

# Ramniranjan Jhunjhunwala College, (Autonomous) Ghatkopar (W)

We appreciate your valuable time for filling this feedback.

Email \*

mithileshshinde201@gmail.com

Academic Year (academic year for which feedback is given) \*

2018-19

2019-20

2020-21

Feedback for program/Degree Name(e.g. B.Sc./M.Sc. Physics) \*

Bsc Physics

Class (class for which feedback is given.) \*

- FYBSc
- SYBSc
- TYBSc
- MSc I
- MSc II

Feedback on curriculum(Physics) by student

Do you think the current curriculum was/is relevant to the need of industry? \*

- Strongly agree
- agree
- Don't know
- Disagree

According to you, was/is the curriculum relevant to the needs of society? \*

- Yes
- No
- Maybe
- neutral

Do you think the curriculum enhanced your skill? \*

- Yes
- No
- Maybe
- Neutral

Do you feel that curriculum updated your knowledge? \*

- Yes
- No
- Maybe
- Neutral

According to you, is the current curriculum concise? \*

- Yes
- No
- Maybe
- Neutral

Would you like to do any add-on course or skill enhancement course? If yes, specify. \*

No

Any other suggestions?

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# Ramniranjan Jhunjhunwala College, (Autonomous) Ghatkopar (W)

We appreciate your valuable time for filling this feedback

Email \*

deepak.more@somaiya.edu

Academic Year (academic year for which feedback is given) \*

2018-2019

2019-2020

2020-2021

Feedback is given for the program \*

B.Sc. Physics

M.Sc. Physics

Class (class for which feedback is given) \*

- FYBSc
- SYBSc
- TYBSc
- MSc

Stakeholder \*

- Current batch student
- Alumni
- Peer ( Teachers)
- Industry person (Employer)

Feedback on Curriculum (PHYSICS) by Peer (Teacher)

Name of Teacher \*

Deepak More

Designation \*

Associate Professor

Name of College \*

K. J. Somaiya College of Science and Commerce

Department \*

Physics

Contact number \*

09869526596

### Feedback on Curriculum (PHYSICS) by Peer (Teacher)

Do you think the current curriculum was/is relevant to the needs of the industry? \*

- Strongly agree
- Agree
- Don't know
- Disagree

According to you, was/is the curriculum relevant to the needs of the Society? \*

- Yes
- No
- Maybe
- Neutral

Do you think that the curriculum shall enhance student's skills? \*

- Yes
- No
- Maybe
- Neutral

Do you feel that the curriculum is up to date with current job requirements? \*

- Yes
- No
- Maybe
- Neutral



According to you is the current curriculum concise? \*

- Yes
- No
- Maybe
- Neutral

Would you like to do any add-on course or skill enhancement course? If yes, Specify. \*

No.

Suggestions (if any)

Computational physics is most demanding and versatile subject. It will be better if these students are backed by deeper knowledge of any promising programming language. It can be added as add-on or elective course prior they take up this course.

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# Ramniranjan Jhunjhunwala College, (Autonomous) Ghatkopar (W)

We appreciate your valuable time for filling this feedback.

Email \*

vinay.hasabnis@hotmail.com

Academic Year (academic year for which feedback is given.) \*

2018-2019

2019-2020

2020 -2021

Feedback for Program/Degree Name (e.g. B.Sc./ MSc Physics) \*

B. Sc.

Class (class for which feedback is given.) \*

FYBSc

SYBSc

TYBSc

MSc I

MSc II

Stakeholder \*

Industry person (Employer) ▼

Feedback on Curriculum (Physics) by Industry Person

Name of Industry Person \*

Dr. Vinay Hasabnis

Designation \*

Consultant

Name of Organization \*

Savitra Solutions

Contact No. \*

+91 8108322279

### Feedback on Curriculum (Physics) by Industry Person

Do you think that the current curriculum was/is relevant to the needs of industry? \*

- Strongly agree
- Agree
- Don't know
- Disagree

According to you, was/is the curriculum relevant to the needs of Society? \*

- Yes
- No
- Maybe
- Neutral

Do you think that the curriculum shall enhance student's skills? \*

- Yes
- No
- Maybe
- Neutral

Do you feel that the curriculum is up to date with Industry requirements? \*

- Yes
- No
- Maybe
- Neutral

According to you, is the current curriculum concise? \*

- Yes
- No
- Maybe
- Neutral

Would you like to suggest any add-on course or skill enhancement course? If yes, Specify \*

Yes. At least Two Months of Internship in Industry.

Any Other Suggestions \*

Setting up of Industry-Academic Co-ordination Cell

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# Ramniranjan Jhunjhunwala College, (Autonomous) Ghatkopar (W)

We appreciate your valuable time for filling this feedback

Email \*

thakurayenisha@gmail.com

Academic Year (academic year for which feedback is given) \*

2018-2019

2019-2020

2020-2021

Feedback is given for the program \*

B.Sc. Physics

M.Sc. Physics

Feedback on Curriculum by Alumni

Name: \*

Nisha Thakuraye

Year of passing \*

2020

Contact number \*

8976640711

### Feedback on Curriculum (Physics) by Alumni

Do you think the curriculum was/is relevant to the needs of the industry? \*

- Strongly agree
- Agree
- Don't know
- Disagree

According to you, was/is the curriculum relevant to the needs of the Society? \*

- Yes
- No
- Maybe
- Neutral



Do you think that the curriculum enhanced your skills? \*

- Yes
- No
- Maybe
- Neutral

Do you think that the curriculum updated your knowledge? \*

- Yes
- No
- Maybe
- Neutral

According to you is the current curriculum concise? \*

- Yes
- No
- Maybe
- Neutral

Would you like to do any add-on course or skill enhancement course? If yes, Specify. \*

More programming language is needed

Suggestions (if any)

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