department sends a copy of the report, together with the action performed, to the Internal Quality Assurance Cell (IQAC) for any additional action that is necessary.

Feedback Procedures



Link for the feedback forms;

Teacher feedback (Curriculum) form - [Click here](#)

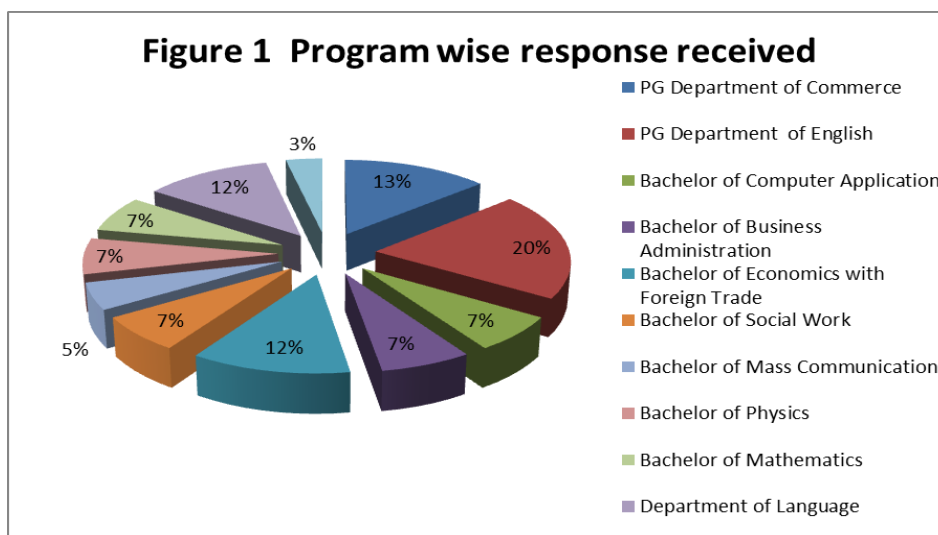
TEACHERS' FEEDBACK ANALYSIS AND REPORT

1. NUMBER OF RESPONSES RECEIVED

Program Wise Responses Received from Teacher on the Academic Performance and Ambience of the Institution

SI No	Program Name	No. of Responses
01	PG Department of Commerce	8
02	PG Department of English	12
03	Bachelor of Computer Application	4
04	Bachelor of Business Administration	4
05	Bachelor of Economics with Foreign Trade	7
06	Department of Social Work	4
07	Department of Mass Communication	3
08	Department of Physics	4
09	Department of Mathematics	4
10	Department of Language	7
11	Department of Psychology	2
TOTAL		59

A total of 59 curriculum based (Department wise) questionnaires were filled by Teachers from various departments.



2. DATA SUMMARY OF TEACHER'S FEEDBACK ON ACADEMIC PERFORMANCE AND AMBIENCE OF THE INSTITUTIONS

SL NO	ATTRIBUTES	Response of Teachers Sample size is 59					TOTAL RESPONSES
		STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
1	Aims and objectives of the syllabi are well defined and clear to teachers and students	25	31	2	1	0	59
2	Ability to support higher Learning	15	41	3	0	0	59
3	Opportunity for applied learning	11	22	22	4	0	59
4	Career orientation in the syllabus	11	33	15	0	0	59
5	Adequacy of instructional hours	9	28	17	5	0	59
6	Inclusion of advanced Topics	14	25	20	0	0	59
7	Clarity of course outcome and programme outcome and their objectives	23	22	14	0	0	59
8	Content of the courses in the programme	19	31	7	2	0	59
9	Sufficient reference material and related books and other resources are available for the topics mentioned in the syllabus	24	20	14	1	0	59
10	The course/ syllabus of the subject has increased my knowledge perspective in the subject area	27	28	4	0	0	59

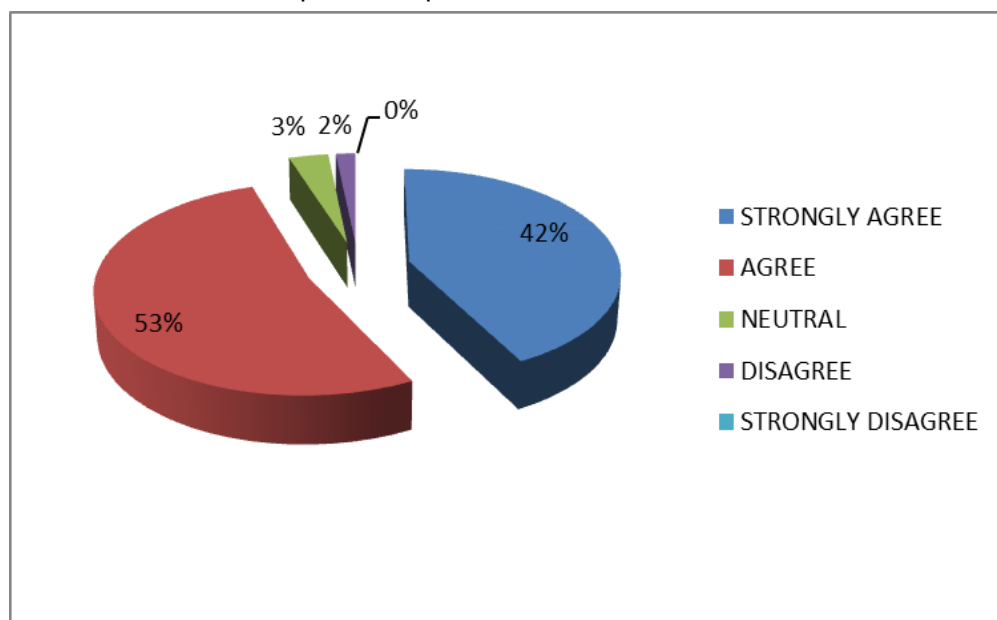
3. CONSOLIDATED ATTRIBUTE WISE (QUESTIONNAIRE) ANALYSIS REPORT

Attribute (Questionnaire) 1: Aims and objectives of the syllabi are well defined and clear to teachers and students

Tabular presentation of Attribute No:1

ATTRIBUTE	Response of Teachers Sample size is 59					TOTAL RESPONSES
	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
Aims and objectives of the syllabi are well defined and clear to teachers and students	25	31	2	1	0	59

Graphical Representation of Attribute No:1



Analysis Report:

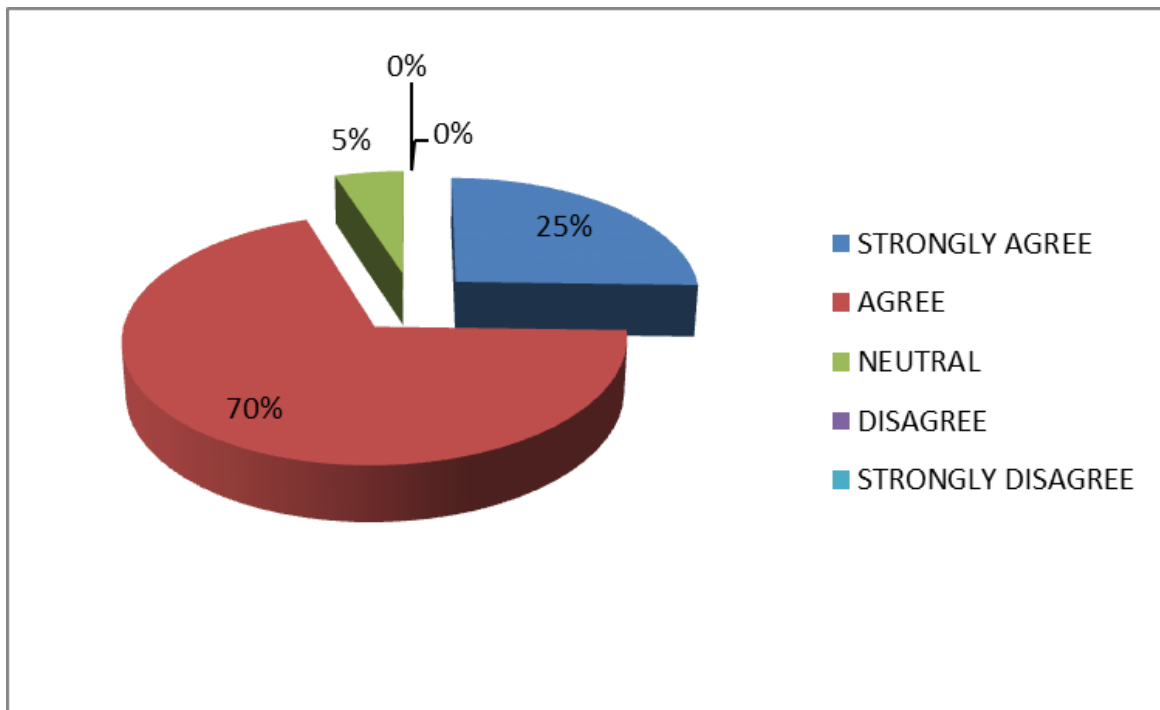
A Syllabus is a document that outlines the content, requirements and grading policies for a course. The clarity and precision of the syllabi's aims and objectives are crucial in facilitating effective communication between teachers and students. Well-defined goals provide a roadmap for educators to structure their instruction, enabling students to understand the learning outcomes and align their efforts towards achieving them. In the survey assessing clarity in syllabi, 42% of respondents (teachers) strongly agree and 53% agree that syllabi aims and objectives are clearly defined. 3% expressing neutrality and a minimal 2% in disagreement. These findings underscore a high consensus on the effectiveness of syllabi in communicating educational goals from teachers.

Attribute (Questionnaire)2: Ability to support higher learning

Tabular presentation of Attribute No:2

ATTRIBUTE	Response of Teachers Sample size is 59					TOTAL RESPONSES
	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
Ability to support higher learning	15	41	3	0	0	59

Graphical Representation of Attribute No: 2



Analysis Report:

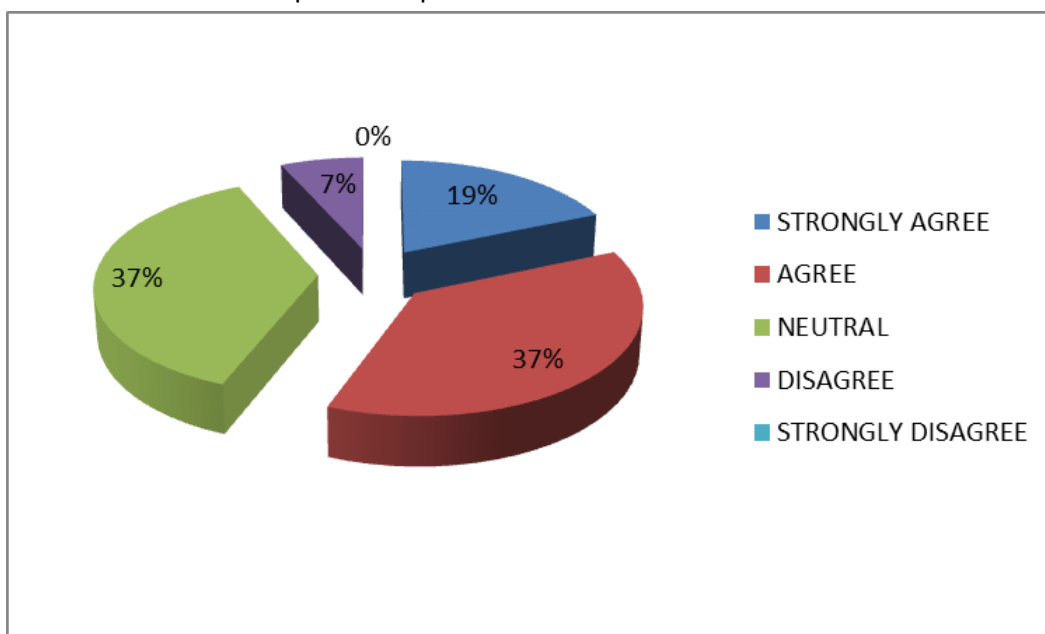
To facilitate higher education, one must develop critical thinking abilities, encourage self-directed research, and advance a thorough comprehension of difficult ideas. This helps people get ready for the demands of higher education and lifetime learning. There is a strong consensus when it comes to syllabi's potential to encourage greater learning, with 25% agreeing and 70% strongly agreeing. Just 5% of respondents are neutral, indicating that instructors and students have a very positive opinion of how well syllabi support higher education.

Attribute (Questionnaire) 3: Opportunity for applied learning

Tabular presentation of Attribute No:3

ATTRIBUTE	Response of Teachers Sample size is 59					TOTAL RESPONSES
	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
Opportunity for applied learning	11	22	22	4	0	59

Graphical Representation of Attribute No:3



Analysis Report:

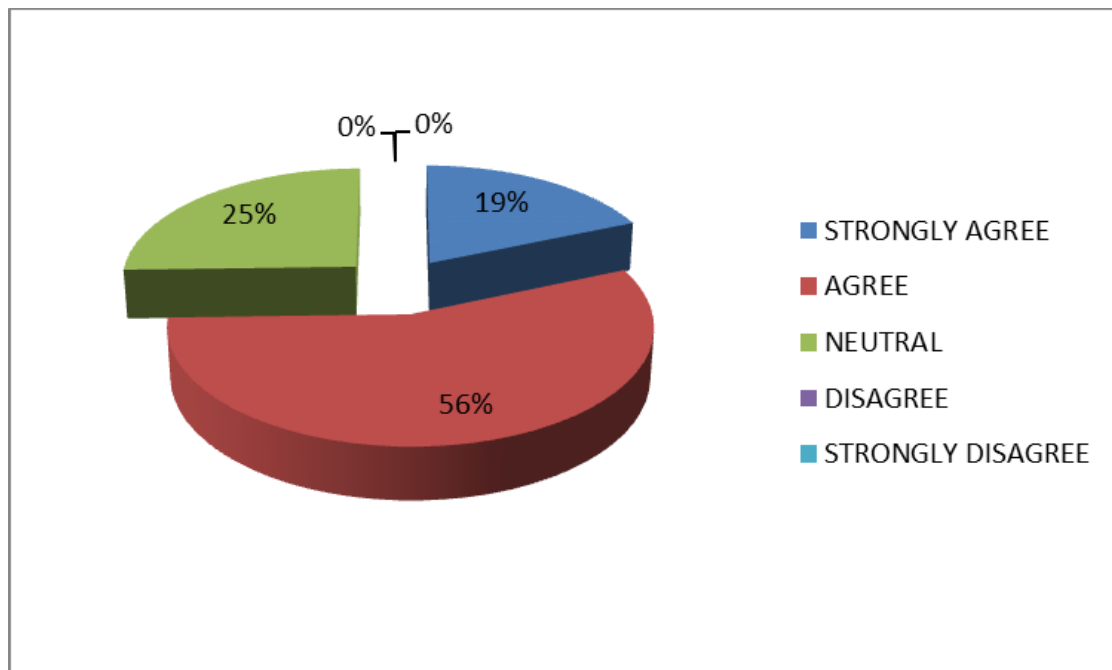
Integrating opportunities for applied learning into the curriculum and its transaction involves incorporating practical, real-world scenarios directly into the curriculum design. This method not only enhances the educational experience by linking theoretical ideas to real-world applications but also provides students with the essential skills and competencies needed for success in their respective fields, promoting a comprehensive and influential learning process. The analysis of opportunities for applied learning in the syllabi among teachers indicates the perceptions, with 19% strongly agreeing, 37% agreeing, and 37% expressing neutrality and a minimal 7% in disagreement. This distribution suggests a generally favourable view among teachers highlighting room for practical and hands-on learning experiences in the educational setting.

Attribute (Questionnaire)4: Career orientation in the syllabus

Tabular presentation of Attribute No:4

ATTRIBUTE	Response of Teachers Sample size is 59					TOTAL RESPONSES
	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
Career orientation in the syllabus	11	33	15	0	0	59

Graphical Representation of Attribute No:4



Analysis Report:

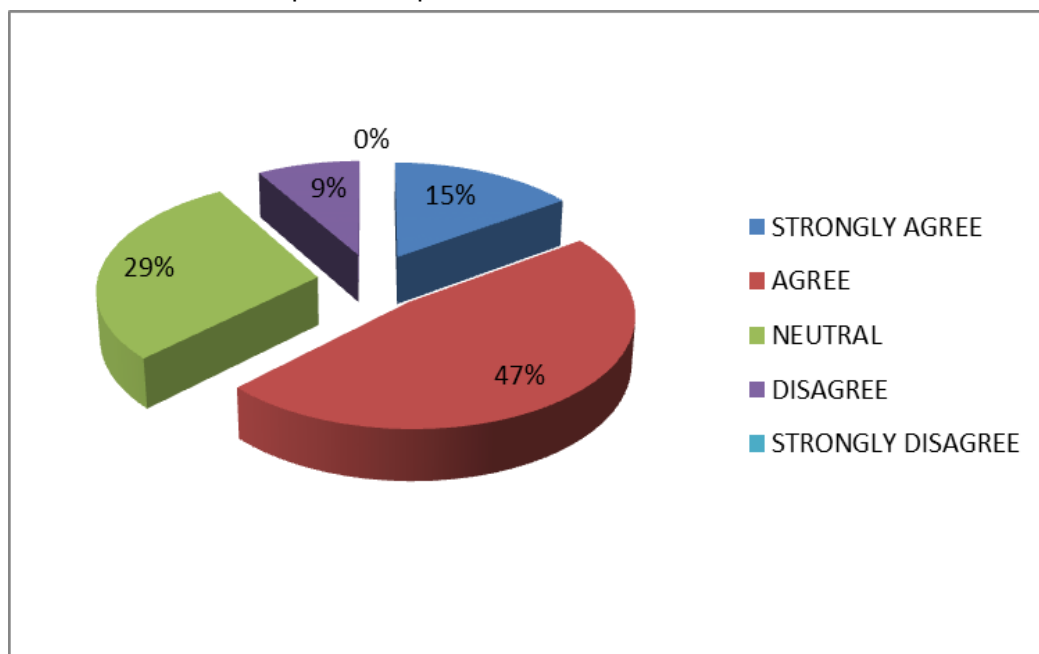
Incorporating career orientation into the syllabus involves aligning the educational content with the practical skills and knowledge required in specific professional fields. This ensures that students not only acquire theoretical understanding but also gain insights and capabilities that directly contribute to their career readiness, fostering a curriculum that prepares individuals for success in the workforce. The assessment of feedback of teachers on career orientation in the syllabus reveals a positive perception, with 19% strongly agreeing, 56% agreeing, and 25% expressing neutrality. These findings suggest a strong alignment of the syllabus with career-focused objectives, catering to the needs and expectations of both teachers and students.

Attribute (Questionnaire)5: Adequacy of instructional hours

Tabular presentation of Attribute No:5

ATTRIBUTE	Response of Teachers					TOTAL RESPONSES
	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
Adequacy of instructional hours	9	28	17	5	0	59

Graphical Representation of Attribute No:5



Analysis Report:

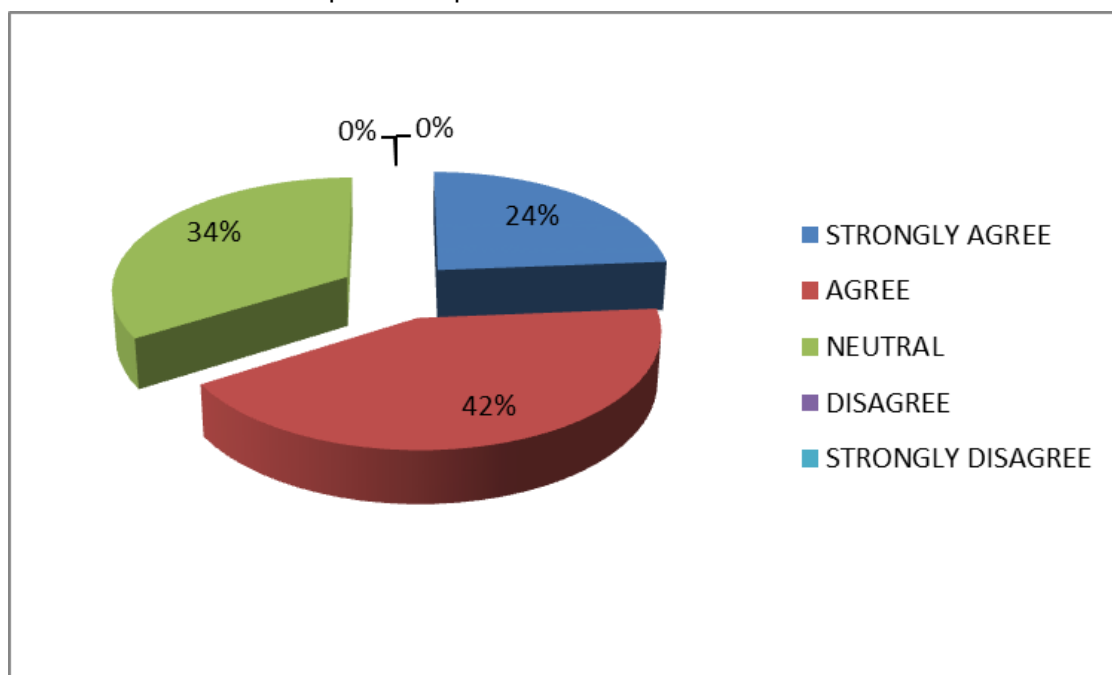
The adequacy of instructional hours is crucial in determining the depth and breadth of the educational experience, allowing sufficient time for the comprehensive coverage of curriculum content. A balance between the quantity and quality of instructional hours ensures effective teaching and learning, providing students with the necessary exposure and engagement to master the material and achieve the intended learning outcomes. The analysis of instructional hour's adequacy from the feedback of the teachers shows a positive trend, with 15% strongly agreeing, 47% agreeing, 29% expressing neutrality, and a 9% in disagreement. These findings indicate overall satisfaction among teachers, suggesting an effective balance in allocated instructional time.

Attribute (Questionnaire) 6: Inclusion of advanced Topics

Tabular presentation of Attribute No:6

ATTRIBUTE	Response of Teachers Sample size is 59					TOTAL RESPONSES
	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
Inclusion of advanced Topics	14	25	20	0	0	59

Graphical Representation of Attribute No:6



Analysis Report:

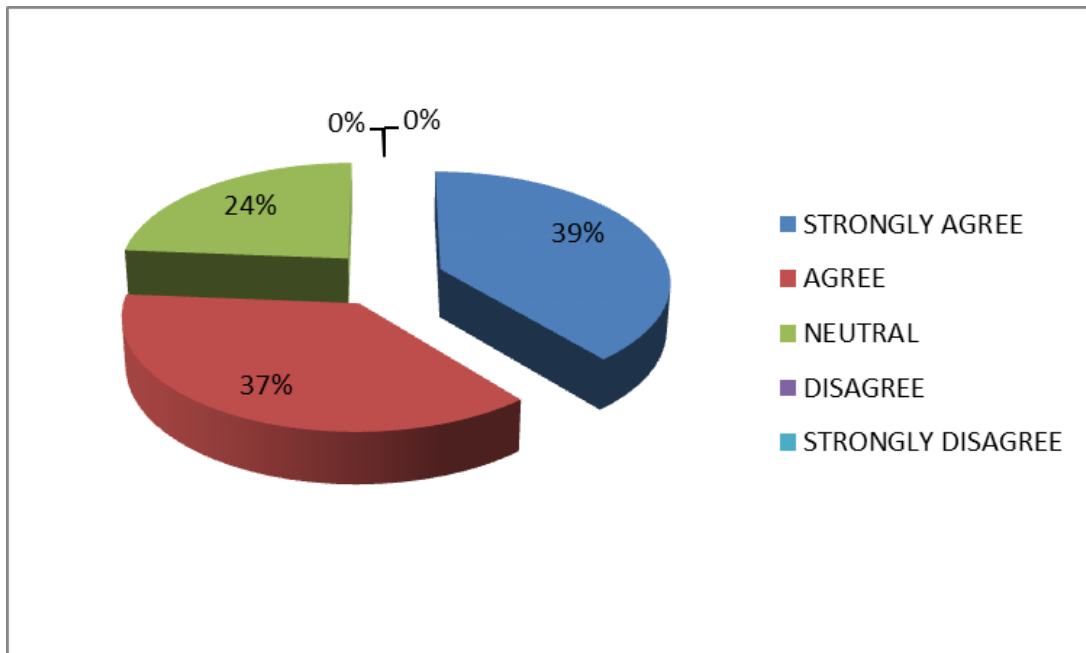
Integrating advanced topics enriches students, deepening understanding and fostering critical thinking, preparing them for challenges in our dynamic, technology-driven society. The analysis of feedback on the inclusion of advanced topics on curriculum from teachers demonstrates, with 24% strongly agreeing, 42% agreeing, and 34% expressing neutrality. suggests overall satisfaction, indicating a balanced approach in meeting the expectations for advanced content among both teachers and students.

Attribute (Questionnaire)7: Clarity of course outcome and programme outcome and their objectives

Tabular presentation of Attribute No:7

ATTRIBUTE	Response of Teachers Sample size is 59					TOTAL RESPONSES
	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
Clarity of course outcome and programme outcome and their objectives	23	22	14	0	0	59

Graphical Representation of Attribute No:7



Analysis Report:

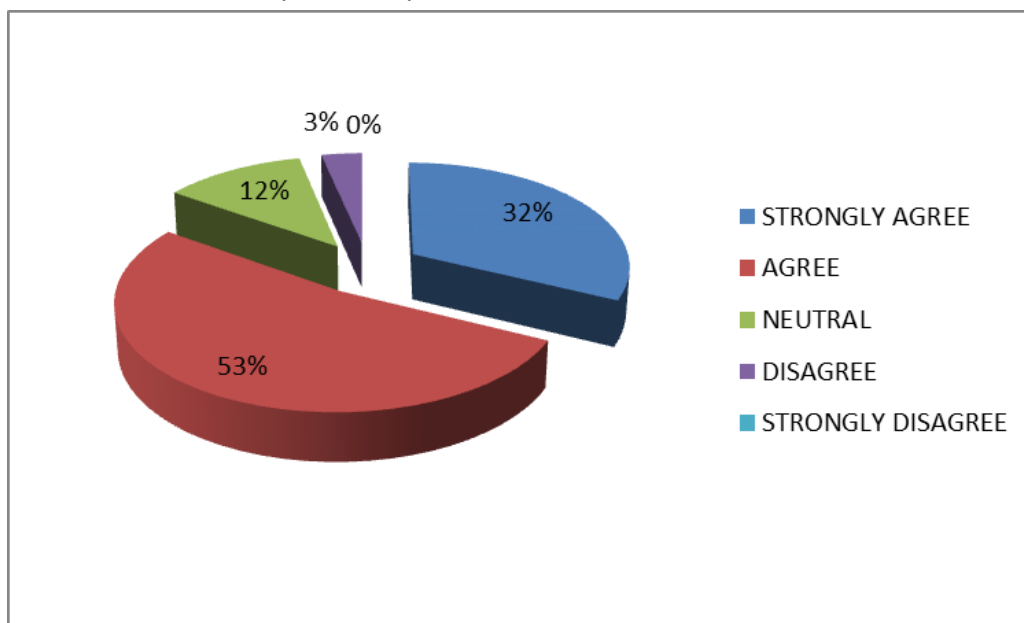
Course outcomes define specific learning goals, while program outcomes encompass broader skills. Both guide education with clear objectives for success. The analysis on the clarity of course outcome and programme outcome and their objectives among teachers shows 39% strongly agreeing, 37% agreeing, and 24% expressing neutrality. Highlighting the need for further examination and potential adjustments to the course outcome and program outcome to meet varying expectations of syllabi among teachers.

Attribute (Questionnaire) 8: Content of the courses in the programme

Tabular presentation of Attribute No: 8

ATTRIBUTE	Response of Teachers Sample size is 59					TOTAL RESPONSES
	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
Content of the courses in the programme	19	31	7	2	0	59

Graphical Representation of Attribute No: 8



Analysis Report:

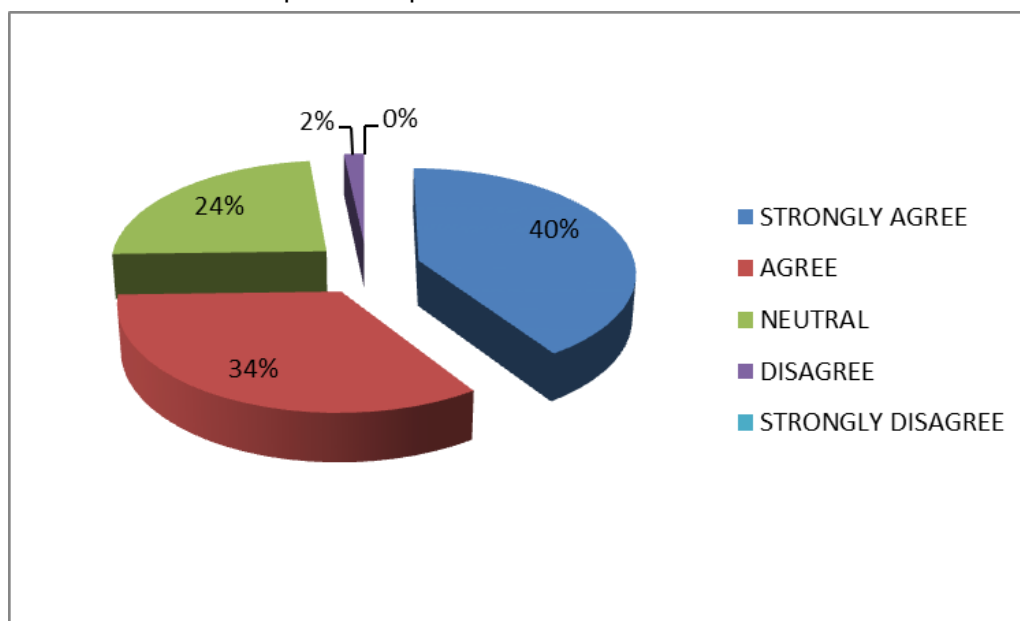
The content in the curriculum of a program comprised with skills and information that a student to be acquired by studying a specific course in order to achieve the program outcome. The analysis of the feedback from teachers on course content reflects positive perceptions, with 32% strongly agreeing, 53% agreeing, and 12% expressing neutrality and a 3% in disagreement. These findings suggest general satisfaction among teachers, indicating a well-received incorporation of advanced subjects in the curriculum.

Attribute (Questionnaire) 9: Sufficient reference material and related books and other resources are available for the topics mentioned in the syllabus

Tabular presentation of Attribute No: 9

ATTRIBUTE	Response of Teachers Sample size is 59					TOTAL RESPONSES
	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
Sufficient reference material and related books and other resources are available for the topics mentioned in the syllabus	24	20	14	1	0	59

Graphical Representation of Attribute No:9



Analysis Report:

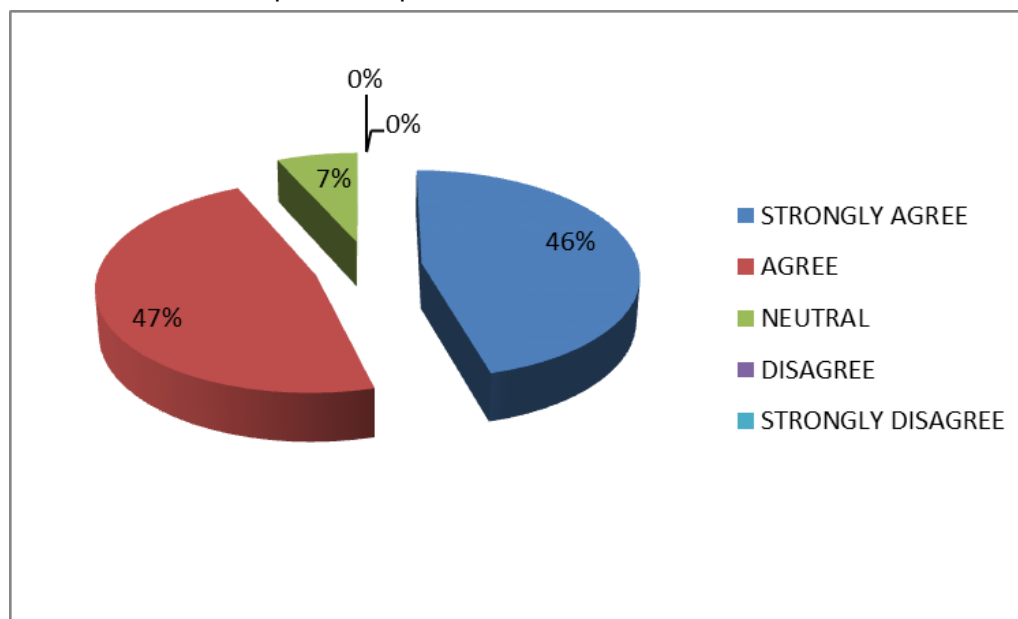
Adequate reference materials for syllabus topics are vital, fostering a rich learning environment, empowering teachers to effectively impart the course content to the students. Perceptions on the availability of reference material for syllabus of teachers are mixed, with 40% strongly agreeing, 34% agreeing, 24% expressing neutrality, and only a 2% in disagreement. These findings suggest diverse opinions, indicating a need for further evaluation and potential improvements in resource accessibility for teachers.

Attribute (Questionnaire) 10: The course/ syllabus of the subject has increased my knowledge perspective in the subject area

Tabular presentation of Attribute No: 10

ATTRIBUTE	Response of Teachers Sample size is 59					TOTAL RESPONSES
	STRONGLY AGREE	AGREE	NEUTRAL	DISAGREE	STRONGLY DISAGREE	
The course/ syllabus of the subject has increased my knowledge perspective in the subject area	27	28	4	0	0	59

Graphical Representation of Attribute No:10



Analysis Report:

The assessment of the course/syllabus impact on knowledge of the teachers indicates positive outcomes, with 46% strongly agreeing, 47% agreeing, and 7% expressing neutrality. These findings suggest a positive influence on the knowledge perspective of teachers in the subject area.

Further, the following points were also conveyed by the students

1. Ensure ongoing relevance and alignment with industry advancements.
2. Incorporate real-world examples for hands-on learning and improved problem-solving skills.
3. Allow for a more adaptable curriculum to cater to diverse student interests.
4. Integrate emerging and modern subjects to meet evolving job market demands.
5. Establish a systematic approach to collect and consider student feedback for continuous improvement.
6. Enhance the learning experience with technology, including online resources and virtual labs.
7. Encourage collaboration between departments through interdisciplinary projects.
8. Provide softwares to check for plagiarism.
9. Ensure that the library is Disable-friendly.
10. Programs to improve student- learning experience and library usage.
11. Provide opportunities for faculty to stay updated on educational best practices and curriculum design innovations.