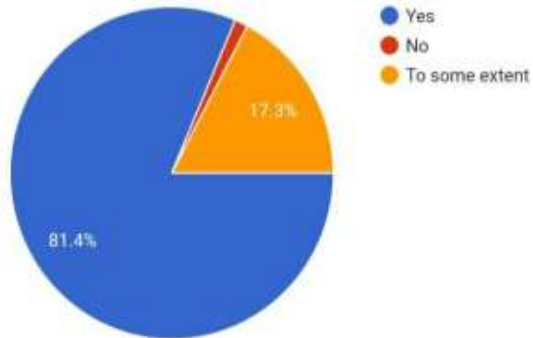


Teachers' Feedback on Syllabus: 2022-2023

1. The books and the references prescribed in the syllabus are sufficiently informative

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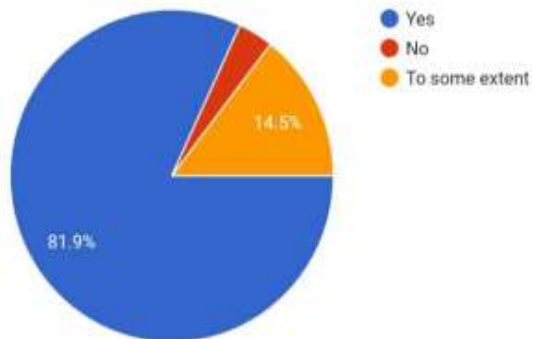
226 responses



2. The syllabus takes care of different types of learners like slow, average or advanced.

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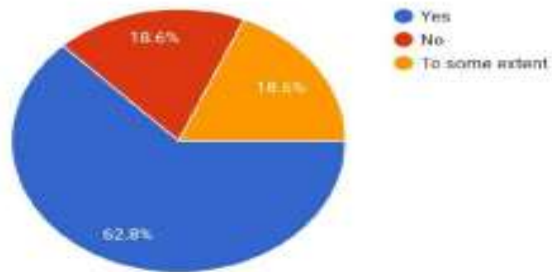
227 responses



3. Syllabus includes interdisciplinary topics

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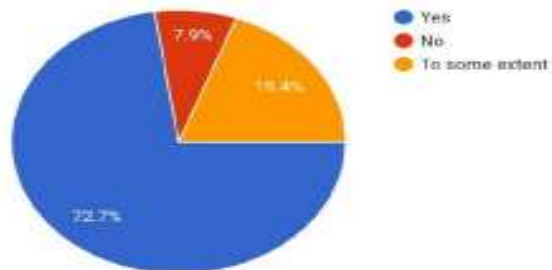
226 responses



4. Syllabus includes topics related to competitive exams like NET/SET/GATE

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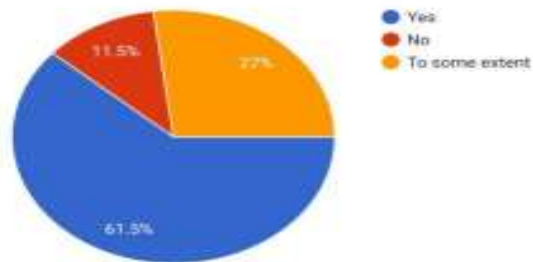
227 responses



5. Syllabus includes socially-applied topics and holds a problem-solving approach

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226 responses



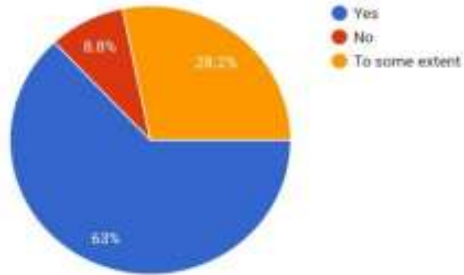
6. The syllabus is in concordance with the kind of employment and entrepreneurship available in the field

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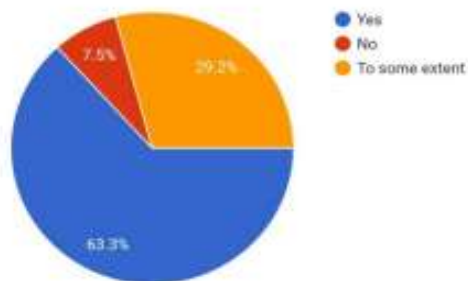
227 responses



7. Syllabus includes the content related to the recent research area and advanced techniques in the subject.

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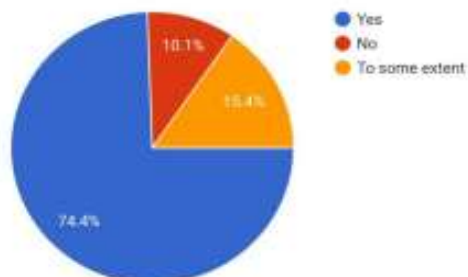
226 responses



8. The size/quantum of curriculum is according to the course duration given for it.

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227 responses



HPT Arts & RYK Science College, Nasik

Teachers' Feedback on Syllabus: 2022-2023

Analysis and Action Taken Report

Question	Response (major indicators are considered)	Percentage of Response
The books and the references prescribed in the syllabus are sufficiently informative.	Agree	81.4
The syllabus takes care of different types of learners like slow, average or advanced.	Agree	81.9
Syllabus includes interdisciplinary topics.	Agree	62.8
Syllabus includes topics related to competitive exams like NET/SET/GATE.	Agree	72.7
Syllabus includes socially-applicable topics and holds a problem-solving approach.	Agree	61.5
The syllabus is in concordance with the kind of employment and entrepreneurship available in the field.	Agree	63
Syllabus includes the content related to the recent research area and advanced techniques in the subject.	Agree	63.3
The size/quantum of syllabus is covered in the duration given for it.	Agree	74.4

Suggestions received (representatively quoted as received)

- For Manufacturing process for Electronics course, Topic on PCB should be deleted (B.Sc. Electronics)
- Syllabus should include the case Studies. (BA- Geography)
- Complex Algebra to be added (MSc- Mathematics)
- Leaf morphology, Photosynthesis and Respiration topic to be added (FYBSc and SYBSc-Botany)

- Control mechanism, post transcriptional modifications, DNA repair mechanism to be added (MSc Zoology)
- In 1st unit, replace "comparative study of power devices" by "Introduction to Power Devices" (FY B.Sc. Electronics)
- Stereogenicity and chirotopicity should be added as it's part of competitive examinations (MSc Chemistry)
- Need for subject of 'Constitution of India' for SYBA (Political Science)
- latest psychological tests can be added rather than age old tests. (MA1-Psychology)

Observations

- Teachers find syllabus updated, useful and relevant
- Teacher find syllabus having sufficient employment opportunities
- Teacher feel that syllabus is linked with social issues
- Teacher feel that syllabus is lengthy as per the semester duration.
- Focus should be latest trends in subject

Action to be taken

- 1) Making Feedback on Syllabus by teachers more exhaustive, keeping in tune with NAAC criteria
- 2) Observations on the syllabus will be sent to Savitribai Phule Pune University for consideration.
- 3) A request would be made to the University to incorporate suggestions made by students while framing new syllabus
- 4) Topics that are not included in syllabus can be taken up for extra credit courses and certificate courses.

P. U. Ratnaparkhi

Dr. P.U. Ratnaparkhi
(Coordinator, IQAC)

M. D. Deshpande

Dr. M.D. Deshpande
(Incharge Principal)

