

Faculty Feedback (Teaching & Learning)



Nutan Maharashtra Vidya Prasarak Mandal's
**Nutan Maharashtra Inst. of Engineering
& Technology**
Department of Computer Engineering

Record No.: ACDM/R/

Revision: 00

Date: 15/06/16

Academic Year: 2022-2023

Sem-II

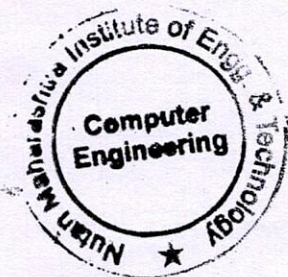
Date: 4/3/2023


NOTICE

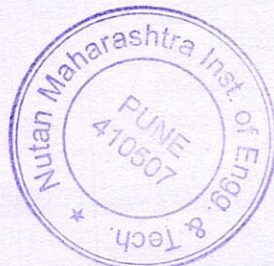
As part of our commitment to continuous improvement and to ensure that you receive valuable feedback. We hope you are having a successful semester thus far. We understand the importance of regular feedback to enhance your learning experience. To facilitate this, we are pleased to announce the **Online Faculty Feedback Schedule** for this academic term.

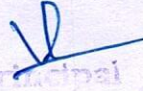
Feedback Schedule Details:

- **Class:** SE, TE, BE
- **Feedback Start Date:** 7/3/2023 8.30AM
- **Feedback Submission Deadline:** 7/3/2023 5.00PM
- **Feedback Link:** https://nmiet.nmvpmerp.com/feedback/feedback_ques.aspx?orgid=6310CM




Head of Department
Computer Engineering




Principal
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Telegaon Dabhade, 410507



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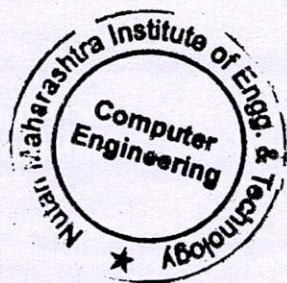
Date: 7/4/2023

NOTICE

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Feedback Schedule Details:

- Class: SE, TE, BE
- Feedback Start Date: 11/4/2023 8.30AM
- Feedback Submission Deadline: 12/4/2023 5.00PM
- Feedback Link: https://nmiet.nmvpmerp.com/feedback/feedback_ques.aspx?orgid=6310CM



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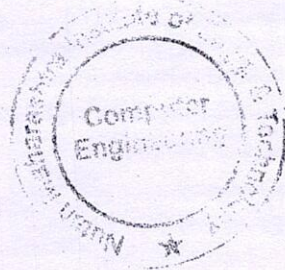
Date: 22/08/2022

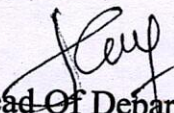
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Feedback Schedule Details:

- Class: TE, BE
- Feedback Start Date: 25/08/2022 8.30AM
- Feedback Submission Deadline: 25/08/2022 5.00PM
- Feedback Link: https://nmiet.nmvpmerp.com/feedback/feedback_ques.aspx?orgid=6310CM




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Sem-I

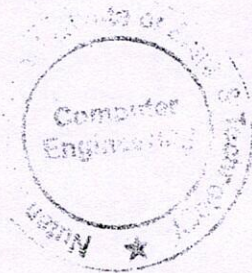
Date: 26/ 09/2022

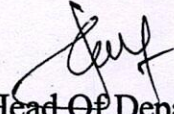
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Feedback Schedule Details:

- **Class: SE**
- **Date: 30/09/2022 8.30AM**
- **Feedback Submission Deadline: 30/09/2022 5.00PM**
- **Feedback Link: https://nmiet.nmvpmrp.com/feedback/feedback_ques.aspx?orgid=6310CM**




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Computer Engineering




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Sem-I

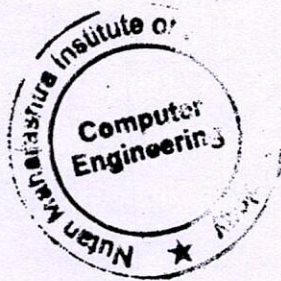
Date: 28/10/2022

NOTICE

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Feedback Schedule Details:

- **Class: TE, BE**
- **Feedback Start Date: 31/10/2022 8.30AM**
- **Feedback Submission Deadline: 31/10/2022 5.00PM**
- **Feedback Link: https://nmiet.nmvpmerp.com/feedback/feedback_ques.aspx?orgid=6310CM**



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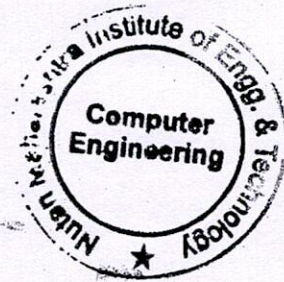
Date: 23/11/2022

NOTICE

As part of our commitment to continuous improvement and to ensure that you receive valuable feedback. We hope you are having a successful semester thus far. We understand the importance of regular feedback to enhance your learning experience. To facilitate this, we are pleased to announce the **Online Faculty Feedback Schedule** for this academic term.

Feedback Schedule Details:

- **Class: SE**
- **Date: 25/11/2022 8.30AM**
- **Feedback Submission Deadline: 25/11/2022 5.00PM**
- **Feedback Link: https://nmiet.nmvpmerp.com/feedback/feedback_ques.aspx?orgid=6310CM**



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Feedback Submission Process for Students

Step 1: Open Feedback link on web browser.

https://nmiet.nmvpmerp.com/feedback/feedback_ques.aspx?orgid=6310CM

Step 2: Select Feedback ID as per your class.

Step 3: Insert given password in the password textbox.

Candidate Panel

Instructions :

- Click on the radio button that best represents your response to each statement.
- For each statement you can select response from Best, Better, Good, Bad and Worst.
- If you have any suggestions you can write it in suggestion box.
- Response to all statements is mandatory.
- Candidate details will keep completely anonymous from other entities.
- Don't close or reload browser tab while giving feedback.

Candidate Login

Feedback Id:

Password:

Step 4: Click on Start Feedback button.

Candidate Panel


Feedback For Faculty-Feedback-2023-24

Feedback Id : CE-23-24-SEM3(SE-A)
Token Number : 1423



[Signature]
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Talegaon Dabhade, 410507

Step 5: Click on Rating for the faculty name show on top of table.

 **Candidate Panel**

Start Feedback Feedback For Faculty-Feedback-2023-24 Feedback Id : CE-23-24-SEM3(SE-A) Total Questions : 11
Token Number : 1423 Date Of Feedback : 09/15/2023

Prof. Yogesh Shepal_FDS Prof. Hemlata Mane_CG Prof. Shital Jade_OOP Prof.Tushar Waykole _DELD
 Prof. Suresh Reddy_DM

Feedback For : Prof. Yogesh Shepal_FDS

| Sr.No. | Parameters | Ratings | | | | |
|--------|--|----------------------------|-------------------------------|----------------------------|---------------------------------|---------------------------------|
| 1 | The teacher was effective in communicating the content of the course | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |
| 2 | The teacher was enthusiastic and punctual | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |
| 3 | Proper Class room control by teacher | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |
| 4 | Time management of teacher to finish syllabus was perfect | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |
| 5 | Teaching aids effectively used | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |
| 6 | Teacher Encouraged students for participation during lecture | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |
| 7 | Used words and expressions within students level of understanding | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |
| 8 | Teacher was adequately accessible to students during office hours or after class | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |
| 9 | Teacher presented the background or origin of ideas/concepts developed in class | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |
| 10 | Teacher adequately discussed current developments in the field | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |
| 11 | Conclusions /summarization made at end of topic | <input type="radio"/> Poor | <input type="radio"/> Average | <input type="radio"/> Good | <input type="radio"/> Very Good | <input type="radio"/> Excellent |

Write your suggestions

Step 6: Write suggestions for the faculty name show on top of table.

Step 7: Click on Submit and Next button for next Faculty Feedback. you will get below message after given all feedback.

Your responses saved successfully. Thank you for giving your valuable time,
It will help us to improve quality of our services!!



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Nutan Maharashtra Vidya Prasarak Mandal's
NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING & TECHNOLOGY, PUNE
DEPARTMENT OF COMPUTER ENGINEERING



STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR EVEN SEMESTER OF ACADEMIC YEAR 2022-23

CLASS-SE A SEMESTER 4

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Vallabh Shinde | Computer Engineering | Engineering Mathematics- III | 4.62 | 92.40% | EXCELLENT |
| 2 | Prof. Robini Hanchate | Computer Engineering | Software Engineering | 4.01 | 80.20% | VERY GOOD |
| 3 | Prof. Prakash Kshirsagar | Computer Engineering | Principles of Programming Languages | 3.85 | 77.00% | GOOD |
| 4 | Prof. Dhanashri Dixit | Computer Engineering | Microprocessor | 3.9 | 78.00% | GOOD |
| 5 | Prof. Chandrakant Kokane | Computer Engineering | Data Structures & Algorithms | 4.19 | 83.80% | VERY GOOD |

CLASS-SE B SEMESTER 4

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Vallabh Shinde | Computer Engineering | Engineering Mathematics- III | 4.46 | 89.20% | VERY GOOD |
| 2 | Prof. Shital Jade | Computer Engineering | Software Engineering | 4.2 | 84.00% | VERY GOOD |
| 3 | Prof. Sonali Dongare | Computer Engineering | Principles of Programming Languages | 4.05 | 81.00% | VERY GOOD |
| 4 | Prof. Dhanashri Dixit | Computer Engineering | Microprocessor | 4.22 | 84.40% | VERY GOOD |
| 5 | Prof. Ashish Patel | Computer Engineering | Data Structures & Algorithms | 4.29 | 85.80% | VERY GOOD |

CLASS-TE A SEMESTER 6

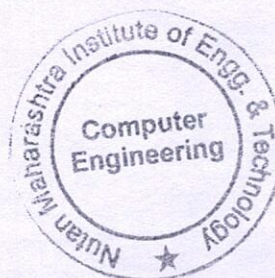
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Pritam Ahire | Computer Engineering | Data Science and Big Data Analytics | 4.33 | 86.60% | VERY GOOD |
| 2 | Prof. Bhanu Jadhao | Computer Engineering | Artificial Intelligence | 3.99 | 79.80% | GOOD |
| 3 | Prof. Satyajit Sirsat | Computer Engineering | Cloud Computing | 4.03 | 80.60% | VERY GOOD |
| 4 | Prof. Sonu Khapekar | Computer Engineering | Web Technology | 4.14 | 82.80% | VERY GOOD |

CLASS-TE B SEMESTER 6

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Dhanashri Patil | Computer Engineering | Data Science and Big Data Analytics | 4.45 | 89.00% | VERY GOOD |
| 2 | Prof. Neha Bhagwat | Computer Engineering | Artificial Intelligence | 3.88 | 77.60% | GOOD |
| 3 | Prof. Kapil Wagh | Computer Engineering | Cloud Computing | 3.99 | 79.80% | GOOD |
| 4 | Prof. Sonu Khapekar | Computer Engineering | Web Technology | 4.1 | 82.00% | VERY GOOD |

CLASS-BE SEMESTER 8

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|----------------------|----------------------|----------------------------|---------------|------------|-----------|
| 1 | Prof. Neha Bhagwat | Computer Engineering | High Performance Computing | 4.13 | 82.60% | VERY GOOD |
| 2 | Prof. Suhas Chavan | Computer Engineering | Deep Learning | 4.29 | 85.80% | VERY GOOD |
| 3 | Dr. Saurabh Saoji | Computer Engineering | Image Processing | 4.15 | 83.00% | VERY GOOD |
| 4 | Prof. Sonali Dongare | Computer Engineering | Business Intelligence | 4.23 | 84.60% | VERY GOOD |



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Nutan Maharashtra Vidya Prasarak Mandal's
NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING & TECHNOLOGY, PUNE
DEPARTMENT OF COMPUTER ENGINEERING



STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR EVEN SEMESTER OF ACADEMIC YEAR 2022-23

CLASS-SE A SEMESTER 4

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|-------------------------------------|---------------|------------|-----------------|
| 1 | Prof. Vallabh Shinde | Computer Engineering | Engineering Mathematics- III | 4.59 | 91.80% | EXCELLENT |
| 2 | Prof. Rohini Hanchate | Computer Engineering | Software Engineering | 3.87 | 77.40% | GOOD |
| 3 | Prof. Prakash Kshirsagar | Computer Engineering | Principles of Programming Languages | 3.73 | 74.60% | GOOD |
| 4 | Prof. Dhanashri Dixit | Computer Engineering | Microprocessor | 3.32 | 66.40% | NEED TO IMPROVE |
| 5 | Prof. Chandrakant Kokane | Computer Engineering | Data Structures & Algorithms | 4.15 | 83.00% | VERY GOOD |

CLASS-SE B SEMESTER 4

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Vallabh Shinde | Computer Engineering | Engineering Mathematics- III | 4.35 | 87.00% | VERY GOOD |
| 2 | Prof. Shital Jade | Computer Engineering | Software Engineering | 3.92 | 78.40% | GOOD |
| 3 | Prof. Sonali Dongare | Computer Engineering | Principles of Programming Languages | 3.82 | 76.40% | GOOD |
| 4 | Prof. Dhanashri Dixit | Computer Engineering | Microprocessor | 3.99 | 79.80% | GOOD |
| 5 | Prof. Ashish Patel | Computer Engineering | Data Structures & Algorithms | 4.06 | 81.20% | VERY GOOD |

CLASS-TE A SEMESTER 6

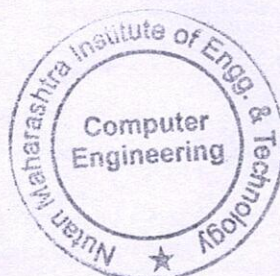
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Pritam Ahire | Computer Engineering | Data Science and Big Data Analytics | 4.1 | 82.00% | VERY GOOD |
| 2 | Prof. Bharti Jadhao | Computer Engineering | Artificial Intelligence | 3.71 | 74.20% | GOOD |
| 3 | Prof. Satyajit Sirsat | Computer Engineering | Cloud Computing | 3.93 | 78.60% | GOOD |
| 4 | Prof. Somu Khapekar | Computer Engineering | Web Technology | 4 | 80.00% | VERY GOOD |

CLASS-TE B SEMESTER 6

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Dhanashri Patil | Computer Engineering | Data Science and Big Data Analytics | 4.39 | 87.80% | VERY GOOD |
| 2 | Prof. Neha Bhagwat | Computer Engineering | Artificial Intelligence | 3.7 | 74.00% | GOOD |
| 3 | Prof. Kapil Wagh | Computer Engineering | Cloud Computing | 3.91 | 78.20% | GOOD |
| 4 | Prof. Sonu Khapekar | Computer Engineering | Web Technology | 3.83 | 76.60% | GOOD |

CLASS-BE SEMESTER 8

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|----------------------|----------------------|----------------------------|---------------|------------|-----------|
| 1 | Prof. Neha Bhagwat | Computer Engineering | High Performance Computing | 4.1 | 82.00% | VERY GOOD |
| 2 | Prof. Suhas Chavan | Computer Engineering | Deep Learning | 4.17 | 83.40% | VERY GOOD |
| 3 | Dr. Saurabh Saoji | Computer Engineering | Image Processing | 4.08 | 81.60% | VERY GOOD |
| 4 | Prof. Sonali Dongare | Computer Engineering | Business Intelligence | 4.14 | 82.80% | VERY GOOD |



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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR ODD SEMESTER OF ACADEMIC YEAR 2022-23

CLASS-SE A SEMESTER 3

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|--------------------------------------|---------------|------------|-----------|
| 1 | Prof. Neha Bhagwat | Computer Engineering | Computer Graphics | 4.1 | 82.00% | VERY GOOD |
| 2 | Prof. Chandrakant Kokane | Computer Engineering | Fundamentals of Data Structures | 4.04 | 80.80% | VERY GOOD |
| 3 | Prof. Sheetal Jade | Computer Engineering | Object Oriented Programming | 4.09 | 81.80% | VERY GOOD |
| 4 | Dr. Vinod Kimbahune | Computer Engineering | Digital Electronics and Logic Design | 4.08 | 81.60% | VERY GOOD |
| 5 | Prof. Kishor Pathak | Computer Engineering | Discrete Mathematics | 4.1 | 82.00% | VERY GOOD |

CLASS-SE B SEMESTER 3

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|--------------------------------------|---------------|------------|-----------|
| 1 | Prof. Neha Bhagwat | Computer Engineering | Computer Graphics | 3.99 | 79.80% | GOOD |
| 2 | Prof. Chandrakant Kokane | Computer Engineering | Fundamentals of Data Structures | 4.01 | 80.20% | VERY GOOD |
| 3 | Prof. Sheetal Jade | Computer Engineering | Object Oriented Programming | 3.99 | 79.80% | GOOD |
| 4 | Dr. Saurabh Saoji | Computer Engineering | Digital Electronics and Logic Design | 3.93 | 78.60% | GOOD |
| 5 | Prof. Kishor Pathak | Computer Engineering | Discrete Mathematics | 4.04 | 80.80% | VERY GOOD |

CLASS-TE-A SEMESTER 5

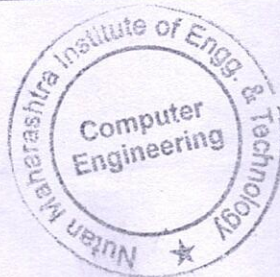
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|------------------------|----------------------|--|---------------|------------|-----------|
| 1 | Prof.Dhanshri Patil | Computer Engineering | Database Management Systems | 3.84 | 76.80% | GOOD |
| 2 | Prof Satyajit Shirsath | Computer Engineering | Computer Networks and Security | 3.69 | 73.80% | GOOD |
| 3 | Prof. Sonu Khapekar | Computer Engineering | Systems Programming and Operating System | 3.68 | 73.60% | GOOD |
| 4 | Prof. Kapil Wagh | Computer Engineering | Software Project Management | 4.07 | 81.40% | VERY GOOD |
| 5 | Prof.Dhanshri Dixit | Computer Engineering | Theory of Computation | 3.89 | 77.80% | GOOD |

CLASS-TE-B SEMESTER 5

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|--|---------------|------------|-----------|
| 1 | Prof. Ashish patel | Computer Engineering | Database Management Systems | 4.05 | 81.00% | VERY GOOD |
| 2 | Prof Satyajit Shirsath | Computer Engineering | Computer Networks and Security | 4.08 | 81.60% | VERY GOOD |
| 3 | Prof. Prakash kshirsagar | Computer Engineering | Systems Programming and Operating System | 4.08 | 81.60% | VERY GOOD |
| 4 | Prof. Kapil Wagh | Computer Engineering | Human Computer Interface | 3.91 | 78.20% | GOOD |
| 5 | Prof.Dhanshri Dixit | Computer Engineering | Theory of Computation | 3.72 | 74.40% | GOOD |

CLASS-BE SEMESTER 7

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|----------------------|----------------------|-----------------------------------|---------------|------------|-----------|
| 1 | Prof. kavyashree H N | Computer Engineering | Design and Analysis of Algorithms | 4.16 | 83.20% | VERY GOOD |
| 2 | Prof. Pritam Ahire | Computer Engineering | Machine Learning | 4.16 | 83.20% | VERY GOOD |
| 3 | Prof. Suhas Chavan | Computer Engineering | Blockchain Technology | 4.13 | 82.60% | VERY GOOD |
| 4 | Prof. Sonali Dongare | Computer Engineering | Elective III | 4.17 | 83.40% | VERY GOOD |
| 5 | Prof. Bharti Jadhao | Computer Engineering | Elective IV | 4.15 | 83.00% | VERY GOOD |



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DEPARTMENT OF COMPUTER ENGINEERING



STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR ODD SEMESTER OF ACADEMIC YEAR 2022-23

CLASS-SE A SEMESTER 3

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|--------------------------------------|---------------|------------|-----------|
| 1 | Prof. Neha Bhagwat | Computer Engineering | Computer Graphics | 4.06 | 81.20% | VERY GOOD |
| 2 | Prof. Chandrakant Kokane | Computer Engineering | Fundamentals of Data Structures | 3.99 | 79.80% | GOOD |
| 3 | Prof. Sheetal Jade | Computer Engineering | Object Oriented Programming | 4.06 | 81.20% | VERY GOOD |
| 4 | Dr. Vinod Kimbahune | Computer Engineering | Digital Electronics and Logic Design | 4.02 | 80.40% | VERY GOOD |
| 5 | Prof. Kishor Pathak | Computer Engineering | Discrete Mathematics | 4.06 | 81.20% | VERY GOOD |

CLASS-SE B SEMESTER 3

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|--------------------------------------|---------------|------------|--------|
| 1 | Prof. Neha Bhagwat | Computer Engineering | Computer Graphics | 3.87 | 77.40% | GOOD |
| 2 | Prof. Chandrakant Kokane | Computer Engineering | Fundamentals of Data Structures | 3.88 | 77.60% | GOOD |
| 3 | Prof. Sheetal Jade | Computer Engineering | Object Oriented Programming | 3.86 | 77.20% | GOOD |
| 4 | Dr. Saurabh Saoji | Computer Engineering | Digital Electronics and Logic Design | 3.8 | 76.00% | GOOD |
| 5 | Prof. Kishor Pathak | Computer Engineering | Discrete Mathematics | 3.91 | 78.20% | GOOD |

CLASS-TE-A SEMESTER 5

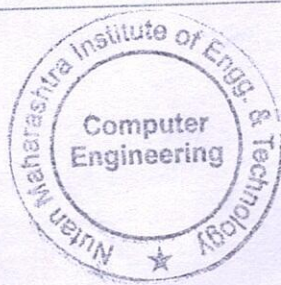
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|-----------------|
| 1 | Prof. Dhanshri Patil | Computer Engineering | Database Management Systems | 3.69 | 73.80% | GOOD |
| 2 | Prof. Satyajit Shirsath | Computer Engineering | Computer Networks and Security | 3.54 | 70.80% | GOOD |
| 3 | Prof. Sonu Khapekar | Computer Engineering | Systems Programming and Operating System | 3.53 | 70.60% | GOOD |
| 4 | Prof. Kapil Wagh | Computer Engineering | Software Project Management | 3.92 | 78.40% | GOOD |
| 5 | Prof. Dhanshri Dixit | Computer Engineering | Theory of Computation | 3.17 | 63.40% | NEED TO IMPROVE |

CLASS-TE-B SEMESTER 5

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|--|---------------|------------|-----------------|
| 1 | Prof. Ashish patel | Computer Engineering | Database Management Systems | 3.86 | 77.20% | GOOD |
| 2 | Prof. Satyajit Shirsath | Computer Engineering | Computer Networks and Security | 3.89 | 77.80% | GOOD |
| 3 | Prof. Prakash kshirsagar | Computer Engineering | Systems Programming and Operating System | 3.88 | 77.60% | GOOD |
| 4 | Prof. Kapil Wagh | Computer Engineering | Human Computer Interface | 3.7 | 74.00% | GOOD |
| 5 | Prof. Dhanshri Dixit | Computer Engineering | Theory of Computation | 3.15 | 63.00% | NEED TO IMPROVE |

CLASS-BE SEMESTER 7

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|----------------------|----------------------|-----------------------------------|---------------|------------|--------|
| 1 | Prof. kavyashree H N | Computer Engineering | Design and Analysis of Algorithms | 3.91 | 78.20% | GOOD |
| 2 | Prof. Pritam Ahire | Computer Engineering | Machine Learning | 3.9 | 78.00% | GOOD |
| 3 | Prof. Suhas Chavan | Computer Engineering | Blockchain Technology | 3.88 | 77.60% | GOOD |
| 4 | Prof. Sonali Dongare | Computer Engineering | Elective III | 3.91 | 78.20% | GOOD |
| 5 | Prof. Bharti Jadhao | Computer Engineering | Elective IV | 3.9 | 78.00% | GOOD |



Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Talegaon Dabhade, 410507



Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's)
NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND
TECHNOLOGY (NMIET)
Under Administrative Support - Pimpri Chinchwad
Education Trust (PCET)



Approved by AICTE

Accredited by NAAC

Affiliated to SPPU

"Samarth Vidya Sankul", Vishnupuri, Talegaon Dabhade, Taluka Maval, District Pune - 410507

Faculty Appreciation/Improvement Letter

Date: 8/3/2023

Department: Computer Engineering

Academic Year: 2022-2023

Semester: IV

To,
Prof. Dhanashri Dixit, NMIET,
Samarth Vidya Sankul, Vishnupuri, Talegaon Dabhade, Pune – 410507,

Subject: - Your Contribution Performance in Teaching during academic year 2022-2023

The Students Feedback in the subject being taught by you in the term of 2022-2023, Sem. IV, are analyzed. The feedback analysis reports are already given to you. The feedback analysis index in the respective subjects is once again given below.

| Year Div | Subject and / OR Practical Batch | % Feedback Performance |
|---------------|----------------------------------|------------------------|
| Second Year-A | Microprocessor | 66.40% |

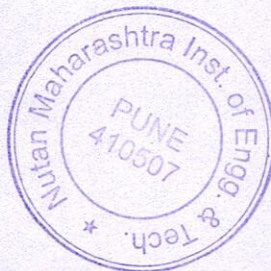
We understand that you must have put efforts in the teaching assignments throughout the year. On the basis of the student's feedback analysis and overall general observation during IV semester, year 2022-2023, we rate your contribution/performance in teaching as NEED TO IMPROVE.

We are sure that you will further continue to perform still better and seek recognition in this noble teaching profession. We wish you good luck in your endeavours for making bright career in teaching.

We wish you good luck.

Head of the Department

Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Talegaon Dabhade, 410507



Received
Principal

Date:8/3/2023

To,
The Head,
Department of Computer Engineering,
NMIET Talegaon.

Subject: Commitment to Continuous Learning and Improvement

Respected Sir

I am writing to share my sincere commitment to improving my knowledge and enhancing the quality of my work, to getting low feedback from students in the subject Microprocessor.

As a faculty member, I recognize the ever-evolving nature of education and the importance of staying current with the latest developments in our field. Moreover, I am dedicated to providing the best possible educational experience to our students and contributing to the success of our institution.

To this end, I would like to outline some specific actions I will be taking to improve my knowledge for receive more valuable feedback.

1. Professional Development:

- I will actively seek out professional development opportunities, such as workshops, seminars, and conferences, to stay updated on the latest trends, innovative methods, and best practices in our field.

2. Peer Collaboration:

- I will engage in more collaboration with my colleagues, both within and outside the institution, to exchange ideas and gain fresh perspectives on teaching.

Yours's Faithfully,



Prof. Dhanashri Dixit



Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Talegaon Dabhade, 410507



Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's)
NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND
TECHNOLOGY (NMIET)

Under Administrative Support - Pimpri Chinchwad
Education Trust (PCET)



Approved by AICTE

Accredited by NAAC

Affiliated to SPPU

"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, Taluka Maval, District Pune - 410507

Faculty Appreciation/Improvement Letter

Date: 12/4/2023

Department: Computer Engineering

Academic Year: 2022-2023

Semester: IV

To,
Prof. Dhanashri Dixit, NMIET,
Samarth Vidya Sankul, Vishnupuri, Talegaon Dabhade, Pune -- 410507,

Subject: - Your Contribution Performance in Teaching during academic year 2022-2023

The Students Feedback in the subject being taught by you in the term of 2022-2023, Sem. IV, are analyzed. The feedback analysis reports are already given to you. The feedback analysis index in the respective subjects is once again given below.

| Year Div | Subject and / OR Practical Batch | % Feedback Performance |
|---------------|----------------------------------|------------------------|
| Second Year-A | Microprocessor | 78.00% |

We understand that you must have put efforts in the teaching assignments throughout the year. On the basis of the student's feedback analysis and overall general observation during IV semester, year 2022-2023, we rate your contribution/performance in teaching as GOOD.

We are very happy to note that your contribution/performance is remark as GOOD. We congratulate you for the same. We are sure that you will further continue to perform still better and seek recognition in this noble teaching profession. We wish you good luck in your endeavours for making bright career in teaching.

We wish you good luck.

Head of the Department




Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Telegaon Dabhade, 410507

Received
Dixit



Nutan Maharashtra Institute of Engineering & Technology



Faculty Feedback

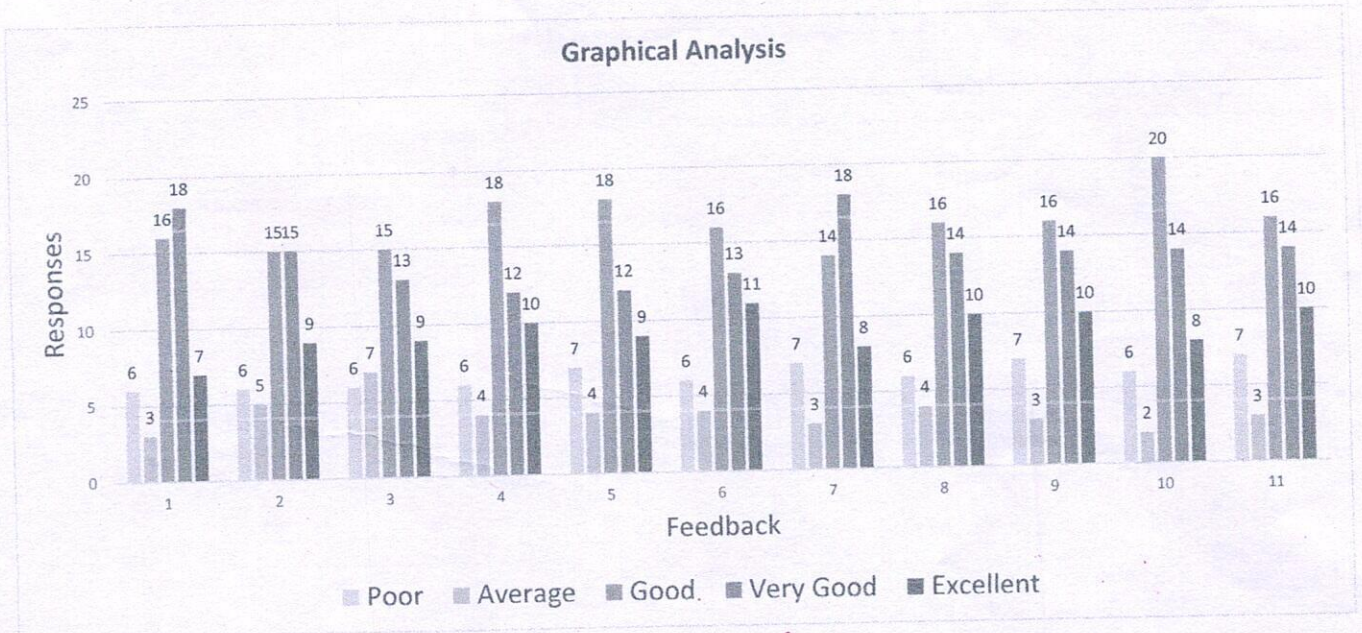
Feedback Id : CE-22-23-SEM4 Faculty Name : Prof. Dhanashri Dixit Subject : MP

Date of Feedback : 07/03/2023 Total Feedbacks : 50

| Sr. No. | Question | Poor | Average | Good | Very Good | Excellent | Evaluation Point | Average |
|--------------|--|------|---------|------|-----------|-----------|------------------|---------|
| 1 | The teacher was effective in communicating the content of the course | 6 | 3 | 16 | 18 | 7 | 167 | 3.34 |
| 2 | The teacher was enthusiastic and punctual | 6 | 5 | 15 | 15 | 9 | 166 | 3.32 |
| 3 | Proper Class room control by teacher | 6 | 7 | 15 | 13 | 9 | 162 | 3.24 |
| 4 | Time management of teacher to finish syllabus was perfect | 6 | 4 | 18 | 12 | 10 | 166 | 3.32 |
| 5 | Teaching aids effectively used | 7 | 4 | 18 | 12 | 9 | 162 | 3.24 |
| 6 | Teacher Encouraged students for participation during lecture | 6 | 4 | 16 | 13 | 11 | 169 | 3.38 |
| 7 | Used words and expressions within students level of understanding | 7 | 3 | 14 | 18 | 8 | 167 | 3.34 |
| 8 | Teacher was adequately accessible to students during office hours or after class | 6 | 4 | 16 | 14 | 10 | 168 | 3.36 |
| 9 | Teacher presented the background or origin of ideas/concepts developed in class | 7 | 3 | 16 | 14 | 10 | 167 | 3.34 |
| 10 | Teacher adequately discussed current developments in the field | 6 | 2 | 20 | 14 | 8 | 166 | 3.32 |
| 11 | Conclusions /summarization made at end of topic | 7 | 3 | 16 | 14 | 10 | 167 | 3.34 |
| Total | | | | | | | 1827 | |

No suggestions available

Evaluation Point = (Response Count * 1) + (Response Count * 2) + (Response Count * 3) + (Response Count * 4) + (Response Count * 5)



Principal
 Nutan Maharashtra Institute
 of Engg. & Technology
 "Samarth Vidya Sankul" Vishnupuri
 Talegaon Dabhade, 410507

Received.
 Dixit



Govt. Motilal Vigyan Mahavidyalaya, Bhopal (M.P.)

One Week Online Faculty Development Program on
"Research Quality, Teaching Learning and Evaluation"

14 to 20 March 2023


E - CERTIFICATE


This is to certify that


Dhanashri Dixit

NMIET, PUNE

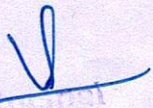
has actively participated in a One week Online Faculty Development Program on
"Research Quality, Teaching Learning and evaluation". From 14 to 20 March 2023.


Dr. R. S. Raghuvanshi
IQAC Coordinator


Dr. Shubhra Tripathi
Convener


Dr. Mahendra Singh
Principal & Patron




Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Talegaon Dabhade, 410507



Nutan Maharashtra Institute of Engineering & Technology



Faculty Feedback

Feedback Id : CE-22-23-SEM4 Faculty Name : Prof. Dhanashri Dixit Subject : MP

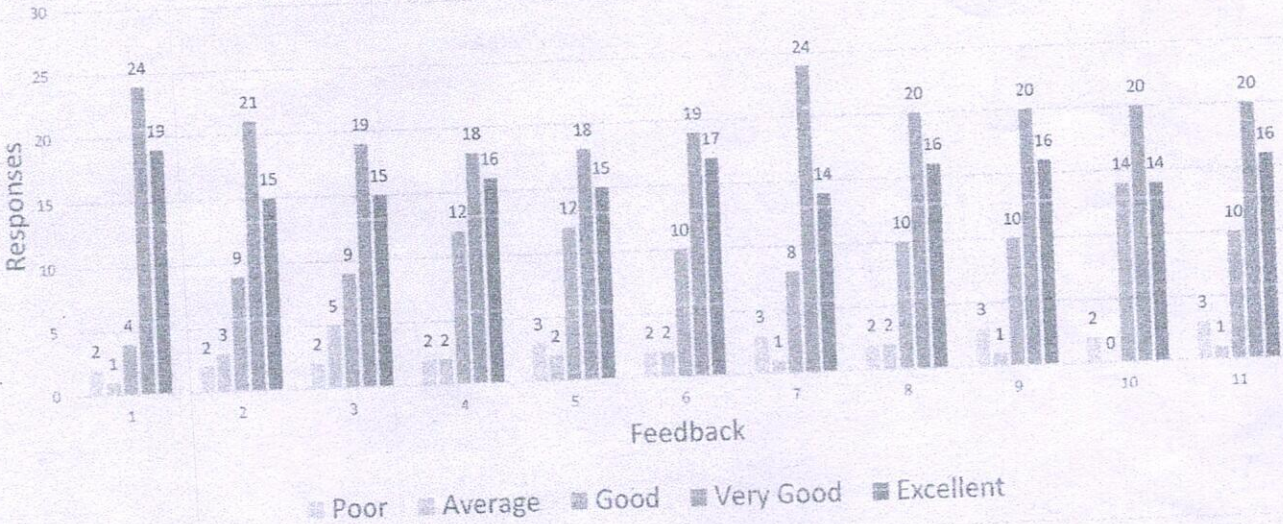
Date of Feedback : 11/04/2023 Total Feedbacks : 50

| Sr. No. | Question | Poor | Average | Good | Very Good | Excellent | Evaluation Point | Average |
|--------------|--|------|---------|------|-----------|-----------|------------------|---------|
| 1 | The teacher was effective in communicating the content of the course | 2 | 1 | 4 | 24 | 19 | 207 | 4.14 |
| 2 | The teacher was enthusiastic and punctual | 2 | 3 | 9 | 21 | 15 | 194 | 3.88 |
| 3 | Proper Class room control by teacher | 2 | 5 | 9 | 19 | 15 | 190 | 3.80 |
| 4 | Time management of teacher to finish syllabus was perfect | 2 | 2 | 12 | 18 | 16 | 194 | 3.88 |
| 5 | Teaching aids effectively used | 3 | 2 | 12 | 18 | 15 | 190 | 3.80 |
| 6 | Teacher Encouraged students for participation during lecture | 2 | 2 | 10 | 19 | 17 | 197 | 3.94 |
| 7 | Used words and expressions within students level of understanding | 3 | 1 | 8 | 24 | 14 | 195 | 3.90 |
| 8 | Teacher was adequately accessible to students during office hours or after class | 2 | 2 | 10 | 20 | 16 | 196 | 3.92 |
| 9 | Teacher presented the background or origin of ideas/concepts developed in class | 3 | 1 | 10 | 20 | 16 | 195 | 3.90 |
| 10 | Teacher adequately discussed current developments in the field | 2 | 0 | 14 | 20 | 14 | 194 | 3.88 |
| 11 | Conclusions /summarization made at end of topic | 3 | 1 | 10 | 20 | 16 | 195 | 3.90 |
| Total | | | | | | | 2147 | |

No suggestions available

Evaluation Point = (Response Count * 1) + (Response Count * 2) + (Response Count * 3) + (Response Count * 4) + (Response Count * 5)

Graphical Analysis



[Signature]
 Principal
 Nutan Maharashtra Institute
 of Engg. & Technology
 "Samarth Vidya Sankul" Vishnupuri
 Talegaon Dabhade, 410507

Received
Dixit

Date:2/9/2022

To,
The Head,
Department of Computer Engineering,
NMIET Talegaon.

Subject: Commitment to Continuous Learning and Improvement

Respected Sir

I am writing to share my sincere commitment to improving my knowledge and enhancing the quality of my work, to getting low feedback from students in the subject Theory of computation (TOC).

As a faculty member, I recognize the ever-evolving nature of education and the importance of staying current with the latest developments in our field. Moreover, I am dedicated to providing the best possible educational experience to our students and contributing to the success of our institution.

To this end, I would like to outline some specific actions I will be taking to improve my knowledge for receive more valuable feedback.

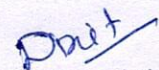
2. Professional Development:

- I will actively seek out professional development opportunities, such as workshops, seminars, and conferences, to stay updated on the latest trends, innovative methods, and best practices in our field.


2. Peer Collaboration:

- I will engage in more collaboration with my colleagues, both within and outside the institution, to exchange ideas and gain fresh perspectives on teaching.

Yours's Faithfully,


Prof. Dhanashri Dixit




Nutan Maharashtra Institute
of Engrg. & Technology
"Samarth Vidya Sanstha" Vishnupuri
Talegaon Dabhade, 410507



Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's)
NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND
TECHNOLOGY (NMIET)
Under Administrative Support - Pimpri Chinchwad
Education Trust (PCET)



Approved by AICTE

"Samarth Vidya Sankul", Vishnupuri, Talegaon Dabhade, Taluka Maval, District Pune - 410507

Accredited by NAAC

Affiliated to SPPU

Faculty Appreciation/Improvement Letter

Department: Computer Engineering Academic Year: 2022-2023

Date: 27/08/2022
Semester: V

To,
Prof. Dhanshri Dixit, NMIET,
Samarth Vidya Sankul, Vishnupuri, Talegaon Dabhade, Pune - 410507,

Subject: - Your Contribution Performance in Teaching during academic year 2022-2023

The Students Feedback in the subject being taught by you in the term of 2022-2023, Sem. V, are analyzed. The feedback analysis reports are already given to you. The feedback analysis index in the respective subjects is once again given below.

| Year Div | Subject and / OR Practical Batch | % Feedback Performance |
|--------------|----------------------------------|------------------------|
| Third Year-A | Theory of Computation | 63.40% |

We understand that you must have put efforts in the teaching assignments throughout the year. On the basis of the student's feedback analysis and overall general observation during V semester, year 2022-2023, we rate your contribution/performance in teaching as **NEED TO IMPROVE**.

We are sure that you will further continue to perform still better and seek recognition in this noble teaching profession. We wish you good luck in your endeavours for making bright career in teaching.

We wish you good luck.

Head of the Department



Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Talegaon Dabhade, 410507

Dixit
Received



**Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's)
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TECHNOLOGY (NMIET)
Under Administrative Support - Pimpri Chinchwad
Education Trust (PCET)**



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Accredited by NAAC

Affiliated to SPPU

"Samarth Vidya Sankul", Vishnupuri, Talegaon Dabhade, Taluka Maval, District Pune - 410507

Faculty Appreciation/Improvement Letter

Date: 31/10/2022

Department: Computer Engineering Academic Year: 2022-2023 Semester: V

To,
Prof. Dhanshri Dixit, NMIET,
Samarth Vidya Sankul, Vishnupuri, Talegaon Dabhade, Pune - 410507,

Subject: - Your Contribution Performance in Teaching during academic year 2022-2023

The Students Feedback in the subject being taught by you in the term of 2022-2023, Sem. V, are analyzed. The feedback analysis reports are already given to you. The feedback analysis index in the respective subjects is once again given below.

| Year Div | Subject and / OR Practical Batch | % Feedback Performance |
|--------------|----------------------------------|------------------------|
| Third Year-A | Theory of Computation | 77.80% |

We understand that you must have put efforts in the teaching assignments throughout the year. On the basis of the student's feedback analysis and overall general observation during V semester, year 2022-2023, we rate your contribution/performance in teaching as GOOD.

We are very happy to note that your contribution/performance is remark as GOOD. We congratulate you for the same. We are sure that you will further continue to perform still better and seek recognition in this noble teaching profession. We wish you good luck in your endeavours for making bright career in teaching.

We wish you good luck.

Head of the Department



Dixit
Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Talegaon Dabhade, 410507

Received.
Dixit



Nutan Maharashtra Institute of Engineering & Technology



Faculty Feedback

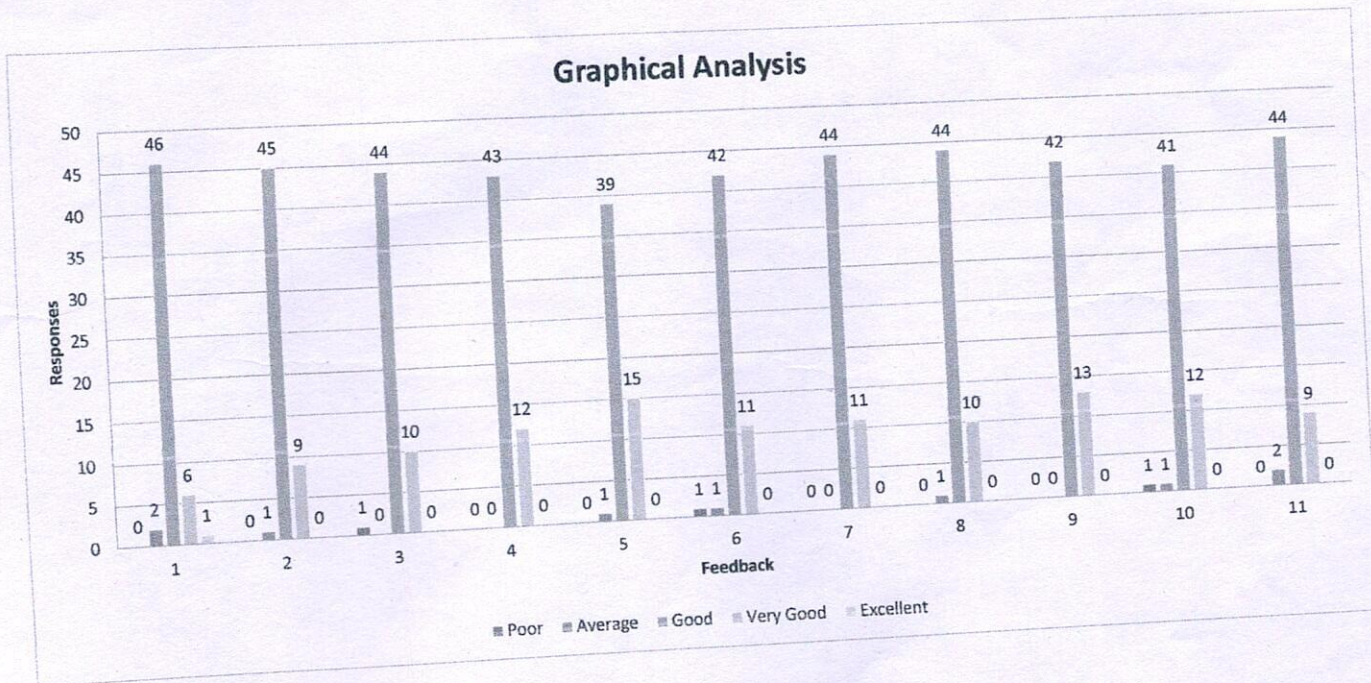
Feedback Id : CE-22-23-SEM5 Faculty Name : Prof.Dhanshri Dixit Subject : TOC

Date of Feedback : 25/08/2022 Total Feedbacks : 55

| Sr. No. | Question | Poor | Average | Good | Very Good | Excellent | Evaluation Point | Average |
|--------------|--|------|---------|------|-----------|-----------|------------------|---------|
| 1 | The teacher was effective in communicating the content of the course | 0 | 2 | 46 | 6 | 1 | 171 | 3.11 |
| 2 | The teacher was enthusiastic and punctual | 0 | 1 | 45 | 9 | 0 | 173 | 3.15 |
| 3 | Proper Class room control by teacher | 1 | 0 | 44 | 10 | 0 | 173 | 3.15 |
| 4 | Time management of teacher to finish syllabus was perfect | 0 | 0 | 43 | 12 | 0 | 177 | 3.22 |
| 5 | Teaching aids effectively used | 0 | 1 | 39 | 15 | 0 | 179 | 3.25 |
| 6 | Teacher Encouraged students for participation during lecture | 1 | 1 | 42 | 11 | 0 | 173 | 3.15 |
| 7 | Used words and expressions within students level of understanding | 0 | 0 | 44 | 11 | 0 | 176 | 3.20 |
| 8 | Teacher was adequately accessible to students during office hours or after class | 0 | 1 | 44 | 10 | 0 | 174 | 3.16 |
| 9 | Teacher presented the background or origin of ideas/concepts developed in class | 0 | 0 | 42 | 13 | 0 | 178 | 3.24 |
| 10 | Teacher adequately discussed current developments in the field | 1 | 1 | 41 | 12 | 0 | 174 | 3.16 |
| 11 | Conclusions /summarization made at end of topic | 0 | 2 | 44 | 9 | 0 | 172 | 3.13 |
| Total | | | | | | | 1920 | |

No suggestions available

Evaluation Point = (Response Count * 1) + (Response Count * 2) + (Response Count * 3) + (Response Count * 4) + (Response Count * 5)



Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishaupuri
Talegaon Dabhade, 410507

Received
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MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

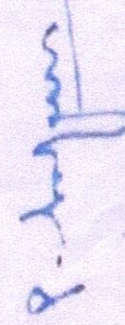
Kalitheerthal kuppam, Puducherry - 605 107


FACULTY DEVELOPMENT PROGRAMME Certificate of Participation


This is to Certify that Dr./Mr./Ms. Dhanashri Dixit Nutan Maharashtra Institute Of Engineering & Technology, Pune has actively participated in Five Days Faculty Development Programme on Theory of Computation from 10.9.2022 to 14.09.2022 organized by Department of Information Technology, Manakula Vinayagar Institute of Technology, Puducherry in association with Spoken Tutorial, IIT Bombay.




Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vilasnupuri
Talegaon Dabhade, 410507


Dr. P. Sivakumar
HoD / IT


Dr. S. Malarkkan
Principal


Shri. M. Dhanasekaran
Chairman



Nutan Maharashtra Institute of Engineering & Technology



Faculty Feedback

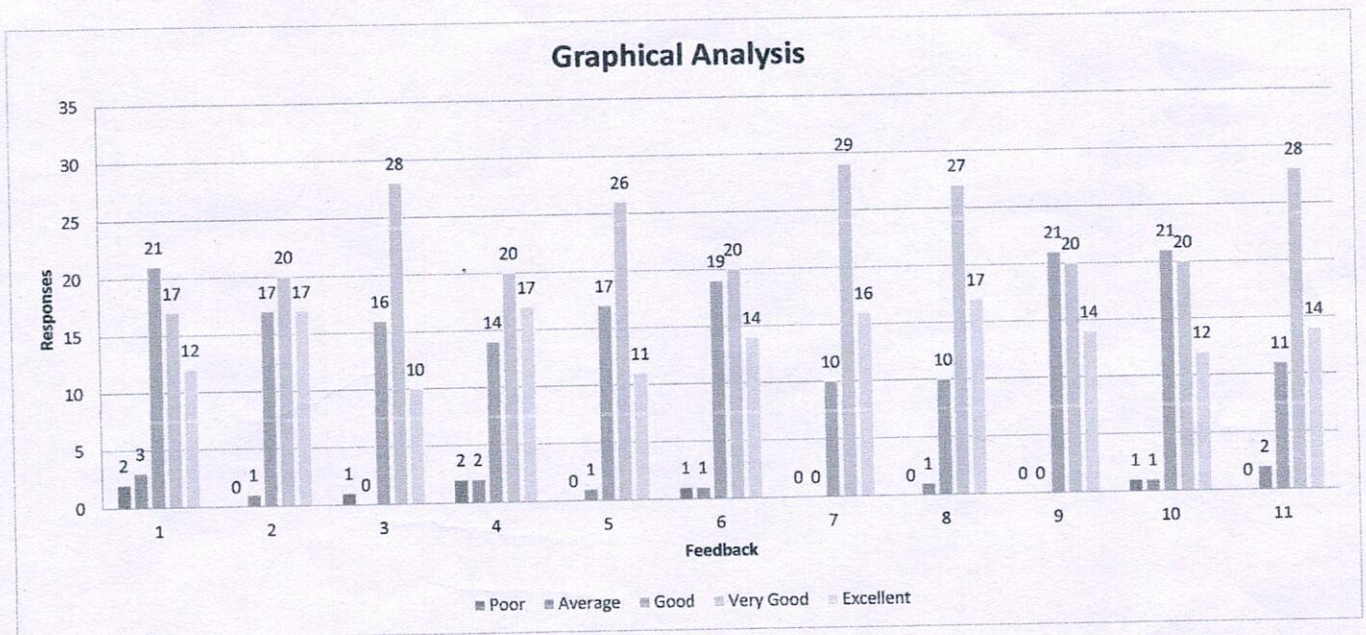
Feedback Id : CE-22-23-SEM5 Faculty Name : Prof.Dhanshri Dixit Subject : TOC

Date of Feedback : 30/10/2022 Total Feedbacks : 55

| Sr. No. | Question | Poor | Average | Good | Very Good | Excellent | Evaluation Point | Average |
|--------------|--|------|---------|------|-----------|-----------|------------------|---------|
| 1 | The teacher was effective in communicating the content of the course | 2 | 3 | 21 | 17 | 12 | 199 | 3.62 |
| 2 | The teacher was enthusiastic and punctual | 0 | 1 | 17 | 20 | 17 | 218 | 3.96 |
| 3 | Proper Class room control by teacher | 1 | 0 | 16 | 28 | 10 | 211 | 3.84 |
| 4 | Time management of teacher to finish syllabus was perfect | 2 | 2 | 14 | 20 | 17 | 213 | 3.87 |
| 5 | Teaching aids effectively used | 0 | 1 | 17 | 26 | 11 | 212 | 3.85 |
| 6 | Teacher Encouraged students for participation during lecture | 1 | 1 | 19 | 20 | 14 | 210 | 3.82 |
| 7 | Used words and expressions within students level of understanding | 0 | 0 | 10 | 29 | 16 | 226 | 4.11 |
| 8 | Teacher was adequately accessible to students during office hours or after class | 0 | 1 | 10 | 27 | 17 | 225 | 4.09 |
| 9 | Teacher presented the background or origin of ideas/concepts developed in class | 0 | 0 | 21 | 20 | 14 | 213 | 3.87 |
| 10 | Teacher adequately discussed current developments in the field | 1 | 1 | 21 | 20 | 12 | 206 | 3.75 |
| 11 | Conclusions /summarization made at end of topic | 0 | 2 | 11 | 28 | 14 | 219 | 3.98 |
| Total | | | | | | | 2352 | |

No suggestions available

Evaluation Point = (Response Count * 1) + (Response Count * 2) + (Response Count * 3) + (Response Count * 4) + (Response Count * 5)



Prof. Dhanshri Dixit
 Nutan Maharashtra Institute
 of Engg. & Technology
 "Samarth Vidya Sanstha" Vishnupuri
 Talegaon Dabhade, 410507

*Received
 Dixit*



**Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's)
NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND
TECHNOLOGY (NMIET)**

**Under Administrative Support - Pimpri Chinchwad
Education Trust (PCET)**

Approved by AICTE

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Affiliated to SPPU

"Samarth Vidya Sankul", Vishnupuri, Talegaon Dabhade, Taluka Maval, District Pune - 410507



Faculty Appreciation/Improvement Letter

Department: Computer Engineering

Academic Year:2021-22

Date: 22/02/2022

Semester:IV

To,
Prof. Tushar Waykole, NMIET,
Samarth Vidya Sankul, Vishnupuri, Talegaon Dabhade, Pune – 410507,

Subject: - Your Contribution Performance in Teaching during academic year 2021-22

The Students Feedback in the subject being taught by you in the term of 2021-22, Sem.IV, are analyzed. The feedback analysis reports are already given to you. The feedback analysis index in the respective subjects is once again given below.

| Year Div | Subject and / OR Practical Batch | % Feedback Performance |
|---------------|----------------------------------|------------------------|
| Second Year A | Microprocessor | 63.80% |


We understand that you must have put efforts in the teaching assignments throughout the year. On the basis of the student's feedback analysis and overall general observation during IV semester, year 2021-22, we rate your contribution/performance in teaching as NEED TO IMPROVE.

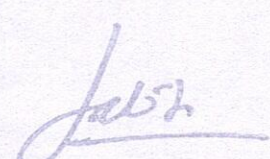
We are sure that you will further continue to perform still better and seek recognition in this noble teaching profession. We wish you good luck in your endeavours for making bright career in teaching.

We wish you good luck.


Head of the Department



Receiving



Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Talegaon Dabhade, 410507



Nutan Maharashtra Institute of Engineering & Technology



Faculty Feedback

Feedback Id : CE-21-22-SEM4 Faculty Name : Prof. Tushar Waykole Subject : MP

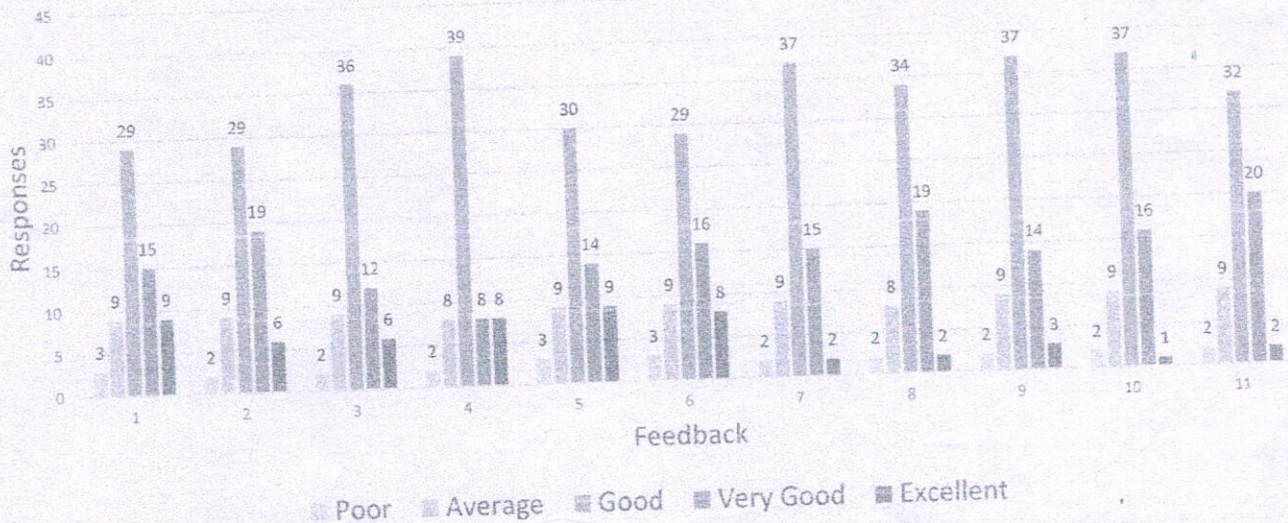
Date of Feedback : 18/02/2022 Total Feedbacks : 65

| Sr. No. | Question | Poor | Average | Good | Very Good | Excellent | Evaluation Point | Average |
|--------------|--|------|---------|------|-----------|-----------|------------------|---------|
| 1 | The teacher was effective in communicating the content of the course | 3 | 9 | 29 | 15 | 9 | 213 | 3.28 |
| 2 | The teacher was enthusiastic and punctual | 2 | 9 | 29 | 19 | 6 | 213 | 3.28 |
| 3 | Proper Class room control by teacher | 2 | 9 | 36 | 12 | 6 | 206 | 3.17 |
| 4 | Time management of teacher to finish syllabus was perfect | 2 | 8 | 39 | 8 | 8 | 207 | 3.18 |
| 5 | Teaching aids effectively used | 3 | 9 | 30 | 14 | 9 | 212 | 3.26 |
| 6 | Teacher Encouraged students for participation during lecture | 3 | 9 | 29 | 16 | 8 | 212 | 3.26 |
| 7 | Used words and expressions within students level of understanding | 2 | 9 | 37 | 15 | 2 | 201 | 3.09 |
| 8 | Teacher was adequately accessible to students during office hours or after class | 2 | 8 | 34 | 19 | 2 | 206 | 3.17 |
| 9 | Teacher presented the background or origin of ideas/concepts developed in class | 2 | 9 | 37 | 14 | 3 | 202 | 3.11 |
| 10 | Teacher adequately discussed current developments in the field | 2 | 9 | 37 | 16 | 1 | 200 | 3.08 |
| 11 | Conclusions /summarization made at end of topic | 2 | 9 | 32 | 20 | 2 | 206 | 3.17 |
| Total | | | | | | | 2278 | |

No suggestions available

Evaluation Point = (Response Count * 1) + (Response Count * 2) + (Response Count * 3) + (Response Count * 4) + (Response Count * 5)

Graphical Analysis



Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vachrupuri
Talegaon Dabhade, 410507

Received
[Signature]

Date:22/2/2022

To,
The Head,
Department of Computer Engineering,
NMIET Talegaon.

Subject: Commitment to Continuous Learning and Improvement

Respected Sir

I am writing to share my sincere commitment to improving my knowledge and enhancing the quality of my work, to getting low feedback from students in the subject Microprocessor.

I will be taking to improve my knowledge for receive more valuable feedback.


I will actively seek out professional development opportunities, such as workshops, seminars, and conferences, to stay updated on the latest trends, innovative methods, and best practices in our field.

Yours's Faithfully,



Prof. Tushar Waykole




Nutan Maharashtra Inst. of Engg. & Tech.
"Samarth Vidya Sankul" Viskapada
Talegaon Dabhade, 410507



CERTIFICATE OF PARTICIPATION

This Certificate is awarded to

Tushar Satish Waykole

For actively participating in 5 days Faculty Development Program on "Microprocessor and Microcontroller" Organized by Department of Computer Engineering, VIIT, Pune, India held from 26 February- 30 March 2022.

Prasad Chaudhari

Mr. Prasad Chaudhari
Assistant Professor
AI&DS Dept., VIIT

Yashwant Ingle

Mr. Yashwant Ingle
Assistant Professor
AI&DS Dept., VIIT

Parikshit Mahalle

Dr. Parikshit Mahalle
Head of Dept
AI&DS

Vivek Desh

Dr. Vivek Desh
Director - VIIT



**Nutan Maharashtra Institute
of Engg. & Technology**
"Samarth Vidya Sankul" Vishnupuri
Talagoni Dabhade, 410507



Nutan Maharashtra Institute of Engineering & Technology



Faculty Feedback

Feedback Id : CE-21-22-SEM4 Faculty Name : Prof. Tushar Waykole Subject : MP

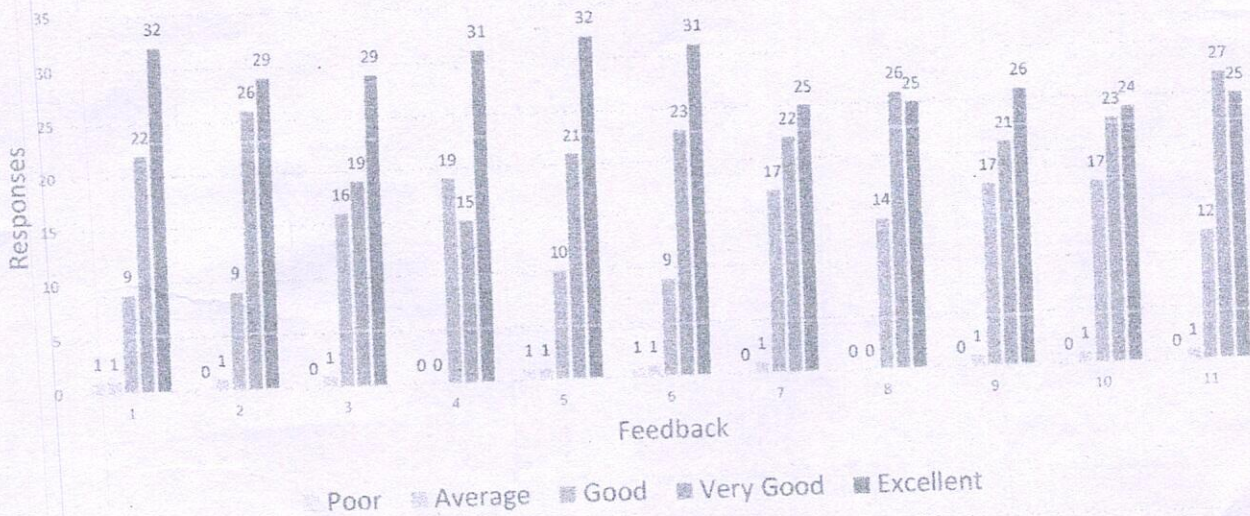
Date of Feedback : 04/04/2022 Total Feedbacks : 65

| Sr. No. | Question | Poor | Average | Good | Very Good | Excellent | Evaluation Point | Average |
|--------------|--|------|---------|------|-----------|-----------|------------------|---------|
| 1 | The teacher was effective in communicating the content of the course | 1 | 1 | 9 | 22 | 32 | 278 | 4.28 |
| 2 | The teacher was enthusiastic and punctual | 0 | 1 | 9 | 26 | 29 | 278 | 4.28 |
| 3 | Proper Class room control by teacher | 0 | 1 | 16 | 19 | 29 | 271 | 4.17 |
| 4 | Time management of teacher to finish syllabus was perfect | 0 | 0 | 19 | 15 | 31 | 272 | 4.18 |
| 5 | Teaching aids effectively used | 1 | 1 | 10 | 21 | 32 | 277 | 4.26 |
| 6 | Teacher Encouraged students for participation during lecture | 1 | 1 | 9 | 23 | 31 | 277 | 4.26 |
| 7 | Used words and expressions within students level of understanding | 0 | 1 | 17 | 22 | 25 | 266 | 4.09 |
| 8 | Teacher was adequately accessible to students during office hours or after class | 0 | 0 | 14 | 26 | 25 | 271 | 4.17 |
| 9 | Teacher presented the background or origin of ideas/concepts developed in class | 0 | 1 | 17 | 21 | 26 | 267 | 4.11 |
| 10 | Teacher adequately discussed current developments in the field | 0 | 1 | 17 | 23 | 24 | 265 | 4.08 |
| 11 | Conclusions /summarization made at end of topic | 0 | 1 | 12 | 27 | 25 | 271 | 4.17 |
| Total | | | | | | | 2993 | |

No suggestions available

Evaluation Point = (Response Count * 1) + (Response Count * 2) + (Response Count * 3) + (Response Count * 4) + (Response Count * 5)

Graphical Analysis



Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sanstha" Vishnupur
Talegaon Dabhadre, 410507

Received
[Signature]



**Nutan Maharashtra Vidya Prasarak Mandal's (NMVPM's)
NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND
TECHNOLOGY (NMIET)**

**Under Administrative Support - Pimpri Chinchwad
Education Trust (PCET)**



Approved by AICTE

Accredited by NAAC

Affiliated to SPPU

"Samarth Vidya Sankul", Vishnupuri, Talegaon Dabhade, Taluka Maval, District Pune - 410507

Faculty Appreciation/Improvement Letter

Date: 7/4/2022

Department: Computer Engineering Academic Year: 2021-22 Semester: IV

To,
Prof. Tushar Waykole, NMIET,
Samarth Vidya Sankul, Vishnupuri, Talegaon Dabhade, Pune – 410507,

Subject: - Your Contribution Performance in Teaching during academic year 2021-22

The Students Feedback in the subject being taught by you in the term of 2021-22, Sem.IV, are analyzed. The feedback analysis reports are already given to you. The feedback analysis index in the respective subjects is once again given below.

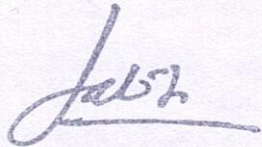
| Year Div | Subject and / OR Practical Batch | % Feedback Performance |
|---------------|----------------------------------|------------------------|
| Second Year A | Microprocessor | 83.80% |

We understand that you must have put efforts in the teaching assignments throughout the year. On the basis of the student's feedback analysis and overall general observation during IV semester, year 2021-22, we remark your contribution/performance in teaching as Very Good.

We are very happy to note that your contribution/performance is remark as Very Good. We congratulate you for the same. We are sure that you will further continue to perform still better and seek recognition in this noble teaching profession. We wish you good luck in your endeavours for making bright career in teaching.

We wish you good luck.


Head of the Department



Principal
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sankul" Vishnupuri
Talegaon Dabhade, 410507

Received






Nutan Maharashtra Vidya Prasarak Mandal's
NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING & TECHNOLOGY, PUNE
DEPARTMENT OF COMPUTER ENGINEERING



STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR EVEN SEMESTER OF ACADEMIC YEAR 2021-22

CLASS-SE A SEMESTER 4

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Jayashri Shinde | Computer Engineering | Engineering Mathematics- III | 4.33 | 86.60% | VERY GOOD |
| 2 | Dr. Sanjay Sange | Computer Engineering | Software Engineering | 4.32 | 86.40% | VERY GOOD |
| 3 | Prof. Sulbha A. Ghadling | Computer Engineering | Principles of Programming Languages | 4.23 | 84.60% | VERY GOOD |
| 4 | Prof. Tushar Waykole | Computer Engineering | Microprocessor | 4.19 | 83.80% | VERY GOOD |
| 5 | Prof. Chandrakant Kokane | Computer Engineering | Data Structures & Algorithms | 4.17 | 83.40% | VERY GOOD |

CLASS-SE B SEMESTER 4

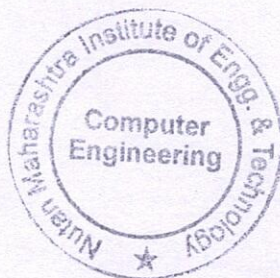
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Kirti Takale | Computer Engineering | Engineering Mathematics- III | 4.27 | 85.40% | VERY GOOD |
| 2 | Prof. Dhiraj Patil | Computer Engineering | Software Engineering | 4.25 | 85.00% | VERY GOOD |
| 3 | Dr. Vinod Kimbahune | Computer Engineering | Principles of Programming Languages | 4.17 | 83.40% | VERY GOOD |
| 4 | Prof. Vivek Nagargoje | Computer Engineering | Microprocessor | 4.12 | 82.40% | VERY GOOD |
| 5 | Prof. Kishor Pathak | Computer Engineering | Data Structures & Algorithms | 4.11 | 82.20% | VERY GOOD |

CLASS-TE SEMESTER 6

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|------------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Rohini Hanchate | Computer Engineering | Data Science and Big Data Analytics | 4.09 | 81.80% | VERY GOOD |
| 2 | Prof. Ashish Manwatkar | Computer Engineering | Artificial Intelligence | 4.1 | 82.00% | VERY GOOD |
| 3 | Prof. Kapil Wagh | Computer Engineering | Cloud Computing | 4.06 | 81.20% | VERY GOOD |
| 4 | Prof. Shital Jade | Computer Engineering | Web Technology | 4.07 | 81.40% | VERY GOOD |

CLASS-BE SEMESTER 8

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|---|---------------|------------|-----------|
| 1 | Prof. Gurpreet Bhatti | Computer Engineering | Machine Learning | 4.7 | 94.00% | EXCELLENT |
| 2 | Prof. Sonu Khapekar | Computer Engineering | Information and Cyber Security | 4.71 | 94.20% | EXCELLENT |
| 3 | Prof. Aparna Pande | Computer Engineering | Embedded and Real Time Operating System | 4.71 | 94.20% | EXCELLENT |
| 4 | Prof. Kavyashree H N | Computer Engineering | Business Intelligence | 4.68 | 93.60% | EXCELLENT |



Prin. [Signature]
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Talegaon Dabhade, 410507



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DEPARTMENT OF COMPUTER ENGINEERING



STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR EVEN SEMESTER OF ACADEMIC YEAR 2021-22

CLASS-SE A SEMESTER 4

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|-------------------------------------|---------------|------------|-----------------|
| 1 | Prof. Jayashri Shinde | Computer Engineering | Engineering Mathematics- III | 4.21 | 84.20% | VERY GOOD |
| 2 | Dr. Sanjay Sange | Computer Engineering | Software Engineering | 4.19 | 83.80% | VERY GOOD |
| 3 | Prof. Sulbha A. Ghadling | Computer Engineering | Principles of Programming Languages | 4.11 | 82.20% | VERY GOOD |
| 4 | Prof. Tushar Waykole | Computer Engineering | Microprocessor | 3.19 | 63.80% | NEED TO IMPROVE |
| 5 | Prof.Chandrakant Kokane | Computer Engineering | Data Structures & Algorithms | 4.05 | 81.00% | VERY GOOD |

CLASS-SE B SEMESTER 4

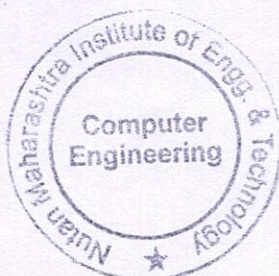
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Kirti Takale | Computer Engineering | Engineering Mathematics- III | 4.15 | 83.00% | VERY GOOD |
| 2 | Prof. Dhiraj Patil | Computer Engineering | Software Engineering | 4.13 | 82.60% | VERY GOOD |
| 3 | Dr. Vinod Kimbahune | Computer Engineering | Principles of Programming Languages | 4.04 | 80.80% | VERY GOOD |
| 4 | Prof. Vivek Nagargoje | Computer Engineering | Microprocessor | 4 | 80.00% | VERY GOOD |
| 5 | Prof Kishor Pathak | Computer Engineering | Data Structures & Algorithms | 3.99 | 79.80% | GOOD |

CLASS-TE SEMESTER 6

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|--------|
| 1 | Prof. Rohini Hanchate | Computer Engineering | Data Science and Big Data Analytics | 3.94 | 78.80% | GOOD |
| 2 | Prof Ashish Manwatkar | Computer Engineering | Artificial Intelligence | 3.95 | 79.00% | GOOD |
| 3 | Prof. Kapil Wagh | Computer Engineering | Cloud Computing | 3.92 | 78.40% | GOOD |
| 4 | Prof. Shital Jade | Computer Engineering | Web Technology | 3.92 | 78.40% | GOOD |

CLASS-BE SEMESTER 8

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|---|---------------|------------|-----------|
| 1 | Prof. Gurpreet Bhatti | Computer Engineering | Machine Learning | 4.58 | 91.60% | EXCELLENT |
| 2 | Prof. Sonu Khapekar | Computer Engineering | Information and Cyber Security | 4.58 | 91.60% | EXCELLENT |
| 3 | Prof. Aparna Pande | Computer Engineering | Embedded and Real Time Operating System | 4.58 | 91.60% | EXCELLENT |
| 4 | Prof. Kavyashree H N | Computer Engineering | Business Intelligence | 4.55 | 91.00% | EXCELLENT |



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DEPARTMENT OF COMPUTER ENGINEERING



STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR ODD SEMESTER OF ACADEMIC YEAR 2021-22

CLASS-SE A SEMESTER 3

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|--------------------------------------|---------------|------------|-----------|
| 1 | Prof. Sonu Khapekar | Computer Engineering | Computer Graphics | 4.32 | 86.40% | VERY GOOD |
| 2 | Prof. Dhiraj Patil | Computer Engineering | Fundamentals of Data Structures | 4.25 | 85.00% | VERY GOOD |
| 3 | Prof. Sulbha Ghadling | Computer Engineering | Object Oriented Programming | 4.32 | 86.40% | VERY GOOD |
| 4 | Dr. Vinod Kimbahune | Computer Engineering | Digital Electronics and Logic Design | 4.28 | 85.60% | VERY GOOD |
| 5 | Prof. Shital Jade | Computer Engineering | Discrete Mathematics | 4.32 | 86.40% | VERY GOOD |

CLASS-SE B SEMESTER 3

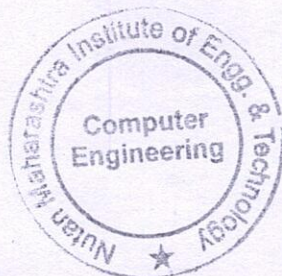
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|--------------------------------------|---------------|------------|-----------|
| 1 | Prof. Sonu Khapekar | Computer Engineering | Computer Graphics | 4.25 | 85.00% | VERY GOOD |
| 2 | Prof. Dhiraj Patil | Computer Engineering | Fundamentals of Data Structures | 4.19 | 83.80% | VERY GOOD |
| 3 | Prof. Sulbha Ghadling | Computer Engineering | Object Oriented Programming | 4.25 | 85.00% | VERY GOOD |
| 4 | Dr. Vinod Kimbahune | Computer Engineering | Digital Electronics and Logic Design | 4.22 | 84.40% | VERY GOOD |
| 5 | Prof. Shital Jade | Computer Engineering | Discrete Mathematics | 4.25 | 85.00% | VERY GOOD |

CLASS-TE SEMESTER 5

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|------------------------|----------------------|--|---------------|------------|-----------|
| 1 | Prof. Amruta Surana | Computer Engineering | Database Management Systems | 4.15 | 83.00% | VERY GOOD |
| 2 | Prof. Ashish Manwatkar | Computer Engineering | Computer Networks and Security | 4.21 | 84.20% | VERY GOOD |
| 3 | Prof. Gurpreet Bhatti | Computer Engineering | Systems Programming and Operating System | 4.18 | 83.60% | VERY GOOD |
| 4 | Prof. Vivek Nagargoje | Computer Engineering | Software Project Management | 4.21 | 84.20% | VERY GOOD |
| 5 | Prof. Kishor Pathak | Computer Engineering | Theory of Computation | 4.26 | 85.20% | VERY GOOD |

CLASS-BE SEMESTER 7

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|--|---------------|------------|-----------|
| 1 | Prof. Gurpreet Bhatti | Computer Engineering | High Performance Computing | 4.7 | 94.00% | EXCELLENT |
| 2 | Dr. Sanjay Sange | Computer Engineering | Artificial Intelligence and Robotics | 4.7 | 94.00% | EXCELLENT |
| 3 | Prof. Aparna Pande | Computer Engineering | Data Analytics | 4.69 | 93.80% | EXCELLENT |
| 4 | Prof. Vivek Nagargoje | Computer Engineering | Data Mining and Warehousing | 4.71 | 94.20% | EXCELLENT |
| 5 | Prof. Kavyashree HN | Computer Engineering | Software Testing and Quality Assurance | 4.67 | 93.40% | EXCELLENT |



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DEPARTMENT OF COMPUTER ENGINEERING



STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR ODD SEMESTER OF ACADEMIC YEAR 2021-22

CLASS-SE A SEMESTER 3

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|--------------------------------------|---------------|------------|-----------|
| 1 | Prof. Sonu Khapekar | Computer Engineering | Computer Graphics | 4.14 | 82.80% | VERY GOOD |
| 2 | Prof. Dhiraj Patil | Computer Engineering | Fundamentals of Data Structures | 4.2 | 84.00% | VERY GOOD |
| 3 | Prof. Sulbha Ghadling | Computer Engineering | Object Oriented Programming | 4.2 | 84.00% | VERY GOOD |
| 4 | Dr. Vinod Kimbahune | Computer Engineering | Digital Electronics and Logic Design | 4.17 | 83.40% | VERY GOOD |
| 5 | Prof. Shital Jade | Computer Engineering | Discrete Mathematics | 4.2 | 84.00% | VERY GOOD |

CLASS-SE B SEMESTER 3

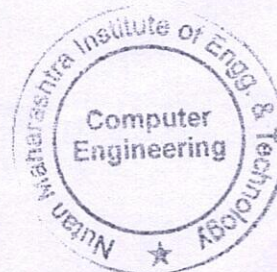
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|--------------------------------------|---------------|------------|-----------|
| 1 | Prof. Sonu Khapekar | Computer Engineering | Computer Graphics | 4.19 | 83.80% | VERY GOOD |
| 2 | Prof. Dhiraj Patil | Computer Engineering | Fundamentals of Data Structures | 4.12 | 82.40% | VERY GOOD |
| 3 | Prof. Sulbha Ghadling | Computer Engineering | Object Oriented Programming | 4.19 | 83.80% | VERY GOOD |
| 4 | Dr. Vinod Kimbahune | Computer Engineering | Digital Electronics and Logic Design | 4.15 | 83.00% | VERY GOOD |
| 5 | Prof. Shital Jade | Computer Engineering | Discrete Mathematics | 4.19 | 83.80% | VERY GOOD |

CLASS-TE SEMESTER 5

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|--|---------------|------------|-----------------|
| 1 | Prof Amruta Surana | Computer Engineering | Database Management Systems | 4.02 | 80.40% | VERY GOOD |
| 2 | Prof Ashish Manwatkar | Computer Engineering | Computer Networks and Security | 4.08 | 81.60% | VERY GOOD |
| 3 | Prof. Gurpreet Bhatti | Computer Engineering | Systems Programming and Operating System | 4.05 | 81.00% | VERY GOOD |
| 4 | Prof. Vivek Nagargoje | Computer Engineering | Software Project Management | 4.08 | 81.60% | VERY GOOD |
| 5 | Prof. Kishor Pathak | Computer Engineering | Theory of Computation | 3.31 | 66.20% | NEED TO IMPROVE |

CLASS-BE SEMESTER 7

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|--|---------------|------------|-----------|
| 1 | Prof. Gurpreet Bhatti | Computer Engineering | High Performance Computing | 4.58 | 91.60% | EXCELLENT |
| 2 | Dr. Sanjay Sange | Computer Engineering | Artificial Intelligence and Robotics | 4.59 | 91.80% | EXCELLENT |
| 3 | Prof. Aparna Pande | Computer Engineering | Data Analytics | 4.58 | 91.60% | EXCELLENT |
| 4 | Prof. Vivek Nagargoje | Computer Engineering | Data Mining and Warehousing | 4.59 | 91.80% | EXCELLENT |
| 5 | Prof. Kavyashree HN | Computer Engineering | Software Testing and Quality Assurance | 4.56 | 91.20% | EXCELLENT |



[Signature]
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DEPARTMENT OF COMPUTER ENGINEERING



STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR EVEN SEMESTER OF ACADEMIC YEAR 2020-21

CLASS-SE SEMESTER 4

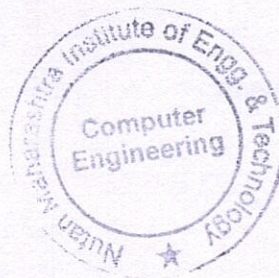
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Kirti Takale | Computer Engineering | Engineering Mathematics- III | 4.25 | 85.00% | VERY GOOD |
| 2 | Dr. Sanjay Sange | Computer Engineering | Software Engineering | 4.24 | 84.80% | VERY GOOD |
| 3 | Prof. Vivek Nagargoje | Computer Engineering | Principles of Programming Languages | 4.15 | 83.00% | VERY GOOD |
| 4 | Prof. Deepali Patil | Computer Engineering | Microprocessor | 4.11 | 82.20% | VERY GOOD |
| 5 | Prof. Dhanashri Patil | Computer Engineering | Data Structures & Algorithms | 4.1 | 82.00% | VERY GOOD |

CLASS-TE SEMESTER 6

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|-----------|
| 1 | Prof. Gurpreet Bhatti | Computer Engineering | Software Modeling and Design | 4.13 | 82.60% | VERY GOOD |
| 2 | Prof. Vikas Nandgaonkar | Computer Engineering | Embedded Systems and Internet of Things | 4.14 | 82.80% | VERY GOOD |
| 3 | Prof. Amruta Surana | Computer Engineering | Systems Programming and Operating System | 4.11 | 82.20% | VERY GOOD |
| 4 | Prof. Aparna Pande | Computer Engineering | Design and Analysis of Algorithms | 4.16 | 83.20% | VERY GOOD |
| 5 | Prof. Vivek Nagargoje | Computer Engineering | Web Technology | 4.11 | 82.20% | VERY GOOD |

CLASS-BE SEMESTER 8

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|---|---------------|------------|-----------|
| 1 | Prof. Dhiraj Patil | Computer Engineering | Machine Learning | 4.44 | 88.80% | VERY GOOD |
| 2 | Prof. Gurpreet Bhatti | Computer Engineering | Information and Cyber Security | 4.43 | 88.60% | VERY GOOD |
| 3 | Prof. Sulbha A. Ghadling | Computer Engineering | Embedded and Real Time Operating System | 4.42 | 88.40% | VERY GOOD |
| 4 | Prof. Pooja Sharma | Computer Engineering | Business Intelligence | 4.41 | 88.20% | VERY GOOD |



Dr. Dhiraj Patil
Nutan Maharashtra Institute
of Engg. & Technology
"Samarth Vidya Sanstha" Vishnupur,
Talegaon Dabhade, 410507



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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR EVEN SEMESTER OF ACADEMIC YEAR 2020-21

CLASS-SE SEMESTER 4

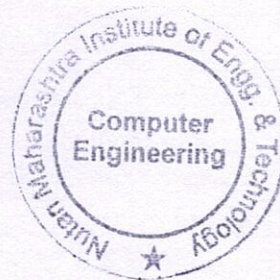
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|-------------------------------------|---------------|------------|-----------------|
| 1 | Prof. Kirti Takale | Computer Engineering | Engineering Mathematics- III | 4.18 | 83.60% | VERY GOOD |
| 2 | Dr. Sanjay Sange | Computer Engineering | Software Engineering | 4.16 | 83.20% | VERY GOOD |
| 3 | Prof. Vivek Nagargoje | Computer Engineering | Principles of Programming Languages | 4.08 | 81.60% | VERY GOOD |
| 4 | Prof. Deepali Patil | Computer Engineering | Microprocessor | 3.36 | 67.20% | NEED TO IMPROVE |
| 5 | Prof. Dhanashri Patil | Computer Engineering | Data Structures & Algorithms | 4.02 | 80.40% | VERY GOOD |

CLASS-TE SEMESTER 6

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|-----------|
| 1 | Prof. Gurpreet Bhatti | Computer Engineering | Software Modeling and Design | 4.06 | 81.20% | VERY GOOD |
| 2 | Prof. Vikas Nandgaonkar | Computer Engineering | Embedded Systems and Internet of Things | 4.08 | 81.60% | VERY GOOD |
| 3 | Prof. Amruta Surana | Computer Engineering | Systems Programming and Operating System | 4.04 | 80.80% | VERY GOOD |
| 4 | Prof. Aparna Pande | Computer Engineering | Design and Analysis of Algorithms | 4.09 | 81.80% | VERY GOOD |
| 5 | Prof. Vivek Nagargoje | Computer Engineering | Web Technology | 4.05 | 81.00% | VERY GOOD |

CLASS-BE SEMESTER 8

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|---|---------------|------------|-----------|
| 1 | Prof. Dhiraj Patil | Computer Engineering | Machine Learning | 4.37 | 87.40% | VERY GOOD |
| 2 | Prof. Gurpreet Bhatti | Computer Engineering | Information and Cyber Security | 4.35 | 87.00% | VERY GOOD |
| 3 | Prof. Sulbha A. Ghadling | Computer Engineering | Embedded and Real Time Operating System | 4.34 | 86.80% | VERY GOOD |
| 4 | Prof. Pooja Sharma | Computer Engineering | Business Intelligence | 4.34 | 86.80% | VERY GOOD |



P. Dhanashri
Nutan Maharashtra Institute
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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR ODD SEMESTER OF ACADEMIC YEAR 2020-21

CLASS-SE SEMESTER 3

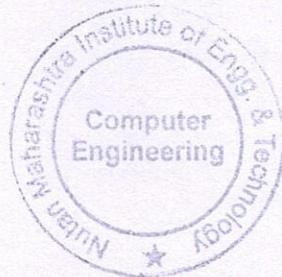
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--------------------------------------|---------------|------------|-----------|
| 1 | Prof. Vikas Nandgaonkar | Computer Engineering | Computer Graphics | 4.23 | 84.60% | VERY GOOD |
| 2 | Prof. Dhiraj Patil | Computer Engineering | Fundamentals of Data Structures | 4.14 | 82.80% | VERY GOOD |
| 3 | Prof. Sulbha Ghadling | Computer Engineering | Object Oriented Programming | 4.22 | 84.40% | VERY GOOD |
| 4 | Prof. Gurpreet Bhatti | Computer Engineering | Digital Electronics and Logic Design | 4.19 | 83.80% | VERY GOOD |
| 5 | Prof. Aparna Pande | Computer Engineering | Discrete Mathematics | 4.22 | 84.40% | VERY GOOD |


CLASS-TE SEMESTER 5

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|---|---------------|------------|-----------|
| 1 | Prof. Amruta Surana | Computer Engineering | Database Management Systems | 4.14 | 82.80% | VERY GOOD |
| 2 | Prof. Vivek Nagargoje | Computer Engineering | Computer Networks | 4.15 | 83.00% | VERY GOOD |
| 3 | Prof. Sonu Khapekar | Computer Engineering | Information Systems and Engineering Economics | 4.11 | 82.20% | VERY GOOD |
| 4 | Prof. Aparna Pande | Computer Engineering | Software Engineering and Project Management | 4.15 | 83.00% | VERY GOOD |
| 5 | Prof. Gurpreet Bhatti | Computer Engineering | Theory of Computation | 4.19 | 83.80% | VERY GOOD |

CLASS-BE SEMESTER 7

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|-----------|
| 1 | Prof. Sulbha A. Ghadgil | Computer Engineering | High Performance Computing | 4.42 | 88.40% | VERY GOOD |
| 2 | Prof. Dhanshree Patil | Computer Engineering | Artificial Intelligence and Robotics | 4.42 | 88.40% | VERY GOOD |
| 3 | Prof. Pooja Sharma | Computer Engineering | Data Analytics | 4.41 | 88.20% | VERY GOOD |
| 4 | Prof. Deepali Patil | Computer Engineering | Data Mining and Warehousing | 4.43 | 88.60% | VERY GOOD |
| 5 | Dr. Sanjay Sange | Computer Engineering | Software Testing and Quality Assurance | 4.4 | 88.00% | VERY GOOD |




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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR ODD SEMESTER OF ACADEMIC YEAR 2020-21

CLASS-SE SEMESTER 3

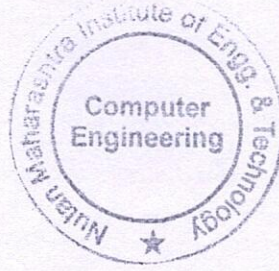
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--------------------------------------|---------------|------------|-----------|
| 1 | Prof. Vikas Nandgaonkar | Computer Engineering | Computer Graphics | 4.15 | 83.00% | VERY GOOD |
| 2 | Prof. Dhiraj Patil | Computer Engineering | Fundamentals of Data Structures | 4.06 | 81.20% | VERY GOOD |
| 3 | Prof. Sulbha Ghadling | Computer Engineering | Object Oriented Programming | 4.15 | 83.00% | VERY GOOD |
| 4 | Prof. Gurpreet Bhatti | Computer Engineering | Digital Electronics and Logic Design | 4.12 | 82.40% | VERY GOOD |
| 5 | Prof. Aparna Pande | Computer Engineering | Discrete Mathematics | 4.15 | 83.00% | VERY GOOD |

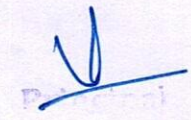
CLASS-TE SEMESTER 5

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-----------------------|----------------------|---|---------------|------------|-----------------|
| 1 | Prof. Amruta Surana | Computer Engineering | Database Management Systems | 4.05 | 81.00% | VERY GOOD |
| 2 | Prof. Vivek Nagargoje | Computer Engineering | Computer Networks | 4.06 | 81.20% | VERY GOOD |
| 3 | Prof. Sonu Khapecar | Computer Engineering | Information Systems and Engineering Economics | 4.03 | 80.60% | VERY GOOD |
| 4 | Prof. Aparna Pande | Computer Engineering | Software Engineering and Project Management | 4.06 | 81.20% | VERY GOOD |
| 5 | Prof. Gurpreet Bhatti | Computer Engineering | Theory of Computation | 3.3 | 66.00% | NEED TO IMPROVE |

CLASS-BE SEMESTER 7

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|-----------|
| 1 | Prof. Sulbha A. Ghadgil | Computer Engineering | High Performance Computing | 4.35 | 87.00% | VERY GOOD |
| 2 | Prof. Dhanshree Patil | Computer Engineering | Artificial Intelligence and Robotics | 4.35 | 87.00% | VERY GOOD |
| 3 | Prof. Pooja Sharma | Computer Engineering | Data Analytics | 4.33 | 86.60% | VERY GOOD |
| 4 | Prof. Deepali Patil | Computer Engineering | Data Mining and Warehousing | 4.36 | 87.20% | VERY GOOD |
| 5 | Dr. Sanjay Sange | Computer Engineering | Software Testing and Quality Assurance | 4.33 | 86.60% | VERY GOOD |




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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR EVEN SEMESTER OF ACADEMIC YEAR 2019-20

CLASS-SE SEMESTER 4

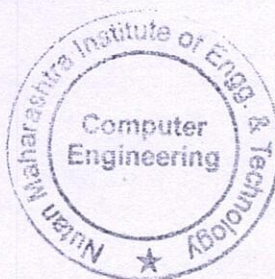
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|-------------------------------------|---------------|------------|-----------|
| 1 | Prof. Kirti Takale | Computer Engineering | Engineering Mathematics- III | 4.19 | 83.80% | VERY GOOD |
| 2 | Prof. Shyamsundar B. Ing | Computer Engineering | Computer Graphics | 4.18 | 83.60% | VERY GOOD |
| 3 | Prof. Shubhangi Vairagar | Computer Engineering | Principles of Programming Languages | 4.09 | 81.80% | VERY GOOD |
| 4 | Prof. Deepali Patil | Computer Engineering | Microprocessor | 4.05 | 81.00% | VERY GOOD |
| 5 | Prof. Dhanashri Patil | Computer Engineering | Advanced Data Structures | 4.03 | 80.60% | VERY GOOD |

CLASS-TE SEMESTER 6

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|--|---------------|------------|--------|
| 1 | Prof. Gurpreet Bhatti | Computer Engineering | Software Modeling and Design | 3.84 | 76.80% | GOOD |
| 2 | Prof. Vikas Nandgaonkar | Computer Engineering | Embedded Systems and Internet of Things | 3.81 | 76.20% | GOOD |
| 3 | Prof. Amruta Surana | Computer Engineering | Systems Programming and Operating System | 3.84 | 76.80% | GOOD |
| 4 | Prof. Aparna Pande | Computer Engineering | Design and Analysis of Algorithms | 3.83 | 76.60% | GOOD |
| 5 | Prof. Shubhangi Vairagar | Computer Engineering | Web Technology | 3.84 | 76.80% | GOOD |

CLASS-BE SEMESTER 8

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|---|---------------|------------|--------|
| 1 | Prof. Sonali Patil | Computer Engineering | Machine Learning | 3.7 | 74.00% | GOOD |
| 2 | Prof. Gurpreet Bhatti | Computer Engineering | Information and Cyber Security | 3.71 | 74.20% | GOOD |
| 3 | Prof. Vikas Nandgaonkar | Computer Engineering | Embedded and Real Time Operating System | 3.7 | 74.00% | GOOD |
| 4 | Prof. Sulbha A. Ghadling | Computer Engineering | Business Intelligence | 3.72 | 74.40% | GOOD |



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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR EVEN SEMESTER OF ACADEMIC YEAR 2019-20

CLASS-SE SEMESTER 4

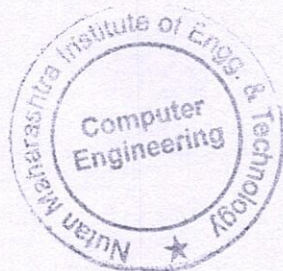
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|----------------------------|----------------------|-------------------------------------|---------------|------------|-----------------|
| 1 | Prof. Kirti Takale | Computer Engineering | Engineering Mathematics- III | 4.12 | 82.40% | VERY GOOD |
| 2 | Prof. Shyamsundar B. Ingle | Computer Engineering | Computer Graphics | 4.1 | 82.00% | VERY GOOD |
| 3 | Prof. Shubhangi Vairagar | Computer Engineering | Principles of Programming Languages | 4.01 | 80.20% | VERY GOOD |
| 4 | Prof. Deepali Patil | Computer Engineering | Microprocessor | 3.97 | 79.40% | GOOD |
| 5 | Prof. Dhanashri Patil | Computer Engineering | Advanced Data Structures | 3.23 | 64.60% | NEED TO IMPROVE |

CLASS-TE SEMESTER 6

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|--|---------------|------------|--------|
| 1 | Prof. Gurpreet Bhatti | Computer Engineering | Software Modeling and Design | 3.77 | 75.40% | GOOD |
| 2 | Prof. Vikas Nandgaonkar | Computer Engineering | Embedded Systems and Internet of Things | 3.74 | 74.80% | GOOD |
| 3 | Prof. Amruta Surana | Computer Engineering | Systems Programming and Operating System | 3.77 | 75.40% | GOOD |
| 4 | Prof. Aparna Pande | Computer Engineering | Design and Analysis of Algorithms | 3.76 | 75.20% | GOOD |
| 5 | Prof. Shubhangi Vairagar | Computer Engineering | Web Technology | 3.77 | 75.40% | GOOD |

CLASS-BE SEMESTER 8

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|---|---------------|------------|--------|
| 1 | Prof. Sonali Patil | Computer Engineering | Machine Learning | 3.62 | 72.40% | GOOD |
| 2 | Prof. Gurpreet Bhatti | Computer Engineering | Information and Cyber Security | 3.63 | 72.60% | GOOD |
| 3 | Prof. Vikas Nandgaonkar | Computer Engineering | Embedded and Real Time Operating System | 3.62 | 72.40% | GOOD |
| 4 | Prof. Sulbha A. Ghadling | Computer Engineering | Business Intelligence | 3.64 | 72.80% | GOOD |




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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR ODD SEMESTER OF ACADEMIC YEAR 2019-20

CLASS-SE SEMESTER 3

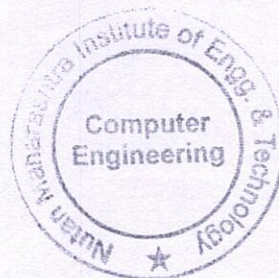
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--------------------------------------|---------------|------------|-----------|
| 1 | Prof. Vikas Nandgaonkar | Computer Engineering | Computer Organization & Architecture | 4.16 | 83.20% | VERY GOOD |
| 2 | Prof. Sonali Patil | Computer Engineering | Data Structures | 4.09 | 81.80% | VERY GOOD |
| 3 | Prof. Sulbha Ghadgil | Computer Engineering | Object Oriented Programming | 4.18 | 83.60% | VERY GOOD |
| 4 | Prof. Gurpreet Bhatti | Computer Engineering | Digital Electronics and Logic Design | 4.15 | 83.00% | VERY GOOD |
| 5 | Prof. Aparna Pande | Computer Engineering | Discrete Mathematics | 4.18 | 83.60% | VERY GOOD |
| 6 | Prof. Vikas Nandgaonkar | Computer Engineering | Soft Skills | 4.19 | 83.80% | VERY GOOD |

CLASS-TE SEMESTER 5

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|---|---------------|------------|--------|
| 1 | Prof. Amruta Surana | Computer Engineering | Database Management Systems | 3.97 | 79.40% | GOOD |
| 2 | Prof. Shubhangi V | Computer Engineering | Computer Networks | 3.95 | 79.00% | GOOD |
| 3 | Prof. Ashwini G. Jadhav | Computer Engineering | Information Systems and Engineering Economics | 3.94 | 78.80% | GOOD |
| 4 | Prof. Aparna Pande | Computer Engineering | Software Engineering and Project Management | 3.94 | 78.80% | GOOD |
| 5 | Prof. Gurpreet Bhatti | Computer Engineering | Theory of Computation | 3.95 | 79.00% | GOOD |

CLASS-BE SEMESTER 7

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|--------|
| 1 | Prof. Sulbha A. Ghadgil | Computer Engineering | High Performance Computing | 3.61 | 72.20% | GOOD |
| 2 | Prof. Dhanshree Patil | Computer Engineering | Artificial Intelligence and Robotics | 3.63 | 72.60% | GOOD |
| 3 | Prof. Shubhangi V | Computer Engineering | Data Analytics | 3.66 | 73.20% | GOOD |
| 4 | Prof. Deepali Patil | Computer Engineering | Data Mining and Warehousing | 3.66 | 73.20% | GOOD |
| 5 | Prof. Ashwini G. Jadhav | Computer Engineering | Software Testing and Quality Assurance | 3.66 | 73.20% | GOOD |



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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR ODD SEMESTER OF ACADEMIC YEAR 2019-20

CLASS-SE SEMESTER 3

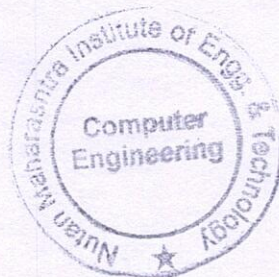
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--------------------------------------|---------------|------------|-----------------|
| 1 | Prof. Vikas Nandgaonkar | Computer Engineering | Computer Organization & Architecture | 4.09 | 81.80% | VERY GOOD |
| 2 | Prof. Sonali Patil | Computer Engineering | Data Structures | 4.01 | 80.20% | VERY GOOD |
| 3 | Prof. Sulbha Ghadgil | Computer Engineering | Object Oriented Programming | 4.1 | 82.00% | VERY GOOD |
| 4 | Prof. Gurpreet Bhatti | Computer Engineering | Digital Electronics and Logic Design | 4.07 | 81.40% | VERY GOOD |
| 5 | Prof. Aparna Pande | Computer Engineering | Discrete Mathematics | 3.38 | 67.60% | NEED TO IMPROVE |
| 6 | Prof. Vikas Nandgaonkar | Computer Engineering | Soft Skills | 4.12 | 82.40% | VERY GOOD |

CLASS-TE SEMESTER 5

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|---|---------------|------------|--------|
| 1 | Prof. Amruta Surana | Computer Engineering | Database Management Systems | 3.88 | 77.60% | GOOD |
| 2 | Prof. Shubhangi V | Computer Engineering | Computer Networks | 3.85 | 77.00% | GOOD |
| 3 | Prof. Ashwini G. Jadhav | Computer Engineering | Information Systems and Engineering Economics | 3.85 | 77.00% | GOOD |
| 4 | Prof. Aparna Pande | Computer Engineering | Software Engineering and Project Management | 3.84 | 76.80% | GOOD |
| 5 | Prof. Gurpreet Bhatti | Computer Engineering | Theory of Computation | 3.85 | 77.00% | GOOD |

CLASS-BE SEMESTER 7

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|--------|
| 1 | Prof. Sulbha A. Ghadgil | Computer Engineering | High Performance Computing | 3.53 | 70.60% | GOOD |
| 2 | Prof. Dhanshree Patil | Computer Engineering | Artificial Intelligence and Robotics | 3.55 | 71.00% | GOOD |
| 3 | Prof. Shubhangi V | Computer Engineering | Data Analytics | 3.59 | 71.80% | GOOD |
| 4 | Prof. Deepali Patil | Computer Engineering | Data Mining and Warehousing | 3.58 | 71.60% | GOOD |
| 5 | Prof. Ashwini G. Jadhav | Computer Engineering | Software Testing and Quality Assurance | 3.58 | 71.60% | GOOD |



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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR EVEN SEMESTER OF ACADEMIC YEAR 2018-19

CLASS-SE SEMESTER 4

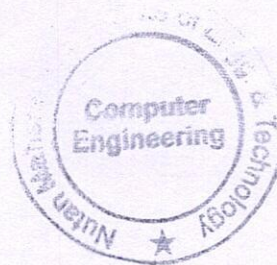
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|----------------------------|----------------------|-------------------------------------|---------------|------------|--------|
| 1 | Prof. Ugale Shankarrao | Computer Engineering | Engineering Mathematics- III | 3.63 | 72.60% | GOOD |
| 2 | Prof. Shyamsundar B. Ingle | Computer Engineering | Computer Graphics | 3.66 | 73.20% | GOOD |
| 3 | Prof. Supriya Yadav | Computer Engineering | Principles of Programming Languages | 3.65 | 73.00% | GOOD |
| 4 | Prof. Gurpreet Bhatti | Computer Engineering | Microprocessor | 3.65 | 73.00% | GOOD |
| 5 | Prof. Krishna P. Tayade | Computer Engineering | Advanced Data Structures | 3.64 | 72.80% | GOOD |

CLASS-TE SEMESTER 6

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|--------|
| 1 | Prof. Gurpreet Bhatti | Computer Engineering | Software Modeling and Design | 3.61 | 72.20% | GOOD |
| 2 | Prof. Vikas Nandgaonkar | Computer Engineering | Embedded Systems and Internet of Things | 3.62 | 72.40% | GOOD |
| 3 | Prof. Amruta Surana | Computer Engineering | Systems Programming and Operating System | 3.64 | 72.80% | GOOD |
| 4 | Prof. Supriya Yadav | Computer Engineering | Design and Analysis of Algorithms | 3.62 | 72.40% | GOOD |
| 5 | Prof. Pavan Sharma | Computer Engineering | Web Technology | 3.63 | 72.60% | GOOD |

CLASS-BE SEMESTER 8

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|---|---------------|------------|--------|
| 1 | Prof. Sonali Patil | Computer Engineering | Machine Learning | 3.64 | 72.80% | GOOD |
| 2 | Prof. Ashwini Jadhav | Computer Engineering | Information and Cyber Security | 3.63 | 72.60% | GOOD |
| 3 | Prof. Deepali V. Patil | Computer Engineering | Embedded and Real Time Operating System | 3.64 | 72.80% | GOOD |
| 4 | Prof. Sulbha A. Ghadling | Computer Engineering | Business Intelligence | 3.65 | 73.00% | GOOD |



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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR EVEN SEMESTER OF ACADEMIC YEAR 2018-19

CLASS-SE SEMESTER 4

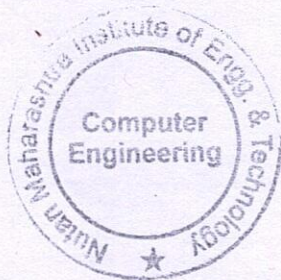
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|----------------------------|----------------------|-------------------------------------|---------------|------------|--------|
| 1 | Prof. Ugale Shankarrao | Computer Engineering | Engineering Mathematics- III | 3.57 | 71.40% | GOOD |
| 2 | Prof. Shyamsundar B. Ingle | Computer Engineering | Computer Graphics | 3.6 | 72.00% | GOOD |
| 3 | Prof. Supriya Yadav | Computer Engineering | Principles of Programming Languages | 3.58 | 71.60% | GOOD |
| 4 | Prof. Gurpreet Bhatti | Computer Engineering | Microprocessor | 3.59 | 71.80% | GOOD |
| 5 | Prof. Krishna P. Tayade | Computer Engineering | Advanced Data Structures | 3.57 | 71.40% | GOOD |

CLASS-TE SEMESTER 6

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|-----------------|
| 1 | Prof. Gurpreet Bhatti | Computer Engineering | Software Modeling and Design | 3.49 | 69.80% | NEED TO IMPROVE |
| 2 | Prof. Vikas Nandgaonkar | Computer Engineering | Embedded Systems and Internet of Things | 3.5 | 70.00% | GOOD |
| 3 | Prof. Amruta Surana | Computer Engineering | Systems Programming and Operating System | 3.52 | 70.40% | GOOD |
| 4 | Prof. Supriya Yadav | Computer Engineering | Design and Analysis of Algorithms | 2.91 | 58.20% | NEED TO IMPROVE |
| 5 | Prof. Pavan Sharma | Computer Engineering | Web Technology | 3.51 | 70.20% | GOOD |

CLASS-BE SEMESTER 8

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|---|---------------|------------|--------|
| 1 | Prof. Sonali Patil | Computer Engineering | Machine Learning | 3.55 | 71.00% | GOOD |
| 2 | Prof. Ashwini Jadhav | Computer Engineering | Information and Cyber Security | 3.55 | 71.00% | GOOD |
| 3 | Prof. Deepali V. Patil | Computer Engineering | Embedded and Real Time Operating System | 3.55 | 71.00% | GOOD |
| 4 | Prof. Subha A. Ghadling | Computer Engineering | Business Intelligence | 3.57 | 71.40% | GOOD |



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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR ODD SEMESTER OF ACADEMIC YEAR 2018-19

CLASS-SE SEMESTER 3

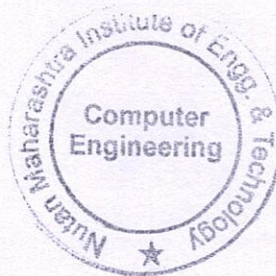
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--------------------------------------|---------------|------------|--------|
| 1 | Prof. Vikas Nandgaonkar | Computer Engineering | Computer Organization & Architecture | 3.64 | 72.80% | GOOD |
| 2 | Prof. Krishna Tayade | Computer Engineering | Data Structures | 3.65 | 73.00% | GOOD |
| 3 | Prof. Sulbha Ghading | Computer Engineering | Object Oriented Programming | 3.65 | 73.00% | GOOD |
| 4 | Prof. Gurpreet Bhatti | Computer Engineering | Digital Electronics and Logic Design | 3.65 | 73.00% | GOOD |
| 5 | Prof. Pavan Sharma | Computer Engineering | Discrete Mathematics | 3.66 | 73.20% | GOOD |
| 6 | Prof. Vikas Nandgaonkar | Computer Engineering | Soft Skills | 3.65 | 73.00% | GOOD |

CLASS-TE SEMESTER 5

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|----------------------------|----------------------|---|---------------|------------|--------|
| 1 | Prof. Amruta Surana | Computer Engineering | Database Management Systems | 3.66 | 73.20% | GOOD |
| 2 | Prof. Supriya Yadav | Computer Engineering | Computer Networks | 3.66 | 73.20% | GOOD |
| 3 | Prof. Ashwini G. Jadhav | Computer Engineering | Information Systems and Engineering Economics | 3.66 | 73.20% | GOOD |
| 4 | Prof. Shyamsundar B. Ingle | Computer Engineering | Software Engineering and Project Management | 3.64 | 72.80% | GOOD |
| 5 | Prof. Pavan Sharma | Computer Engineering | Theory of Computation | 3.65 | 73.00% | GOOD |

CLASS-BE SEMESTER 7

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|--------|
| 1 | Prof. Sulbha A. Ghadgil | Computer Engineering | High Performance Computing | 3.51 | 70.20% | GOOD |
| 2 | Prof. Deepali Patil | Computer Engineering | Artificial Intelligence and Robotics | 3.52 | 70.40% | GOOD |
| 3 | Prof. Shubhangi V | Computer Engineering | Data Analytics | 3.54 | 70.80% | GOOD |
| 4 | Prof. Sonali Patil | Computer Engineering | Data Mining and Warehousing | 3.53 | 70.60% | GOOD |
| 5 | Prof. Ashwini G. Jadhav | Computer Engineering | Software Testing and Quality Assurance | 3.52 | 70.40% | GOOD |



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STUDENTS FEEDBACK ABOUT FACULTY REPORT FOR ODD SEMESTER OF ACADEMIC YEAR 2018-19

CLASS-SE SEMESTER 3

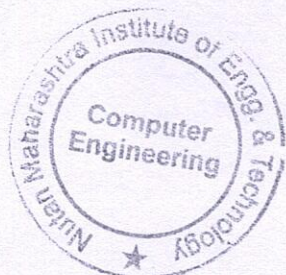
| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|------------------------|----------------------|--------------------------------------|---------------|------------|--------|
| 1 | Prof.Vikas Nandgaonkar | Computer Engineering | Computer Organization & Architecture | 3.56 | 71.20% | GOOD |
| 2 | Prof. Krishna Tayade | Computer Engineering | Data Structures | 3.57 | 71.40% | GOOD |
| 3 | Prof. Sulbha Ghadgil | Computer Engineering | Object Oriented Programming | 3.57 | 71.40% | GOOD |
| 4 | Prof. Gurpreet Bhatti | Computer Engineering | Digital Electronics and Logic Design | 3.57 | 71.40% | GOOD |
| 5 | Prof. Pavan Sharma | Computer Engineering | Discrete Mathematics | 3.57 | 71.40% | GOOD |
| 6 | Prof.Vikas Nandgaonkar | Computer Engineering | Soft Skills | 3.56 | 71.20% | GOOD |

CLASS-TE SEMESTER 5

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|--------------------------|----------------------|---|---------------|------------|-----------------|
| 1 | Prof Amruta Surana | Computer Engineering | Database Management Systems | 3.56 | 71.20% | GOOD |
| 2 | Prof Supriya Yadav | Computer Engineering | Computer Networks | 3.56 | 71.20% | GOOD |
| 3 | Prof. Ashwini G. Jadhav | Computer Engineering | Information Systems and Engineering Economics | 3.56 | 71.20% | GOOD |
| 4 | Prof. Shyamsundar B. Ing | Computer Engineering | Software Engineering and Project Management | 3.55 | 71.00% | GOOD |
| 5 | Prof. Pavan Sharma | Computer Engineering | Theory of Computation | 3.48 | 69.60% | NEED TO IMPROVE |

CLASS-BE SEMESTER 7

| Sr. No. | Faculty Name | Branch | Subject | Average Score | Percentage | Remark |
|---------|-------------------------|----------------------|--|---------------|------------|--------|
| 1 | Prof. Sulbha A. Ghadgil | Computer Engineering | High Performance Computing | 3.73 | 74.60% | GOOD |
| 2 | Prof. Deepali Patil | Computer Engineering | Artificial Intelligence and Robotics | 3.76 | 75.20% | GOOD |
| 3 | Prof Shubhangi V | Computer Engineering | Data Analytics | 3.76 | 75.20% | GOOD |
| 4 | Prof.Sonali Patil | Computer Engineering | Data Mining and Warehousing | 3.67 | 73.40% | GOOD |
| 5 | Prof. Ashwini G. Jadhav | Computer Engineering | Software Testing and Quality Assurance | 3.74 | 74.80% | GOOD |



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