



VIJAVA TEACHERS COLLEGE

COLLEGE OF TEACHER EDUCATION

STAKEHOLDERS FEEDBACK ANALYSIS REPORT-2022-23

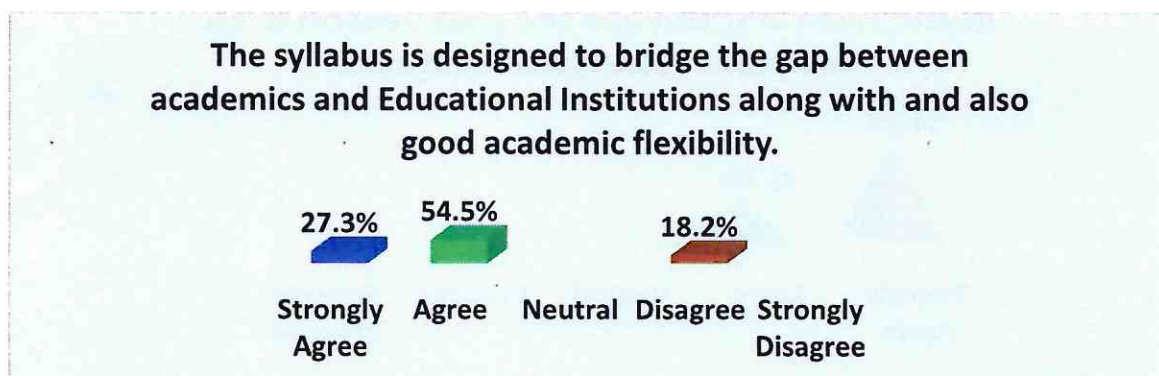
THE FEEDBACK MECHANISM

The Institution collects structured feedback from all the stakeholders involved in the learning process, viz, Faculties, Students, Alumni, Employers and Practice teaching schools. Stakeholders valuable feedback and inputs contribute significantly to enhance the learning process, particularly teaching learning process, Curriculum Development, Pedagogy, Evaluation, Enhancing continuous improvement and enrichment.

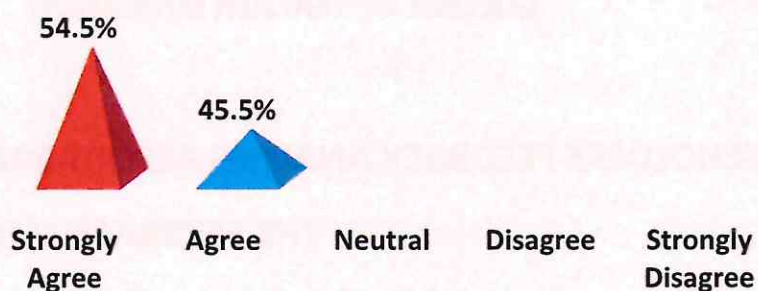
The Internal Quality Assessment Cell is committed to improve academic quality and offers directions for efforts and measures in the direction of academic perfection. The input in terms feedback has been collected from various stakeholders. The feedback process consists of collection of data, statistical analysis and action taken on feedback.

A feedback proforma of Rating scale for different stakeholders designed to gather data for analysis and further action plan. The online filled in feedback forms from all stakeholders will be downloaded for analysis by IQAC. A feedback report will be prepared based on the responses. The key outcomes in the form of opinions are considered to prepare action taken report at the end.

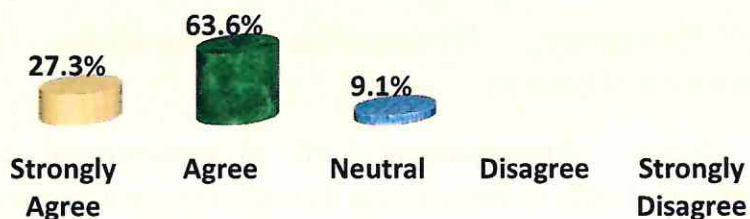
FACULTY FEEDBACK- DATA ANALYSIS



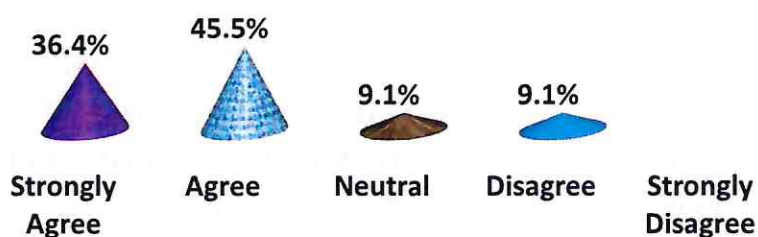
The syllabus provides freedom to adopt new techniques and strategies for student Testing and Assessment.



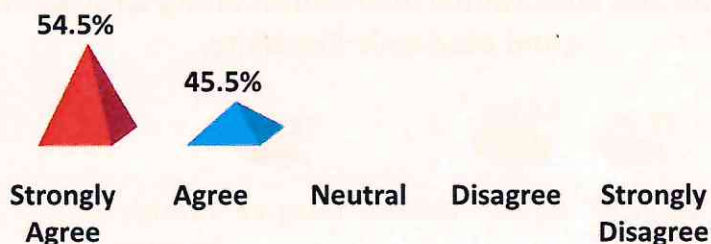
The curriculum is more effective for the development of Teaching fraternity to fulfill the demands of Educational Institutions.



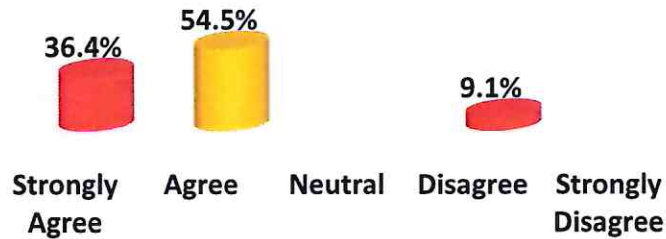
The present syllabus of the programme is Job Oriented, Skill Based and Value Oriented and also covers Modern and Advanced Tools.



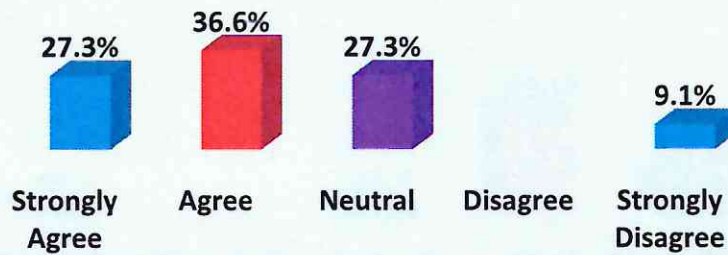
The faculty is extensively involved in the designing and development of syllaby and also gives freedom to use Innovative pedagogical techniques.



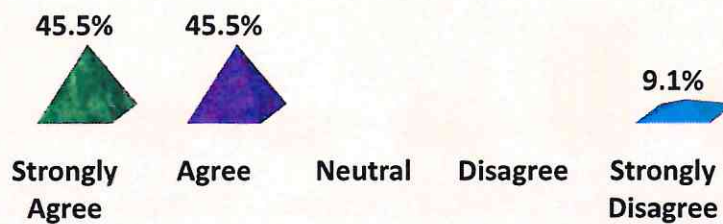
The liberty is given to contribute your ideas in Course Revision, Curriculum Design, Development and Innovative Pedagogical initiatives



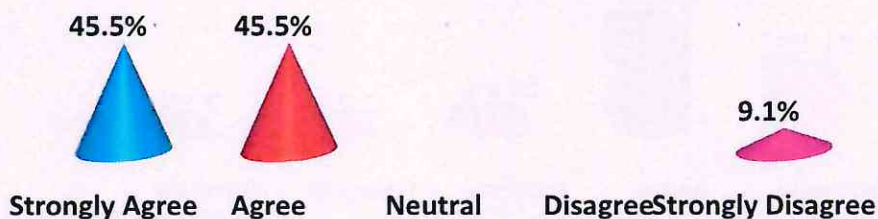
The curriculum include Value added course, Soft skill Training, Certification courses for enhancing Constructive learning environment.



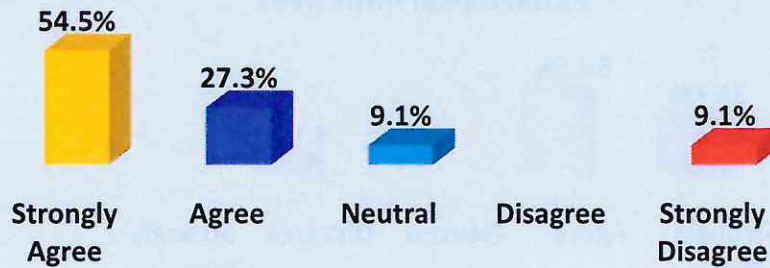
The experiences gained through Practicum, Internships, Certification course, Employability skills, Communication skills brings confidence among students.



The curriculum clearly state the learning outcomes and the process of assessment and evaluation in teaching learning process.

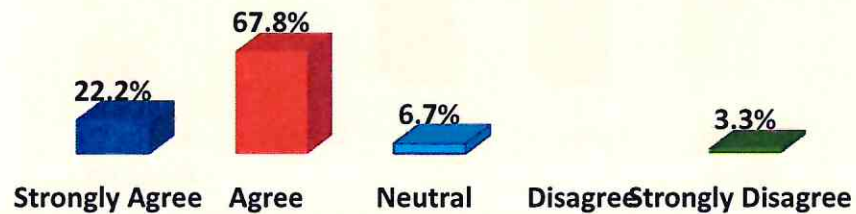


The academic initiatives of the institution contributes towards achieving the vision and mission of the institution.

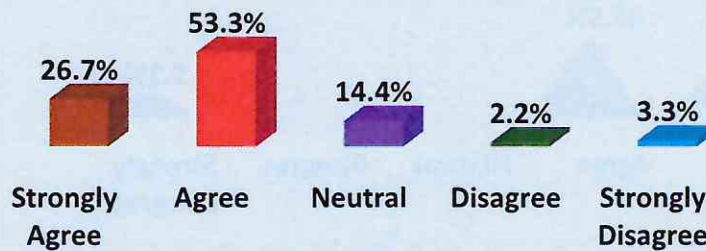


STUDENTS FEEDBACK- DATA ANALYSIS

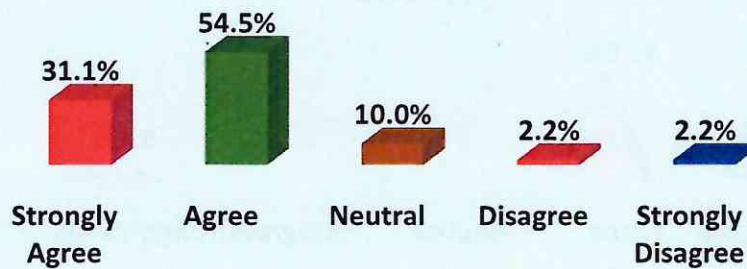
Teachers inform you about the expected competencies, course outcomes and programme outcomes, which are well defined.



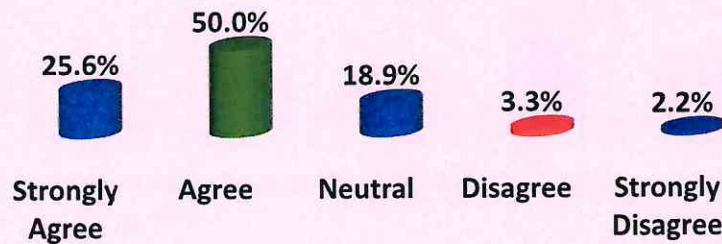
The curriculum has scope for acquiring strong knowledge and intellect by bridging the gap between present expectation of Educational Institution and the Academics.



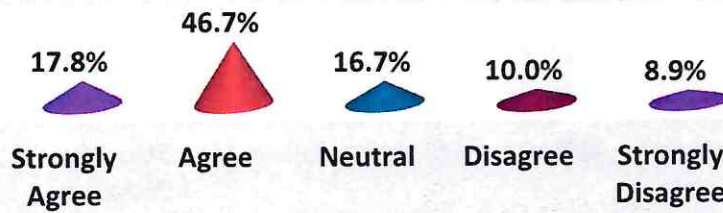
The Curriculum facilitated you in developing Critical, Analytical, Digital and Problem-solving skills with Values.



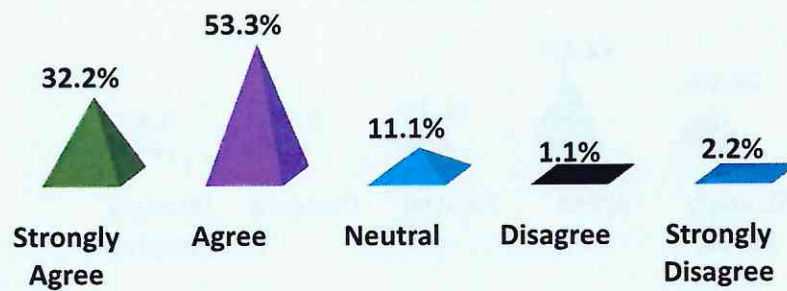
The Innovative pedagogical approaches practiced by the Faculty enhances the Metacognitive, Participative Learning and Experiential Learning for you.



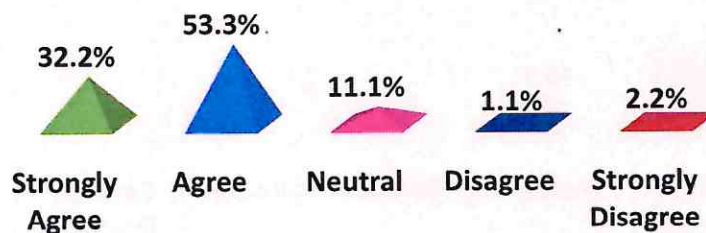
You were given many opportunities to demonstrate your Innovative, Leadership, Communication skills during your study.



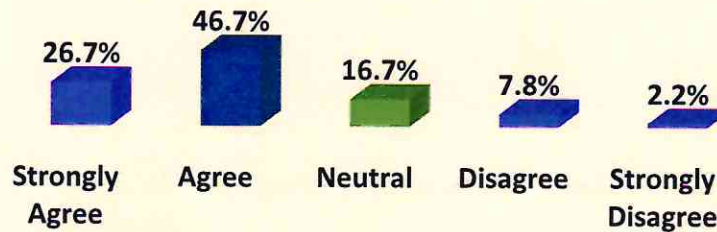
The Institution provided options to select Elective courses, Certification courses (Swayam) etc., during your course.



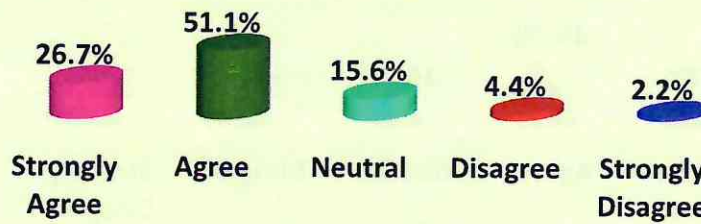
The curriculum provides to excel in Scholastic and Co-scholastic activities for Continuous learning and Holistic development.



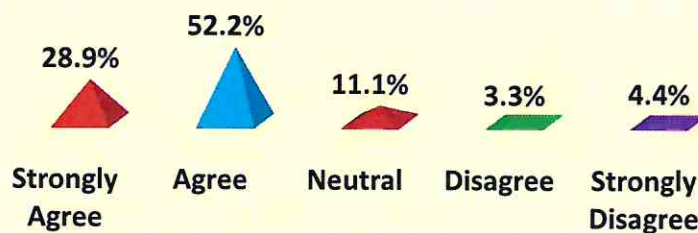
Efforts are made by the institution and faculties to inculcate Soft skills, Life skills, and Employability skills to make you ready for the Placement.



The Teaching and Mentoring process in the college facilitates you in developing Cognitive, Affective and Psychomotor domains.

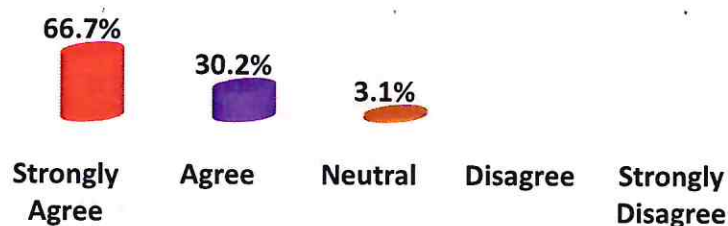


The Institution makes efforts to engage students through Mentoring for quality improvement in Teaching Learning process.

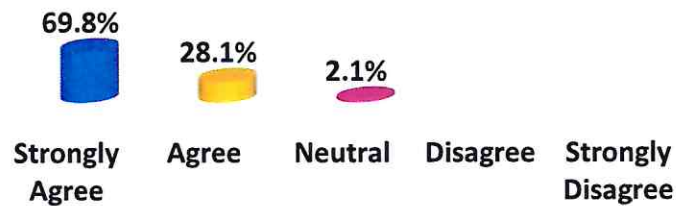


ALUMNI FEEDBACK- DATA ANALYSIS

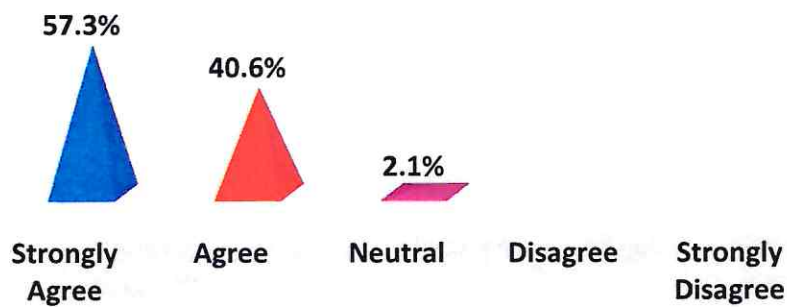
Your opinion on the relevancy and sufficiency of the course meets the requirements of Educational Institutions.



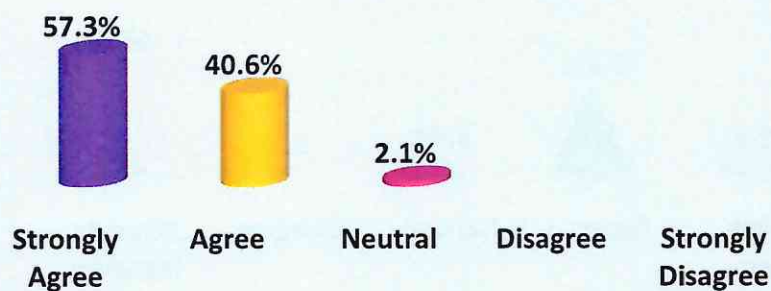
The experiences gained through practicum, internships, certification course, facilitated more employability skills and communication skills brings confidence in you.



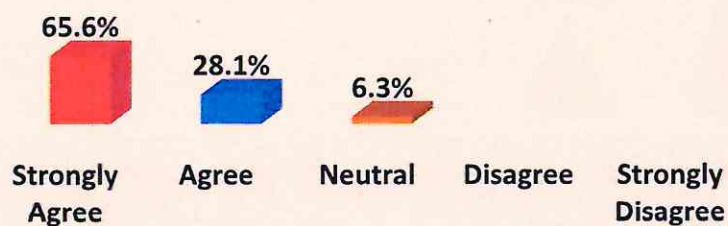
The curriculum includes soft skill training and specific elective domains for enhancing constructive learning environment.



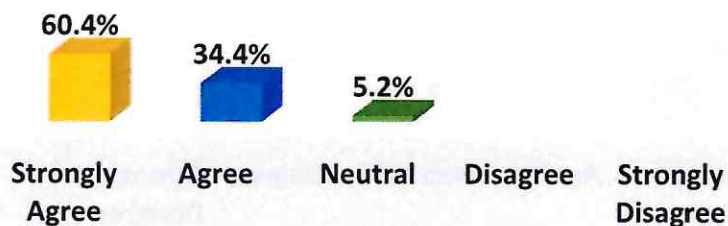
The scope of the syllabus is enhancing Teaching skills, lifelong learning, human values and ethics.



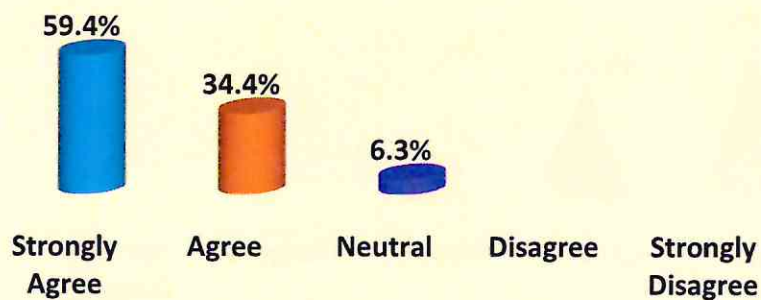
The scope of the curriculum helps in developing creativity, leadership, innovation, self-motivation, workplace ethics and social responsibility



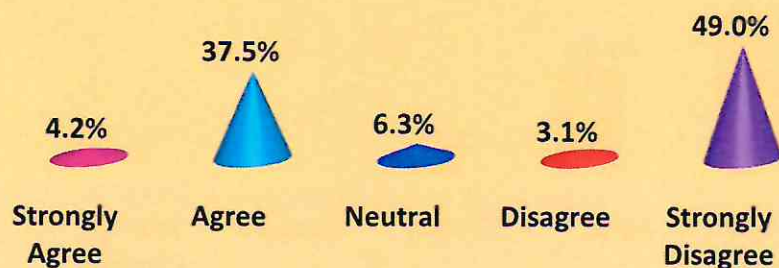
The various platforms and opportunities facilitated by the Institution helps to achieve our goals.



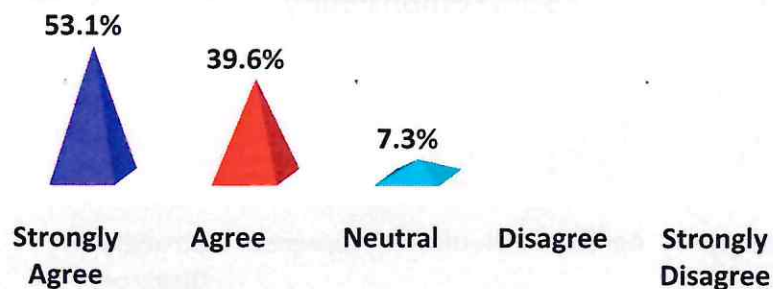
The curriculum facilitating enhancement of the practical competencies as needed by the Educational Institutions.



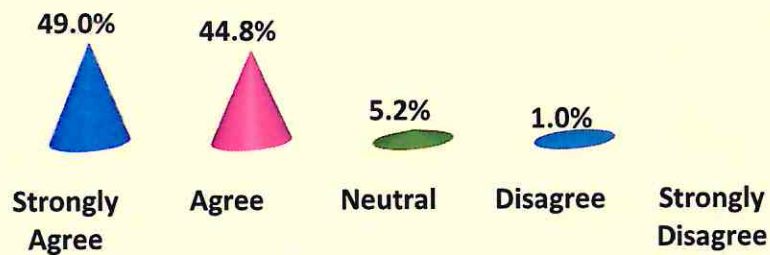
The objectives and outcomes of the syllabus are well defined and clear to the faculty as well as the students



The suggested reading materials are relevant, updated and appropriate

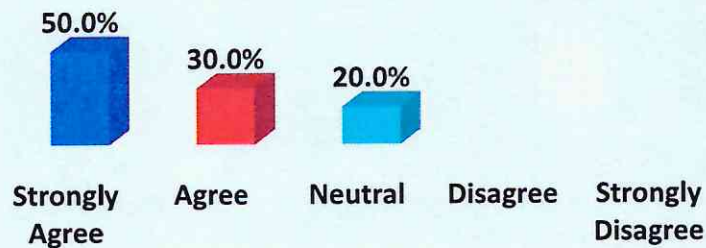


The curriculum facilitates in enhancing practical competencies as needed by the Educational Institution.

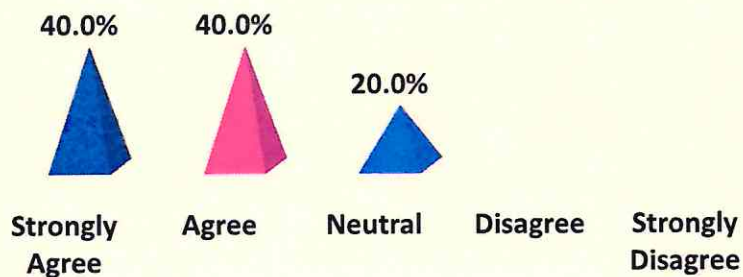


EMPLOYER FEEDBACK- DATA ANALYSIS

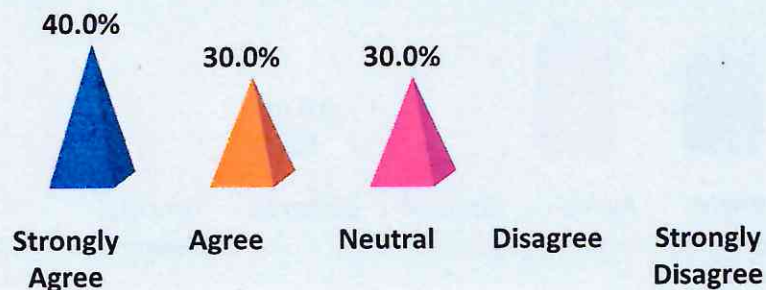
The content and pedagogical knowledge of the students meet the present standards.



The Curriculum of the programme is Job oriented, Value Oriented, Skill and need based.



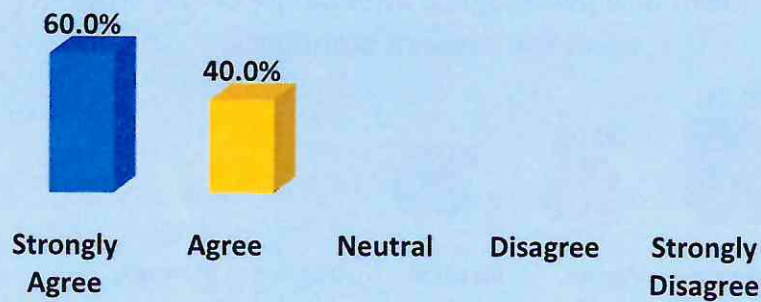
The Curriculum focusses on developing Employability, Technical and Innovative skills to become self-sufficient.



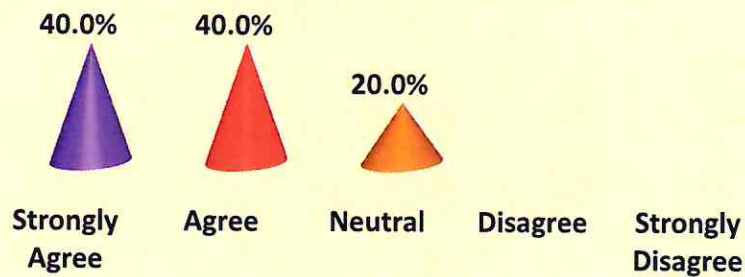
The Curriculum integrates crosscutting issues like Professional Ethics, Gender, Human values, Environment and Sustainability.



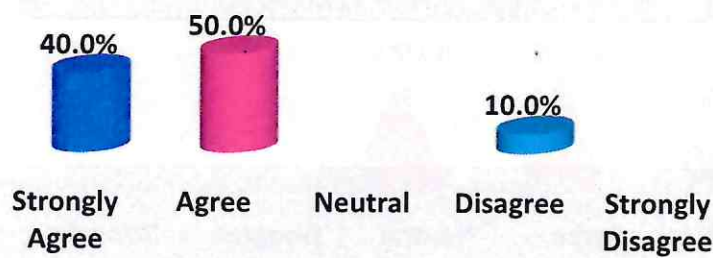
Soft skills, Life skills and Employability skills are developed through curriculum.



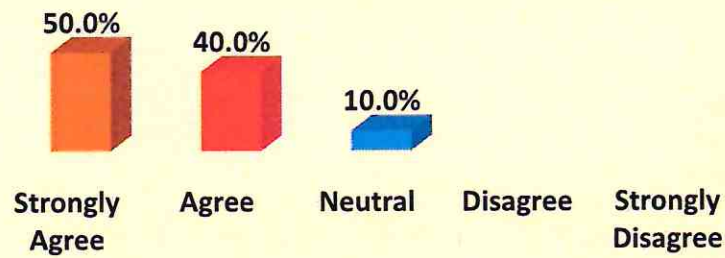
Curriculum helps in developing Analytical and Problem-solving skills.



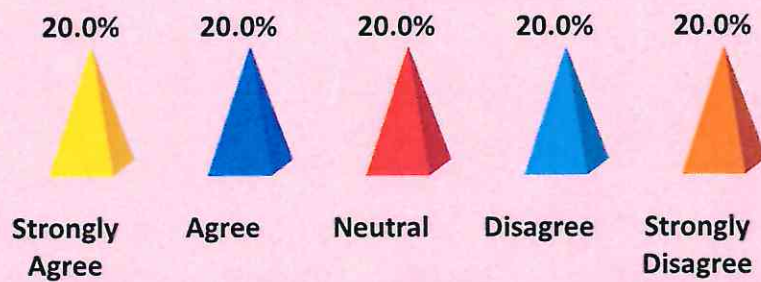
The curriculum includes Value added courses, Soft skill training, specific elective domains for enhancing constructive learning environment



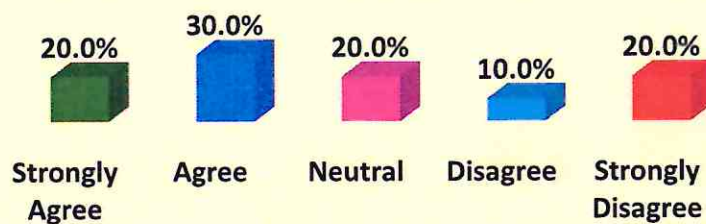
Curriculum reflects Current Trends and practices in the respective disciplines.



The curriculum facilitates an overall Holistic development of the students.

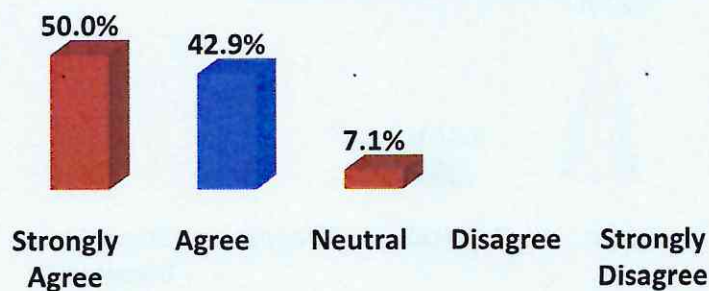


The applicability of the Tools, Activities, Case studies presented in the curriculum facilitates more employability skills among the students.

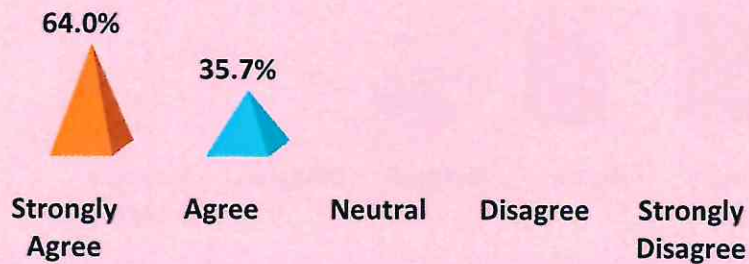


PRACTICE TEACHING SCHOOLS FEEDBACK-DATA ANALYSIS

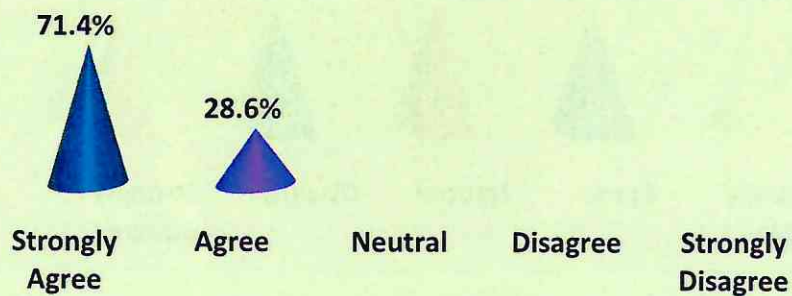
Engaged actively through questioning technique and innovative approaches.



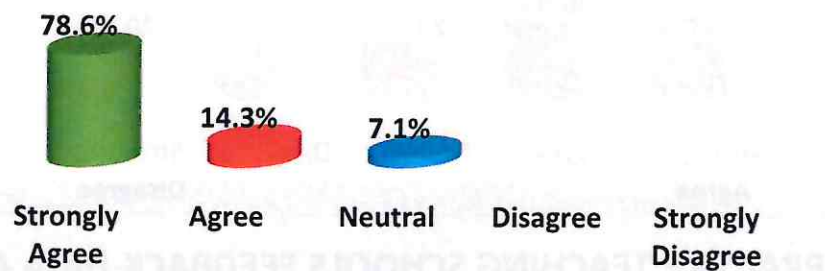
Commitment to student success is evident in the individualized attention and support.



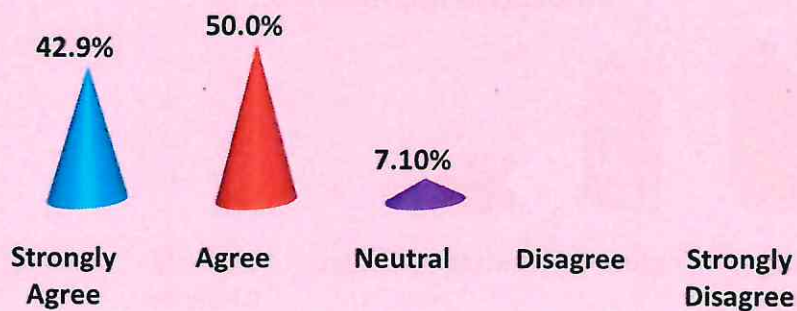
Usage of TLMs enhances students' engagement and understanding throughout the classes.



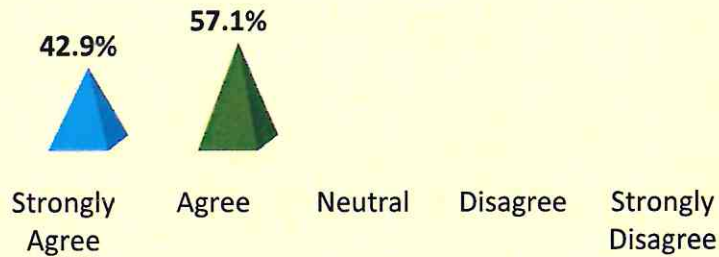
Innovative use of technology used in the classroom has deepened student understanding of the subject matter.



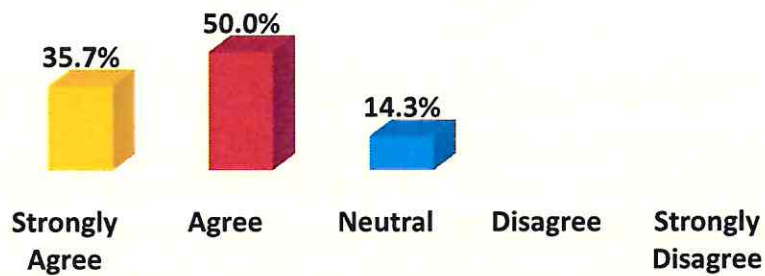
Use of formative assessments to gauge student understanding and adjust instructional strategies is highly impressive.



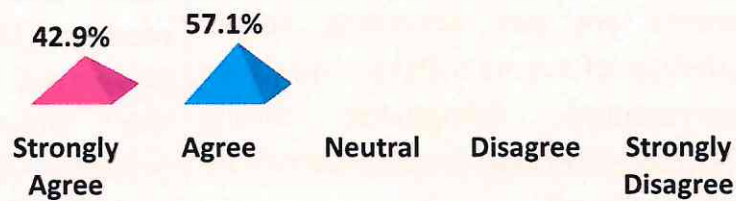
Incorporate real-world examples in classes to help students see the relevance of their education, and that's highly commendable.



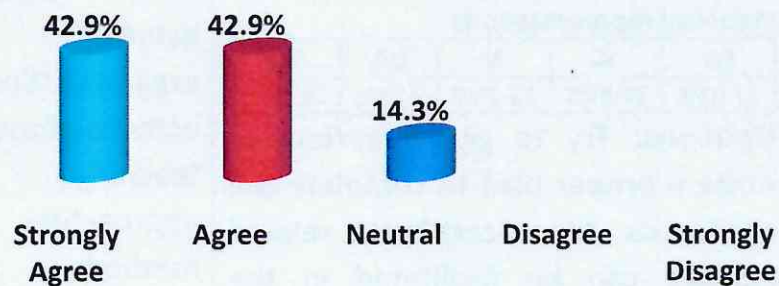
Involvement in school events extends learning beyond the classroom and enriches the school community.



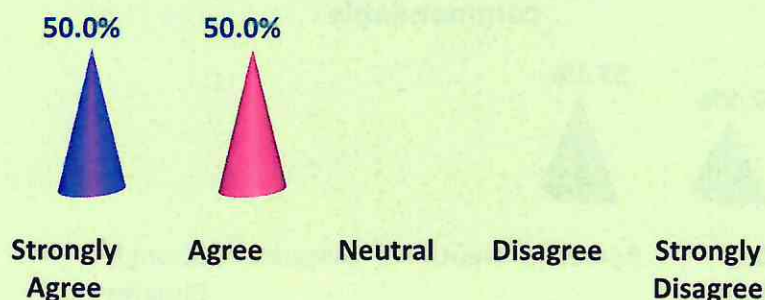
Actively work to create a learning environment that fosters cultural inclusiveness, enriching the educational experience for all students.



Able to adapt and adjust teaching strategies to meet the changing needs of students is impressive



Well prepared, knowledgeable, punctual, caring, and hard working.



ACTION TAKEN REPORT FOR FEEDBACK OF 2022-23 ACADEMIC YEAR

Stakeholders	Opinions/Suggestions/Remarks received from different stakeholders	Action Taken										
Faculties	<p>Table-1:Shows overall percentage of graphical representations</p> <table border="1"> <thead> <tr> <th>SA</th> <th>A</th> <th>N</th> <th>DA</th> <th>SD</th> </tr> </thead> <tbody> <tr> <td>40.92%</td> <td>50.95%</td> <td>5.46%</td> <td>3.64%</td> <td>3.64%</td> </tr> </tbody> </table> <p>Opinions: Curriculum should change once in five years. More freedom required for us to reach societal requirements.University calendar of events are not according school calendar of events.Syllabus should be restructured. Bilingualist during teaching- learning process should be taken care off.</p>	SA	A	N	DA	SD	40.92%	50.95%	5.46%	3.64%	3.64%	<p>Recommended to university to change the present curriculum and design new syllabus as per the present societal demands. Taken care while using bilingual mode of TLP.</p> <p>Requested to BOE of the University to prepare Calander of events to match school Calander in the third semester.</p>
SA	A	N	DA	SD								
40.92%	50.95%	5.46%	3.64%	3.64%								
Students	<p>Table-2:Shows overall percentage of graphical representations</p> <table border="1"> <thead> <tr> <th>SA</th> <th>A</th> <th>N</th> <th>DA</th> <th>SD</th> </tr> </thead> <tbody> <tr> <td>27.01%</td> <td>52.89%</td> <td>13.23%</td> <td>3.54%</td> <td>3.31%</td> </tr> </tbody> </table> <p>Opinions: Try to give the time or make a proper plan to complete the academics. More certificate related courses can be facilitated in the</p>	SA	A	N	DA	SD	27.01%	52.89%	13.23%	3.54%	3.31%	<p>Skills development events were organised. Encouraged activities-based teaching. New approaches and methods adopted.</p>
SA	A	N	DA	SD								
27.01%	52.89%	13.23%	3.54%	3.31%								

	<p>course. College timings could be reduced and more activities for concepts like co-teaching methods, life skills etc can done rather than only teaching. Reformation in the curriculum will be much appreciated. More emphasis on teaching different methods and approaches in different pedagogies. More ICT classes and skills could be incorporated to meet modern world educational needs. The course needs lot of modifications.</p>	<p>More ICT related sessions are conducted. Course modification issues brought in to the notice of BOS of Bengaluru City University.</p>										
<p>Alumni</p>	<p>Table-3:Shows overall percentage of graphical representations</p> <table border="1" data-bbox="438 862 981 952"> <thead> <tr> <th>SA</th> <th>A</th> <th>N</th> <th>DA</th> <th>SD</th> </tr> </thead> <tbody> <tr> <td>54.28%</td> <td>35.83%</td> <td>4.39%</td> <td>0.41%</td> <td>4.9%</td> </tr> </tbody> </table> <p>Opinions: Need Industry standard teacher training specially with respect to Mathematics and Physical Science Pedagogy.Guidence of future education and vocational courses. Changes needed in syllabus which in turn helps in present education system.</p>	SA	A	N	DA	SD	54.28%	35.83%	4.39%	0.41%	4.9%	<p>Organised field visits for science and maths student teachers. Encouraged to continue education in online courses along with the vocational courses. Orientation programme was organised to enrol the students for SWAYAM platforms.</p>
SA	A	N	DA	SD								
54.28%	35.83%	4.39%	0.41%	4.9%								
<p>Employers</p>	<p>Table-4:Shows overall percentage of graphical representations</p> <table border="1" data-bbox="438 1422 981 1512"> <thead> <tr> <th>SA</th> <th>A</th> <th>N</th> <th>DA</th> <th>SD</th> </tr> </thead> <tbody> <tr> <td>44%</td> <td>34%</td> <td>14%</td> <td>4%</td> <td>4%</td> </tr> </tbody> </table> <p>Opinions: Practical hands-on experience on reasoning, Competency Based Learning and analytical skills can be improvised in the upcoming curriculum. The effectiveness of teaching through various tools and activities has to be strengthened in creating an interest among children.</p>	SA	A	N	DA	SD	44%	34%	14%	4%	4%	<p>Organised workshops for hands-on and practical experiences related to curriculum in order to build competencies. Various digital/ICT tools related to teaching and learning were introduced.</p>
SA	A	N	DA	SD								
44%	34%	14%	4%	4%								

PT-Schools	Table-5:Shows overall percentage of graphical representations					Digital skills training programmes are organised. Guidance and counselling sessions were organised for handling students with behavioural problems.
	SA	A	N	DA	SD	
	53.13%	42.86%	4.99%	0.00%	0.00%	
	Opinions: Individual attention to slow learners. Student teachers should use technology /ICT.Grab attention of students by innovative ways of teaching. Trainee teachers needs to adjust with the schools.					



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