

# Lokmanya Tilak Jankalyan Shikshan Sanstha's PRIYADARSHINI COLLEGE OF ENGINEERING

(Recognised by A.I.C.T.E., New Delhi & Govt. of Maharashtra, Affiliated to R.T.M.Nagpur University)
Near CRPF Campus, Hingna Road, Nagpur-440 019, Maharashtra (India)
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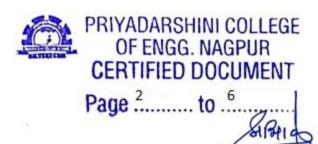
#### 1.4.2: Feedback process of the Institution may be classified as follows:

#### **Options:**

A: Feedback collected, analyzed and action taken and feedback available on website

#### **Action Taken**

## **Stake Holders Suggestions and Action Taken**



#### Students Suggestions and Action Taken on Curriculum

Sr.No.	Suggestions Given By Students	Action Taken	
1	Study of Civil Software should be included in our Curriculum	Certificate courses like STAAD-PRO and Auto-Cad were conducted for the students. Students are made aware of latest technology	
		through guest lecture also.	
2	English speaking and learning courses should be provided	Skill Enhancement courses like workshops and Hands on training are organized on regular basis.	
3	Practicals should be more interactive	To make Theory and practicals more interactive NPTEL videos and virtual labs were used.	
4	Need upgradation in Theory and Practicals.	Updation of topics will be conveyed to university through letters next year.	

# Alumni suggestions and Action Taken on Curriculum

Sr.No.	Suggestions given by Alumni	Action Taken
1	Practical based policy should be	Extra practicals were planned as per time
	implemented	availability.
2	Include more software classes.	Already done and executed.
3	Should Add Some Extra activities for CRT	Skill Enhancement courses like workshops and
	Training in the course.	Hands on training are organized on regular basis.

## Employer suggestion and Action Taken on Curriculum

Sr. No.	Suggestions Given By Industry Person	Action Taken
1	Knowledge of Revit, AutoCAD, & BIM can really be useful	Certificate courses on Auto-Cad and STAAD-PRO were organized for the students.  Department will be planning to take Certificate Course on Revit and BIM in next session.
2	Our graduates should be technically sound enough to start as a consultant	Students were encouraged and motivated to go for Internship.

#### Teacher's suggestion and Action Taken on Curriculum

Sr. No.	Suggestions by Teachers	Action Taken
1	Upgradation of subject and advanced topics should include in syllabus	Curriculum gap were bridged by conducting Guest Lectures by Expert Person.
2	Reference material need to be upgrade	All individual teachers add books to the list of reference book corresponding to their subject.
3	There must be time to time updation in curriculum as per the need of industry.	Updation of topics will be conveyed to university through letters next year.
4	Introduction of software in the syllabus may be included.	Updation of topics will be conveyed to university through letters next year.



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Date: 19-10-2020

To, The Registrar, RTMNU, Nagpur.

Subject: Updation of syllabus in Civil Engineering Stream.

Respected Sir/Madam,

With reference to above subject, Priyadarshini College of Engineering has organized the meeting on 03-10-2020 in which industrialist, academicians and faculty of civil engineering from PCE were present. After detail discussion about curriculum and looking into the fast changing scenario we all together felt necessary to incorporate following topics in the syllabus. So that students of our university will be competent enough after their graduation.

We also request you sir to please keep it in the forthcoming BOS meeting.

Sr. No.	Core Area	Subject	Topics
1	Environmental Engineering. And Water Resources	Fluid Mechanics	Fundamentals and Applications of CFD in Civil Engineering
2	General Engineering	Construction Management and Law	Potential of Construction Sector in Achieving Sustainable Development Goals
3	Structural Engineering	Reinforced Cement Concrete	Pre-Engineered Building

Thank you in Anticipation

Dr. S A Dhale Head of the Department Civil Engg. PCE, Nagpur.

Copy submitted to: -Chairman BOS Civil Engg.

of rule.