

S P. Madali's
Ramnarain Ruia Autonomous College, Mumbai
Department of Physics
Curriculum Feedback Analysis Report
(Year: 2023-24)
Students Feedback

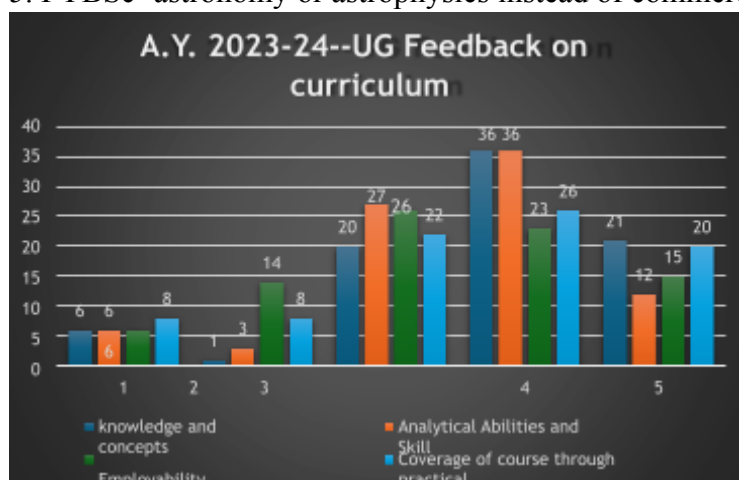
A total of 107 Students gave feedback on UG curriculum.

| Class | Class strength | Response | Challenging | Adequate | Inadequate/Irrelevant |
|-------|----------------|----------|-------------|----------|-----------------------|
| TYBSc | 26 | 20 | 4 | 16 | 0 |
| SYBSc | 42 | 30 | 9 | 20 | 1 |
| FYBSc | 39 | 34 | 12 | 19 | 3 |
| Total | 107 | 84 | 25 | 48 | 4 |

The feedback indicated that the syllabus was enriching and adequate mostly.

Students feedback suggested following:

1. Inclusion of Python programming language, computational physics at SY, TYBSc.
2. More importance to practical-experimentation-more credits compared to Theory papers.
3. Encouraging small group projects as a part of the assignment.
4. Advanced parts like - Quantum Optics and Photonics, bracket notation in Physics.
5. FYBSc- astronomy or astrophysics instead of commerce or economics as the minor subjects

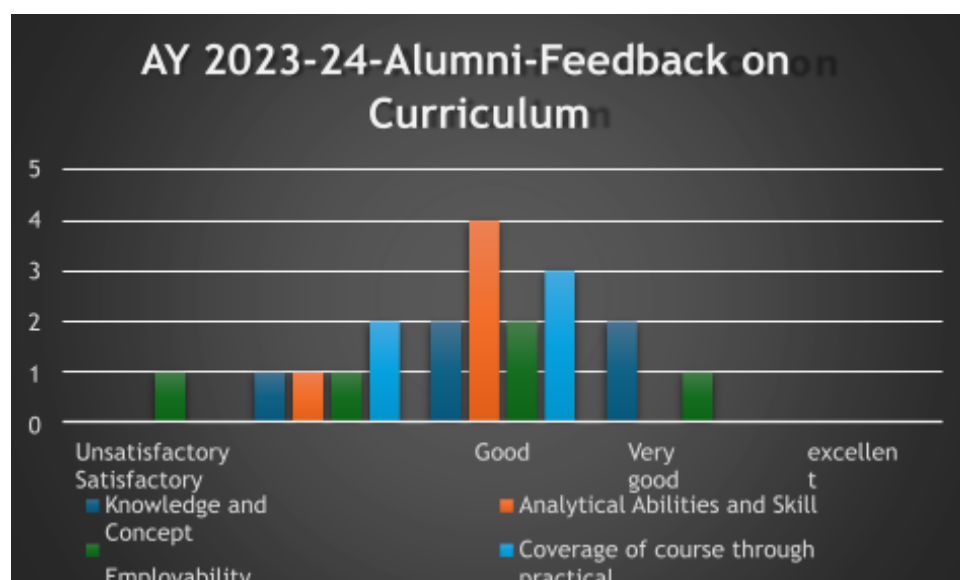


A total of 3 Students gave feedback on PG curriculum as adequate syllabus.

AY 2023-24 Alumni Feedback

Feedback on curriculum was collected from Alumni in the following areas:

1. Knowledge and Concept
2. Analytical Abilities and Skill
3. Employability
4. Coverage of course through practical



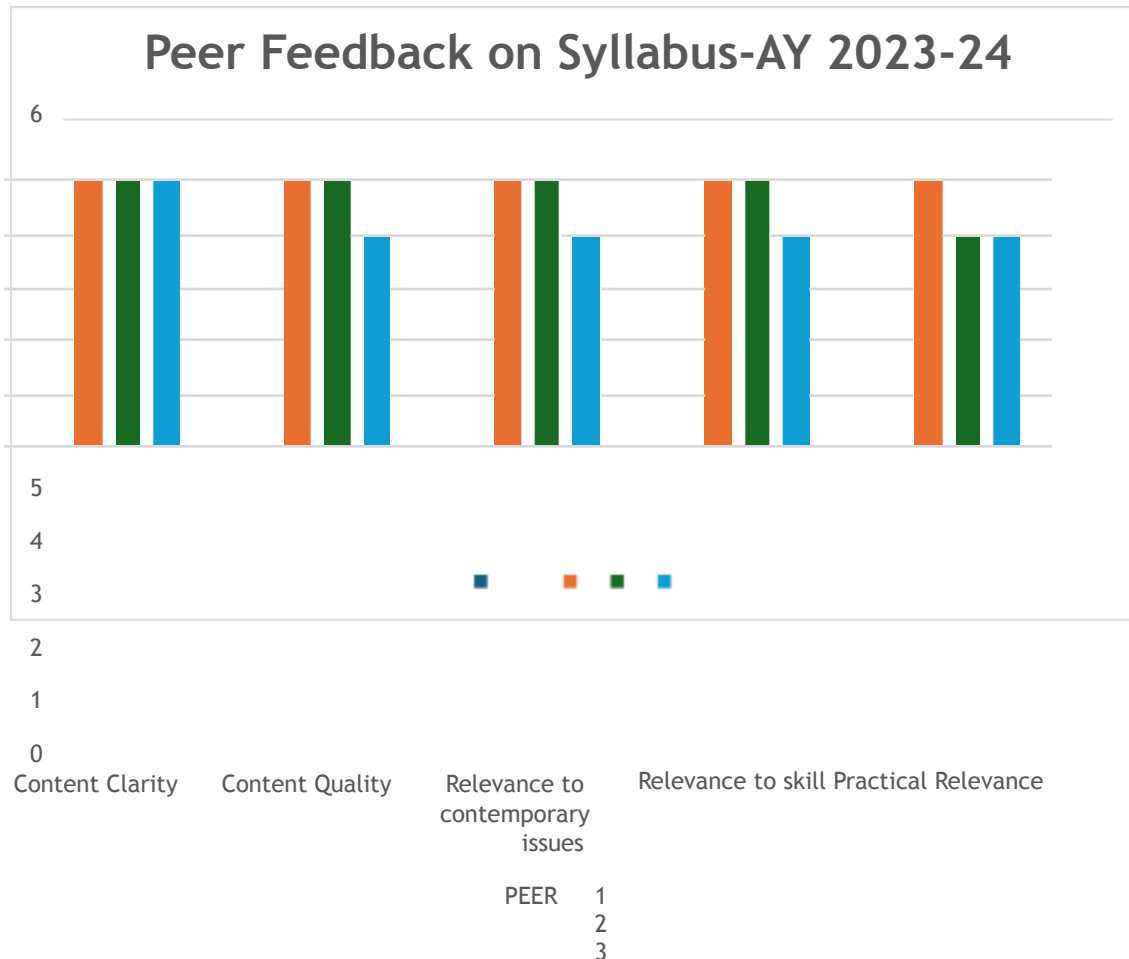
A total of 5 Alumni gave feedback on curriculum.

Most Alumni have given very good or good ratings for the syllabus in terms of industrial applicability, analytical abilities, and learning values. Most of the alumni rated the syllabus as 'good' in terms of applicability or relevance of the syllabus with respect to employability and its practical approach. Overall, most alumni feel that the current syllabus is adequate.

AY 2023-24 Peer Feedback

Feedback on curriculum was collected from Peer in the following areas:

1. Content Clarity and Quality
2. Relevance to contemporary issues
3. Relevance to skill
4. Practical Relevance



A total of 3 Peers gave their feedback on the curriculum.

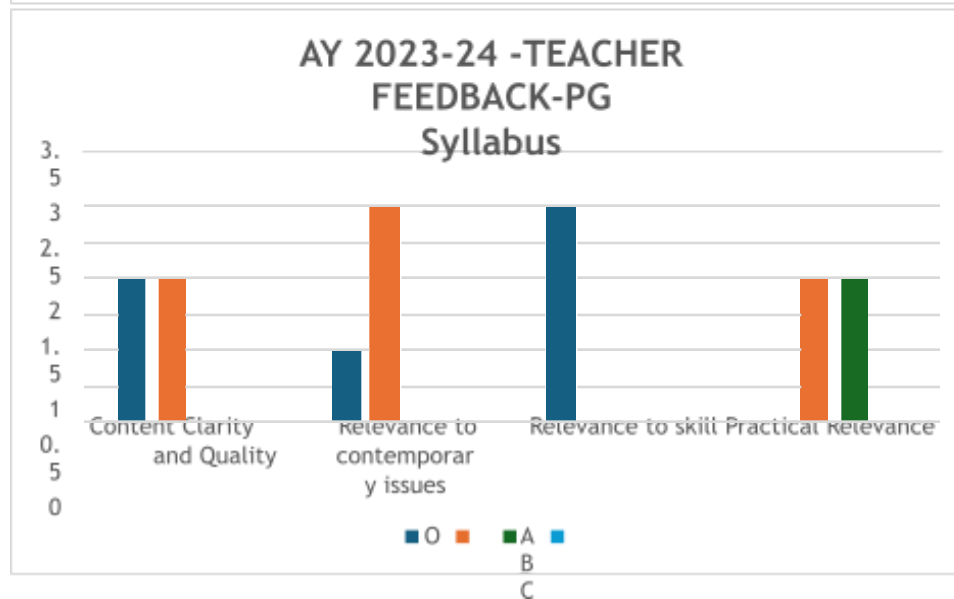
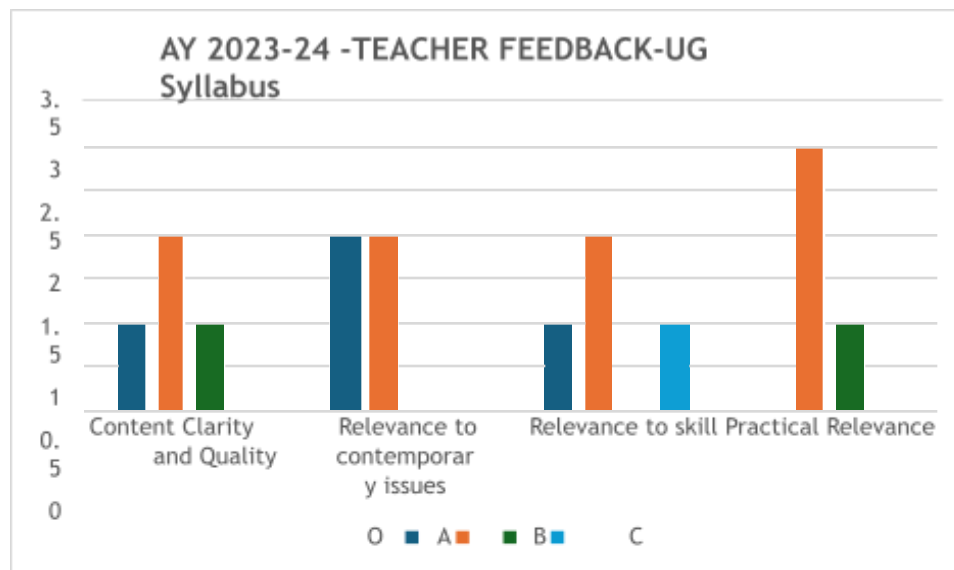
Peers appreciated the syllabus for both theory and practical parts. They suggested removal of outdated practicals and inclusion of theory relevant practicals in the UG syllabus . For PG

section found good practice of relevant practicals as per the theory paper content.

AY 2023-24 Teacher Feedback

Feedback on curriculum was collected from Teachers in the following areas:

1. Content Clarity and Quality
2. Relevance to contemporary issues
3. Relevance to skill
4. Practical Relevance



A total of 4 Teachers gave feedback on curriculum. Most of the Teachers have given good grading to the syllabus. Teacher feedback emphasized having more thrust on Practical component.



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