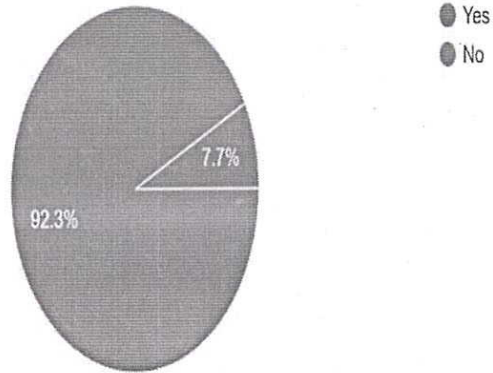## Feedback analysis on Curriculum by students (2020-21)
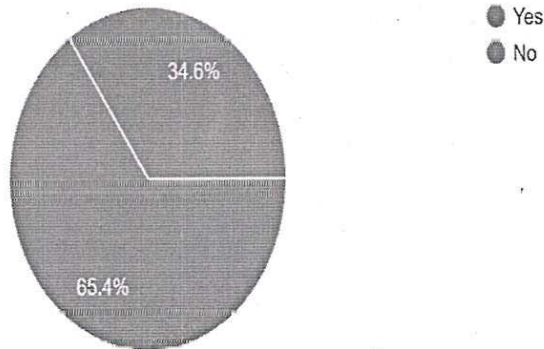
Is it worth to start honors certification course in Mechanical Engineering Department?

26 responses

- Yes
- No

7.7%

92.3%

Are the curriculum and syllabus content appropriate for placement / higher education?

26 responses

- Yes
- No

34.6%

65.4%

DIRECTOR,
D. K. T. E. Society's
Textile & Engineering Institute,
Ichalkaranji.
An Autonomous Institute.

Are offered open electives reverent to your program?

26 responses

- Yes
- No

7.7%

92.3%

Which of the following programming course can be added in the curriculum?

26 responses

- Ready Engineer(RE)
- Python
- Java
- Industry requirements
- Machine Learning and AI, Programmi...
- c and c++ that
- As a placement part please add aptitu...
- C++ course must be made compulsor...

1/2 ▼

30.8%

23.1%

19.2%

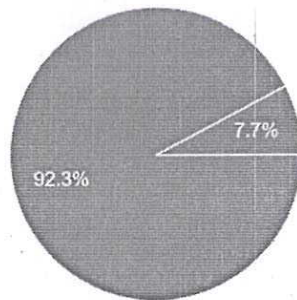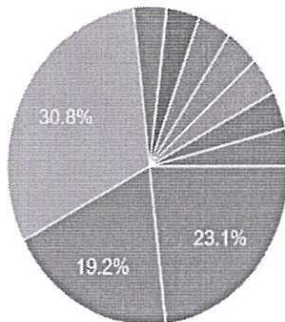| Full Name of the student	PRN No.	Is it worth to start honors certification course in Mechanical Engineering Department?	Are the curriculum and syllabus content appropriate for placement / higher education?	Are offered open electives reverent to your program?	Which of the following programming course can be added in the curriculum?
Omraj Shashikant Patil	19UME323	Yes	Yes	Yes	Ready Engineer (RE)
Nishant Nagorao Mukta	18UME079	Yes	Yes	Yes	Python
Abhinay Gajendra Jadhav	19UME310	Yes	Yes	Yes	Ready Engineer (RE)
Shubham Hanumantrao Nagargoje	16UME121 30XX	Yes	No	No	Industry requirements
Kirit Kishor Katke	18UME049	Yes	Yes	Yes	Machine Learning and AI, Programming Languages
Bhushan Manikchand Patil	18UME090	Yes	No	Yes	Java
ANIKET BASGONDA AURGOLE	18UME003	Yes	No	Yes	Ready Engineer (RE)
Omkar Surendra Patil	18UME092	Yes	No	Yes	Ready Engineer (RE)
Akash Pandurang Bhasme	18UME010	Yes	Yes	Yes	Java
Vaishnavi Rahul Kulkarni	18UME058	Yes	No	Yes	Java
pratik bhalchandra khajure	18UME052	No	No	Yes	c and c++ that
Rushikesh Gajanan Ghume	18UME036	Yes	Yes	Yes	Java
Mayuresh Mahabaleshwarkar	18UME069	Yes	Yes	Yes	Python
Shreyas Siddhappa Mudhol	18UME077	Yes	Yes	Yes	Java
Harish Gajanan Ukirde	18UME117	Yes	Yes	Yes	Java
Saurabh Sudhir Adarshe	19UME301	Yes	Yes	Yes	Java

Rajvardhan Hindurao Kumbhar	18UME061	No	No	No	As a placement part please add aptitude and One basic programming Java with many solved examples
Aishwarya Vrushabh Chougule	18UME023	Yes	Yes	Yes	Ready Engineer (RE)
Pratik Prakash Alase	18UME001	Yes	Yes	Yes	Java
Nikhil Nishant Hulle	18UME037	Yes	Yes	Yes	Python
Harshvardhan Hindurao Kumbhar	18UME060	Yes	Yes	Yes	C++ course must be made compulsory to all second year or third students
Sourabh Dilip Bhore	18UME011	Yes	Yes	Yes	Python
Apurva Bahubali Kabadage	18UME042	Yes	Yes	Yes	Python
Neel Jeetendra Shah	18UME111	Yes	No	Yes	Electric vehicles/Renewable energy
Shubham Bagal	18UME006	Yes	No	Yes	Automation IOT and software of Automation
Rutik Sawant	19UME326	Yes	Yes	Yes	Ready Engineer (RE)
Manasi prakash mali	18UME071	No	Yes	Yes	Ready Engineer (RE)

Feedback analysis on curriculum given by students: -

As a part of academic quality monitoring and to understand curriculum / academic requirements, the department has got regular practice to understand feedback on curriculum by students, following outcomes are recorded,

1. 92.3% students are agreed to start honours certification course in Mechanical Department.

2. 65.4% students are agreed that curriculum and syllabus content appropriate for placement /higher education which helps them to develop their carrier.

3. 92.3 % students are agreed that offered open elective are relevant to program.

4. Different options were recorded for programming course to be add in curriculum. Most of the students 30.8% are with Java, 23.1% are with RE, 19.2% are with Python.