Department Academic Committee peer review and critique on Innovations by the Faculty in Teaching and Learning
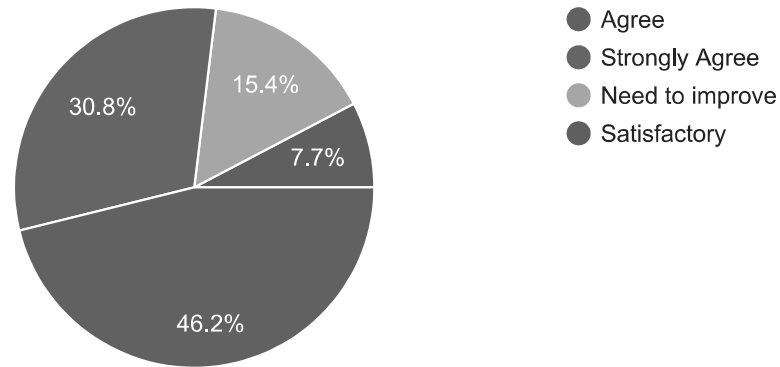
13 responses

Publish analytics

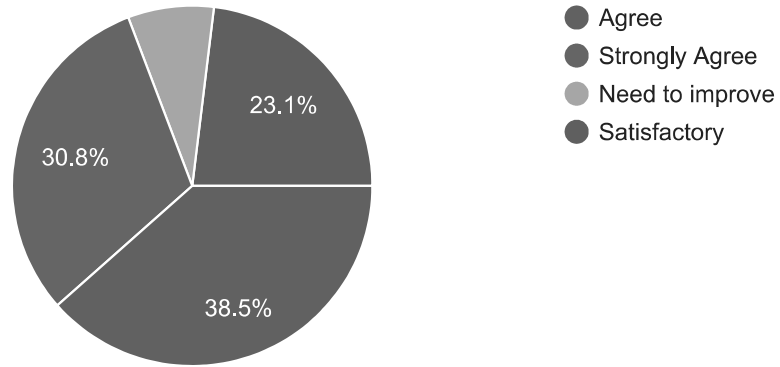## Conducting class with latest ICT tools

Copy

13 responses

- Agree
- Strongly Agree
- Need to improve
- Satisfactory

30.8%

15.4%

7.7%

46.2%

Faculty development programs conducted in different fields

13 responses

- Agree
- Strongly Agree
- Need to improve
- Satisfactory

23.1%
30.8%
38.5%

Student development programs conducted in different fields

13 responses

- Agree
- Strongly Agree
- Need to improve
- Satisfactory

15.4%
30.8%
7.7%
46.2%
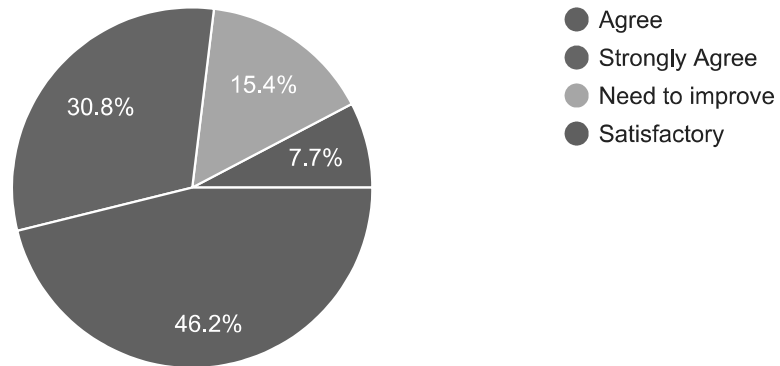
Existing of different Professional activities

13 responses

Legend:
- Agree
- Strongly Agree
- Need to improve
- Satisfactory

Pie chart values: 30.8%, 15.4%, 53.8%
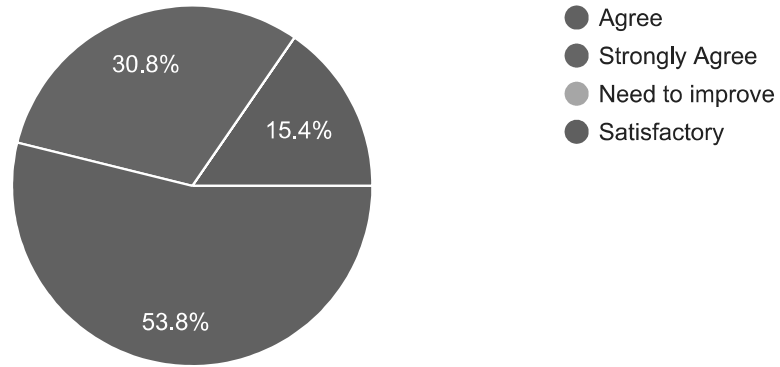
Well estabilished e-resources facilitation to the students

13 responses

Legend:
- Agree
- Strongly Agree
- Need to improve
- Satisfactory

Pie chart values: 38.5%, 15.4%, 38.5%
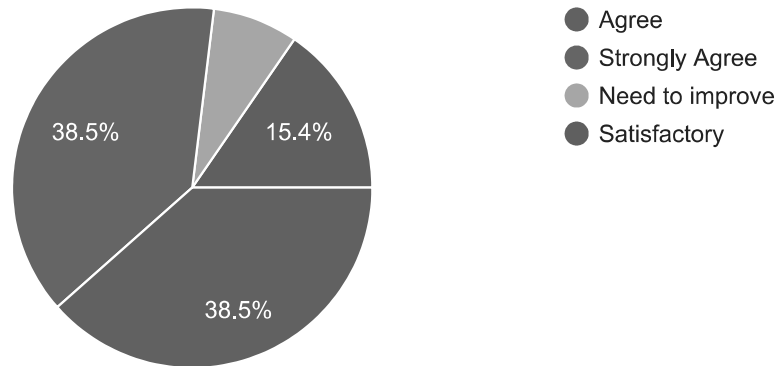
Faculty trained and proven to be the best from MOOCS courses

13 responses

Legend:
- Agree
- Strongly Agree
- Need to improve
- Satisfactory

Pie chart values:
- 23.1%
- 15.4%
- 53.8%
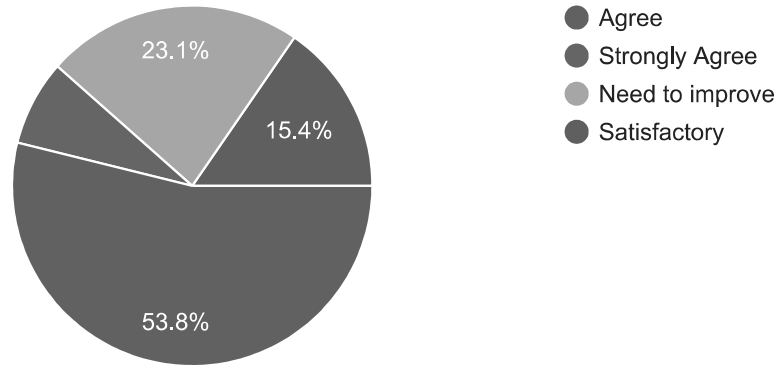
Adopted latest teaching Pedagogy

12 responses

Legend:
- Agree
- Strongly Agree
- Need to improve
- Satisfactory

Pie chart values:
- 16.7%
- 16.7%
- 8.3%
- 58.3%
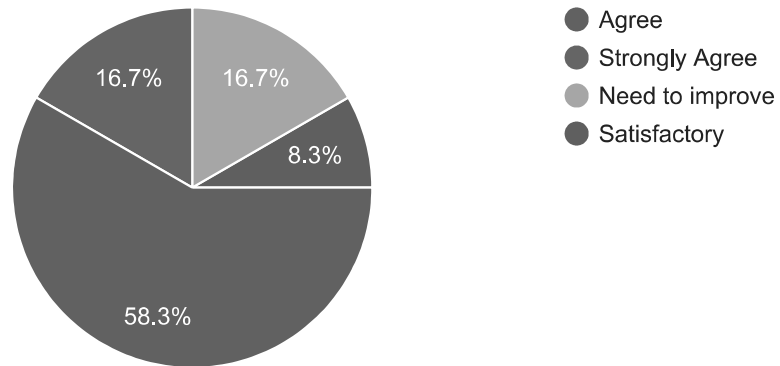
Activities taken for bridging curricular gaps

13 responses

- Agree
- Strongly Agree
- Need to improve
- Satisfactory

30.8%
15.4%
15.4%
38.5%
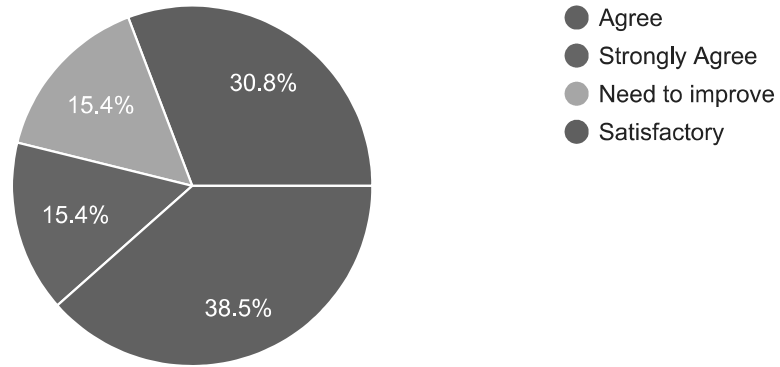
Techniques adopted in Teaching Learning Process using advanced tools

13 responses

- Agree
- Strongly Agree
- Need to improve
- Satisfactory

30.8%
15.4%
7.7%
46.2%
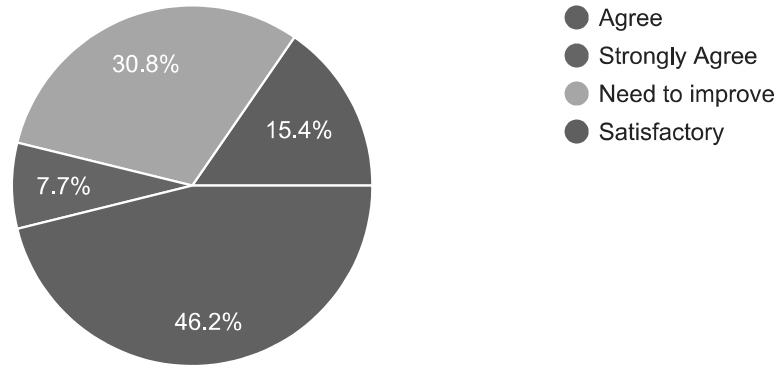
Please give critical review to improve the existing system based on shared information

8 responses

More Skill Enhancement Program need to be implimented with the routine curriculm.

Students and staff attitute towrds OBE, more focus on research outcomes

NIL

There is always scope of improvement. The approaches being used to create the resources, train the faculty and students need to be relooked again to improve the lacuna if any.

More FDPs and SDPs must be conducted to fill the industry academia gaps.

More industry interaction is required

Adoption of Innovative learning methods to be improved

The ICT tools which are mentioned are not really latest, these things exist since almost 10-15 years. Try to incorporate experiential learning, by using the CAD tools in the class, or

Google Forms