



UG - Action Taken Report (2019 – 2020)

The feedback received for the Undergraduate (UG) Physics Curriculum has been positive, with stakeholders praising its overall quality. Moreover, they have provided the following suggestions:

Suggestions:

Academicians

- ✓ Offer extra e-Study Materials for advanced learners.
- ✓ Include skill-based elective papers to diversify the curriculum.
- ✓ Integrate additional application-oriented content into the syllabus.

Staff

- ❖ Expand the range of elective courses to provide students with a wider array of academic choices.
- ❖ Include more real-world examples in the curriculum to better connect theoretical knowledge with practical applications.
- ❖ Make eBooks freely available to ensure that a larger audience can easily access educational materials.

Employers

- Update study materials to help students understand technical ideas easily.
- Make learning better by using the latest technology.
- Give students the skills they need for work.

Alumni

- Provide guidance to advanced learners about competitive exams.
- Increase the number of training sessions to boost employability skills.
- Review certain subjects in the curriculum and make changes that focus on real-world applicability.

Students

- * Include more books written by Indian authors rather than foreign ones.
- * Introduce courses that help newcomers get familiar with their jobs and smoothly blend current issues into related subjects.
- * Request a reduction in the syllabus to make it more manageable.

Action Taken: The above-mentioned suggestions will be considered, and possible recommendations will be incorporated into the curriculum during next revision.

St. Albert
11/2/2020
Signature of HoD