



VISHWAKARMA INSTITUTE OF TECHNOLOGY – PUNE
(An autonomous Institute affiliated to Savitribai Phule Pune University) 666, Upper
Indiranagar, Bibwewadi, Pune – 411 037

Feedback System for Curriculum Development **for the AY 2025-26**

- I. Stack Holders Feedback Collection**
- II. Feedback Analysis**
- III. Action taken Report**
- IV. Communication to BOS**
- V. Hosted on the Institutional Website**



Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.



VISHWAKARMA INSTITUTE OF TECHNOLOGY – PUNE
(An autonomous Institute affiliated to Savitribai Phule Pune University) 666, Upper
Indiranagar, Bibwewadi, Pune – 411 037

I. Stack Holders Feedback collection for the AY 2025-26

- 1. Stack holders feedback collected: -Sample Teachers Feedback**
- 2. Stack holders feedback collected: -Sample Employers Feedback**
- 3. Stack holders feedback collected: -Sample Alumni Feedback**
- 4. Stack holders feedback collected: -Sample Parents Feedback**
- 5. Stack holders feedback collected: -Sample Students Feedback**



Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.

Title: Stake Holders Feedback on Curriculum

FF No. 750

**Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology, Pune 37
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)**

**Faculty/ Parents/ Employer/ Alumni/ Students Feedback on
Curriculum and Structure Design / Review**

Department: Computer Engineering AY: 2025-26
Kindly rate on the scale of 1 to 10. Consider 10 excellent and 1 poor.

Q. No	Question	Rating On 1-10 scale	Remarks
1	Bridge the gap between industry requirements and academia.	10	
2	Potential for Employability.	9	
3	Curriculum covers the latest state of art topics.	10	
4	Reference material and books available.	10	
5	Blended learning and futuristic pedagogy.	9	
6	Evaluation methods for providing proper assessment.	10	
7	Hands-on component in the Curriculum is satisfactory.	10	
8	Covers of socially relevant issues.	10	
9	Curriculum gives inputs to students for business acumen and ethical practices.	10	
10	Knowledge gain through project-based learning / project centric learning.	10	

Comments (If Any): _____

Name: Dr. A. A. Agarwal

Organization: VIT, Pune

Sign: Pe

Date: 13.05.2026

(Note: Feedback is to be taken at the end of every Academic Year from all stake holders)




Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.

Title: Stake Holders Feedback on Curriculum

FF No. 750

Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology, Pune 37
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Faculty/ Parents/ Employer/ Alumni/ Students Feedback on
Curriculum and Structure Design / Review

Department: Computer Engineering

AY: 2025-26

Kindly rate on the scale of 1 to 10. Consider 10 excellent and 1 poor.

Q. No	Question	Rating On 1-10 scale	Remarks
1	Bridge the gap between industry requirements and academia.	9	
2	Potential for Employability.	9	
3	Curriculum covers the latest state of art topics.	9	
4	Reference material and books available.	8	
5	Blended learning and futuristic pedagogy.	9	
6	Evaluation methods for providing proper assessment.	10	
7	Hands-on component in the Curriculum is satisfactory.	10	
8	Covers of socially relevant issues.	8	
9	Curriculum gives inputs to students for business acumen and ethical practices.	8	
10	Knowledge gain through project-based learning / project centric learning.	10	

Comments (If Any): _____

Name: Dr. Ganesh BhutkarOrganization: VIT, PuneSign: [Signature]Date: 11/05/2026

(Note: Feedback is to be taken at the end of every Academic Year from all stake holders)



[Signature]
Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.

Title: Stake Holders Feedback on Curriculum**FF No. 750**

**Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology, Pune 37
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)**

**Faculty/ Parents/ Employer/ Alumni/ Students Feedback on
Curriculum and Structure Design / Review**

Department: Computer Engineering

AY: 2022-23

Kindly rate on the scale of 1 to 10. Consider 10 excellent and 1 poor.

Q. No	Question	Rating On 1-10 scale	Remarks
1	Bridge the gap between industry requirements and academia.	9	Good project ideas
2	Potential for Employability.	9	
3	Curriculum covers the latest state of art topics.	9	
4	Reference material and books available.	9	
5	Blended learning and futuristic pedagogy.	9	
6	Evaluation methods for providing proper assessment.	10	
7	Hands-on component in the Curriculum is satisfactory.	9	
8	Covers of socially relevant issues.	9	
9	Curriculum gives inputs to students for business acumen and ethical practices.	9	
10	Knowledge gain through project-based learning / project centric learning.	10	

Comments (If Any): _____

Name: Priyanka S. SalunkeOrganization: McAfeeSign: SalunkeDate: 23-05-2026

(Note: Feedback is to be taken at the end of every Academic Year from all stake holders)




Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.

Title: Stake Holders Feedback on Curriculum

FF No. 750

**Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology, Pune 37
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)**

Faculty/ Parents/ **Employer**/ Alumni/ Students Feedback on
Curriculum and Structure Design / Review

Department: Computer Engineering

AY: 2025-26

Kindly rate on the scale of 1 to 10. Consider 10 excellent and 1 poor.

Q. No.	Question	Rating On 1-10 scale	Remarks
1	Bridge the gap between industry requirements and academia.	10	
2	Potential for Employ-ability.	10	
3	Curriculum covers the latest state of art topics.	10	
4	Reference material and books available.	10	
5	Blended learning and futuristic pedagogy.	9	
6	Evaluation methods for providing proper assessment.	9	
7	Hands-on component in the Curriculum is satisfactory.	10	
8	Covers of socially relevant issues.	9	
9	Curriculum gives inputs to students for business acumen and ethical practices.	10	
10	Knowledge gain through project-based learning / project centric learning.	10	

Comments (If Any): GoodName: Mr. NADAN MUKKAWAROrganization: WillsootSign: [Signature]Date: 23/05/2026

(Note: Feedback is to be taken at the end of every Academic Year from all stake holders)



[Signature]
Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.

Amol B.

Vishwakarma Institute of Technology

Issue 01 : Rev No. 00 : Dt. 01/08/22

Title: Stake Holders Feedback on Curriculum

FF No. 750

**Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology, Pune 37
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)**

Faculty/ Parents/ Employer/ **Alumni**/ Students Feedback on
Curriculum and Structure Design / Review

Department: Computer Engineering

AY: 2025-26

Kindly rate on the scale of 1 to 10. Consider 10 excellent and 1 poor.

Q. No.	Question	Rating On 1-10 scale	Remarks
1	Bridge the gap between industry requirements and academia.	8	
2	Potential for Employ-ability.	8	
3	Curriculum covers the latest state of art topics.	9	
4	Reference material and books available.	10	
5	Blended learning and futuristic pedagogy.	8	
6	Evaluation methods for providing proper assessment.	9	
7	Hands-on component in the Curriculum is satisfactory.	8	
8	Covers of socially relevant issues.	9	
9	Curriculum gives inputs to students for business acumen and ethical practices.	10	
10	Knowledge gain through project-based learning / project centric learning.	10	

Comments (If Any): Can add more Industry relevant Subjects.

Name: Jay Pawar

Organization: Amdocs

Sign: [Signature]

Date: 23/05/26

(Note: Feedback is to be taken at the end of every Academic Year from all stake holders)



[Signature]
Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.

Title: Stake Holders Feedback on Curriculum**FF No. 750**

**Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology, Pune 37
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)**

**Faculty/ Parents/ Employer/ Alumni/ Students Feedback on
Curriculum and Structure Design / Review**

Department: Computer Engineering

AY: 2025-26

Kindly rate on the scale of 1 to 10. Consider 10 excellent and 1 poor.

Q. No.	Question	Rating On 1-10 scale	Remarks
1	Bridge the gap between industry requirements and academia.	10	-
2	Potential for Employ-ability.	10	
3	Curriculum covers the latest state of art topics.	10	
4	Reference material and books available.	10	
5	Blended learning and futuristic pedagogy.	9	
6	Evaluation methods for providing proper assessment.	10	
7	Hands-on component in the Curriculum is satisfactory.	10	
8	Covers of socially relevant issues.	9	
9	Curriculum gives inputs to students for business acumen and ethical practices.	10	
10	Knowledge gain through project-based learning / project centric learning.	9	

Comments (If Any): Curriculum is Industry orientedName: Rushikesh TaskarOrganization: AvayaSign: [Signature]Date: 23/05/2026

(Note: Feedback is to be taken at the end of every Academic Year from all stake holders)



[Signature]
Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.

Title: Stake Holders Feedback on Curriculum

FF No. 750

**Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology, Pune 37
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)**

Faculty/ ~~Parents~~ Employer/ Alumni/ Students Feedback on
Curriculum and Structure Design / Review

Department: Computer

AY: 2025-26

Kindly rate on the scale of 1 to 10. Consider 10 excellent and 1 poor.

Q. No.	Question	Rating On 1-10 scale	Remarks
1	Bridge the gap between industry requirements and academia.	9	
2	Potential for Employability.	10	
3	Curriculum covers the latest state of art topics.	9	
4	Reference material and books available.	10	
5	Blended learning and futuristic pedagogy.	9	
6	Evaluation methods for providing proper assessment.	10	
7	Hands-on component in the Curriculum is satisfactory.	10	
8	Covers of socially relevant issues.	9	
9	Curriculum gives inputs to students for business acumen and ethical practices.	10	
10	Knowledge gain through project-based learning / project centric learning.	9	

Comments (If Any): _____

Name: Abhijit Ashok Pasarkar parent of Vedant Pasarkar

Organization: _____

Sign: A. PasarkarDate: 12/05/26

(Note: Feedback is to be taken at the end of every Academic Year from all stake holders)




 Head, Department of Computer Engineering
 Vishwakarma Institute of Technology,
 Pune-411037.

Title: Stake Holders Feedback on Curriculum

FF No. 750

Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology, Pune 37
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Faculty/ Parents/ Employer/ Alumni/ ~~Students~~ Feedback on
Curriculum and Structure Design / Review

Department: Computer Engineering AY: 2025-26

Kindly rate on the scale of 1 to 10. Consider 10 excellent and 1 poor.

Q No.	Question	Rating On 1-10 scale	Remarks
1	Bridge the gap between industry requirements and academia.	10	
2	Potential for Employability.	10	
3	Curriculum covers the latest state of art topics.	10	
4	Reference material and books available.	10	
5	Blended learning and futuristic pedagogy.	10	
6	Evaluation methods for providing proper assessment.	10	
7	Hands-on component in the Curriculum is satisfactory.	10	
8	Covers of socially relevant issues.	10	
9	Curriculum gives inputs to students for business acumen and ethical practices.	10	
10	Knowledge gain through project-based learning / project centric learning.	10	

Comments (If Any): _____

Name: Mayur Ingale (7413)Organization: VITSign: IngaleDate: 27/04/26

(Note: Feedback is to be taken at the end of every Academic Year from all stake holders)




Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.

Title: Stake Holders Feedback on Curriculum**FF No. 750**

**Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology, Pune 37
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)**

**Faculty/ Parents/ Employer/ Alumni/ Students Feedback on
Curriculum and Structure Design / Review**

Department: *Computer Engineering* AY: 2025-26

Kindly rate on the scale of 1 to 10. Consider 10 excellent and 1 poor.

Q. No.	Question	Rating On 1-10 scale	Remarks
1	Bridge the gap between industry requirements and academia.	10	
2	Potential for Employability.	10	
3	Curriculum covers the latest state of art topics.	10	
4	Reference material and books available.	10	
5	Blended learning and futuristic pedagogy.	10	
6	Evaluation methods for providing proper assessment.	10	
7	Hands-on component in the Curriculum is satisfactory.	10	
8	Covers of socially relevant issues.	10	
9	Curriculum gives inputs to students for business acumen and ethical practices.	10	
10	Knowledge gain through project-based learning / project centric learning.	10	

Comments (If Any): _____

Name: *Riddhesh Ashish Ture*Organization: *VIT, Pune SY- CS-L div*Sign: *Ture*Date: *27/4/2026*

(Note: Feedback is to be taken at the end of every Academic Year from all stake holders)

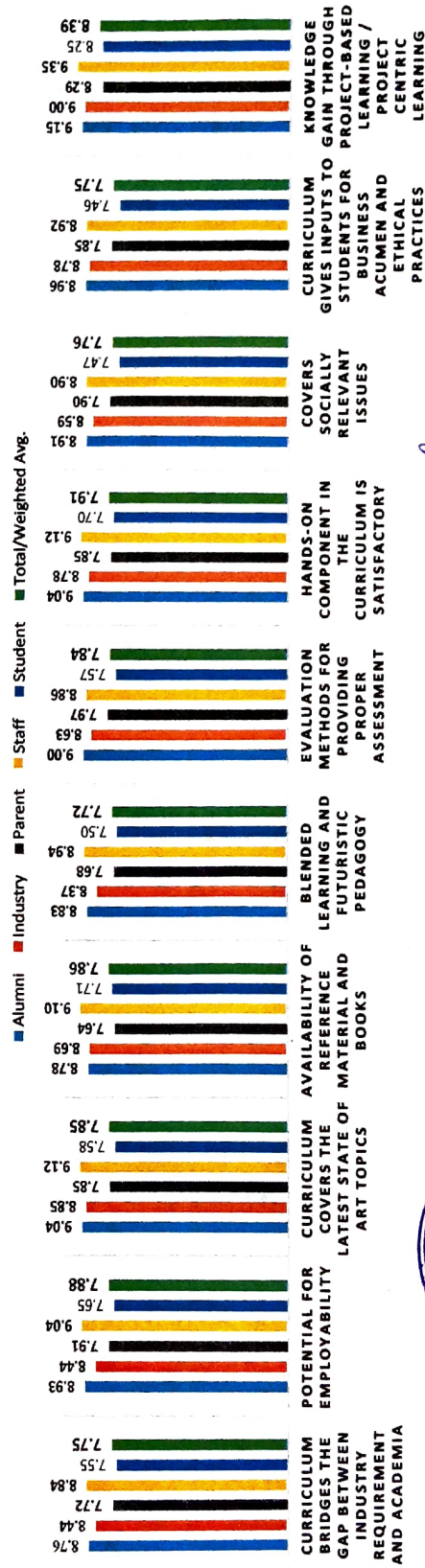


[Signature]
Head, Department of Computer Engineering
Vishwakarma Institute of Technology

STAKE HOLDERS FEEDBACK ANALYSIS FOR A.Y.2025-26

Academic Year	1	2	3	4	5	6	7	8	9	10
Stake-holders	Curriculum bridges the gap between Industry requirement and academia	Potential for Employability	Curriculum covers the latest state of art topics	Availability of reference material and books	Blended learning and futuristic pedagogy	Evaluation methods for providing proper assessment	Hands-on component in the Curriculum is satisfactory	Covers socially relevant issues	Curriculum gives inputs to students for business acumen and ethical practices	Knowledge gain through project-based learning / project centric learning
2025-26-SEMI	Alumni	8.76	8.93	8.78	8.83	9.00	9.04	8.91	8.96	9.15
	Industry	8.44	8.44	8.69	8.37	8.63	8.78	8.59	8.78	9.00
	Parent	7.72	7.91	7.64	7.68	7.97	7.85	7.90	7.85	8.29
	Staff	8.84	9.04	9.10	8.94	8.86	9.12	8.90	8.92	9.35
	Student	7.55	7.65	7.71	7.50	7.57	7.70	7.47	7.46	8.25
	Total/Weighted Avg.	7.75	7.88	7.86	7.72	7.84	7.91	7.76	7.75	8.39

STAKE HOLDERS FEEDBACK ANALYSIS FOR A.Y.2025-26



Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.



Stakeholders' feedback Action Taken Report for AY 2025-26

Subject: Summary of Action taken for AY 2026-27 based on the stake holders' feedback for AY 2025-26.

Summary:

- a. TY students should have good hands-on new technology and must have industry exposure. To bridge the gap between curriculum and current industry requirement two Coursera credit courses are introduced in their first semester curriculum. The list of courses offered are
 1. AWS Cloud Technology Consultant
 2. IBM Full Stack Software Developer
 3. Meta Back-End Developer
 4. Google Cyber Security
 5. Microsoft Power BI Data Analyst
 6. Google Data Analytics
 7. IBM DevOps and Software Engineering
- b. Also an open Elective Coursera course is introduced. The list of elective Coursera course introduced are
 1. Fintech
 2. Digital Marketing
 3. Entrepreneurship
 4. Management
- c. A new assessment scheme is introduced for the SY students in this year for the courses LDM, DM, DBM, OOP and DS-I are having 40 marks written test so that their theoretical concept should be strong also DS-I is having lab examination.
- d. Students of CS department has allotted varied assessment schemes. Some courses have written paper, while other subjects have GD, PPT.
- e. The Courses of MDM taken online, but now onwards it will be conducted in offline mode. MDM exam also conducted in online mode previously which will be now that will have written paper.
- f. Continuing with Design thinking for SY and Ty also added for BTech students. Motivation is to write and publish technical paper on the project/research work done in the previous semester under EDI Course and Major Project. The result is number of research publication and Patent filing count for department is increased.
- g. Considering guidelines from NEP2020 department started conducting following for Multidisciplinary minor courses as listed below.
 1. Blockchain Technologies
 2. Ethical Hacking



Bansilal Ramnath Agarwal Charitable Trust's
Vishwakarma Institute of Technology

666, Upper Indiranagar, Bibwewadi, Pune 411 037

Department of Computer Engineering

3. Augmented and Virtual Reality
4. Advanced Computer Architecture
5. Data Science

Prof. (Dr.) Sandeep Shinde

Head, Department of Computer Engineering

Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.





VISHWAKARMA INSTITUTE OF TECHNOLOGY – PUNE
(An autonomous Institute affiliated to Savitribai Phule Pune University) 666, Upper
Indiranagar, Bibwewadi, Pune – 411 037

V. Hosted on the Institutional Website

1. Website link for Stockholders feedback Report for AY 2025-26

<https://www.vit.edu/computer/about/>



Head, Department of Computer Engineering
Vishwakarma Institute of Technology,
Pune-411037.