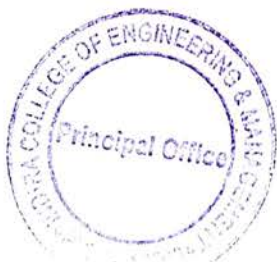## Stakeholder Feedback Report about Curriculum (2021-22)

The Indira College of Engineering and Management has its stakeholder's feedback system in which it receives feedback from various stakeholders namely, Students, Teachers, Alumni and Employer.

This feedback plays a vital role in the design and development of the curriculum and its implementation for institutional development.

Objectives:

· To upgrade the teachers in order to improve delivery and /or content of the curriculum.

· To improve the overall quality of the institute as par the stakeholder's expectations.

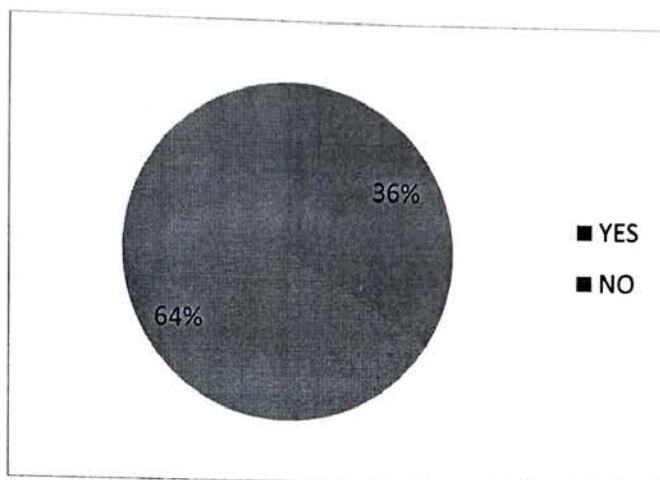· To provide students with the opportunity to comment on the quality of their learning experiences.

INDIRA COLLEGE OF ENGINEERING AND MANAGEMENT

Parandwadi, Pune – 410506, Ph. 02114 661500, www.indiraicem.ac.in

Feedback Analysis Report related to Curriculum for A.Y. 2021-22

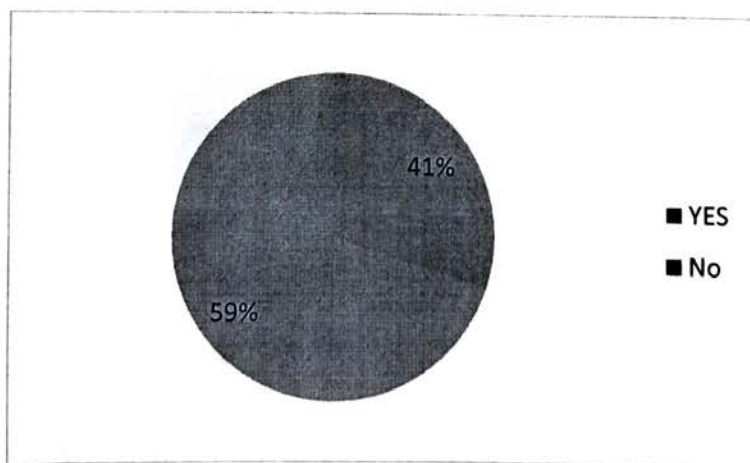## Students Feedback Analysis Report about Curriculum (A.Y. 2021-22)

A1. Addition of new contents required in the existing Curriculum?
: 64 % students are saying that there is no any new contents required in the existing curriculum.

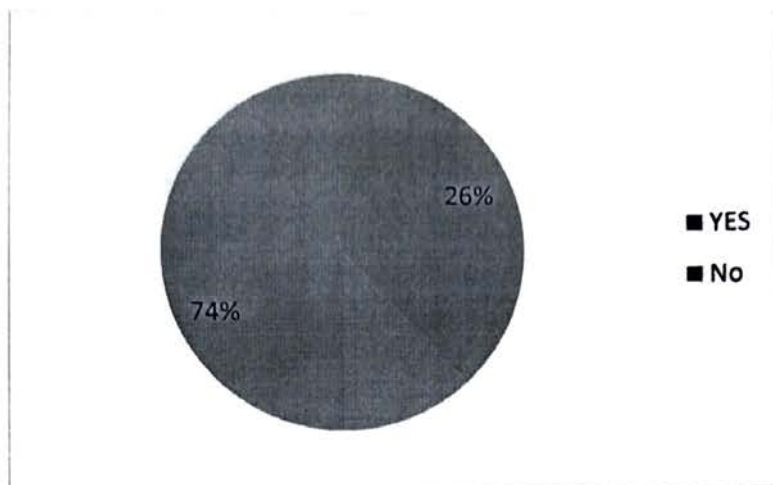A2 . Deletion of sub portion required from the existing syllabus?

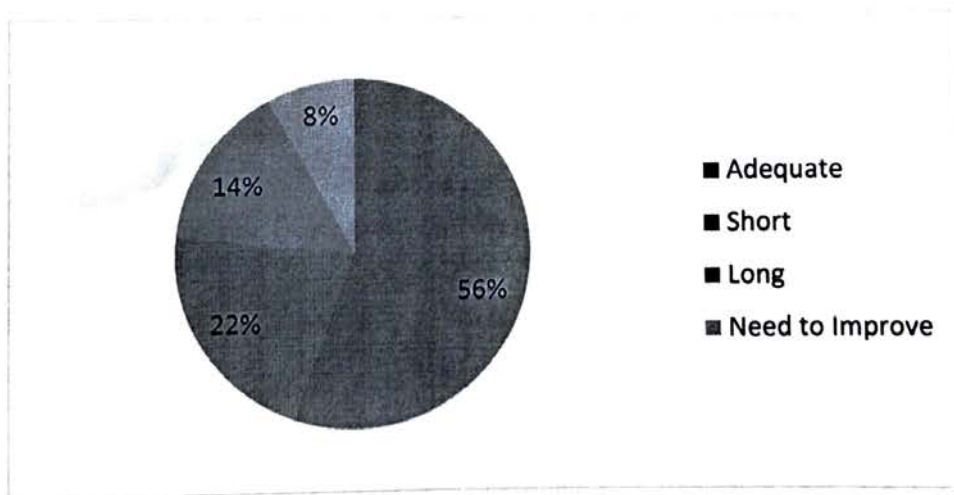: 70% students are saying that there is no requirement of deletion of portion in the curriculum.

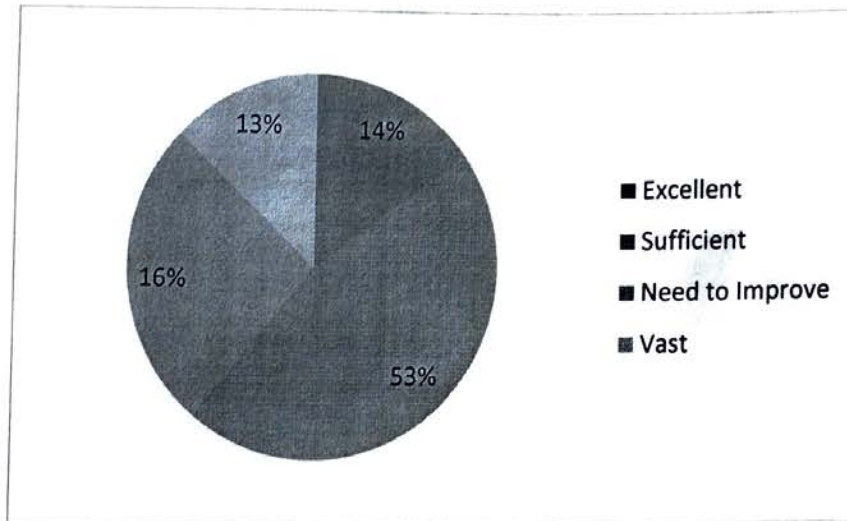A3. Addition of New course in programme?

: 62 % students are saying that there is requirement of addition of new course in the Programme.

A4. Time required for completion of curriculum: 56% students are saying that time required for completion of syllabus is adequate.

A5. Overall opinion about content of curriculum. 53%students are saying that the curriculum is Sufficient.
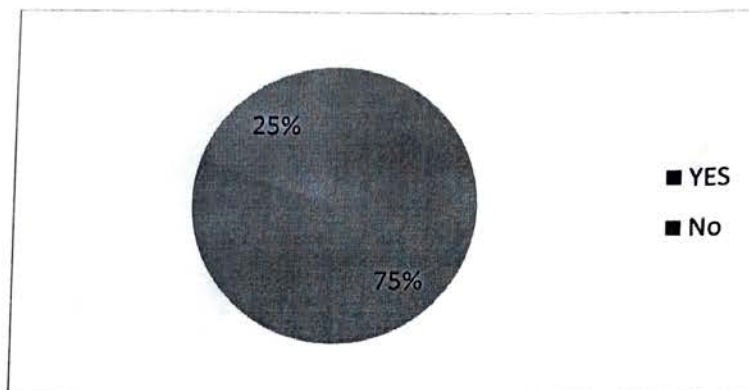

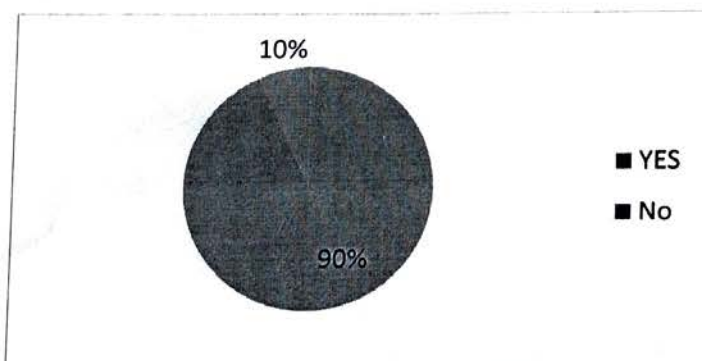Prepared by,
Meenakshi Patil

Dr. Sunil Ingole
Principal, ICEM

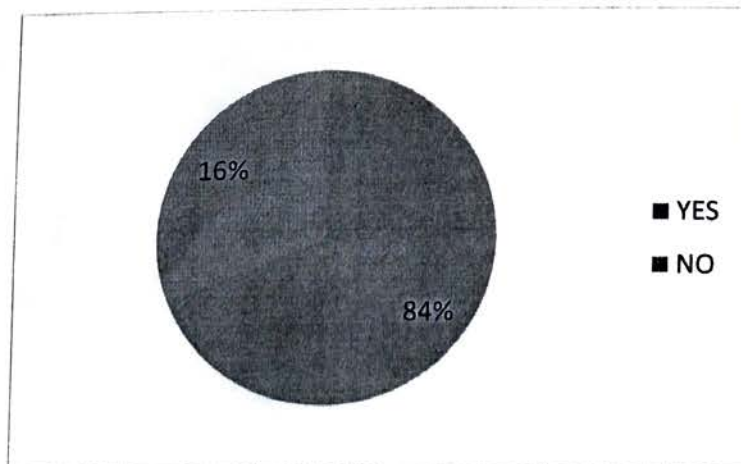<u>Faculty Feedback Analysis Report about Curriculum (A.Y. 2021-22)</u>

1. Whether Syllabus offers Various Research Possibilities?: 75% faculties aggress that the curriculum offer research possibilities.
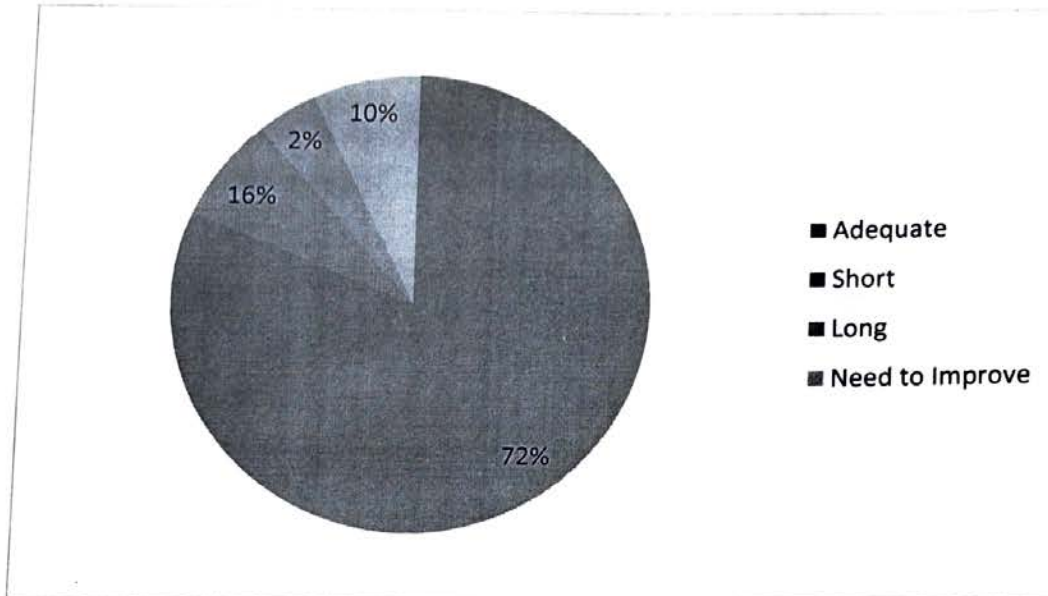

2. The Content of Course is reasonable?: 90 % faculties are finding the content of the curriculum reasonalble.
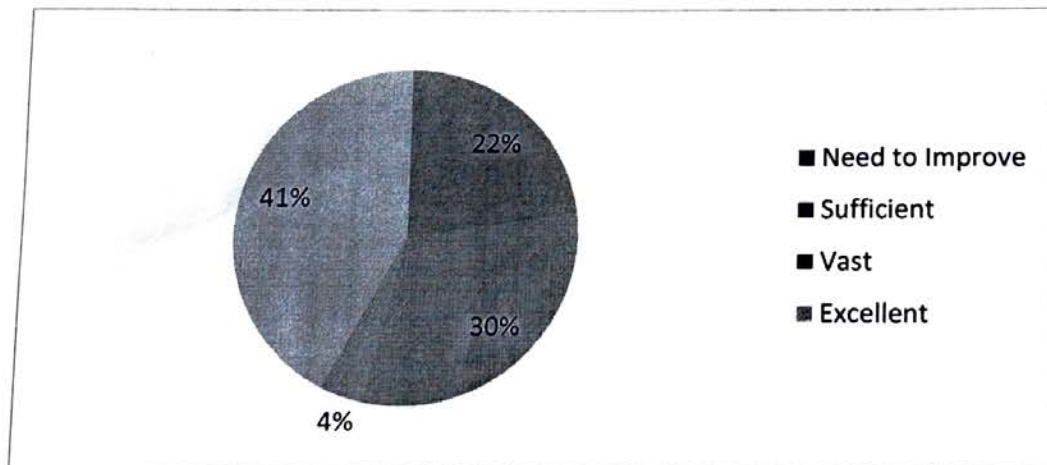

3. Whether Syllabus bridge the gap between Industry and Academia.?
16% faculties are saying that there is a gap between industry and academia.

4. Time required for completion of curriculum   : Most of faculties i.e. 72 % agrees that time to complete the curriculum is adequate and 10 % are saying that it need to be improved or short.

10%
2%
16%
72%

- Adequate
- Short
- Long
- Need to Improve

5. Overall opinion about content of syllabus.

22%
41%
30%
4%

- Need to Improve
- Sufficient
- Vast
- Excellent

Prepared by,
Meenakshi Patil

Dr. Sunil Ingole
Principal, ICEM

Principal
Shree Chanakya Education Society's
Indira College of Engineering & Management
Parandwadi, Pune.

Alumni Feedback Analysis Report about Curriculum (A.Y. 2021-22)

1. Whether the Curriculum satisfied the current Industry skill set?: 73% alumni are saying that the existing curriculum satisfies the industry skill sets.

27%

73%

■ YES

■ NO

2. Whether Curriculum includes the advanced technological and Multidisciplinary concepts.39 % alumni are saying that the curriculum does not include advanced technology and Need to be industry specific.

39%

61%

■ YES

■ NO

3. The content of the syllabus have developed the sustained interest.

4. Is there any requirement of addition in the curriculum to bridge the gap between industry?:

78 % alumni agrees that there is need to bridge the gap between curriculum and industry.
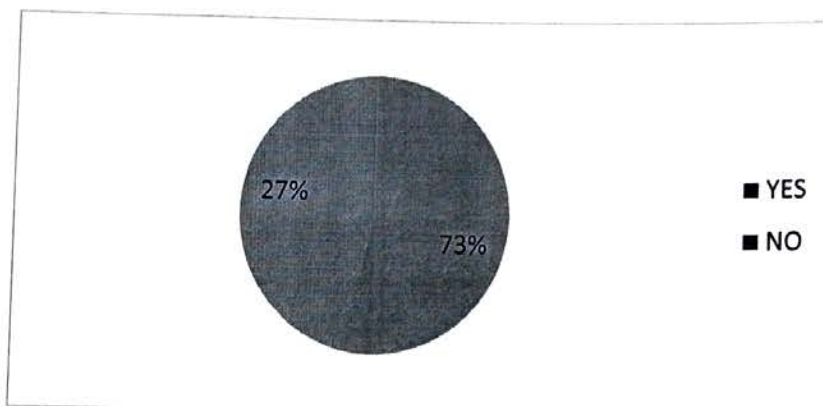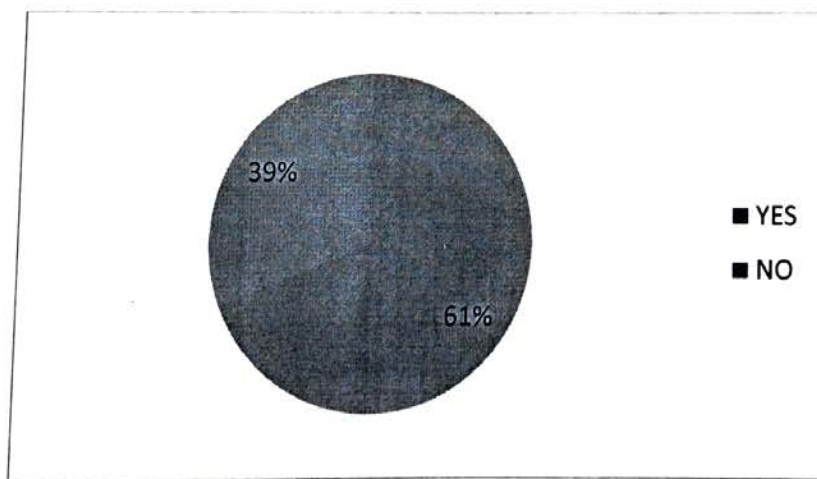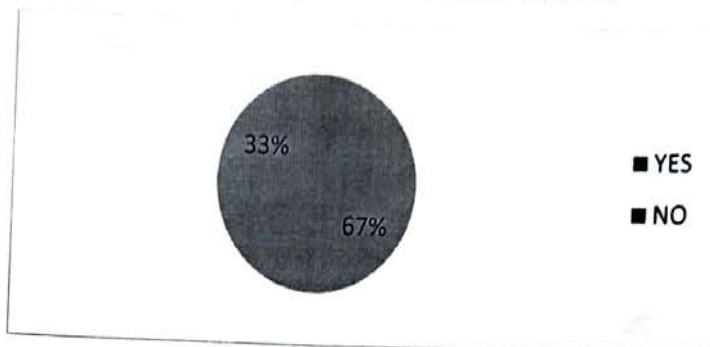

5. Overall opinion about content of syllabus.

Prepared by,

Meenakshi Patil

Dr. Sunil Ingole

Principal, ICEM

Principal

Shree Chanakya Education Society's

Indira College of Engineering & Management

Parandwadi, Pune.

Feedback Report @ SPPU Curriculum (A.Y. 2021-22)
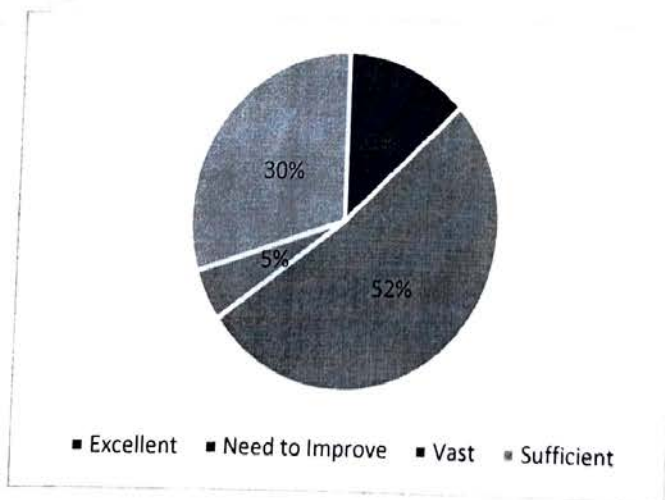
Feedback is collected from all the stakeholders of Computer Department, it is analyzed and following recommendation are received.

1. The latest technology related courses should be included in the syllabus i.e. Devops, Business Intelligence, Full stack web development, App development. The overall academic performance is good and Labs should be upgraded in correspondence to new technology requirements. Parking space for bicycles should be added.

Overall ambience of institute is good.

2. Overall academic performance is very good and ambience of the institute is very pleasant.

3. Content of syllabus need to improve as per industry requirement.

Prepared By,

Meenakshi Patil

HOD Computer

Principal

Shree Chanakya Education Society's
Indira College of Engineering & Management
Parandwadi, Pune.

Feedback Report @ SPPU Curriculum (A.Y. 2021-22)

Feedback is collected from all the stakeholders of CIVIL Engineering Department, it is analyzed and following recommendation are received.

1. The time required to complete the syllabus is very less.

2. Due to covid the time required to complete the syllabus is less.

3. Industry exposure to be given to students by arranging industry visits

Prepared By,

Meenakshi Patil

HOD CIVIL

Ref. No: ICEM/   Date: 16/06/2022

Feedback Report @ SPPU Curriculum (A.Y. 2021-22)

Feedback is collected from all the stakeholders of Mechanical Engineering Department, it is analyzed and following recommendation are received.

1. Time required to complete the syllabus is short and overall ambience of institute is good.

2. Simulation related courses to be included in the curriculum. Syllabus is vast.

3. Curriculum need to be improved as per industry need.

Prepared By,

Meenakshi Patil

Head of Department
Indira College of Engineering and Management

HOD Mechanical