



JSS MAHAVIDYAPEETHA
JSS COLLEGE OF ARTS, COMMERCE AND SCIENCE

Autonomous, 'A+' Grade with CGPA 3.30 and 'College with Potential for Excellence'

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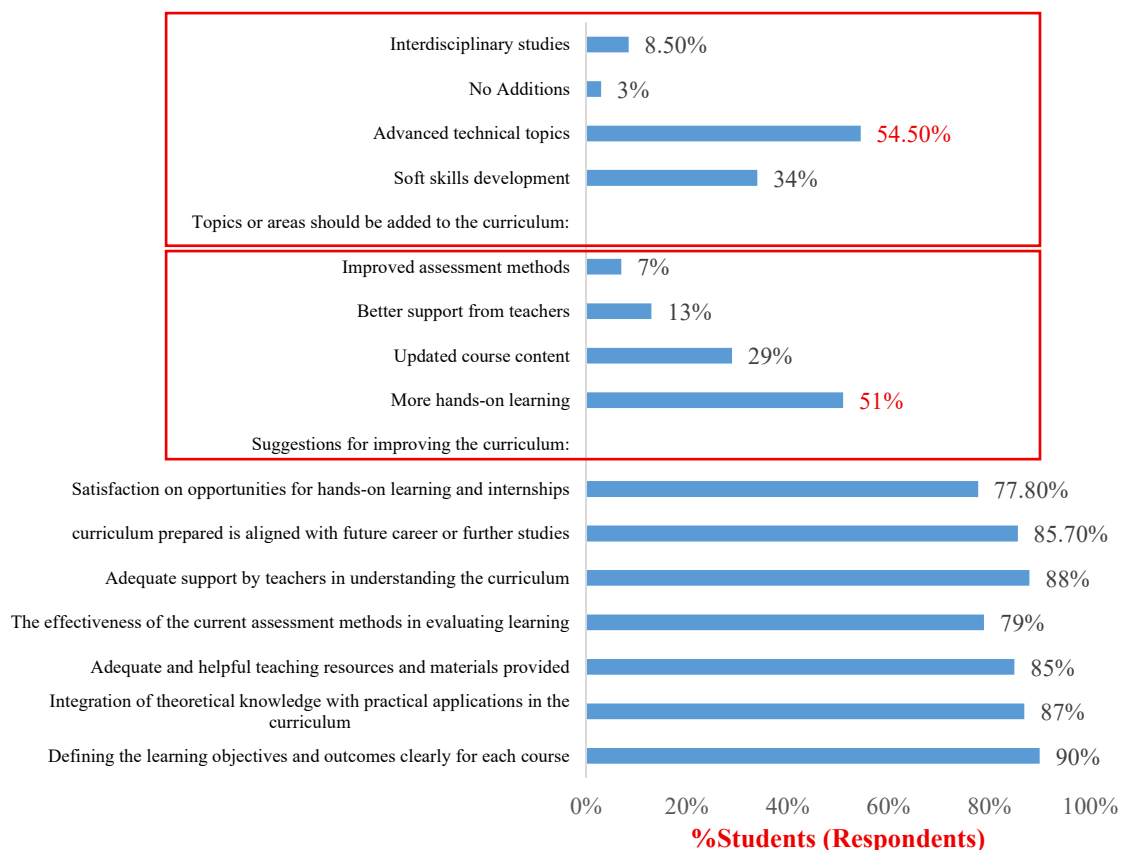
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Curriculum Feedback (2024-25)
Responses and Analyses Report

I. Feedback on Curriculum – from Students

Question	Response
Defining the learning objectives and outcomes clearly for each course	90%
Integration of theoretical knowledge with practical applications in the curriculum	87%
Adequate and helpful teaching resources and materials provided	85%
The effectiveness of the current assessment methods in evaluating learning	79%
Adequate support by teachers in understanding the curriculum	88%
curriculum prepared is aligned with future career or further studies	85.7%
Satisfaction on opportunities for hands-on learning and internships	77.8%
Suggestions for improving the curriculum: More hands-on learning Updated course content Better support from teachers Improved assessment methods	51% 29% 13% 7%
Topics or areas should be added to the curriculum: Soft skills development Advanced technical topics No Additions Interdisciplinary studies	34% 54.5% 3% 8.5%

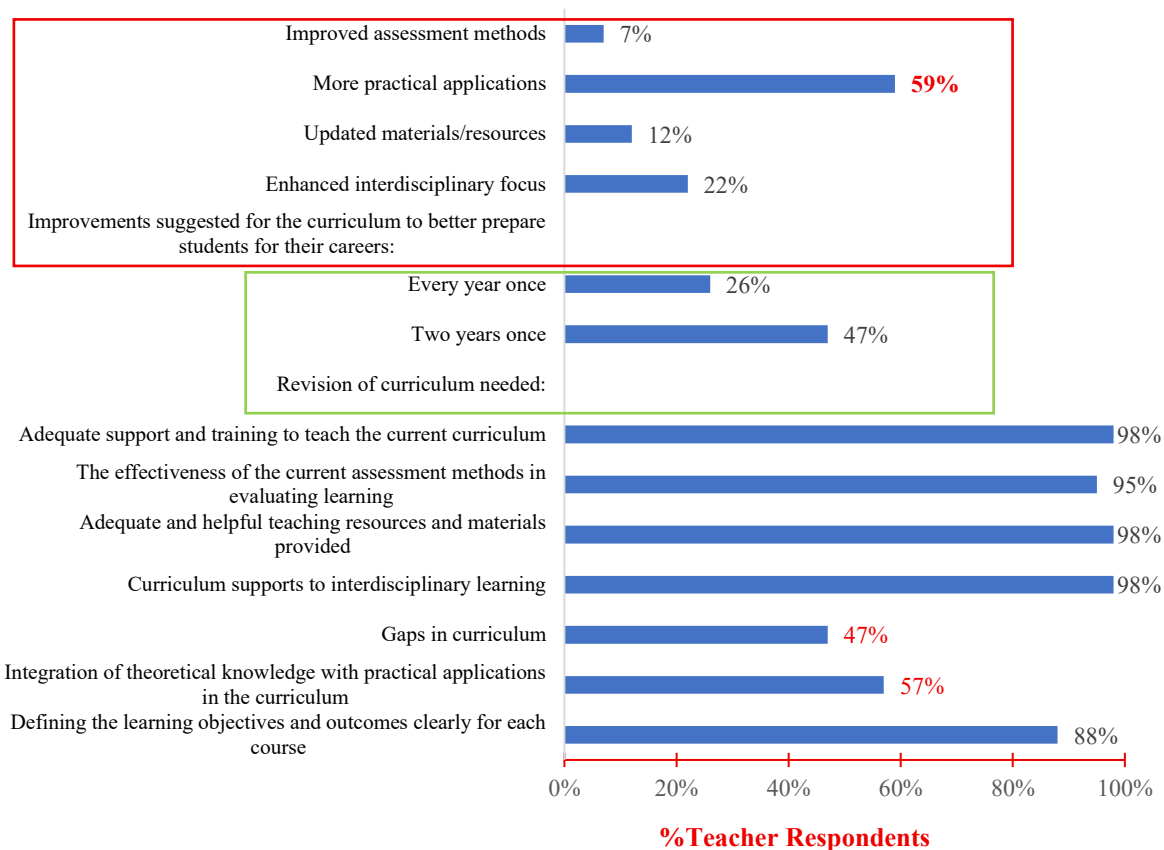
Feedback on Curriculum - from Students



II. Feedback on Curriculum – from Teachers

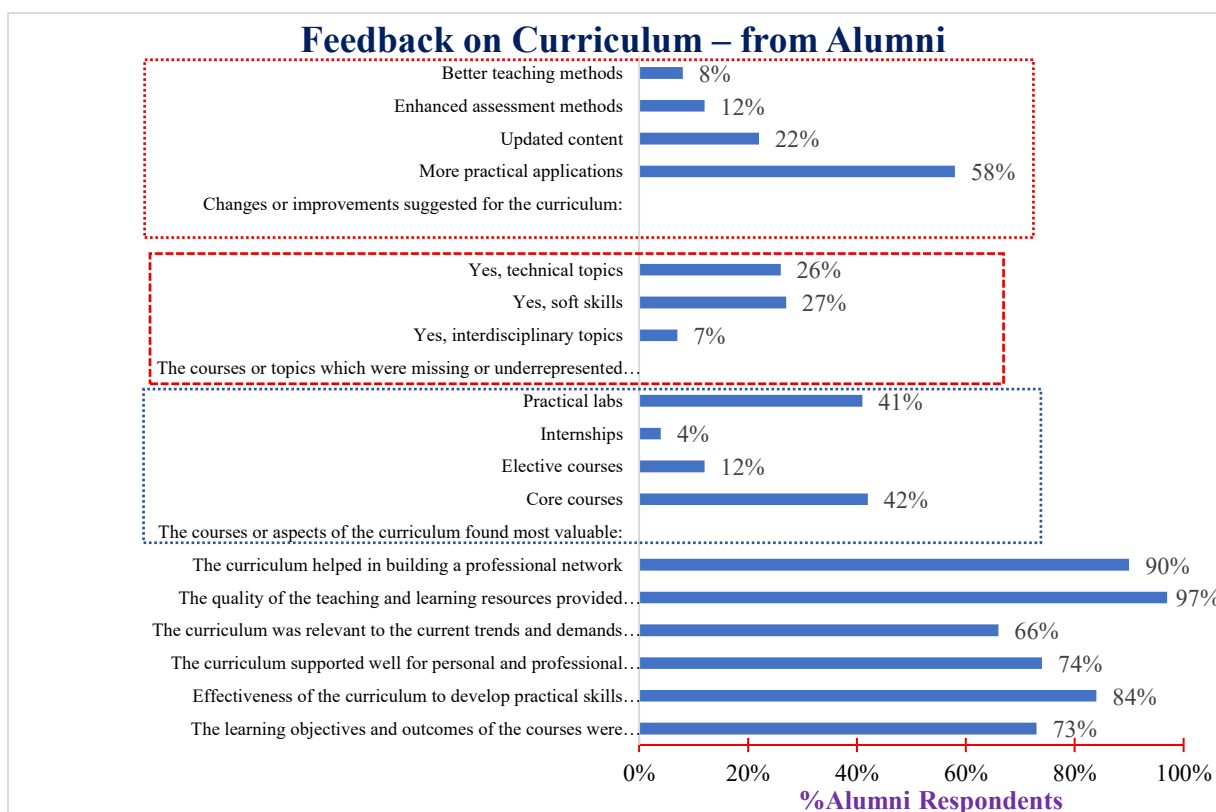
Question	Response
Defining the learning objectives and outcomes clearly for each course	88%
Integration of theoretical knowledge with practical applications in the curriculum	57%
Gaps in curriculum	47%
Curriculum supports to interdisciplinary learning	98%
Adequate and helpful teaching resources and materials provided	98%
The effectiveness of the current assessment methods in evaluating learning	95%
Adequate support and training to teach the current curriculum	98%
Revision of curriculum needed:	
Two years once	47%
Every year once	26%
Improvements suggested for the curriculum to better prepare students for their careers:	22%
Enhanced interdisciplinary focus	12%
Updated materials/resources	59%
More practical applications	7%
Improved assessment methods	

Feedback on Curriculum – from Teachers



III. Feedback on Curriculum – from Alumni

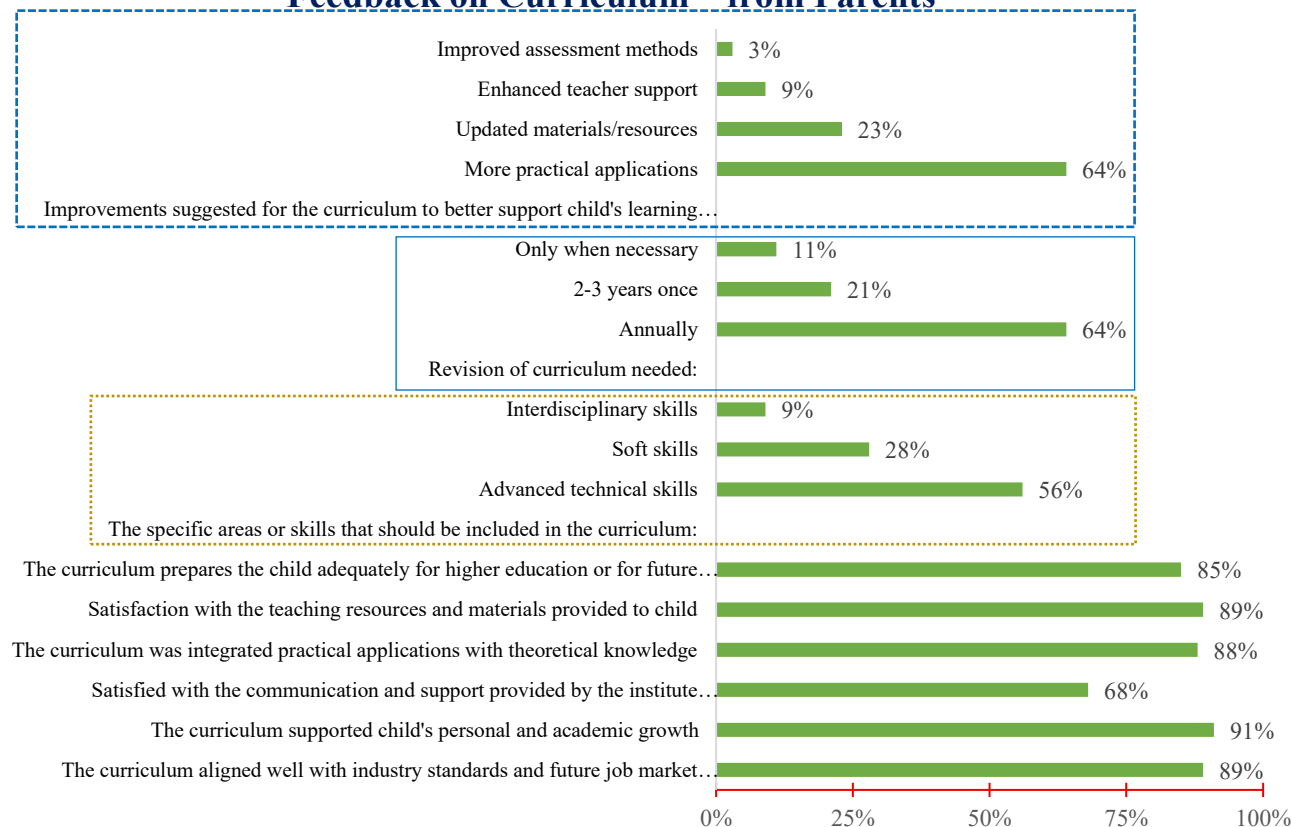
Question	Response
The learning objectives and outcomes of the courses were clearly communicated	73%
Effectiveness of the curriculum to develop practical skills relevant to career	84%
The curriculum supported well for personal and professional growth	74%
The curriculum was relevant to the current trends and demands of industry	66%
The quality of the teaching and learning resources provided were satisfactory	97%
The curriculum helped in building a professional network	90%
The courses or aspects of the curriculum found most valuable:	
Core courses	42%
Elective courses	12%
Internships	4%
Practical labs	41%
The courses or topics which were missing or underrepresented in the curriculum:	
Yes, interdisciplinary topics	7%
Yes, soft skills	27%
Yes, technical topics	26%
Changes or improvements suggested for the curriculum:	
More practical applications	58%
Updated content	22%
Enhanced assessment methods	12%
Better teaching methods	8%



IV. Feedback on Curriculum – from Parents

Question	Response
The curriculum aligned well with industry standards and future job market demands	89%
The curriculum supported child's personal and academic growth	91%
Satisfied with the communication and support provided by the institute regarding curriculum matters	68%
The curriculum was integrated practical applications with theoretical knowledge	88%
Satisfaction with the teaching resources and materials provided to child	89%
The curriculum prepares the child adequately for higher education or for future career	85%
The specific areas or skills that should be included in the curriculum:	
Advanced technical skills	56%
Soft skills	28%
Interdisciplinary skills	9%
Revision of curriculum needed:	
Annually	64%
2-3 years once	21%
Only when necessary	11%
Improvements suggested for the curriculum to better support child's learning experience:	
More practical applications	64%
Updated materials/resources	23%
Enhanced teacher support	9%
Improved assessment methods	3%

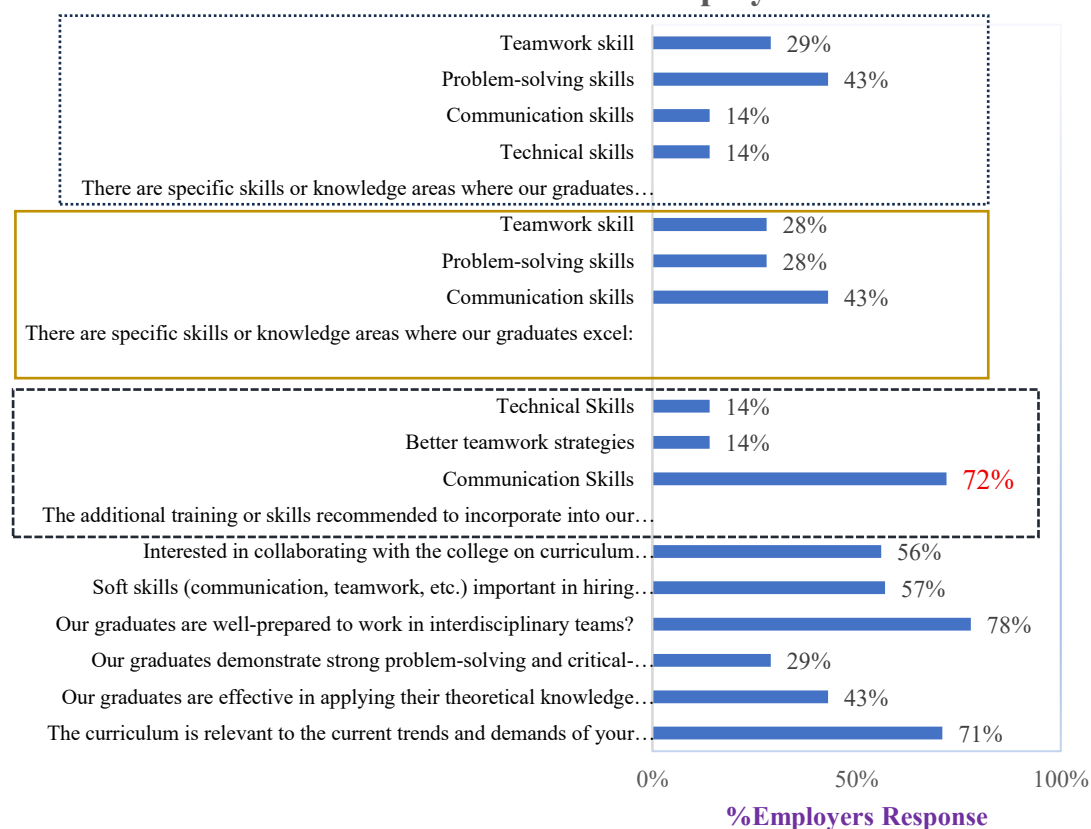
Feedback on Curriculum – from Parents



V. Feedback on Curriculum – from Employers

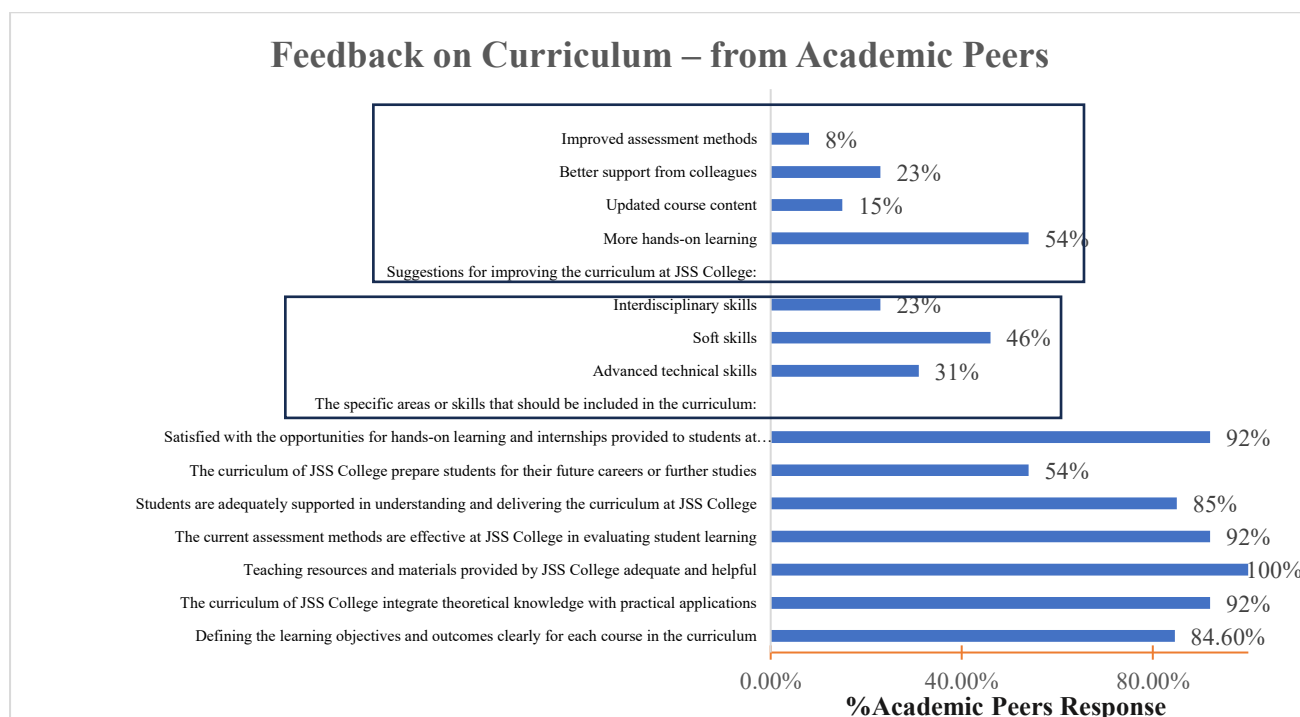
Question	Response
The curriculum is relevant to the current trends and demands of your industry	71%
Our graduates are effective in applying their theoretical knowledge to practical situations	43%
Our graduates demonstrate strong problem-solving and critical-thinking skills	29%
Our graduates are well-prepared to work in interdisciplinary teams?	78%
Soft skills (communication, teamwork, etc.) important in hiring decisions, and our graduates possess these skills	57%
Interested in collaborating with the college on curriculum development or offering internships	56%
The additional training or skills recommended to incorporate into our curriculum:	
Communication Skills	72%
Better teamwork strategies	14%
Technical Skills	14%
There are specific skills or knowledge areas where our graduates excel:	
Communication skills	43%
Problem-solving skills	28%
Teamwork skill	28%
There are specific skills or knowledge areas where our graduates need improvement:	
Technical skills	14%
Communication skills	14%
Problem-solving skills	43%
Teamwork skill	29%

Feedback on Curriculum – from Employers



VI. Feedback on Curriculum – from Academic Peers

Question	Response
Defining the learning objectives and outcomes clearly for each course in the curriculum	84.6%
The curriculum of JSS College integrate theoretical knowledge with practical applications	92%
Teaching resources and materials provided by JSS College adequate and helpful	100%
The current assessment methods are effective at JSS College in evaluating student learning	92%
Students are adequately supported in understanding and delivering the curriculum at JSS College	85%
The curriculum of JSS College prepare students for their future careers or further studies	54%
Satisfied with the opportunities for hands-on learning and internships provided to students at JSS College	92%
The specific areas or skills that should be included in the curriculum:	
Advanced technical skills	31%
Soft skills	46%
Interdisciplinary skills	23%
Suggestions for improving the curriculum at JSS College:	
More hands-on learning	54%
Updated course content	15%
Better support from colleagues	23%
Improved assessment methods	8%



Suggestions/opinions given by Students, Teachers, Alumni, Parents, Employers and Academic Peers for improvement of curriculum to make students of college more competent:

1. Update curriculum to match current industry requirements and emerging topics.
2. Include skill-based, technical and industry-oriented training.
3. Integrate practical, hands-on learning and real-world applications.
4. Incorporate more soft skills, communication, teamwork and problem-solving skill development topics/courses.
5. Encourage internships, industry collaboration and placement training programmes.
6. Conduct coaching and extra classes through special courses for competitive examinations.
7. Incorporate latest subject advancements and research insights in the curriculum.
8. Promote co-curricular activities and certificate/value-added courses.
9. Improve teaching methods and enhance faculty engagement for delivering the curriculum very effectively.
10. Provide opportunities for interdisciplinary learning and exposure through the modified curriculum.