



# PRESIDENCY UNIVERSITY

Private University Estd. in Karnataka State by Act No. 41 of 2013

## SCHOOL OF ENGINEERING

### Department of Physics

Ref. No: PU/SOE/PHY/ATR/BOS-03/2019-20

Date: 17<sup>th</sup> Jan 2020

#### Action taken Report on Curriculum Feedback

#### Report on Student Feedback Analyzed and Action Taken: 2019-2020

#### SOE-PHYSICS

SI No.	Feedback	Action Taken
1	Include Physics concepts that are aligned with computer science and related branches	Suggestion is considered and related concepts are introduced in the revised syllabus.
2	Some units can be replaced and some applicable concepts/areas can be added.	The unit is replaced and included.
3	Few Concepts can be taught in terms of experiential learning	To experience the concepts activity sessions are conducted and student will do hand on experiment on the different concepts.
4	More visibility should be given to the students on open electives floated by basic science department	Has conveyed to the Engineering Heads to canvas about the electives floated by science departments
5	It is good if few concepts are taught with more depth.	Will be incorporated in our lecturing sessions
6	More prescribed books for references must be included.	Suggestion is considered and will be included in the next AY
7	My advice is to reduce the no. of units/merge the relevant units and make as modules.	Suggestion is considered and module system is made by merging two or more units.
8	Discuss the concepts in more depth, increase problem solving content	Suggestion is considered and problem solving content is included.
9	Application oriented/industry based syllabus to be included	The revised syllabus is more of application oriented

Pursuant to feedback received from stakeholders, new courses have been added to curriculum as shown in Annexure I and revised courses are shown in Annexure II



City Office: University House, 8/1, King Street, Richmond Town, Bengaluru 560025

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# PRESIDENCY UNIVERSITY

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## Annexure 1 List of new courses

Sl. No.	Subject	Subject Code	Credit
1	Engineering Physics	PHY 101	4
2	Engineering Physics Lab	PHY 151	1

## Annexure II List of revised courses

Sl. No.	Subject	Subject Code	Credit
1	Engineering Physics	PHY 101	4
2	Engineering Physics Lab	PHY 151	1



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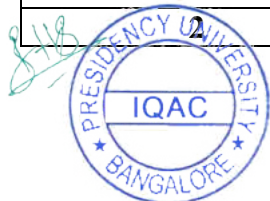
##### Feedback from Faculty members and action taken report

Sl. No.	Feedback Received	Action Taken
1	Introduce more field based activities and practical sessions as part of courses	Separate slots have been assigned for active learning classes on Saturday to accommodate field based activities and practical sessions to link theory with lab
2	Need to allot more teaching/tutorial hours for design based courses/numerical based courses	The course contents are planned according to the lecture and tutorial hours available. However, there might have been a need felt to engage more tutorial hours only for slow learners. Remedial classes are being arranged for slow learners after regular working hours.

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## Annexure II List of revised courses

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**SCHOOL OF ENGINEERING  
Department of Physics**

Ref. No: PU/SOE/PHY/ATR/BOS-03/2019-20

Date: 17<sup>th</sup> Jan 2020

**Action taken Report on Curriculum Feedback**

**Feedback/Suggestions from Employer and action taken report**

Sl. No.	Feedback/Suggestions	Action Taken
1	Incorporate research in the Program	Students are exposed to modern machinery like CNC and CMM for inculcating research attitude. Carrying out Project work involving good research is encouraged
2	Soft skills have to be included to crack exams and interviews	Training on soft skills is being carried out for improving their communication skills and problem solving skills
3	Courses involving numerical need to include more number of problems	Tutorial classes are being engaged for such courses. Remedial classes are also conducted for slow learners.

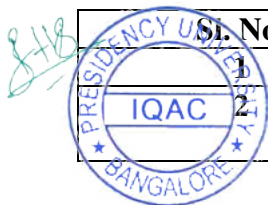
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**Annexure 1 List of new courses**

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Department of Physics**

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Date: 17<sup>th</sup> Jan 2020

**Action taken Report on Curriculum Feedback**

**Feedback/Suggestions from Alumni Members and action taken report**

Sl. No.	Feedback/Suggestions	Action Taken
1	Need to incorporate courses which involve documentation activities	Career skills and other related training programs are being offered in the curriculum.
2	Need to offer skill based courses and entrepreneurial related courses that help in getting jobs	2 Open electives involving management courses are being offered
3	Labs must be related to state of the art technology	Labs are well equipped with modern technologies; CNC machine is also made available in the Lab

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