Stakeholders' Views

√ 4.0

Name	Laxmikant. S.Kulkarni
Designation	Asst. Vice President

Mobile No: 9324046744	Email Id: mylaxmikant@gmail.com

Details of the organization where you are working: Mediaware Infotech Pvt Ltd. Mumbai, Software Service / Solution for Advertising & Marketing.

Put Tick marks for your type of affiliation (Stakeholder type):

Management	Industry	BoS Member	Alumni	Faculty	Parents	Students	Others

Put Tick marks on the following for which you which to comment

1. Your views on the relevance of current Vision, Mission.

Vision: To develop competent professionals in the field of Computer Science and Engineering with human values.

Mission:

1. To have **contextually relevant** curricula in line with industry trends and body of knowledge stated by **IEEE/ACM**.
2. To promote **OBE** based **effective teaching learning** practices supported by modern educational tools and techniques.
3. To **enhance** research culture.
4. To involve the **industrial expertise** for connecting classroom contents to real-life situations.
5. To inculcate **ethics and soft-skills** leading to overall personality development.

2. Your views on our focus (POS/PSOs) in preparing students on following perspectives:

* **Conceptualize** the software and/or hardware systems, system components and process/procedures through requirement **analysis, modeling /design** of the system using various **architectural / design patterns,** standard notations, procedures and algorithms.
* **Implement** the systems, procedures and processes using the state of the art technologies, standards, tools and **programming paradigms.**
* **Verify and validate** the systems, procedures and processes using various **testing and verification techniques** and tools.
* **Manage** the **quality through various product development** strategies under revision, transition and opera~~~~~~ to **adapt the system to the changing structure and behavio** systems /environments

3. Your views on the expected/existing contents of the curriculum to prepare students for industry requirements.

4. Your views on expected/existing teaching methodology , exposure & learning experience of students to be ready for industry expectations.
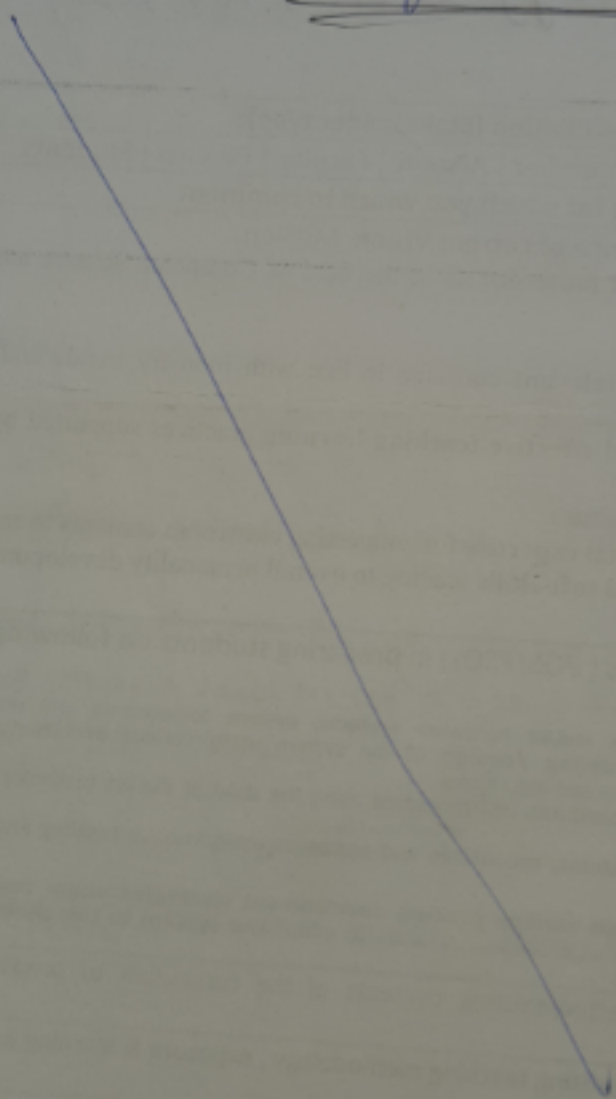
5. Your views on expected/existing industry connectivity/ placement.

6. Your views on expected/existing exposure on soft skills & human values.
7. Your views on expected/existing infrastructure.
8. Your views on expected/existing research based learning environment and knowledge creation.
9. Any other suggestions?

Your views/Suggestions/comments/Observations.

Vision, Mission and PSO's are good and relevant, but focus on its implementation

Date: 5th Sept 2017

Signature

√ 4.0

Stakeholders' Views

Name	GURUNATH KULKARNI
Designation	SVP Sr. Vice President
Mobile No: 95525 90185	Email Id:

Details of the organization where you are working:

D+H (Fundtech)
A leading "Payments" product organization

Put Tick marks for your type of affiliation (Stakeholder type):

Management	Industry	BoS Member	Alumni	Faculty	Parents	Students	Others
	√						

Put Tick marks on the following for which you which to comment

√ 1. Your views on the relevance of current Vision, Mission.

Vision: To develop **competent** professionals in the field of Computer Science and Engineering with **human values**.

Mission:

1. To have **contextually relevant** curricula in line with industry trends and body of knowledge stated by **IEEE/ACM**.
2. To promote **OBE** based **effective teaching learning** practices supported by modern educational tools and techniques.
3. To **enhance** research culture.
4. To involve the **industrial expertise** for connecting classroom contents to real-life situations.
5. To inculcate **ethics and soft-skills** leading to overall personality development.

√ 2. Your views on our focus (POS/PSOs) in preparing students on following perspectives:

- **Conceptualize** the software and/or hardware systems, system components and process/procedures through **requirement analysis, modeling /design** of the system using various **architectural / design patterns**, standard notations, procedures and algorithms.
- **Implement** the systems, procedures and processes using the state of the art technologies, standards, tools and **programming paradigms**.
- **Verify and validate** the systems, procedures and processes using various **testing and verification techniques** and tools.
- **Manage** the quality through various product development strategies under revision, transition and opera ⸻⸻⸻⸻⸻⸻⸻⸻⸻⸻⸻⸻ to adapt the system to the changing structure and behavio **systems /environments**

3. Your views on the expected/existing contents of the curriculum to prepare students for industry requirements.

4. Your views on expected/existing teaching methodology , exposure & learning experience of students to be ready for industry expectations.

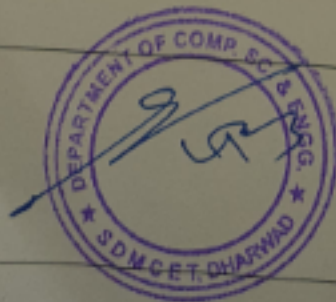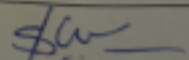√ 5. Your views on expected/existing industry connectivity/ placement

6. Your views on expected/existing exposure on soft skills & human values.
7. Your views on expected/existing infrastructure.
8. Your views on expected/existing research based learning environment and knowledge creation.
9. Any other suggestions?

Your views/Suggestions/comments/Observations.

1) Vision and Mission are relevant, suggest to look at leading the space in which you operate

2) Focus ... : Suggestion, students coming from non metro suffer from lack of confidence. Need to focus on this aspect also.

5) Industry connect: One semester should be reserved only for project work at industry *

6) softskill plays a big role in relationship & team building & need to be focused

Date: 5 Sep 17

Signature

V4.0

Stakeholders' Views

Name	Sonali. Sudhakar. Thakaikar
Designation	Student

Mobile No: 8747084714	Email Id: sonalithakaika@gmail.com

Details of the organization where you are working: Sri Dharmasthala Manjunatheshwara college of engineering and technology, Dharwad.

Put Tick marks for your type of affiliation (Stakeholder type):

Management	Industry	BoS Member	Alumni	Faculty	Parents	Students ✓	Others

Put Tick marks on the following for which you which to comment

✓ 1. Your views on the relevance of current Vision, Mission.

Vision: To develop **competent** professionals in the field of Computer Science and Engineering with **human values**.

Mission:

1. To have **contextually relevant** curricula in line with industry trends and body of knowledge stated by **IEEE/ACM**.
2. To promote **OBE** based **effective teaching learning** practices supported by modern educational tools and techniques.
3. To **enhance** research culture.
4. To involve the **industrial expertise** for connecting classroom contents to real-life situations.
5. To inculcate **ethics and soft-skills** leading to overall personality development.

✓ 2. Your views on our focus (POS/PSOs) in preparing students on following perspectives:

* **Conceptualize** the software and/or hardware systems, system components and process/procedures through **requirement analysis, modeling /design** of the system using various **architectural / design patterns,** standard notations, procedures and algorithms.
* **Implement** the systems, procedures and processes using the state of the art technologies, standards, tools and **programming paradigms.**
* **Verify and validate** the systems, procedures and processes using various **testing and verification techniques** and tools.
* **Manage** the quality through various **product development strategies** under revision, transition and opera maintainability, flexibility, usability, portability, reusability, interoperability, correctness, volatility, efficiency, integrity and safety, **to adapt the system to the changing structure and behavio** systems /environments

3. Your views on the expected/existing contents of the curriculum to prepare students for industry requirements.

✓ 4. Your views on expected/existing teaching methodology , exposure & learning experience of students to be ready for industry expectations.

✓ 5. Your views on expected/existing industry connectivity/ placement

6. Your views on expected/existing exposure on soft skills & human values.
7. Your views on expected/existing infrastructure.
8. Your views on expected/existing research based learning environment and knowledge creation.
9. Any other suggestions?

Your views/Suggestions/comments/Observations.

*About the vision, I am completely satisfied, and has witnessed it.

*About the mission, I am completely satisfied ——

* On teaching methodology, some of the theory subjects PPT based teaching is good as lecturers have explained it very satisfactorily.

* But in some subjects like data structures, Java. it was fine to have ppt based teaching along with the black board teaching.

* I would also like to suggest, it would have been good if we could have done have done hobby project in every sem.

* Placement activity related, it will be good to have aptitude training and interview handling sessions.

Date: 5/09/2017

Signature