



## UG - Action Taken Report (2018 – 2019)

The Undergraduate (UG) Physics Curriculum has received positive feedback from the following stakeholders, who have commended its overall quality. Additionally, they have offered the following suggestions:

### Suggestions:

#### Academicians

- ▶ Improve practical application in the upcoming revision to foster a more hands-on and interactive learning experience.
- ▶ Diversify the curriculum by incorporating skill-based elective papers alongside the current offerings.
- ▶ Cater to advanced learners by supplementing the available resources with extra study and reference books.

#### Staff

- ☐ Integrate a greater number of real-world applications into the curriculum.
- ☐ Introduce a variety of elective papers to enhance diversity in academic options.
- ☐ Offer open access eBooks for broader accessibility.

#### Employers

- ♣ Improve the teaching-learning experience by incorporating state-of-the-art technology.
- ♣ Upgrade teaching materials to assist students in comprehending technical concepts more effectively.
- ♣ Equip students with essential workforce skills.

#### Alumni

- ★ Enhance the frequency of training sessions to improve employability skills.
- ★ Revisit specific topics in the curriculum and make adjustments that prioritize real-world relevance.
- ★ Offer guidelines to advanced learners regarding competitive examinations.

#### Students

- ◆ Introduce job orientation courses and seamlessly integrate current topics into relevant subjects.
- ◆ Include more books by Indian authors instead of foreign ones.
- ◆ Requesting a reduction in the syllabus content.

**Action Taken:** The standing committee has decided to consider the above-mentioned suggestions and is actively working to incorporate feasible recommendations in the next revision of the curriculum.

*Shilpika*  
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Signature of HoD