

# Vidya Vardhaka Sangha First Grade College

Mangaladhama, Basaveshwaranagar, Bengaluru-79

# 1.4 - Feedback System 2023-24

1.4.2 - Feedback process of the Institution may be classified as Feedback collected & analysed

## Students feedback on curriculum

## • Strengths:

- **Syllabus and Teaching**: Generally, students are positive about the syllabus's alignment with course outcomes and the teaching methods. Most students rated these aspects as "Good" or better.
- Choice-Based Credit System (CBCS): The curriculum's flexibility through CBCS received favourable feedback.
- **Scope for Analytical Development**: Half the students appreciated the potential for analytical development in the curriculum.

### • Areas for Improvement:

- **Incorporation of Recent Trends**: A considerable number of students felt that the syllabus could better cover recent trends and developments.
- **Value-Added Programs**: While many students rated the value-added programs as beneficial, others felt their relevance could be enhanced.
- **Assessment Objectivity**: Some students felt that the assessment and evaluation processes were not entirely objective or fair.
- **Self-Learning and Skill Development**: A portion of students felt that the curriculum could do more to foster self-learning and skill development.

# Alumni feedback on curriculum

### • Strengths:

- **Teaching Quality**: The quality of teaching in the college is rated positively, with 90% of students rating it as "Good" or higher.
- Library Resources: The availability of textbooks and reference materials is also considered adequate by most students.
- Course Quality: While there is some room for improvement, the overall
  quality of courses and the relevance to student outcomes are still viewed
  positively by many students.

#### • Areas for Improvement:

Facilities: A significant portion of students rated the facilities for academic performance as "Moderate," indicating that improvements in infrastructure and resources are needed.

- Value-Added Courses: The practicality of value-added courses is a concern, with nearly half of the students rating them as "Moderate". Enhancing the relevance and practicality of these courses could better serve students' career needs.
- Curriculum's Technological Relevance: A large percentage of students rated the curriculum's relevance to modern technologies as "Moderate", suggesting a need to update and align the curriculum with current and emerging technologies.
- Outcomes: A significant portion of students felt that the outcomes they achieved from the courses were only "Moderate", which indicates a potential need for refining course objectives to ensure better student achievement.

# **Faculty Feedback on Curriculum**

#### • Strengths:

- Coverage of Advanced Topics: The coverage of advanced and latest topics is highly regarded, with all students rating it positively.
- o **Academic Content and Its Applicability**: A majority of students believe the academic content is relevant and well-structured.
- Balance of Workload: Both the chapter load for students and teachers is well-received, suggesting manageable expectations for both parties.

# **Areas for Improvement:**

- Sequence of Units: Many students felt that the sequence of topics could be improved, indicating that the order or structure of content may not be optimal for learning.
- o **Practical Orientation**: Practical applications of the content need attention, as a significant portion of students rated this aspect as "Moderate."
- o **Learning Materials**: While some students rated the availability of materials as "Excellent," a similar number felt it was only "Moderate," suggesting that further resources or improvements in accessibility are necessary.
- Communication About Syllabus Changes: The communication about changes in the syllabus needs to be more consistent and transparent, as this aspect was rated relatively poorly by most students.

## **Employer Feedback on Curriculum**

#### • Strengths:

- The learning value of the syllabus, its industry alignment, and the integration of work ethics and professionalism are strongly appreciated by respondents.
- The curriculum is also seen to effectively balance fundamentals and latest developments.
- Academic flexibility and the focus on both theoretical and practical skills are rated positively.
- o **Teamwork** and **leadership qualities** are effectively fostered.
- Areas for Improvement:

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- Some respondents showed **neutral views** in areas like integrating **work** ethics, teamwork, and leadership qualities, which suggests that these could
   be further emphasized.
- o There may be **minor gaps** in the practical application of some courses as indicated by the few neutral responses in the practical skill development aspect.