



Hope Foundation's

International Institute of Information Technology

Department of Information Technology

Students Feedback Analysis

AY:2020-2021

SEM-I

Second Year

Subject's Name

- SF1 - Discrete Mathematics
- SF2 - Computer Organization and Logic Design
- SF3 - Data Structures and Algorithms
- SF4 - Object Oriented programming
- SF5 - Basics of Computer Networks

Faculties Name

- MD - Prof. Mandar Datar
- VC - Prof. Vishal Chaudhary
- MA - Prof. Majusha Amritkar
- SS - Prof. Sarang Saoji
- RJ - Prof. Ravindra Joshi

Third Year

Subject's Name

- TF1 - Database Management System
- TF2 - Software Engineering and Project Management
- TF3 - Operating System
- TF4 - Human Computer Interaction
- TF5 - Theory of Computation

Faculties Name

- SM - Prof. Sameer Mamdapure
- PD - Prof. Pranali Deshmukh
- BK - Prof. Bhavana Kanawade
- VC - Prof. Vishal Chaudhary
- KT - Prof. Keshav Tambre

Final Year

Subject's Name

- BF1 - Information and Cyber Security
- BF2 - Software Modeling and Design
- BF3 - Machine Learning & Applications
- BF4 - Business Analytics & Intelligence
- BF5 - Software Testing and Quality Assurance

Faculties Name

- PD - Prof. Pranali Deshmukh
- YN - Prof. Yogita Narule
- AB - Prof. Anand Bhosale
- BK - Prof. Bhavana Kanawade
- KT - Prof. Keshav Tambre

Prof. Sarang A. Saoji
HoD, IT Department



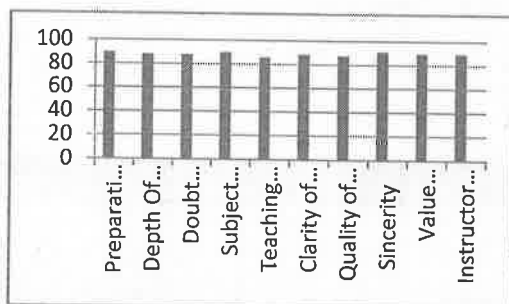
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Department of Information Technology
Students Feedback Analysis AY:2020-2021 SEM-I

SE IT (Feedback 1)

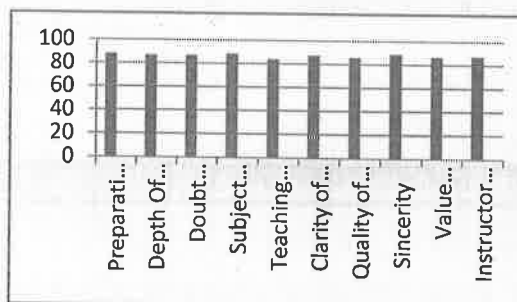
Feedback Questionnaire	SF1-MD	SF2-VC	SF3-MA	SF4-SS	SF5-RJ	Avg
Q1. Preparation of Subject	96	82	89	91	90	89.6
Q2. Depth Of Topics	93	80	86	92	90	88.2
Q3. Doubt Solving Ability	94	79	85	92	88	87.6
Q4. Subject Knowledge	95	82	88	92	92	89.8
Q5. Teaching Methodology	94	76	81	90	87	85.6
Q6. Clarity of Instructors	94	81	85	92	90	88.4
Q7. Quality of E-contents	94	80	85	90	88	87.4
Q8. Sincerity	96	86	88	92	93	91
Q9. Value Addition	94	83	88	92	90	89.4
Q10. Instructors Intrested in	93	83	88	95	89	89.6

SE IT (Feedback 2)

Feedback Questionnaire	SF1-MD	SF2-VC	SF3-MA	SF4-SS	SF5-RJ	Avg
Q1. Preparation of Subject	97	83	84	87	89	88
Q2. Depth Of Topics	96	82	82	88	87	87
Q3. Doubt Solving Ability	97	80	82	89	87	87
Q4. Subject Knowledge	97	83	84	89	90	88.6
Q5. Teaching Methodology	97	75	79	86	83	84
Q6. Clarity of Instructors	97	79	85	89	88	87.6
Q7. Quality of E-contents	96	80	82	85	87	86
Q8. Sincerity	96	88	86	85	90	89
Q9. Value Addition	96	82	81	88	87	86.8
Q10. Instructors Intrested in	95	84	83	90	86	87.6



Feedback 1



Feedback 2



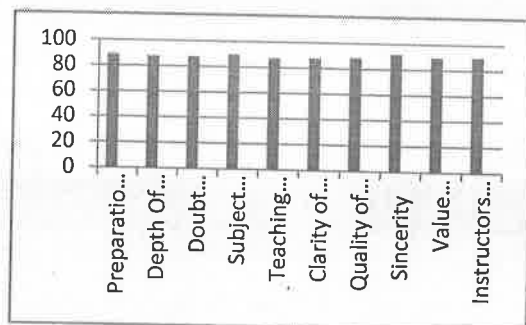
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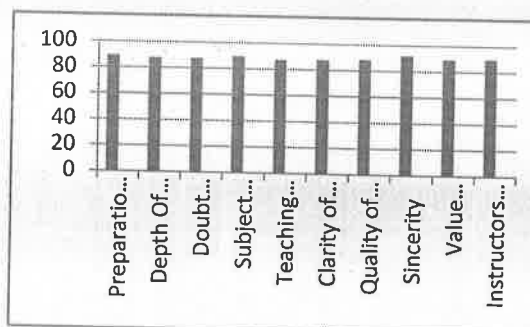
Feedback Questionnaire		TF1-SM	TF2-PD	TF3-BK	TF4-VC	TF5-KT	Avg
Q1.	Preparation of Subject	90	88	95	84	89	89.2
Q2.	Depth Of Topics	89	88	94	80	88	87.8
Q3.	Doubt Solving Ability	90	87	93	81	88	87.8
Q4.	Subject Knowledge	92	88	94	84	90	89.6
Q5.	Teaching Methodology	89	87	93	81	87	87.4
Q6.	Clarity of Instructors	87	89	94	84	85	87.8
Q7.	Quality of E-contents	88	88	94	85	88	88.6
Q8.	Sincerity	94	90	96	89	91	92
Q9.	Value Addition	91	89	93	87	88	89.6
Q10.	Instructors Intrested in	92	88	94	86	90	90

TE IT (Feedback 2)

Feedback Questionnaire		TF1-SM	TF2-PD	TF3-BK	TF4-VC	TF5-KT	Avg
Q1.	Preparation of Subject	90	88	95	84	89	89.2
Q2.	Depth Of Topics	89	88	94	80	88	87.8
Q3.	Doubt Solving Ability	90	87	93	81	88	87.8
Q4.	Subject Knowledge	92	88	94	84	90	89.6
Q5.	Teaching Methodology	89	87	93	81	87	87.4
Q6.	Clarity of Instructors	87	89	94	84	85	87.8
Q7.	Quality of E-contents	88	88	94	85	88	88.6
Q8.	Sincerity	94	90	96	89	91	92
Q9.	Value Addition	91	89	93	87	88	89.6
Q10.	Instructors Intrested in	92	88	94	86	90	90



Feedback 1



Feedback 2



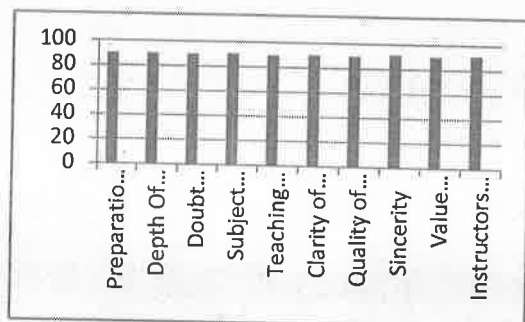
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BE IT (Feedback 1)

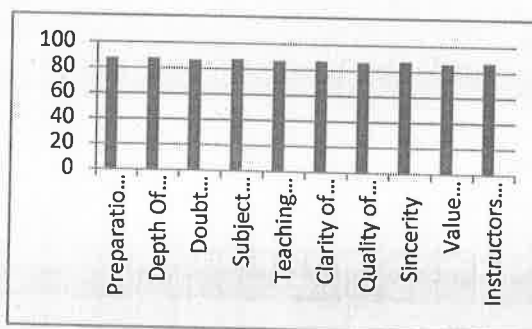
Feedback Questionnaire	BF1-PD	BF2-YN	BF3-AB	BF4-BK	BF5-KT	Avg
Q1. Preparation of Subject	92	89	91	94	85	90.2
Q2. Depth Of Topics	90	92	90	96	83	90.2
Q3. Doubt Solving Ability	95	90	90	92	83	90
Q4. Subject Knowledge	93	90	94	93	84	90.8
Q5. Teaching Methodology	92	89	93	91	83	89.6
Q6. Clarity of Instructors	94	91	93	92	81	90.2
Q7. Quality of E-contents	91	90	92	92	85	90
Q8. Sincerity	94	92	94	93	84	91.4
Q9. Value Addition	92	91	93	91	85	90.4
Q10. Instructors Intrested in	94	92	94	91	85	91.2

BE IT (Feedback 2)

Feedback Questionnaire	BF1-PD	BF2-YN	BF3-AB	BF4-BK	BF5-KT	Avg
Q1. Preparation of Subject	90	87	86	91	85	87.8
Q2. Depth Of Topics	89	86	87	91	86	87.8
Q3. Doubt Solving Ability	88	86	85	90	84	86.6
Q4. Subject Knowledge	89	85	89	90	86	87.8
Q5. Teaching Methodology	89	86	86	90	84	87
Q6. Clarity of Instructors	90	88	85	88	85	87.2
Q7. Quality of E-contents	88	84	87	90	85	86.8
Q8. Sincerity	88	86	88	91	86	87.8
Q9. Value Addition	88	83	87	87	86	86.2
Q10. Instructors Intrested in	87	86	87	89	87	87.2



Feedback 1



Feedback 2

Prof. Sarang A. Saoji
HoD, IT Department



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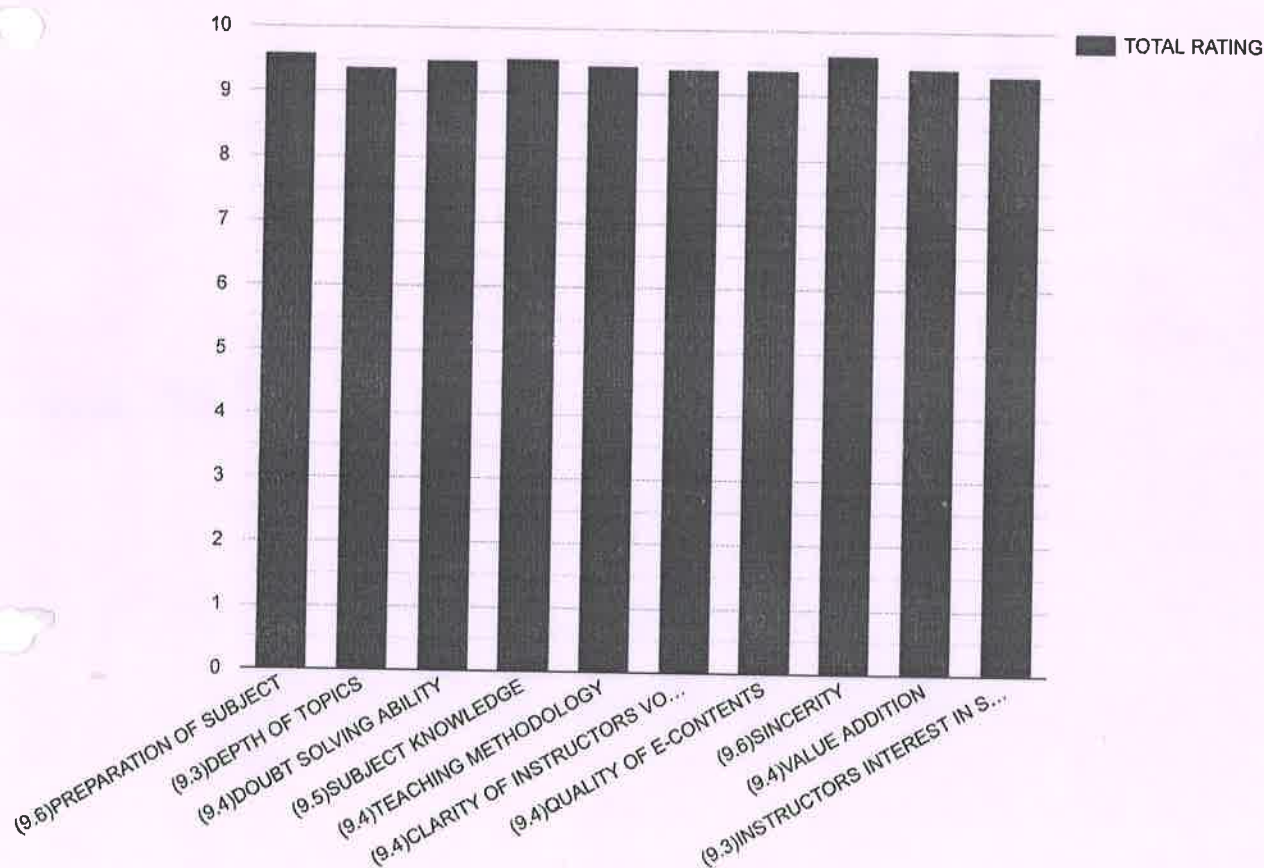
Accredited by NAAC with Grade B++

Feedback Name: SE_IT_SEM1_FEEDBACK 1

Date 12/08/2020

Dear Prof. MANDAR VIJAY DATAR,

Comments from students with respect to the feedback for the Theoretical subject **Discrete Mathematics** taught by you for **Information Technology SEMESTER 3** of AY 2020-2021 are summarized below



Matrix(Students 35)

Comments :- 1] best teacher !!! GOD OF MATHEMATICS

Remark -

Head Of Department

Principal



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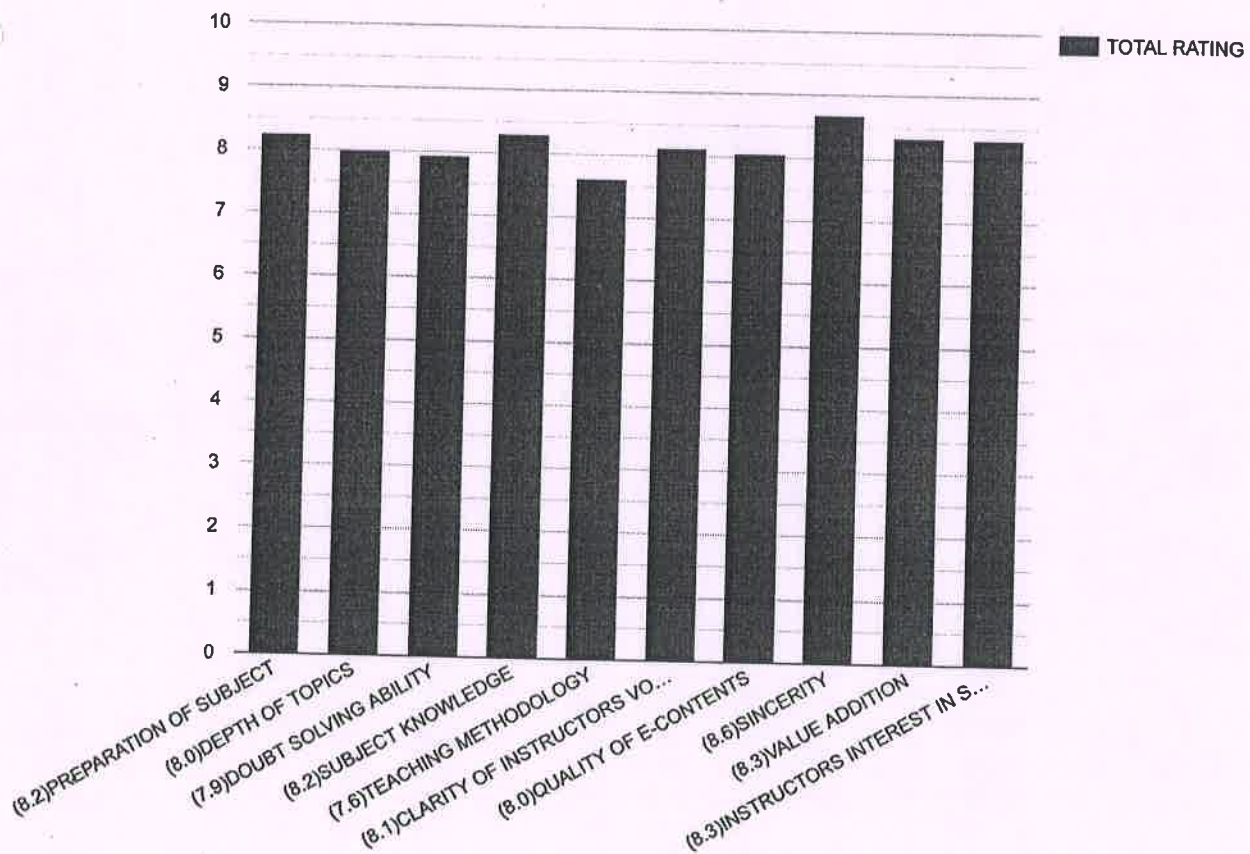
Accredited by NAAC with Grade B++

Feedback Name: SE_JT_SEM1_FEEDBACK I

Date 12/08/2020

Dear Prof. VISHAL RAVINDRA CHAUDHARY,

Comments from students with respect to the feedback for the Theoretical subject Computer Organization and Logic Design taught by you for Information Technology SEMESTER 3 of AY 2020-2021 are summarized below



Matrix(Students 35)

Comments :- 1] please share recorded lectures for reference 2] pls refer mandar sirs methodology of teaching, your handwriting is poor and mostly use ppt

Remark -

Head Of Department

Received
Principal

Principal



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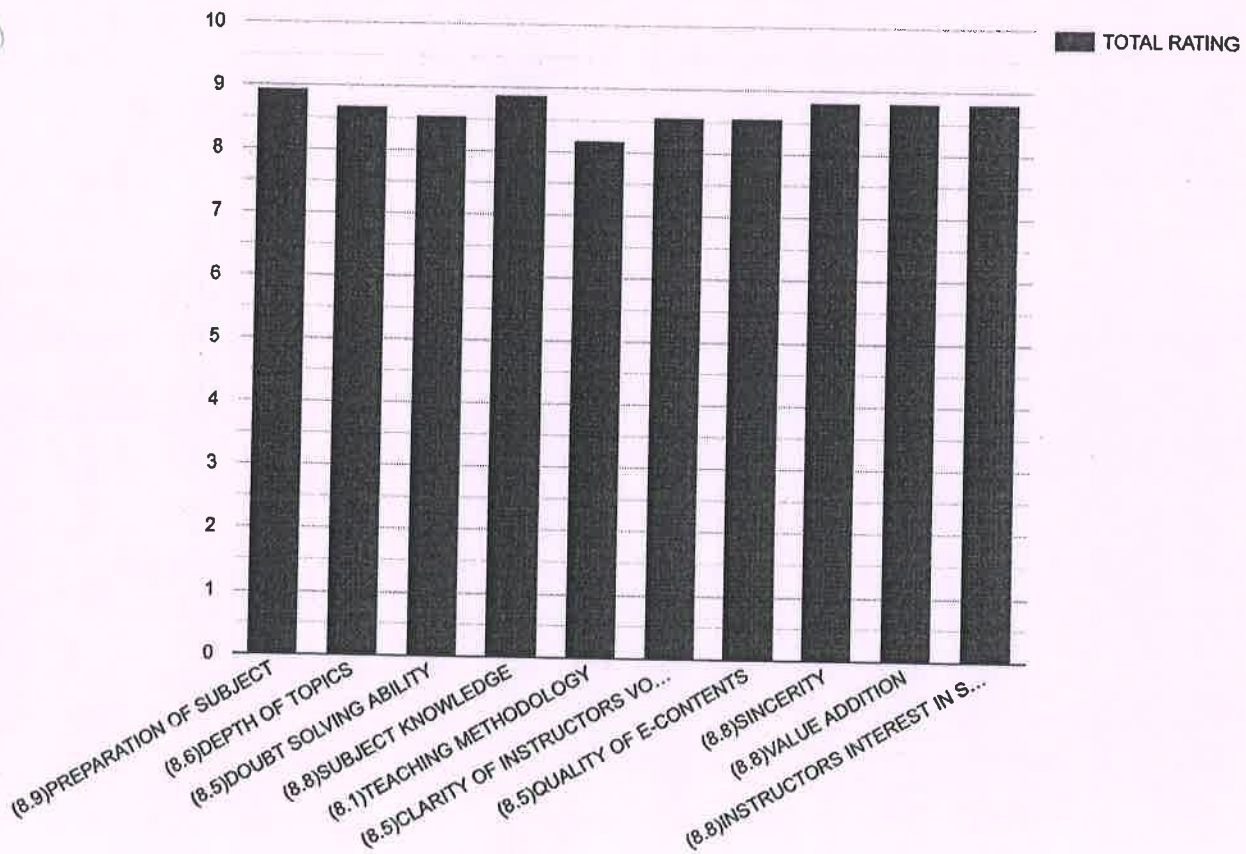
Accredited by NAAC with Grade B++

Feedback Name: SE_IT_SEM1_FEEDBACK 1

Date: 20/08/2020

Dear Prof. MANJUSHA VIJAY AMRITKAR,

Comments from students with respect to the feedback for the Theoretical subject Data Structures and Algorithms taught by you for Information Technology SEMESTER 3 of AY 2020-2021 are summarized below



Matrix(Students 34)

Comments :- 1] some students dont know cpp at all, please first seek to understand students point of view, knowledg

Remark -

Head Of Department

Principal

Principal



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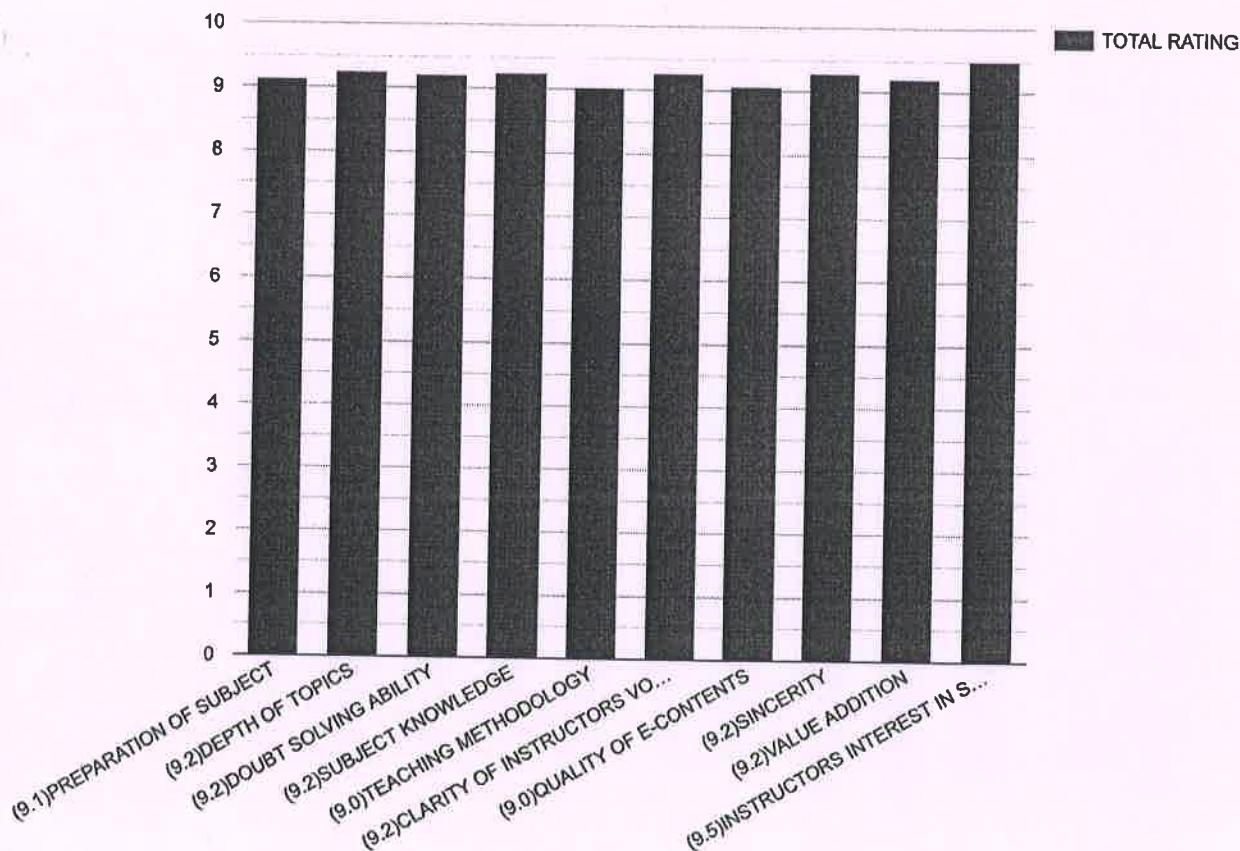
Accredited by NAAC with Grade B++

Feedback Name: SE_IT_SEMI_FEEDBACK I

Date 12/08/2020

Dear Prof. SARANG ANIL SAOJI,

Comments from students with respect to the feedback for the Theoretical subject Object Oriented Programming taught by you for Information Technology SEMESTER 3 of AY 2020-2021 are summarized below



Matrix(Students 34)

Comments :- 1] I understand the this subject completely 2] sometimes the concepts are very tough, please refer the topic from books, no clarity in which dir to

Remark -

Head Of Department

Received
[Signature]

Principal



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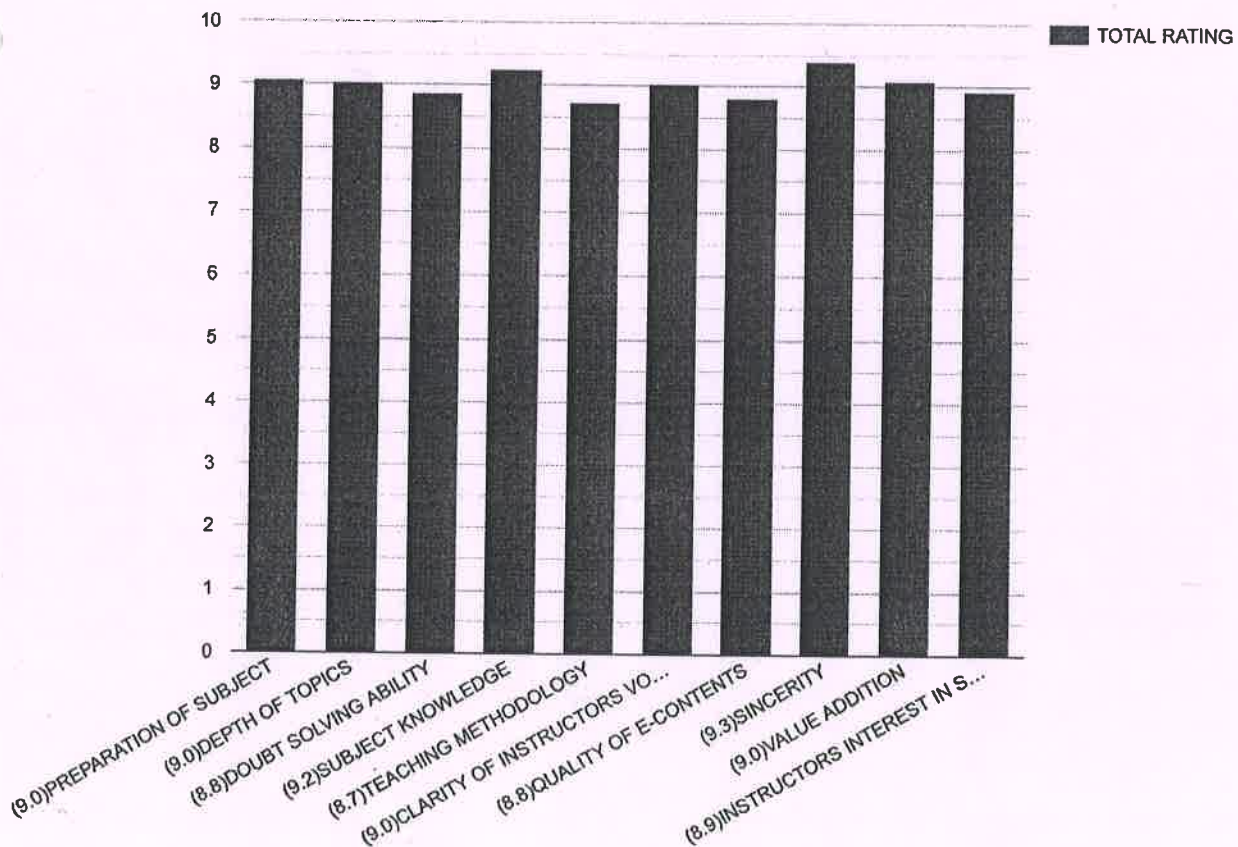
Accredited by NAAC with Grade B++

Feedback Name: SE_IT_SEM1_FEEDBACK 1

Date 12/08/2020

Dear Prof. RAVINDRA PRABHAKAR JOSHI,

Comments from students with respect to the feedback for the Theoretical subject Basics of Computer Network taught by you for Information Technology SEMESTER 3 of AY 2020-2021 are summarized below



Matrix (Students 36)

Comments :-

Remark -


Head Of Department

Received



Principal



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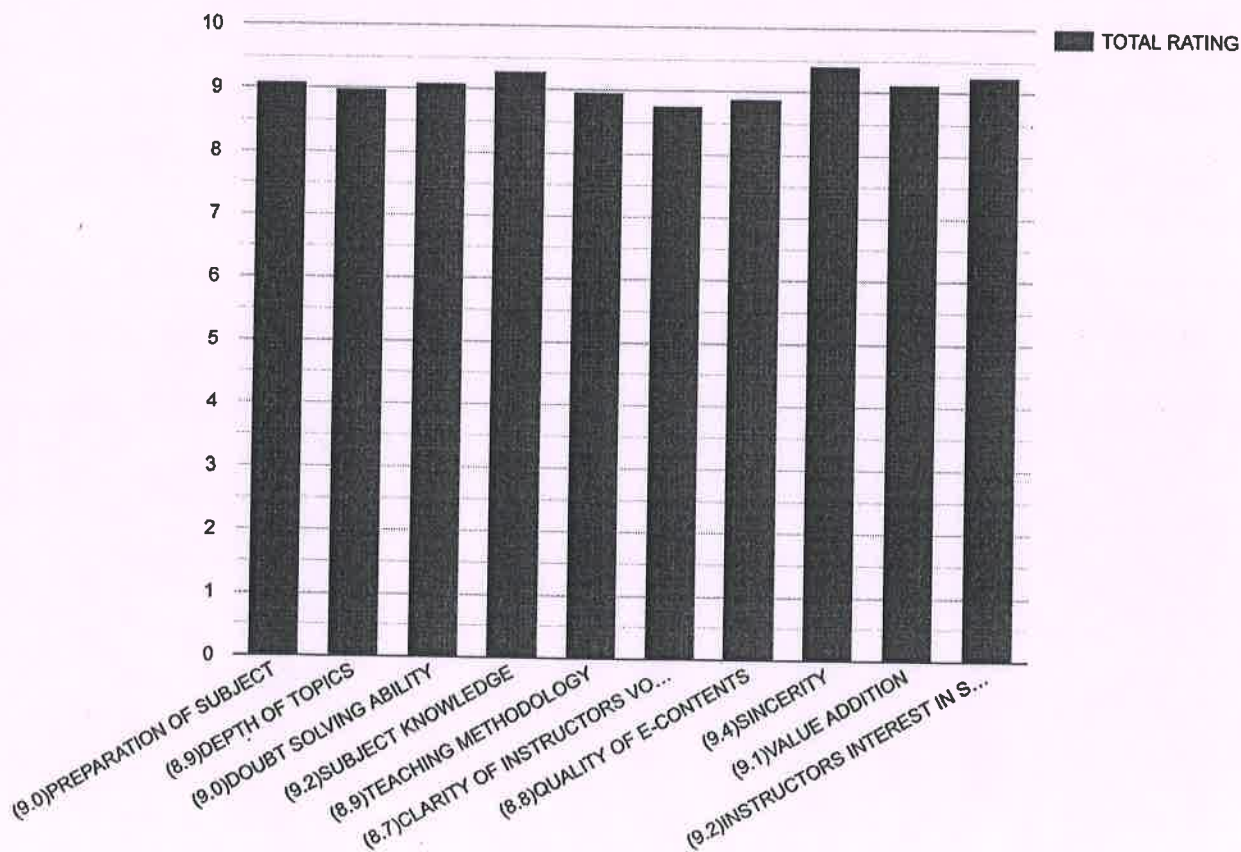
Accredited by NAAC with Grade B++

Feedback Name: TE_IT_SEM1_FEEDBACK 1

Date 12/08/2020

Dear Prof. SAMEER PREMBABU MAMADAPURE,

Comments from students with respect to the feedback for the Theoretical subject Database Management Systems taught by you for Information Technology SEMESTER 5 of AY 2020-2021 are summarized below



Matrix(Students 46)

Comments :- 1] Great Teacher

Remark -

Head Of Department

Principal



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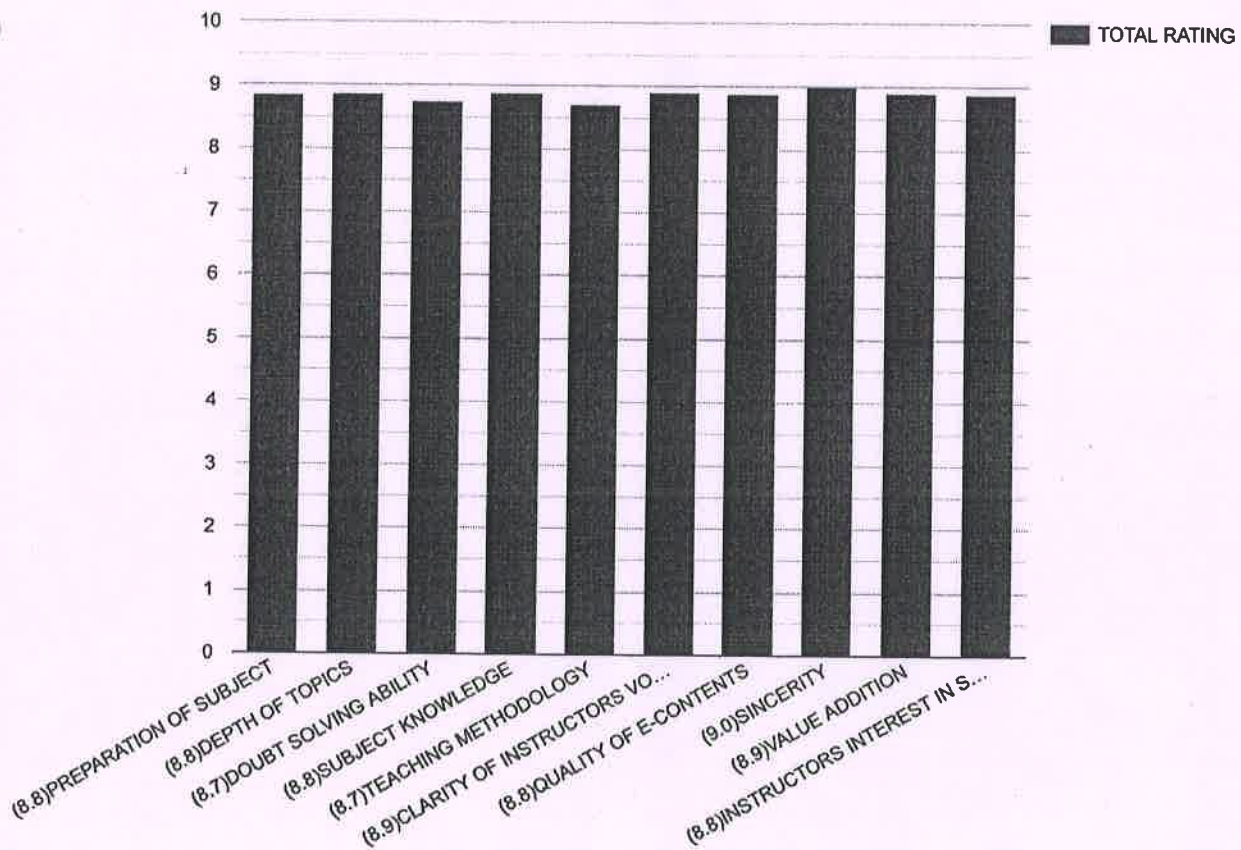
Accredited by NAAC with Grade B++

Feedback Name: TE_IT_SEM1_FEEDBACK 1

Date 12/08/2020

Dear Prof. PRANALI VILASRAO DESHMUKH,

Comments from students with respect to the feedback for the Theoretical subject Software Engineering and Project Management taught by you for Information Technology SEMESTER 5 of AY 2020-2021 are summarized below



Matrix(Students 44)

Comments :- 1] Very hardworking

Remark -

Head Of Department

Principal



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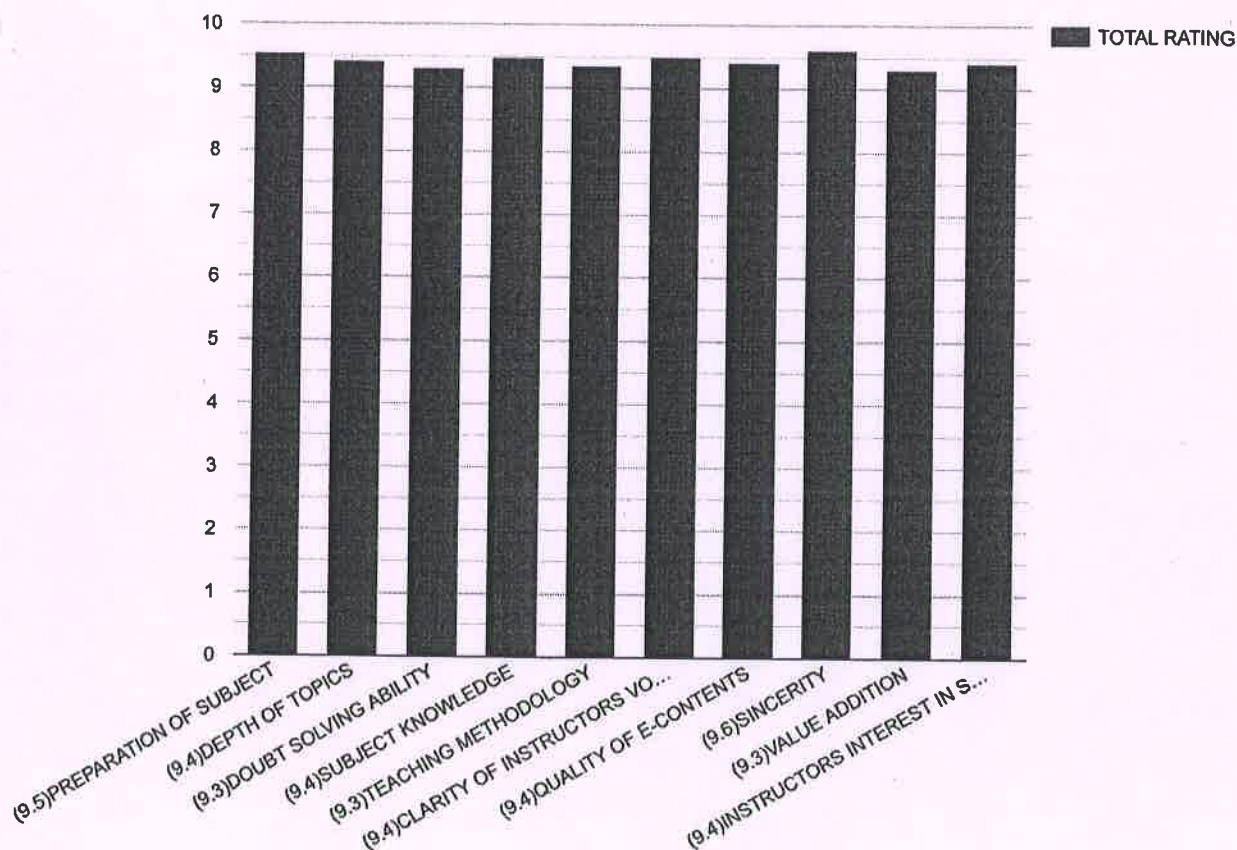
Accredited by NAAC with Grade B++

Feedback Name: TE_IT_SEM1_FEEDBACK I

Date 12/08/2020

Dear Prof. BHAVANA REJESH KANAWADE ,

Comments from students with respect to the feedback for the Theoretical subject **Operating System** taught by you for **Information Technology SEMESTER 5** of AY 2020-2021 are summarized below



Matrix(Students 45)

Comments :- 1] Best faculty ever great ,knowledge

Remark -

Head Of Department

Received

Principal



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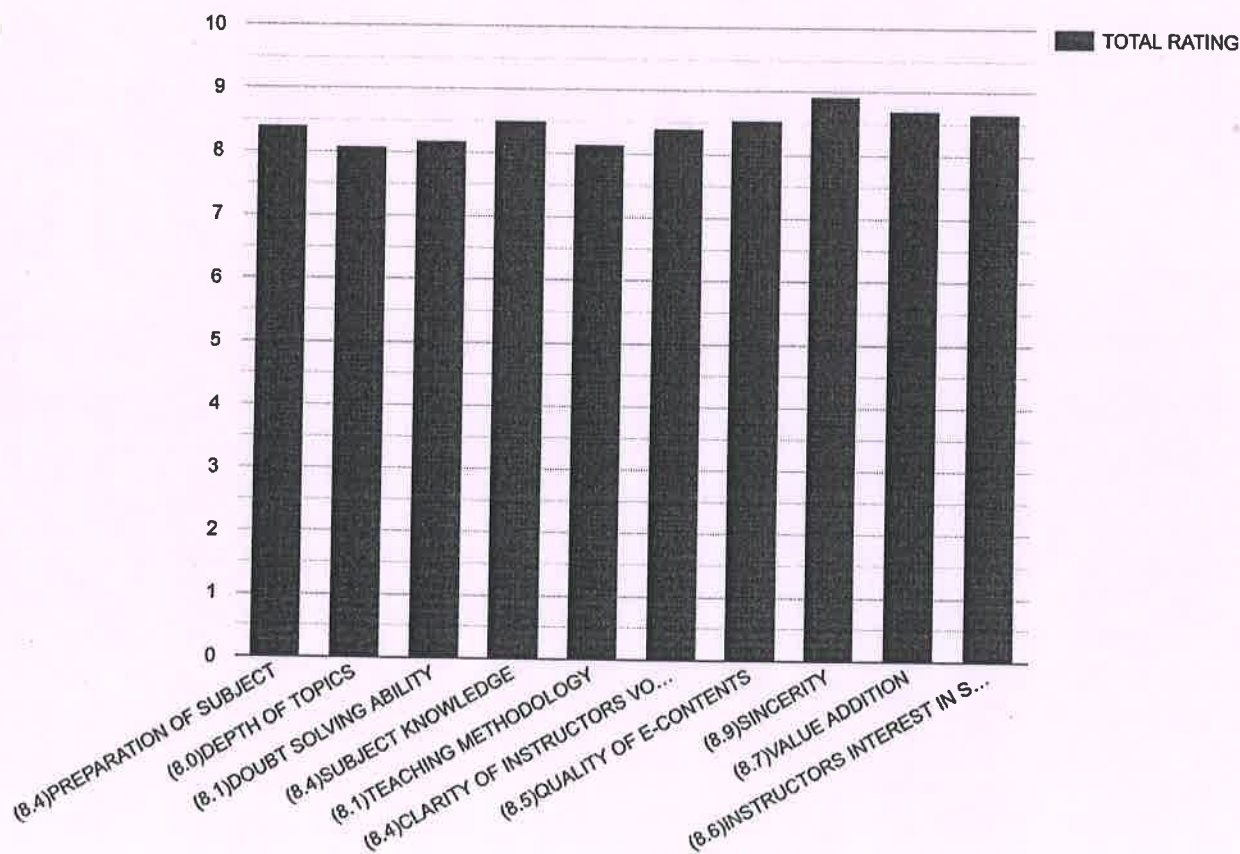
Accredited by NAAC with Grade B++

Feedback Name: TE_IT_SEM1_FEEDBACK 1

Date 10/08/2020

Dear Prof. VISHAL RAVINDRA CHAUDHARY ,

Comments from students with respect to the feedback for the Theoretical subject Human Computer Interaction taught by you for Information Technology SEMESTER 5 of AY 2020-2021 are summarized below



Matrix(Students 45)

Comments :- 1] Very Nice and hardworking teacher.

Remark -

Head Of Department

Principal



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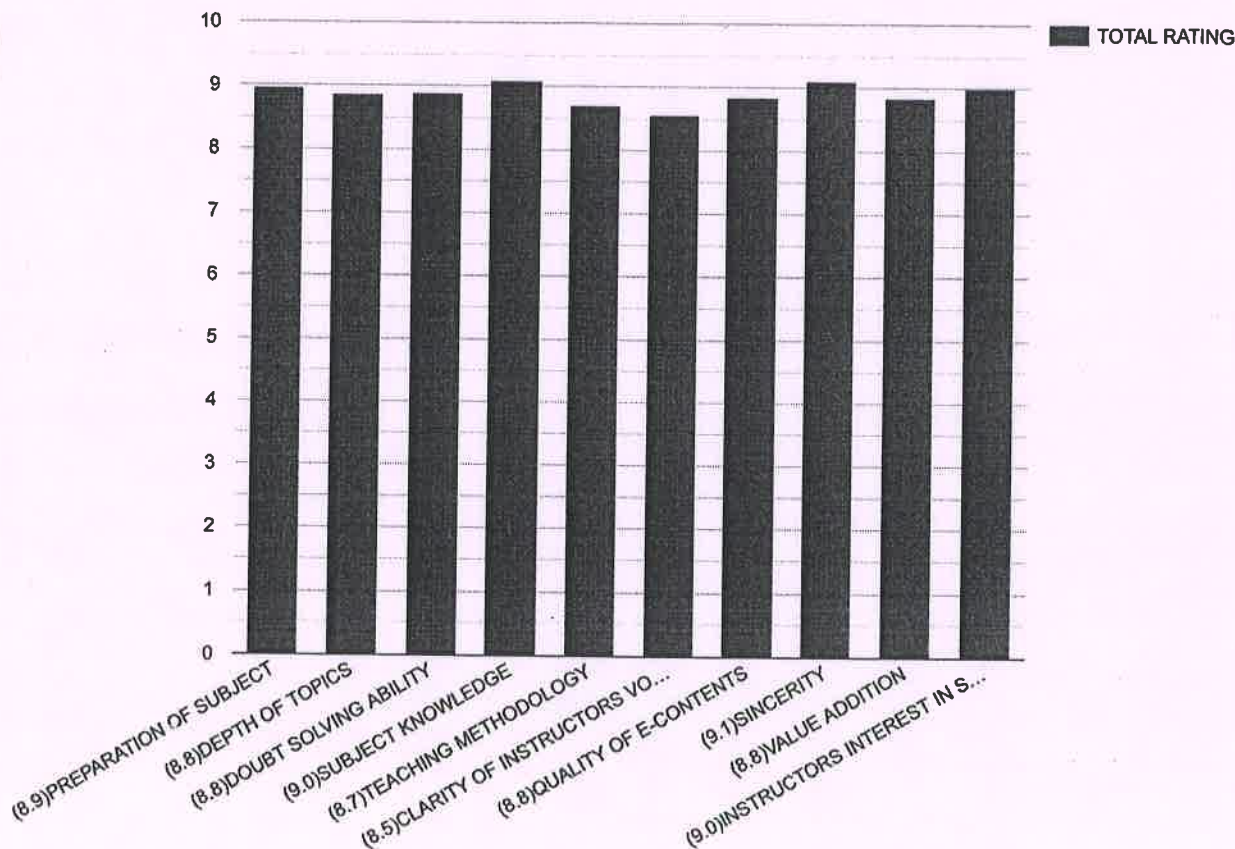
Accredited by NAAC with Grade B++

Feedback Name: TE_IT_SEM1_FEEDBACK 1

Date 12/08/2020

Dear Prof. KESHAV GOPINATH TAMBRE ,

Comments from students with respect to the feedback for the Theoretical subject Theory of Computation taught by you for Information Technology SEMESTER 5 of AY 2020-2021 are summarized below



Matrix(Students 45)

Comments :- 1] Your hardwork is remarkable sir

Remark -

Head Of Department

Principal



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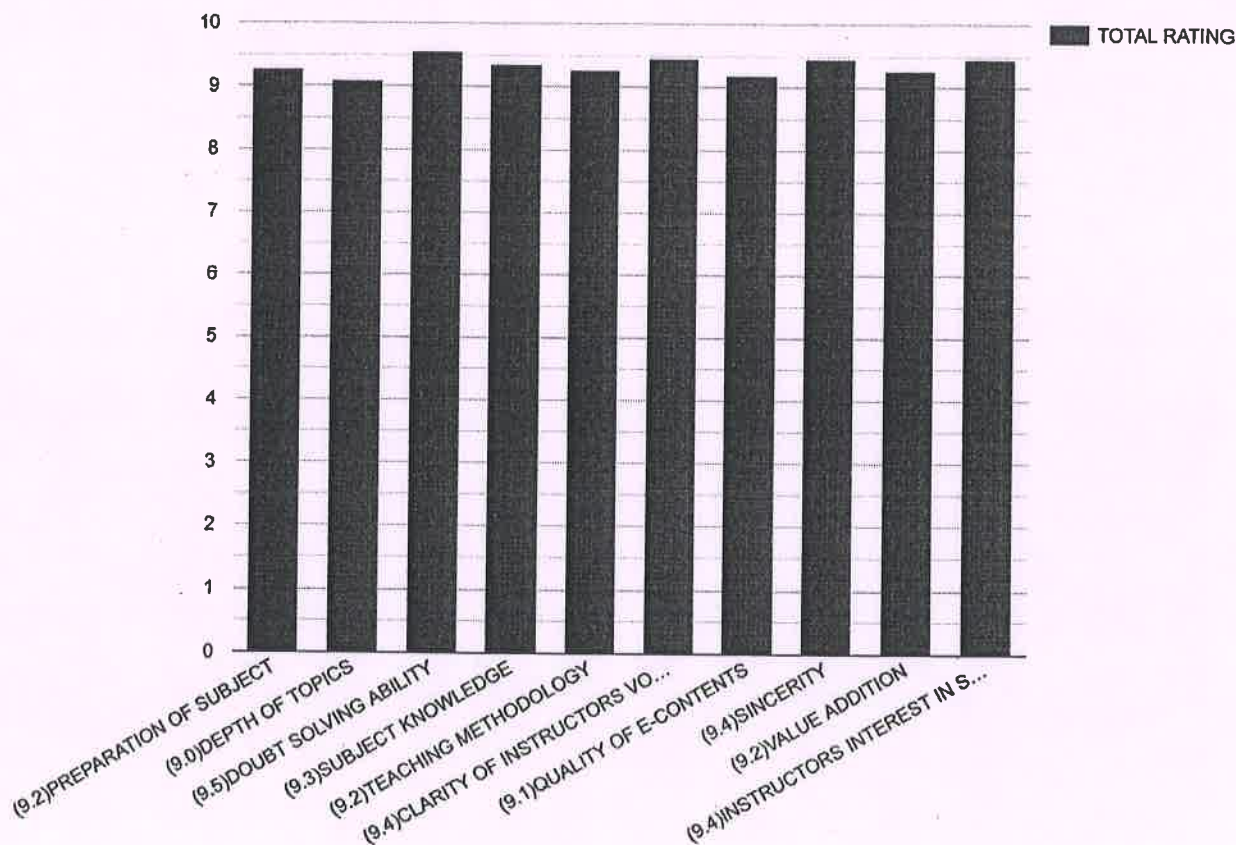
Accredited by NAAC with Grade B++

Feedback Name: BE_IT_SEM1_FEEDBACK1

Date 12/08/2020

Dear Prof. PRANALI VILASRAO DESHMUKH ,

Comments from students with respect to the feedback for the Theoretical subject Information and Cyber Security taught by you for Information Technology SEMESTER 7 of AY 2020-2021 are summarized below



Matrix(Students 11)

Comments :-

Remark -

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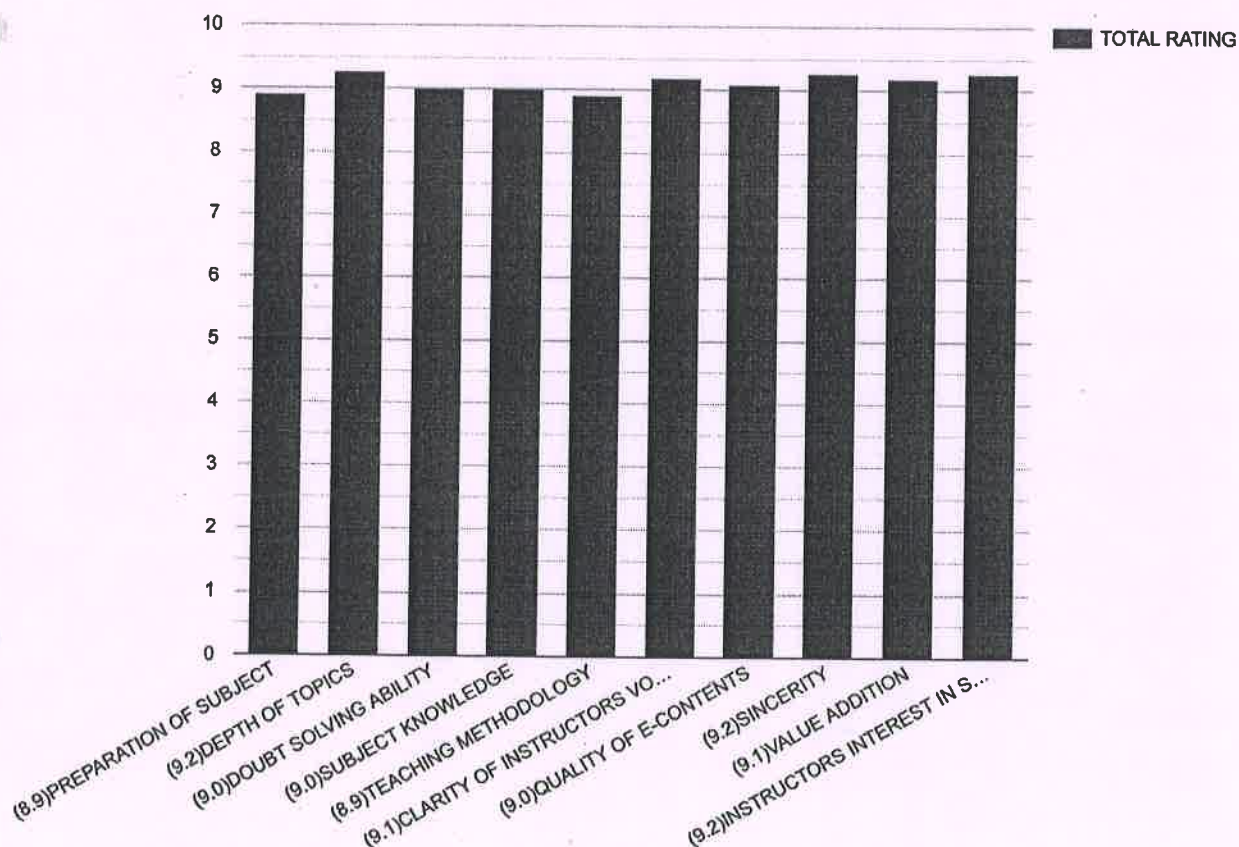
Accredited by NAAC with Grade B++

Feedback Name: BE_IT_SEM1_FEEDBACK1

Date 12/08/2020

Dear Prof. YOGITA SACHIN NARULE,

Comments from students with respect to the feedback for the Theoretical subject Software Design and Modeling taught by you for Information Technology SEMESTER 7 of AY 2020-2021 are summarized below



Matrix(Students 11)

Comments :-

Remark -

Head Of Department

Received
Yashu
28/9/2020

Principal



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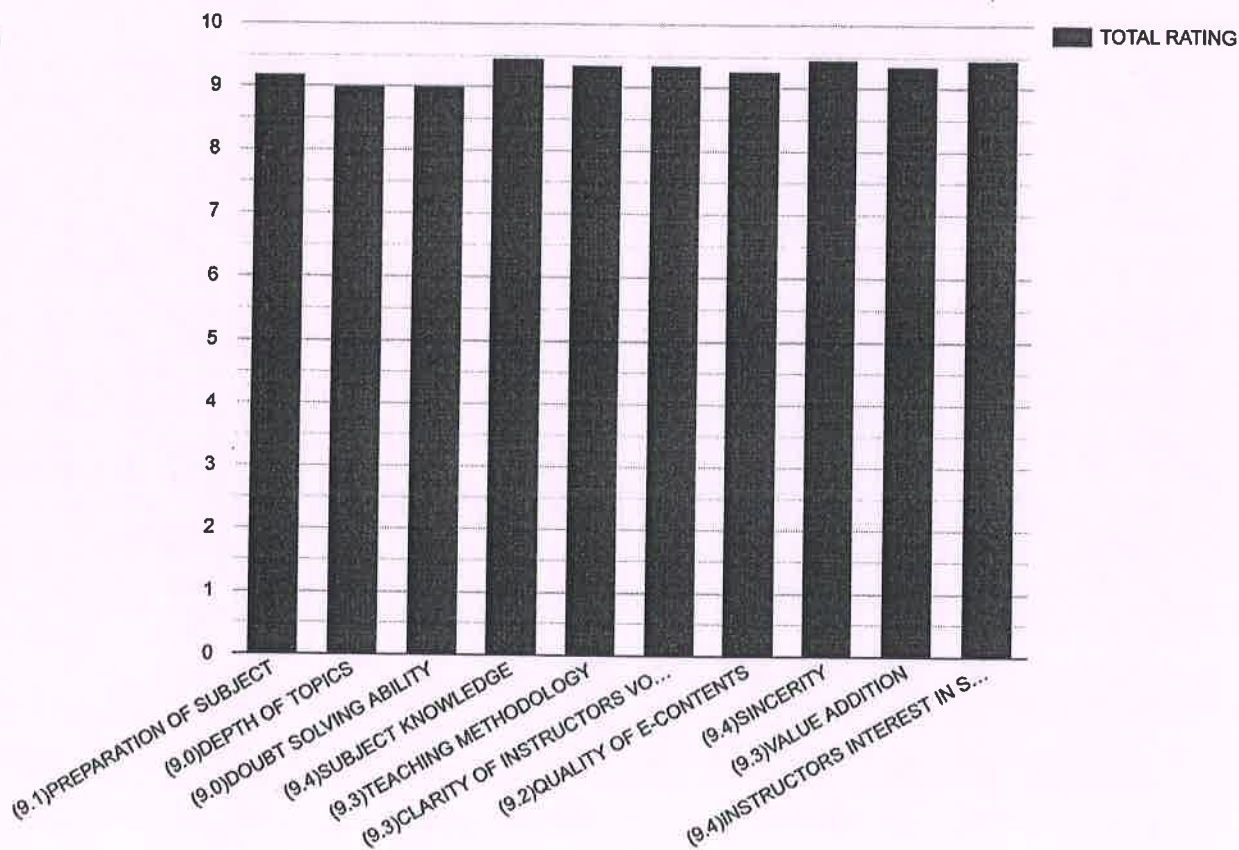
Accredited by NAAC with Grade B++

Feedback Name: BE_IT_SEM1_FEEDBACK1

Date 12/08/2020

Dear Prof. ANAND ABASAHEB BHOSLE ,

Comments from students with respect to the feedback for the Theoretical subject Machine Learning and Applications taught by you for Information Technology SEMESTER 7 of AY 2020-2021 are summarized below



Matrix(Students 11)

Comments :-

Remark -

Head Of Department

Principal



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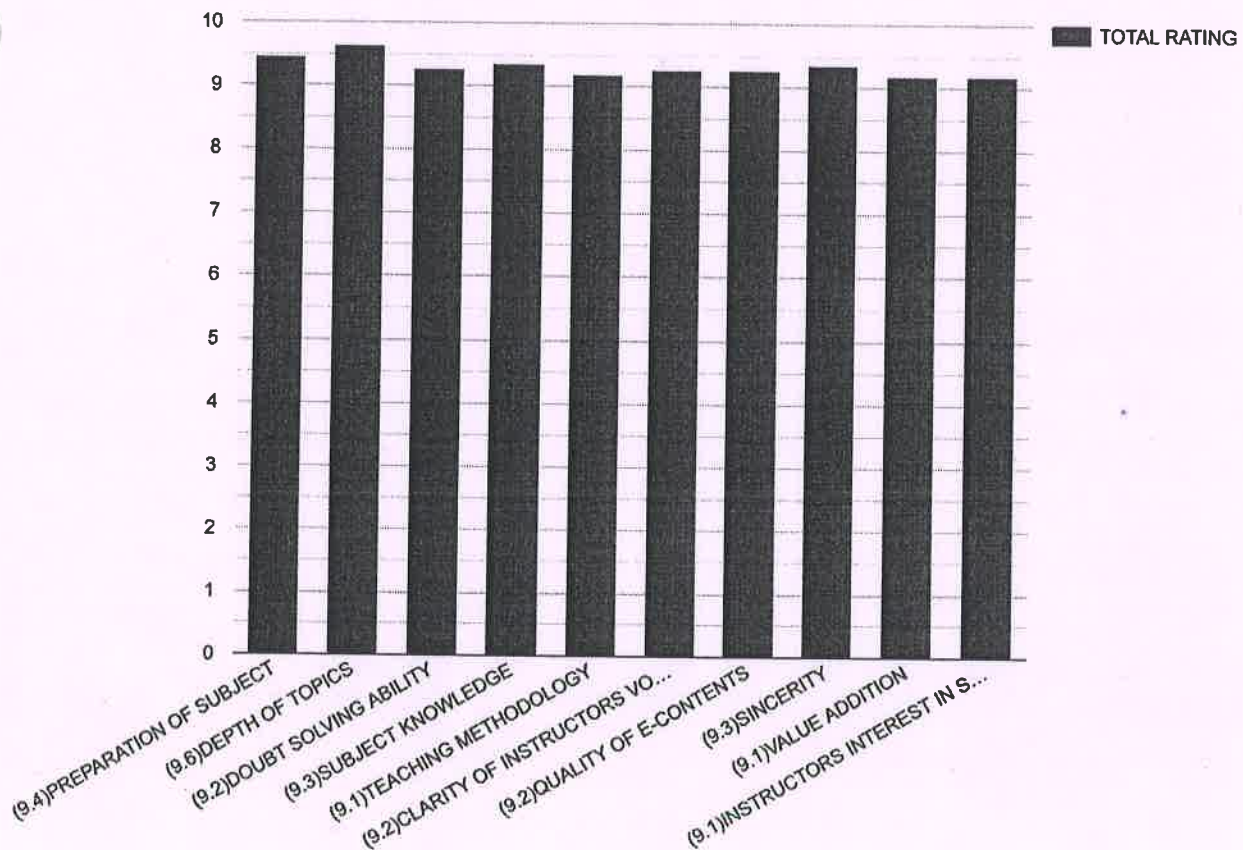
Accredited by NAAC with Grade B++

Feedback Name: BE_IT_SEM1_FEEDBACK1

Date 12/08/2020

Dear Prof. BHAVANA REJESH KANAWADE ,

Comments from students with respect to the feedback for the Theoretical subject Business Analytics Intelligence taught by you for Information Technology SEMESTER 7 of AY 2020-2021 are summarized below



Matrix(Students 11)

Comments :-

Remark -


Head Of Department


Principal

Received
Date



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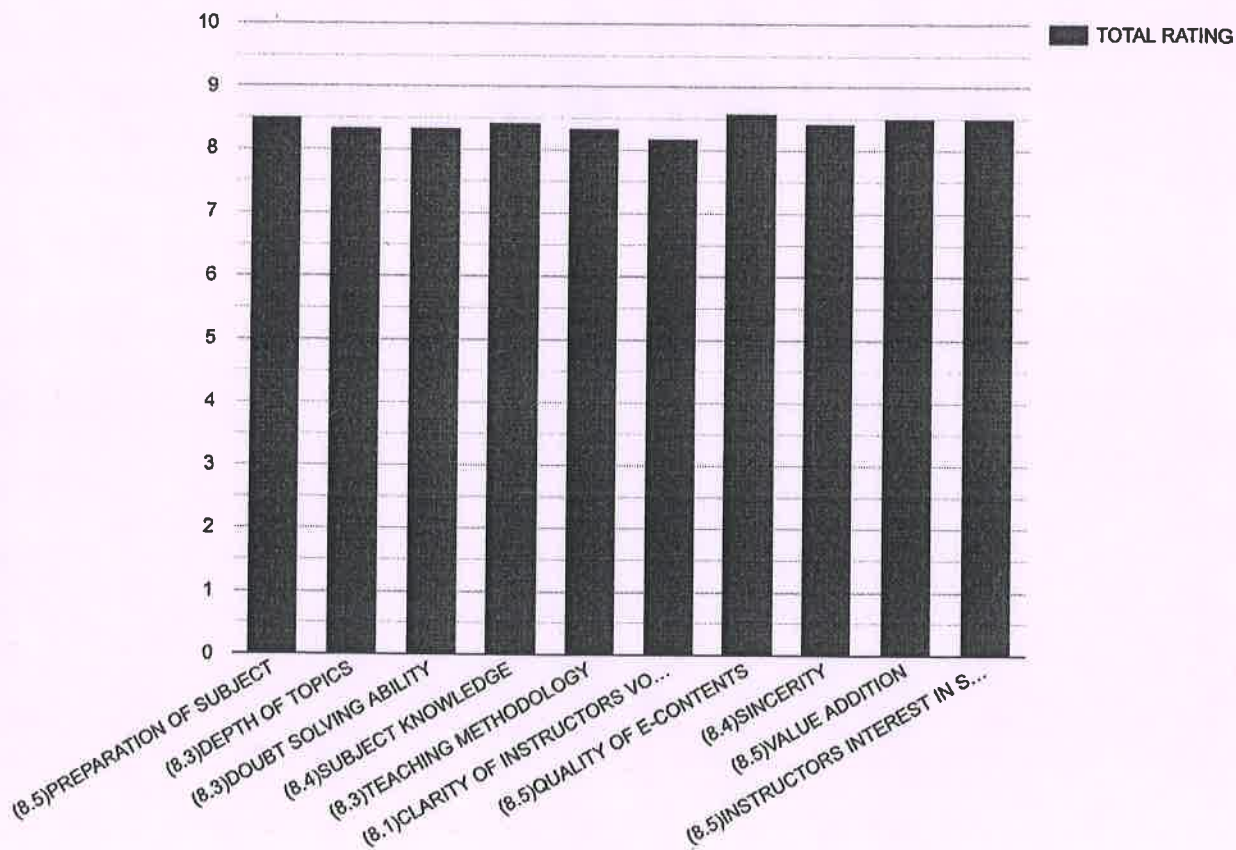
Accredited by NAAC with Grade B++

Feedback Name: BE_IT_SEM1_FEEDBACK1

Date 12/08/2020

Dear Prof. KESHAV GOPINATH TAMBRE ,

Comments from students with respect to the feedback for the Theoretical subject Software Testing taught by you for Information Technology SEMESTER 7 of AY 2020-2021 are summarized below



Matrix(Students 12)

Comments :-

Remark -

[Signature]
12/08/2020
Head Of Department

Received
[Signature]

[Signature]
Principal



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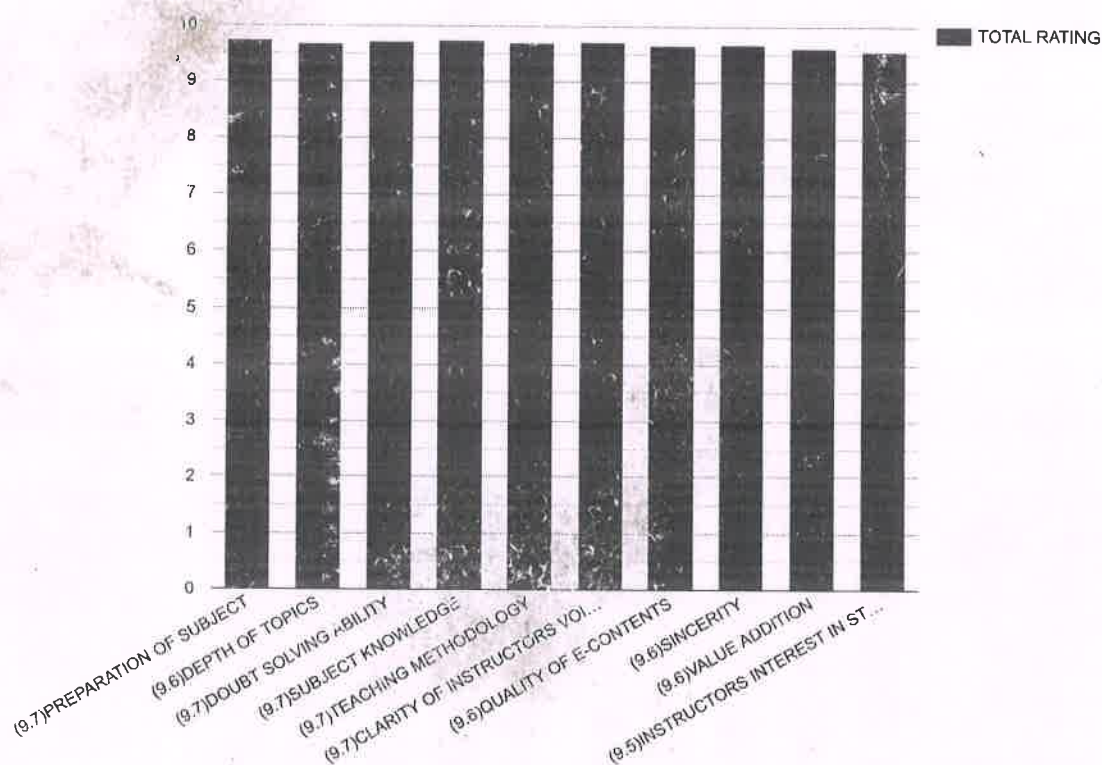
Accredited by NAAC with Grade B++

Feedback Name: SE_IT_SEM1_FEEDBACK2

Date **03/11/2020**

Dear Prof. MANDAR VIJAY DATAR ,

Comments from students with respect to the feedback for the Theoretical subject **Discrete Mathematics** taught by you for **Information Technology SEMESTER 3** of AY 2020-2021 are summarized below



Matrix(Students 50)

Comments :- 1| Best teacher 2| Best Faculty

Remark -

Head Of Department

Principal



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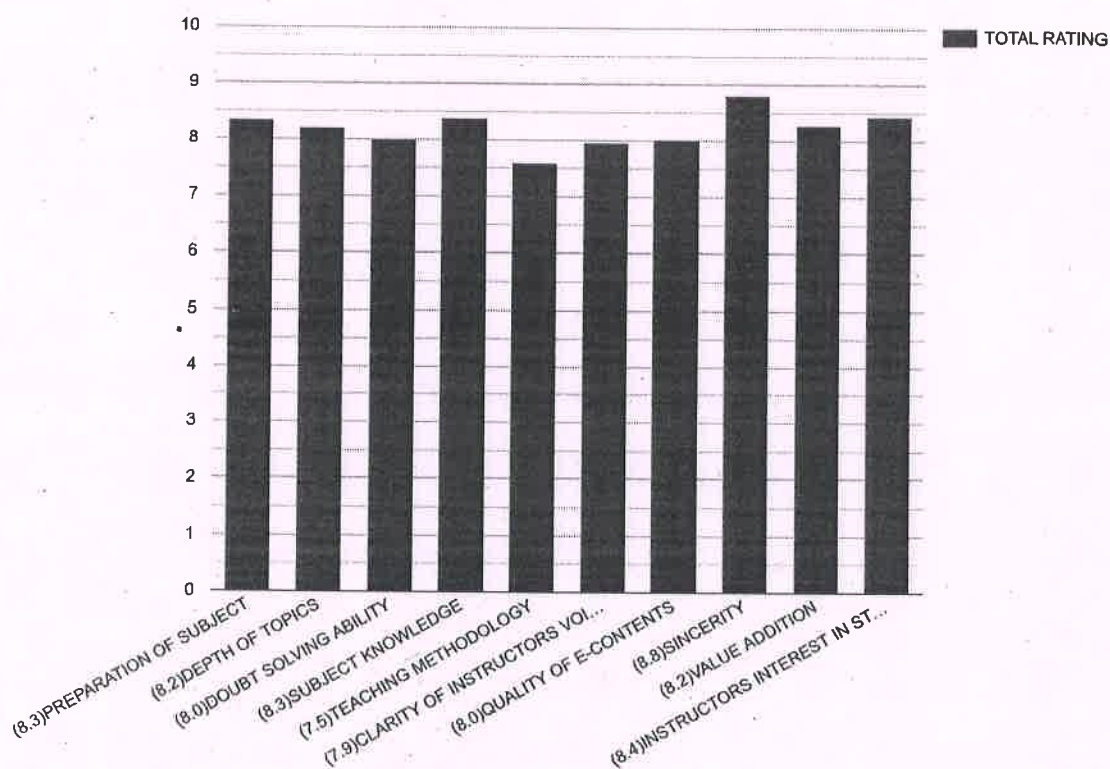
Accredited by NAAC with Grade B++

Feedback Name: SE_IT_SEM1_FEEDBACK2

Date **03/11/2020**

Dear Prof. VISHAL RAVINDRA CHAUDHARY,

Comments from students with respect to the feedback for the Theoretical subject **Computer Organization and Logic Design** taught by you for **Information Technology SEMESTER 3** of AY 2020-2021 are summarized below



Matrix(Students 50)

Comments :- 1) He is in hurry to complete the syllabus. He just reads out the presentation slides, explains nothing 2) its ok when ppt, but handwriting is difficult to understand. Not able to link when teaching theory

Remark -

Head Of Department

Principal

Received.



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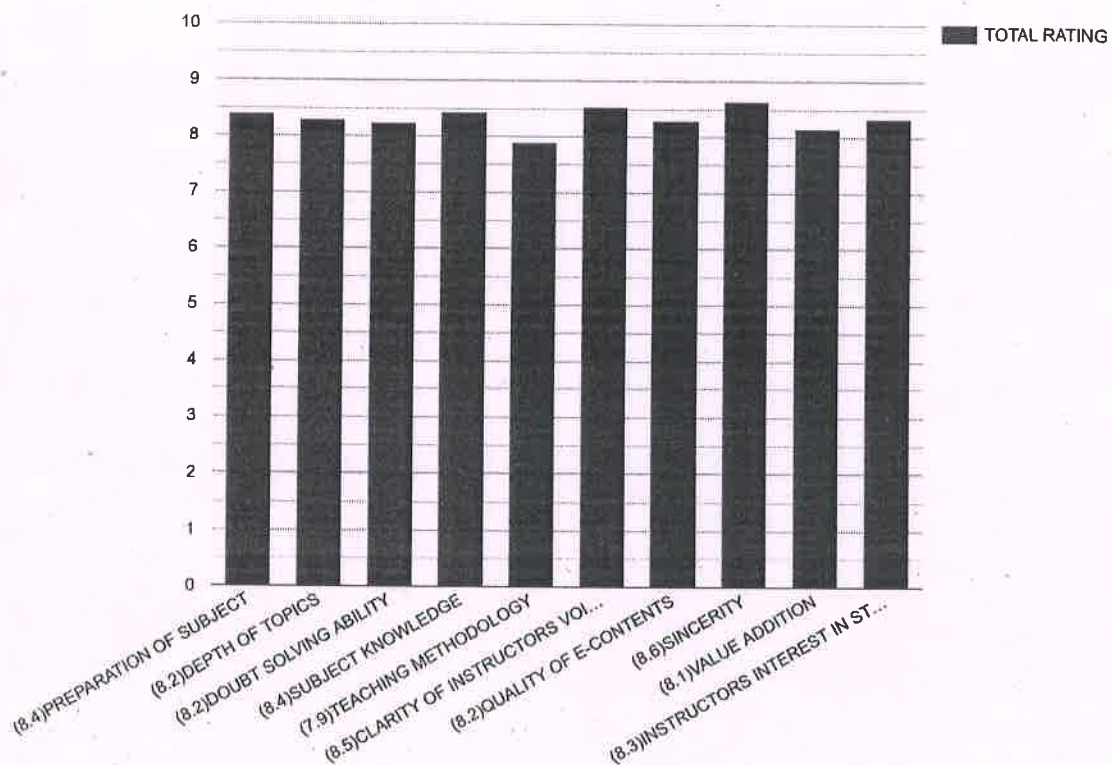
Accredited by NAAC with Grade B++

Feedback Name: SE_IT_SEM1_FEEDBACK2

Date 03/11/2020

Dear Prof. MANJUSHA VIJAY AMRITKAR ,

Comments from students with respect to the feedback for the Theoretical subject Data Structures and Algorithms taught by you for Information Technology SEMESTER 3 of AY 2020-2021 are summarized below



Matrix(Students 52)

Comments :-

Remark -

[Signature]
Head Of Department

[Signature]
Principal

Received
[Signature]



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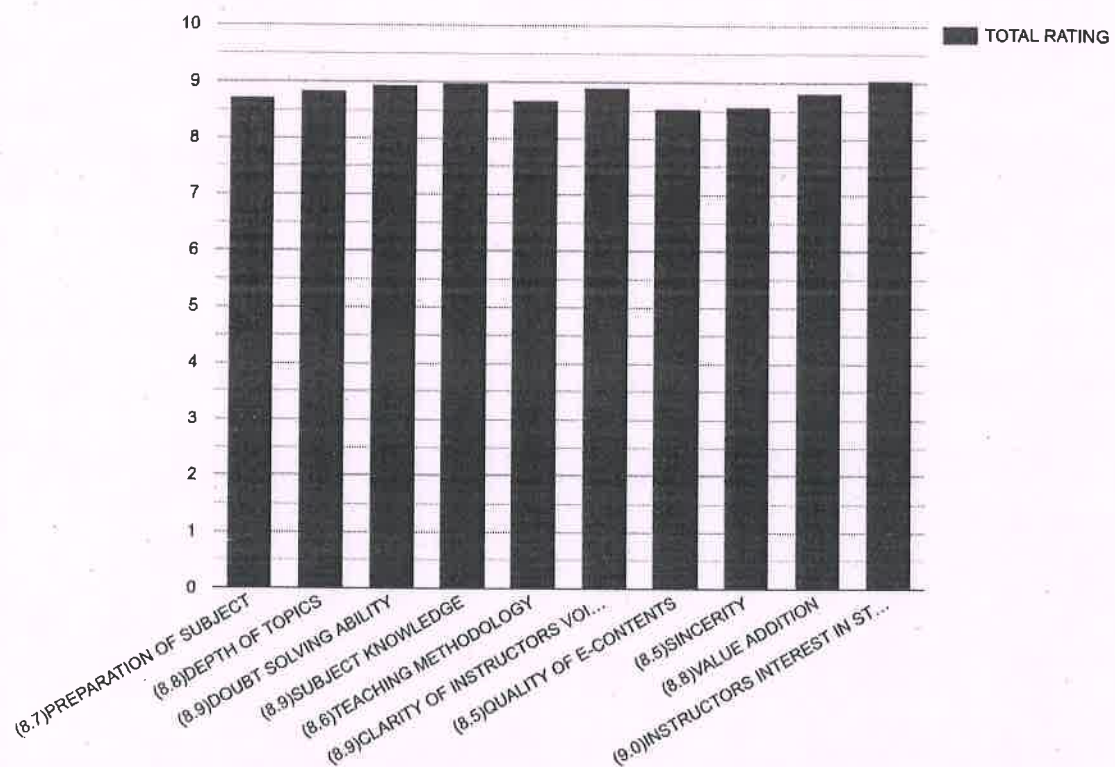
Accredited by NAAC with Grade B++

Feedback Name: SE_IT_SEMI_FEEDBACK2

Date 08/11/2020

Dear Prof. SARANG ANIL SAOJI,

Comments from students with respect to the feedback for the Theoretical subject Object Oriented Programming taught by you for Information Technology SEMESTER 3 of AY 2020-2021 are summarized below



Matrix(Students 51)

Comments :- 1] Explains nicely the topic he teaches. 2] proceeding a bit slow

Remark -

Head Of Department

Received

Principal



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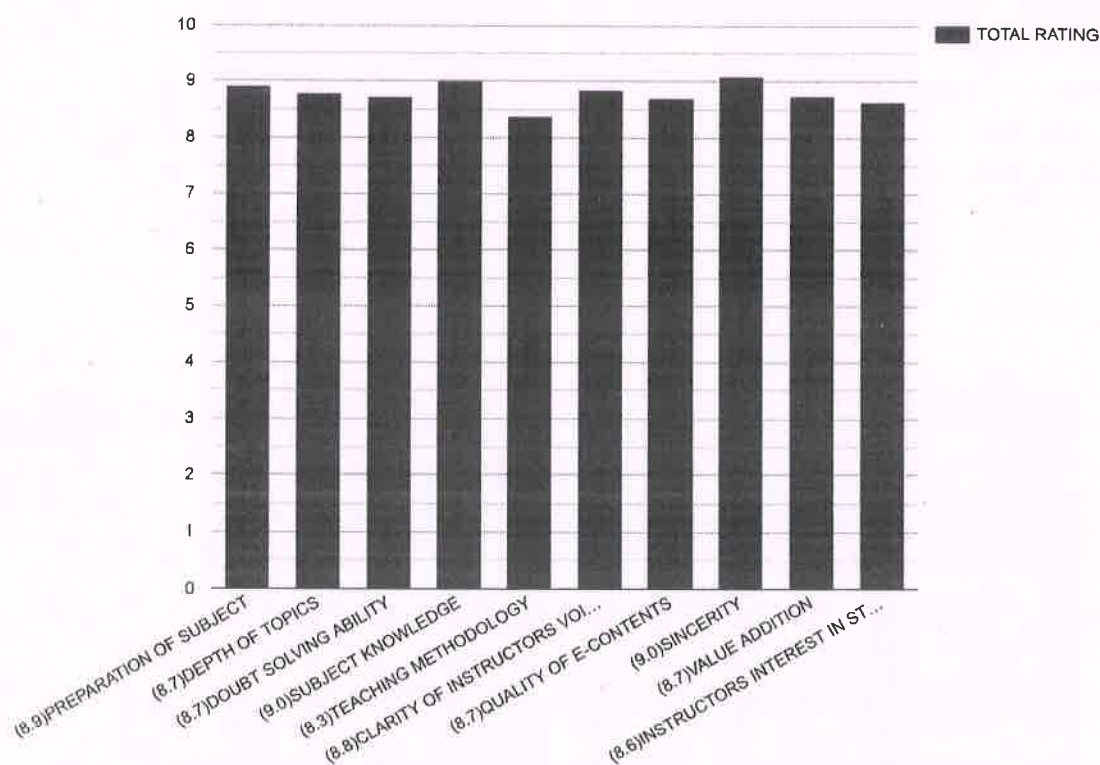
Accredited by NAAC with Grade B++

Feedback Name: SE_IT_SEM1_FEEDBACK2

Date 02/11/2020

Dear Prof. RAVINDRA PRABHAKAR JOSHI,

Comments from students with respect to the feedback for the Theoretical subject **Basics of Computer Network** taught by you for **Information Technology SEMESTER 3** of AY 2020-2021 are summarized below



Matrix(Students 51)

Comments :- 1| contents in ppt are hard to understand, even if content is more its fine but make it understandable

Remark -

Head Of Department

Principal



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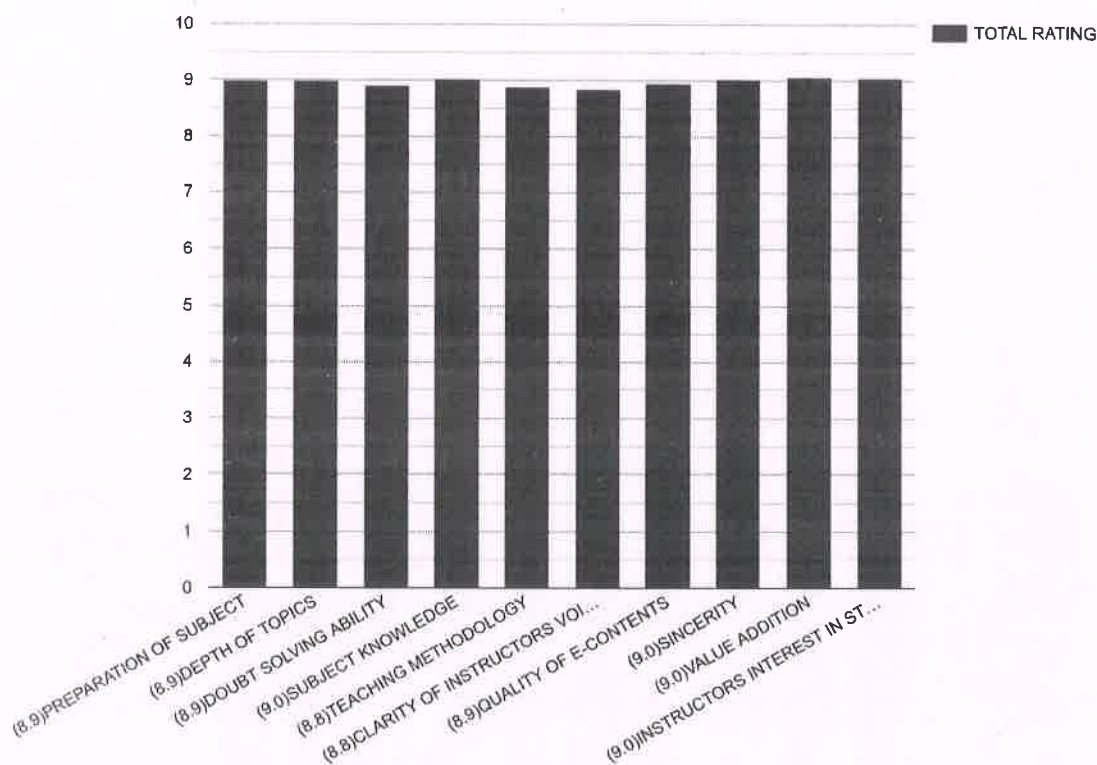
Accredited by NAAC with Grade B++

Feedback Name: TE_IT_SEMI_FEEDBACK2

Date **08/11/2020**

Dear Prof. **SAMEER PREMBABU MAMADAPURE**,

Comments from students with respect to the feedback for the Theoretical subject **Database Management Systems** taught by you for **Information Technology SEMESTER 5** of AY 2020-2021 are summarized below



Matrix(Students 47)

Comments :-

Remark -

Root
Head Of Department

Nhet
Principal



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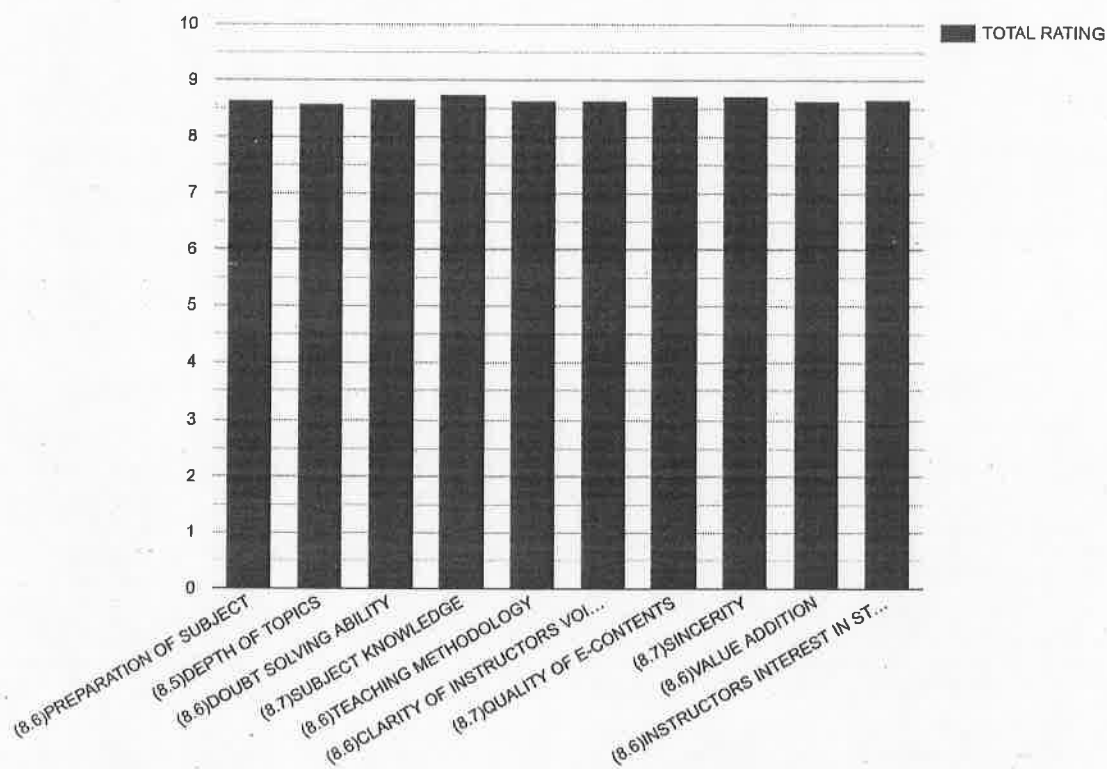
Accredited by NAAC with Grade B++

Feedback Name: TE_IT_SEM1_FEEDBACK2

Date 02/11/2020

Dear Prof. PRANALI VILASRAO DESHMUKH,

Comments from students with respect to the feedback for the Theoretical subject **Software Engineering and Project Management** taught by you for **Information Technology SEMESTER 5** of AY 2020-2021 are summarized below



Matrix(Students 46)

Comments :-

Remark -

[Signature]
Head Of Department

[Signature]
Reccing

[Signature]
Principal



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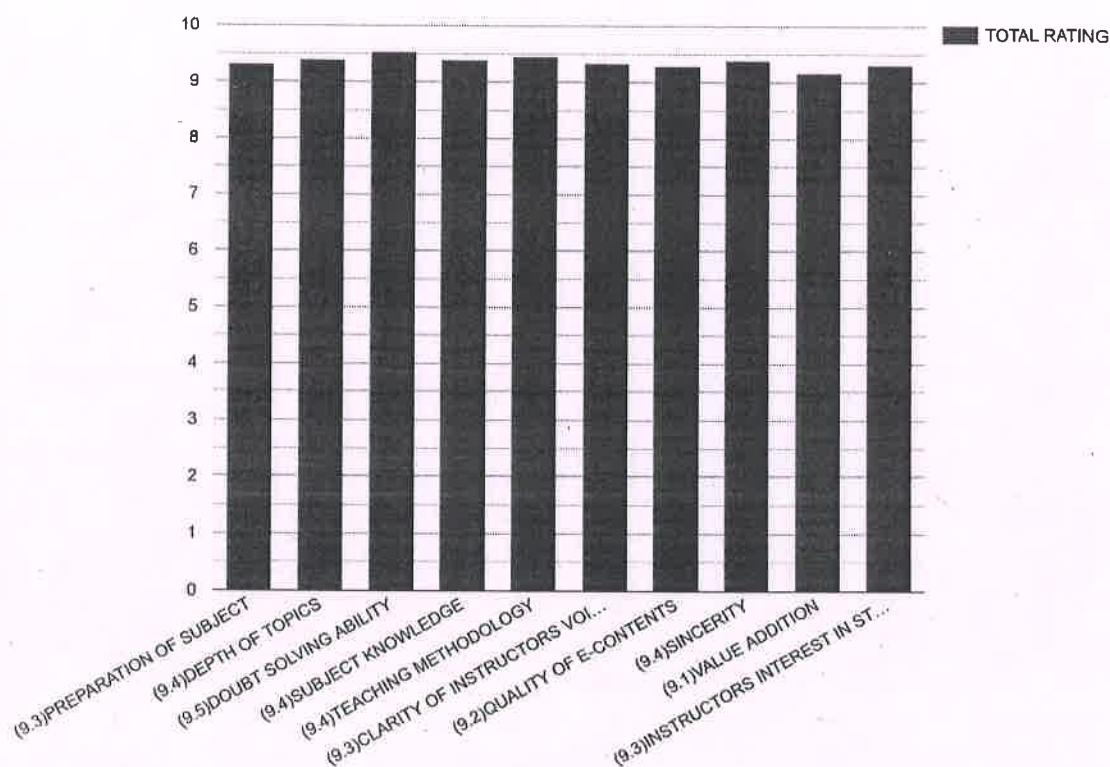
Accredited by NAAC with Grade B++

Feedback Name: TE_IT_SEM1_FEEDBACK2

Date 09/11/2020

Dear Prof. BHAVANA REJESH KANAWADE,

Comments from students with respect to the feedback for the Theoretical subject **Operating System** taught by you for **Information Technology SEMESTER 5** of AY 2020-2021 are summarized below



Matrix(Students 47)

Comments :-

Remark -

Head Of Department

Principal

Received
Date



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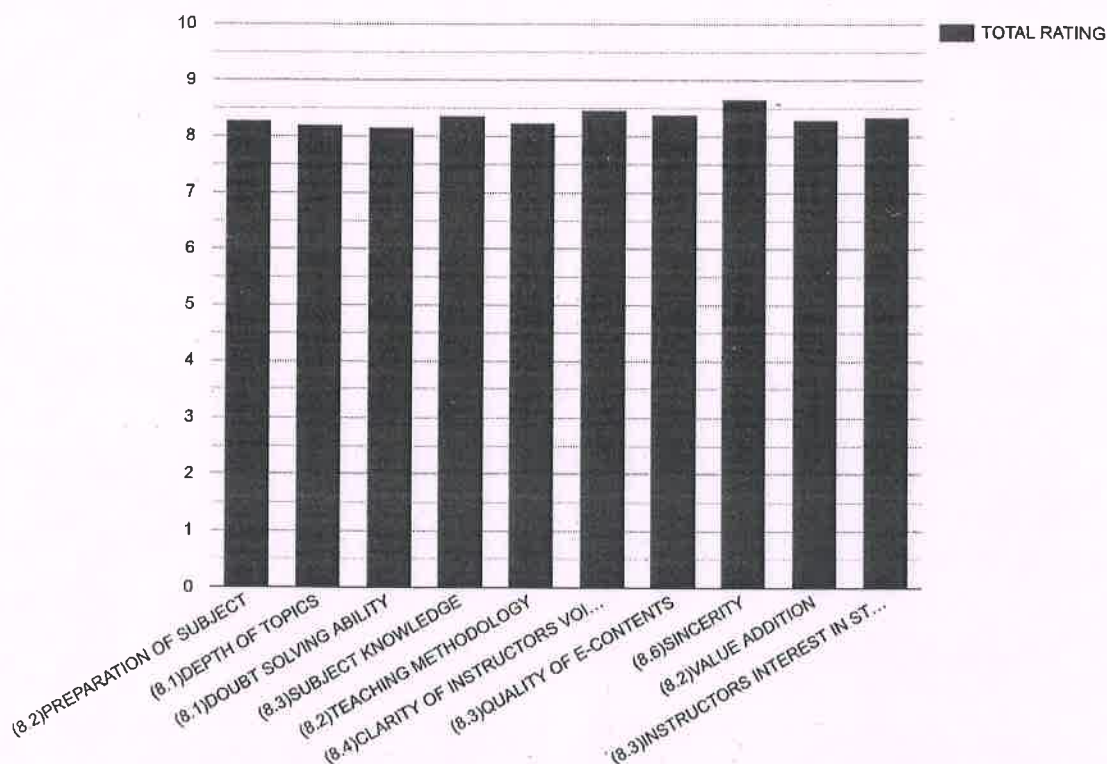
Accredited by NAAC with Grade B++

Feedback Name: TE_IT_SEMI_FEEDBACK2

Date 02/11/2020

Dear Prof. VISHAL RAVINDRA CHAUDHARY,

Comments from students with respect to the feedback for the Theoretical subject **Human Computer Interaction** taught by you for **Information Technology SEMESTER 5** of AY 2020-2021 are summarized below



Matrix(Students 48)

Comments :- 1] Sir is interested to know what students have been doing in this lockdown.

Remark -

Head Of Department

Principal

Received



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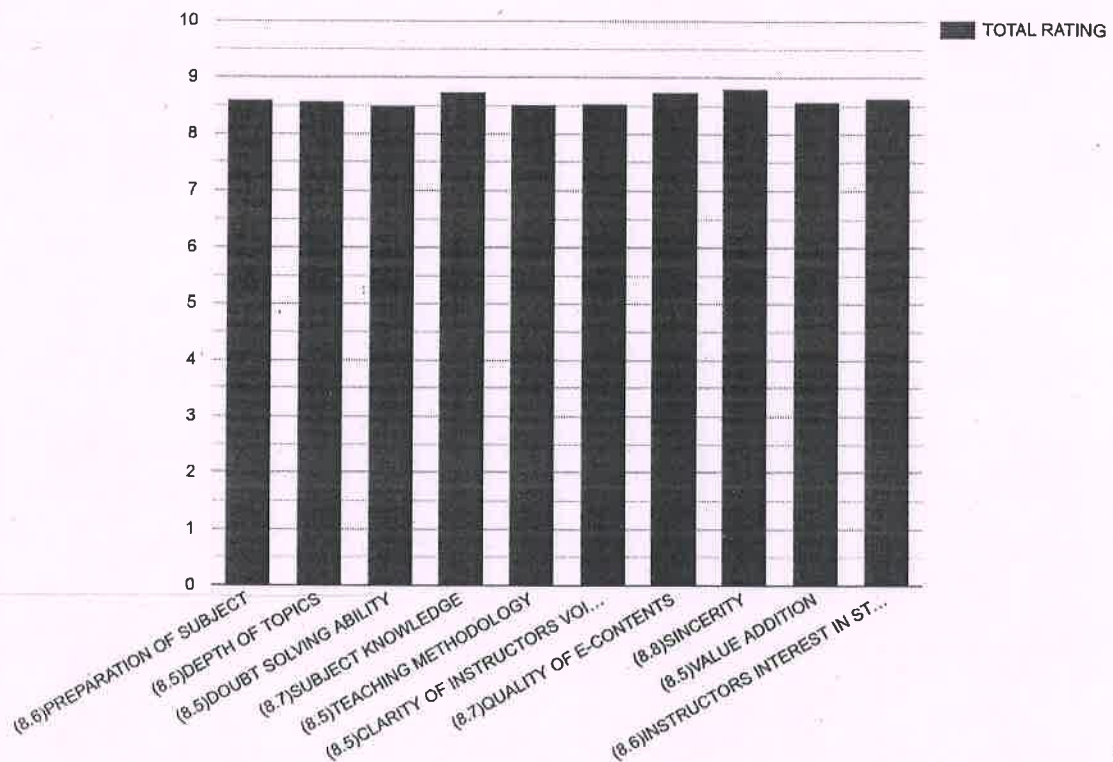
Accredited by NAAC with Grade B++

Feedback Name: TE_IT_SEM1_FEEDBACK2

Date 08/11/2020

Dear Prof. KESHAV GOPINATH TAMBRE ,

Comments from students with respect to the feedback for the Theoretical subject **Theory of Computation** taught by you for **Information Technology** SEMESTER 5 of AY 2020-2021 are summarized below



Matrix(Students 46)

Comments :- 1) Sir needs to work on his practical sessions

Remark -

Aoot

Head Of Department

Nhet

Principal

*Received
Jehar*



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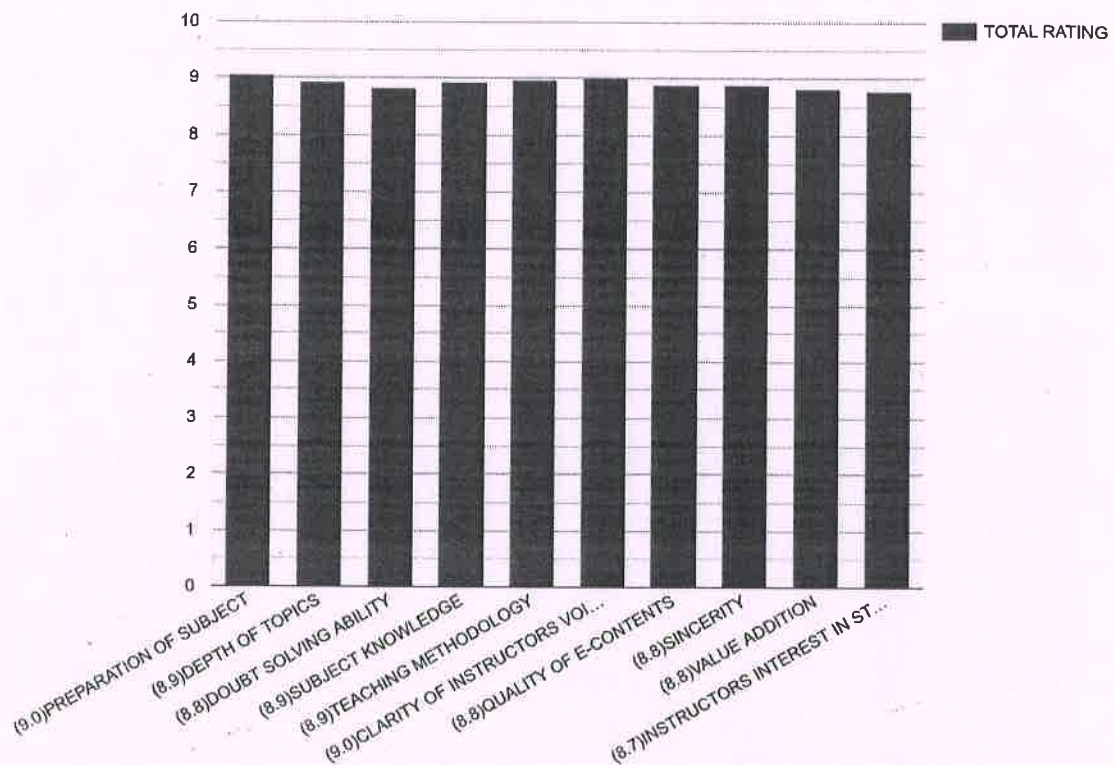
Accredited by NAAC with Grade B++

Feedback Name: BE_IT_SEM1_FEEDBACK2

Date **03/11/2020**

Dear Prof. PRANALI VILASRAO DESHMUKH ,

Comments from students with respect to the feedback for the Theoretical subject **Information and Cyber Security** taught by you for **Information Technology SEMESTER 7** of AY 2020-2021 are summarized below



Matrix(Students 28)

Comments :-

Remark -

Head Of Department

Received

Principal



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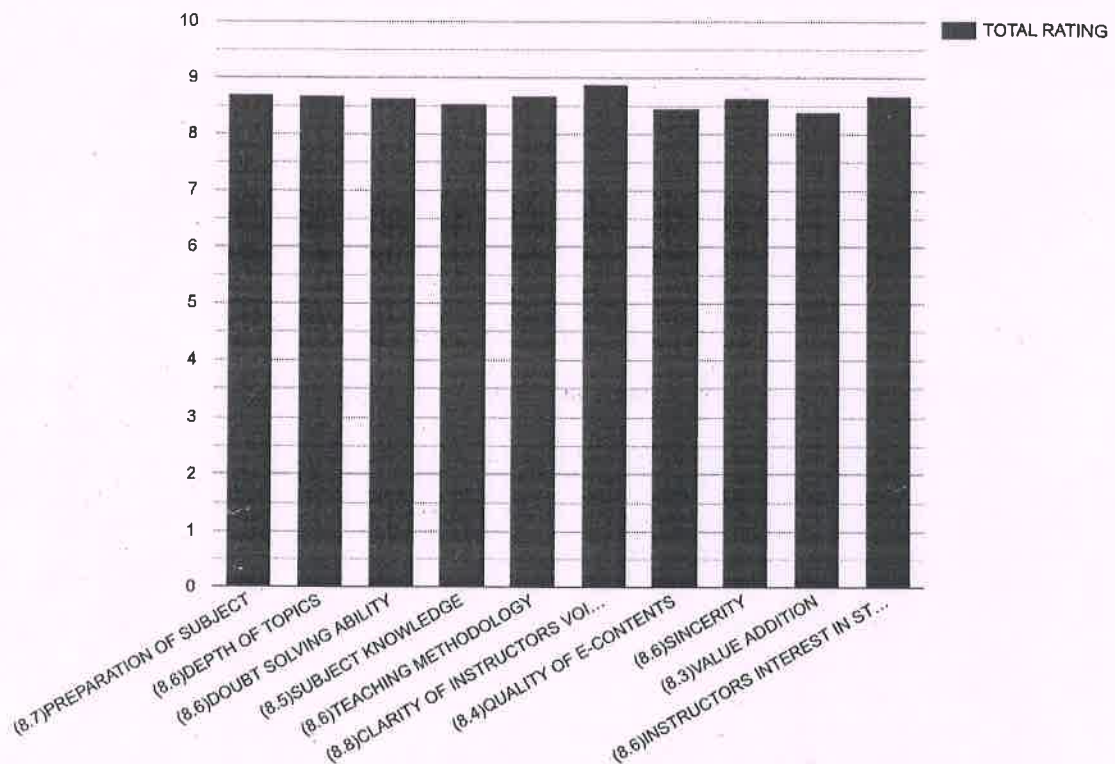
Accredited by NAAC with Grade B++

Feedback Name: BE_IT_SEMI_FEEDBACK2

Date 03/11/2020

Dear Prof. YOGITA SACHIN NARULE,

Comments from students with respect to the feedback for the Theoretical subject **Software Design and Modeling** taught by you for **Information Technology SEMESTER 7** of AY 2020-2021 are summarized below



Matrix(Students 28)

Comments :-

Remark -

[Signature]
Head Of Department

[Signature]
Principal

*Received
Yogita*



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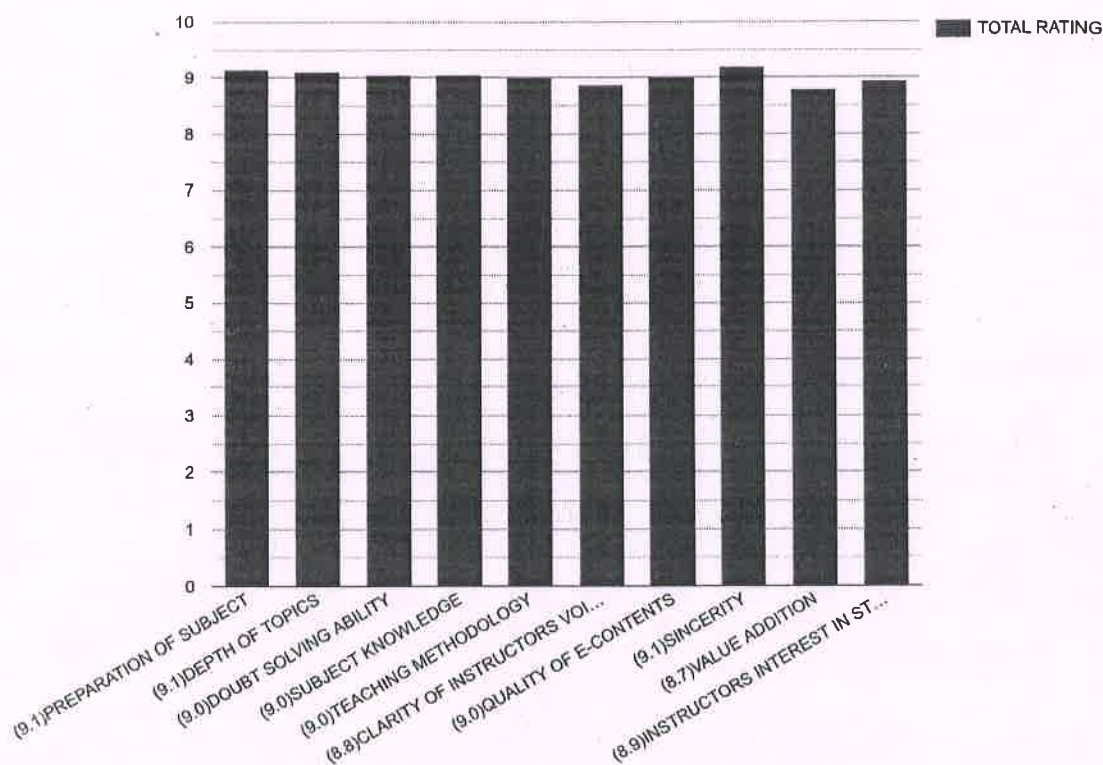
Accredited by NAAC with Grade B++

Feedback Name: BE_IT_SEMI_FEEDBACK2

Date 02/11/2020

Dear Prof. BHAVANA REJESH KANAWADE,

Comments from students with respect to the feedback for the Theoretical subject **Business Analytics Intelligence** taught by you for **Information Technology SEMESTER 7** of AY 2020-2021 are summarized below



Matrix(Students 28)

Comments :-

Remark -

Head Of Department

Principal

Received
Blue



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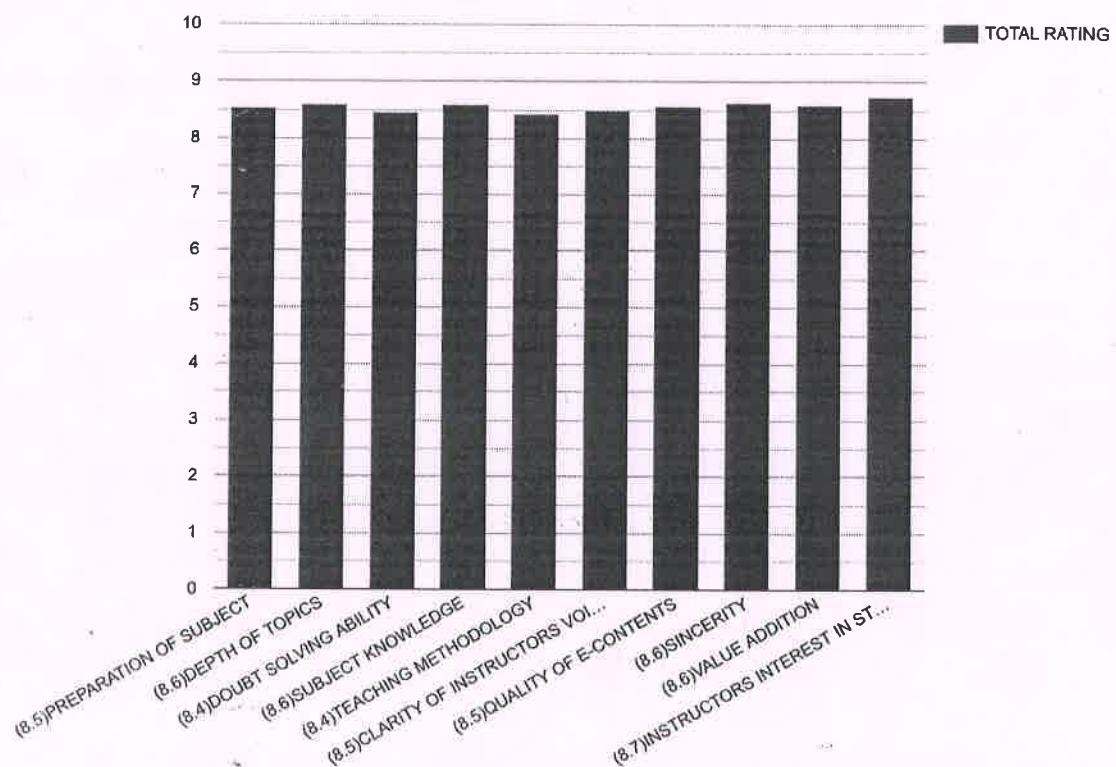
Accredited by NAAC with Grade B++

Feedback Name: BE_IT_SEMI_FEEDBACK2

Date 03/11/2020

Dear Prof. KESHAV GOPINATH TAMBRE ,

Comments from students with respect to the feedback for the Theoretical subject Software Testing taught by you for Information Technology SEMESTER 7 of AY 2020-2021 are summarized below



Matrix(Students 28)

Comments :-

Remark -

Head Of Department

Reviewer

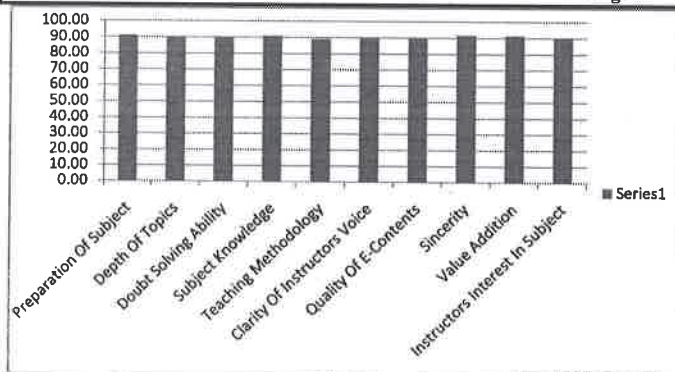
Principal



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AY-2020-2021
SEM-II
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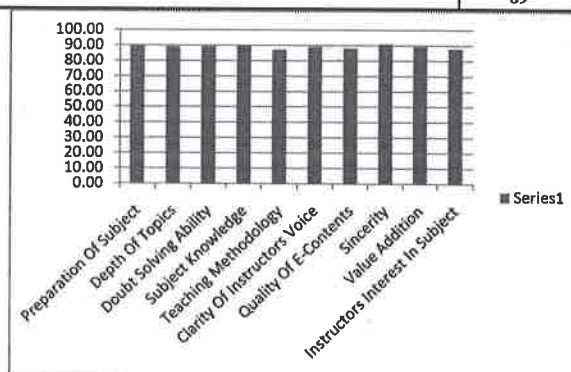
SE COMP (Feedback 1)																
Feedback Questionnaire	SF1-RY	SF2-RY	SF3-AS	SF4-KR	SF5-MM	SF6-RM	SF6-SJ	SF7-AS	SF7-BB	SF7-NA	SF8-MM	SF9-SP	SF9-SM	SF10-VB	SF11-VB	Average
Q1 Preparation Of Subject	92	92	95	92	90	88	-	95	88	-	94	90	90	91	90	91.31
Q2 Depth Of Topics	91	92	93	91	88	87	-	94	85	-	93	90	90	90	89	90.23
Q3 Doubt Solving Ability	90	92	94	91	87	88	-	93	88	-	92	90	88	90	90	90.23
Q4 Subject Knowledge	91	91	95	92	90	89	-	95	89	-	93	91	88	90	89	91.00
Q5 Teaching Methodology	89	91	93	89	87	89	-	90	84	-	90	89	87	91	89	89.08
Q6 Clarity Of Instructors Voice	90	91	93	89	87	86	-	94	88	-	92	92	90	89	90	90.08
Q7 Quality Of E-Contents	91	91	91	90	89	89	-	92	88	-	93	88	88	90	89	89.92
Q8 Sincerity	93	92	95	92	90	86	-	96	90	-	94	92	91	90	91	91.69
Q9 Value Addition	91	91	95	92	89	89	-	96	91	-	92	92	90	90	90	91.38
Q10 Instructors Interest In Subject	91	91	93	91	89	86	-	93	86	-	93	91	90	90	91	90.38
Average																91

SE COMP (Feedback 2)																
Feedback Questionnaire	SF1-RY	SF2-RY	SF3-AS	SF4-KR	SF5-MM	SF6-RM	SF6-SJ	SF7-AS	SF7-BB	SF7-NA	SF8-MM	SF9-SP	SF9-SM	SF10-VB	SF11-VB	Average
Q1 Preparation Of Subject	91	92	95	88	90	-	91	95	-	91	92	83	83	89	92	90.15
Q2 Depth Of Topics	91	91	94	86	89	-	90	94	-	90	89	83	84	88	92	89.31
Q3 Doubt Solving Ability	90	91	93	87	95	-	89	93	-	89	89	83	86	88	90	89.46
Q4 Subject Knowledge	91	91	95	88	89	-	92	95	-	90	90	83	85	89	92	90.00
Q5 Teaching Methodology	86	91	92	83	84	-	88	91	-	89	87	84	81	88	93	87.46
Q6 Clarity Of Instructors Voice	90	92	95	80	86	-	88	94	-	90	90	86	86	90	94	89.31
Q7 Quality Of E-Contents	87	92	93	87	89	-	88	90	-	89	88	83	81	89	90	88.15
Q8 Sincerity	93	91	97	90	93	-	91	95	-	92	92	88	82	87	93	91.08
Q9 Value Addition	89	90	96	86	92	-	91	95	-	90	90	84	81	89	91	89.54
Q10 Instructors Interest In Subject	88	89	93	83	88	-	88	93	-	87	88	86	82	88	92	88.08
Average																89



Feedback 1

Prof. Mahesh More
 Students Feedback Analysis Coordinator



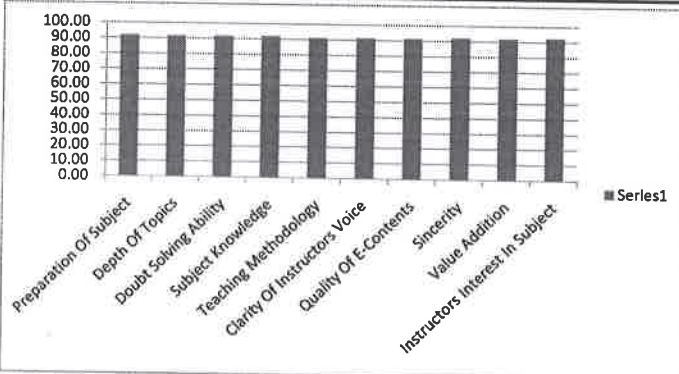
Feedback 2

Dr. Ajitkumar Shitole
 Head of Department

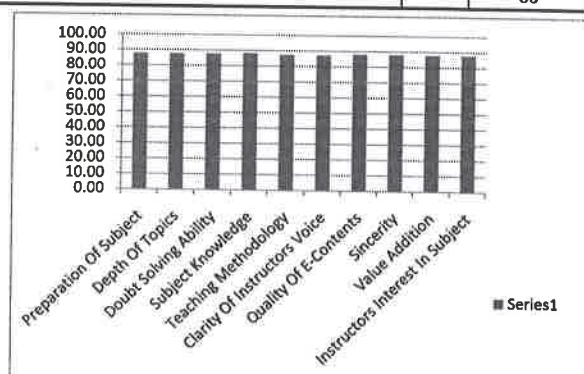


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AY-2020-2021
SEM-II
Students Feedback Analysis

TE COMP (Feedback 1)															
Feedback Questionnaire	TF1-SM	TF2-DC	TF3-DC	TF4-RM	TF4-SJ	TF5-RJ	TF6-AJ	TF7-AJ	TF8-KR	TF9-KR	TF10-RM				Average
Q1 Preparation Of Subject	93	94	92	89	-	93	91	90	94	93	91				92.00
Q2 Depth Of Topics	93	93	92	89	-	93	90	90	94	92	90				91.60
Q3 Doubt Solving Ability	93	94	92	89	-	93	91	90	93	92	91				91.80
Q4 Subject Knowledge	94	94	92	89	-	94	90	91	93	93	90				92.00
Q5 Teaching Methodology	93	93	91	90	-	92	90	89	92	92	90				91.20
Q6 Clarity Of Instructors Voice	93	93	91	89	-	93	92	91	91	91	90				91.40
Q7 Quality Of E-Contents	93	93	91	90	-	92	90	90	93	92	90				91.40
Q8 Sincerity	95	93	92	90	-	93	91	91	94	93	90				92.20
Q9 Value Addition	93	93	92	90	-	94	91	90	93	92	90				91.80
Q10 Instructors Interest In Subject	95	94	93	90	-	93	91	91	93	93	91				92.40
Average															92
TE COMP (Feedback 2)															
Feedback Questionnaire	TF1-SM	TF2-DC	TF3-DC	TF4-RM	TF4-SJ	TF5-RJ	TF6-AJ	TF7-AJ	TF8-KR	TF9-KR	TF10-MM				Average
Q1 Preparation Of Subject	90	92	89	-	88	90	86	87	87	87	82				87.80
Q2 Depth Of Topics	90	91	89	-	88	91	85	87	87	87	82				87.70
Q3 Doubt Solving Ability	90	92	89	-	88	91	85	86	88	87	82				87.80
Q4 Subject Knowledge	91	92	89	-	89	92	85	88	87	86	83				88.20
Q5 Teaching Methodology	90	91	90	-	87	90	85	85	87	86	83				87.40
Q6 Clarity Of Instructors Voice	90	91	89	-	89	90	85	86	85	84	83				87.20
Q7 Quality Of E-Contents	90	93	90	-	88	91	85	85	88	87	83				88.00
Q8 Sincerity	90	92	90	-	88	91	86	86	87	87	83				88.00
Q9 Value Addition	90	92	90	-	87	91	86	86	87	87	82				87.80
Q10 Instructors Interest In Subject	91	91	90	-	87	91	85	86	87	87	83				87.80
Average															88



Feedback 1



Feedback 2

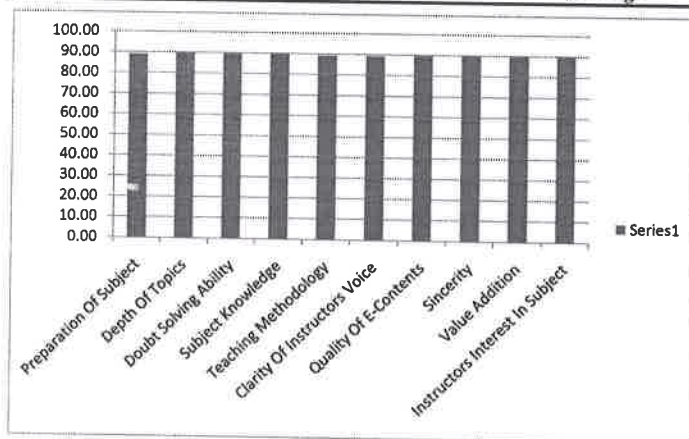
Prof. Mukesh More
 Students Feedback Analysis Coordinator

Dr. Ajitkumar Shitole
 Head of Department

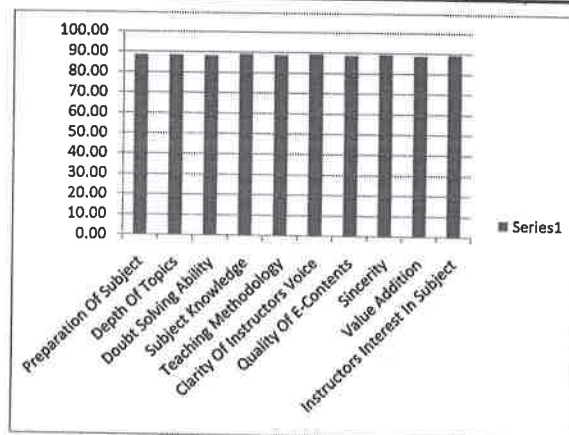


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AY-2020-2021
SEM-II
Students Feedback Analysis

BE COMP (Feedback 1)															
Feedback Questionnaire	BF1-SP	BF2-RM	BF2-SJ	BF3-PG	BF4-BB	BF4-NA	BF5-AJ	BF6-MM	BF7-NA	BF8-BB	BF9-PG	BF10-PG			Average
Q1 Preparation Of Subject	87	88	-	89	91	-	-	-	-	-	90	90			89.17
Q2 Depth Of Topics	88	88	-	90	92	-	-	-	-	-	90	91			89.83
Q3 Doubt Solving Ability	88	89	-	90	90	-	-	-	-	-	90	90			89.50
Q4 Subject Knowledge	89	89	-	90	92	-	-	-	-	-	91	90			90.17
Q5 Teaching Methodology	88	87	-	91	90	-	-	-	-	-	90	90			89.33
Q6 Clarity Of Instructors Voice	89	88	-	91	88	-	-	-	-	-	90	90			89.33
Q7 Quality Of E-Contents	89	88	-	91	90	-	-	-	-	-	90	90			89.67
Q8 Sincerity	89	88	-	92	90	-	-	-	-	-	91	90			90.00
Q9 Value Addition	89	90	-	91	90	-	-	-	-	-	91	90			90.17
Q10 Instructors Interest In Subject	89	89	-	92	91	-	-	-	-	-	91	90			90.33
Average															89.75
BE COMP (Feedback 2)															
Feedback Questionnaire	BF1-SP	BF2-RM	BF2-SJ	BF3-PG	BF4-BB	BF4-NA	BF5-AJ	BF6-MM	BF7-NA	BF8-BB	BF9-PG	BF10-PG			Average
Q1 Preparation Of Subject	89	-	87	90	-	88	87	88	88	-	-	91			88.50
Q2 Depth Of Topics	89	-	87	90	-	87	87	88	88	-	-	92			88.50
Q3 Doubt Solving Ability	90	-	86	90	-	88	87	88	88	-	-	90			88.38
Q4 Subject Knowledge	92	-	87	91	-	88	86	88	89	-	-	92			89.13
Q5 Teaching Methodology	90	-	87	90	-	89	87	88	88	-	-	91			88.75
Q6 Clarity Of Instructors Voice	91	-	88	91	-	88	86	88	90	-	-	92			89.25
Q7 Quality Of E-Contents	91	-	87	89	-	87	87	89	88	-	-	92			88.75
Q8 Sincerity	92	-	88	91	-	88	86	87	90	-	-	92			89.25
Q9 Value Addition	91	-	86	90	-	88	87	88	89	-	-	91			88.75
Q10 Instructors Interest In Subject	92	-	88	90	-	88	86	88	90	-	-	92			89.25
Average															89



Feedback 1



Feedback 2

Prof. *Mukesh More*
 Students Feedback Analysis Coordinator

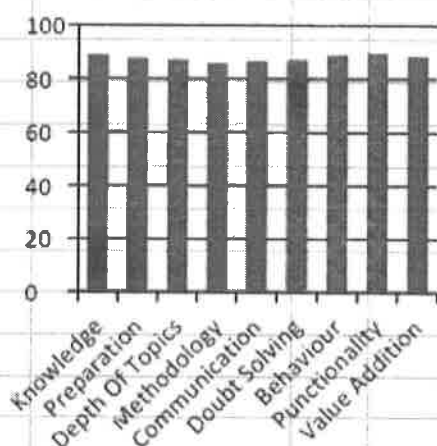
Dr. Ajitkumar Shitole
 Head of Department

International Institute of Information Technology
Department of Computer Engineering
Students Feedback Analysis AY-2019-2020 -2021 SEM-II
SE COMP (Feedback 1)

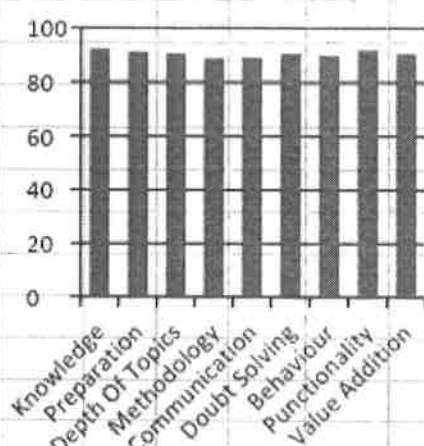
Feedback Questionnaire	SF1 -DK	SF2 -DK	SF3-AS	SF4-AS	SF5-PC	SF6-BB	SF7-BB	SF8-YN	SF9-YN	SF10-SP	SF11-RM	Ave
Q1. Knowledge	87	89	94	91	88	90	87	84	80	84	93	88
Q2. Preparation	90	88	93	93	88	87	87	84	78	85	92	88
Q3. Depth Of Topics	87	87	93	93	85	87	86	81	78	83	90	86
Q4. Methodology	86	87	92	91	87	83	85	77	74	80	90	85
Q5. Communication	86	86	90	91	83	85	85	79	79	80	93	85
Q6. Doubt Solving	89	87	92	91	87	85	87	80	76	81	90	86
Q7. Behaviour	89	89	90	90	89	90	88	87	85	83	93	88
Q8. Clarity of Instucto	89	90	93	93	89	91	87	88	87	87	93	90
Q9. Value Addition	84	88	92	91	88	90	87	83	81	83	91	87

SE COMP (Feedback 2)

Feedback Questionnaire	SF1 -DK	SF2 -DK	SF3-AS	SF4-AS	SF5-PC	SF6-BB	SF7-BB	SF8-YN	SF9-YN	SF10-SP	SF11-RM	Ave
Q1. Knowledge	94	92	95	95	89	92	91	88	89	85	93	91
Q2. Preparation	93	92	94	95	90	92	89	89	88	84	91	91
Q3. Depth Of Topics	92	93	94	95	89	90	87	86	86	84	92	90
Q4. Methodology	91	91	95	94	87	90	87	81	85	86	91	89
Q5. Communication	92	92	93	95	88	90	88	85	87	84	93	90
Q6. Doubt Solving	90	93	94	95	88	90	89	84	86	83	93	90
Q7. Behaviour	92	93	94	94	89	91	91	89	89	85	96	91
Q8. Clarity of Instucto	92	93	95	95	92	93	92	89	91	85	94	92
Q9. Value Addition	91	90	93	94	89	92	91	86	87	86	95	90



Feedback 1



Feedback 2

International Institute of Information Technology

P-14, Rajiv Gandhi Infotech Park, Phase - 1, Hinjawadi, Pune - 411057

Department of Electronics and Telecommunication

Academic Year 2020 - 2021

Student Exit Survey Analysis Report

Sr. No.	Particular / Points	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	Out of 265	%
		Teaching Learning																																																						
1	Teaching and Learning Methods Adopted were	3	4	5	3	4	4	5	4	5	4	3	5	4	3	4	3	4	4	4	2	4	5	4	4	4	4	4	3	5	3	5	4	5	4	5	4	4	4	5	3	4	5	4	4	4	5	4	4	4	4	4	4	218	82.26	
2	Overall Quality of Teaching and Learning Activities in the college is	3	4	4	4	4	4	5	3	5	3	5	3	5	3	4	4	4	4	4	4	3	4	5	4	4	4	4	4	3	4	3	4	5	4	5	4	5	4	4	4	4	5	4	4	4	4	4	4	4	4	4	216	81.51		
3	The Learning Material and Resources Provided were	3	4	4	4	4	5	5	4	4	5	3	5	3	4	3	3	4	3	4	3	4	5	4	5	4	5	4	4	3	4	3	4	5	4	5	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	212	80.00			
		Facilities / Activities																																																						
1	Infrastructure and Lab Facility / Library	3	5	4	3	4	4	5	5	5	4	3	3	5	3	5	4	5	4	4	5	5	5	5	5	4	5	4	5	3	5	3	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	226	85.28		
2	Students Counselling and Guidance	2	4	4	2	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	200	75.47			
3	Internet/ WiFi Facility	3	3	2	4	4	4	4	4	4	4	3	3	5	4	3	1	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	186	70.19			
4	Extracurricular Activities and Sports	1	3	4	4	4	4	4	4	4	4	3	5	3	4	4	1	3	5	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	183	69.06			
5	Safety and Security	2	5	4	3	5	5	4	5	5	3	3	5	3	5	3	5	5	4	4	5	3	4	5	5	5	4	4	5	3	5	3	4	4	5	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	225	84.91		
		Curriculum																																																						
1	The Curriculum of the Program is well designed and Promotes Learning Experience of the Students	3	5	4	3	4	4	2	5	5	5	3	5	3	4	4	3	4	4	3	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	210	79.25		
2	Employability is given Focus in the Curriculum Design	3	3	3	4	4	4	4	5	5	5	3	5	3	4	5	4	3	3	4	5	4	3	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	197	74.34	
3	The Curriculum incorporates Recent Technological Developments in the area	3	4	3	2	4	4	4	4	4	4	3	3	5	2	4	4	4	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	206	77.74		
		Current Guidance and Employability																																																						
1	The Guidance received for Employment / Higher Studies / Entrepreneurship was	3	4	2	2	4	3	5	5	4	1	3	3	4	3	1	4	4	4	3	4	5	4	5	4	4	5	3	3	4	4	4	4	5	3	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	191	72.08	
		PS01: Understand fundamental concepts and acquire co-design skills of E&TC to apply them to its cognitive areas,																																																						
1	PS01: Understand fundamental concepts and acquire co-design skills of E&TC to apply them to its cognitive areas,	3	5	4	3	4	4	4	4	4	5	2	4	3	5	3	4	3	4	3	4	5	5	4	3	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	204	76.98	
		PS02: Enhance programming skills for efficient coding practices using open source platform.																																																						
2	PS02: Enhance programming skills for efficient coding practices using open source platform.	3	5	4	3	4	4	4	4	4	4	2	3	4	4	3	4	4	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	200	75.47		
		PS03: Develop analytical skills to achieve optimized and cost-effective technological solutions for challenges in E&TC.																																																						
3	PS03: Develop analytical skills to achieve optimized and cost-effective technological solutions for challenges in E&TC.	3	5	4	3	4	4	4	4	4	4	2	4	3	4	3	3	3	3	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	197	74.34		
		PS04: Bringing awareness about electromagnetic radiation hazards for the work environment.																																																						
4	PS04: Bringing awareness about electromagnetic radiation hazards for the work environment.	3	5	4	3	5	4	3	4	5	1	3	3	4	4	4	4	4	4	4	2	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	194	73.21		
		Criteria																																																						
1	Opinion about BE Program in IT at HTE	2	4	4	3	4	3	4	3	4	4	3	2	3	3	4	4	5	4	4	4	4	3	4	5	4	4	3	4	4	3	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	202	76.23	
		Ability acquired to apply the knowledge of Mathematics, Science and Engineering specialization in real time.(PO1)																																																						
2	Ability acquired to apply the knowledge of Mathematics, Science and Engineering specialization in real time.(PO1)	2	3	5	3	4	4	4	4	4	4	4	4	3	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	200	75.47		
		Competency Developed to analyze, interpret data and design solutions of engineering systems, system component or process specific needs(PO2,PO3,PO4)																																																						
3	Competency Developed to analyze, interpret data and design solutions of engineering systems, system component or process specific needs(PO2,PO3,PO4)	2	4	4	3	4	4	4	3	5	3	3	4	3	4	4	4	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	205	77.36		
		Skill gained to apply modern engineering and IT, contextual reasoning, logic and techniques for engineering practice, (PO5, PO6)																																																						
4	Skill gained to apply modern engineering and IT, contextual reasoning, logic and techniques for engineering practice, (PO5, PO6)	2	4	4	3	4	5	4	3	5	4	2	2	3	4	4	4	3	3	3	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	199	75.09		
		Responsibility level acquired to design engineering solutions for sustainable development, ethically and economically. (PO7, PO8)																																																						
5	Responsibility level acquired to design engineering solutions for sustainable development, ethically and economically. (PO7, PO8)	2	4	4	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	198	74.72			
		Leadership qualities and team spirit inculcated through student development programs. (PO9)																																																						
6	Leadership qualities and team spirit inculcated through student development programs. (PO9)	2	4	4	2	4	4	5	3	5	5	2	3	3	4	4	3	4	4	3	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	202	76.23		
		Communication skills acquired through employability skills development course and Training & Placement sessions. (PO10)																																																						
7	Communication skills acquired through employability skills development course and Training & Placement sessions. (PO10)	2	4	4	4	4	4	4	4	4	4	3	5	4	4	3	3	5	4	4	3	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	203	76.60			
		Experience in project management gained through mini, major project implementations, augmentation, add-on, and value added programs. (PO11)																																																						
8	Experience in project management gained through mini, major project implementations, augmentation, add-on, and value added programs. (PO11)	3	4	4	3	4	4	4	5	4	5	4	2	4	5	3	4	4	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	208	78.49			
		Aimed to engage in, to resolve contemporary issues and acquire lifelong learning. (PO12)																																																						
9	Aimed to engage in, to resolve contemporary issues and acquire lifelong learning. (PO12)	3	4	4	2	4	4	4	4	5	4	2	3	4	3	4	3	4	4	4	4	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	201	75.85			

Pharos
HOD

Hope Foundation's International Institute of Information Technology

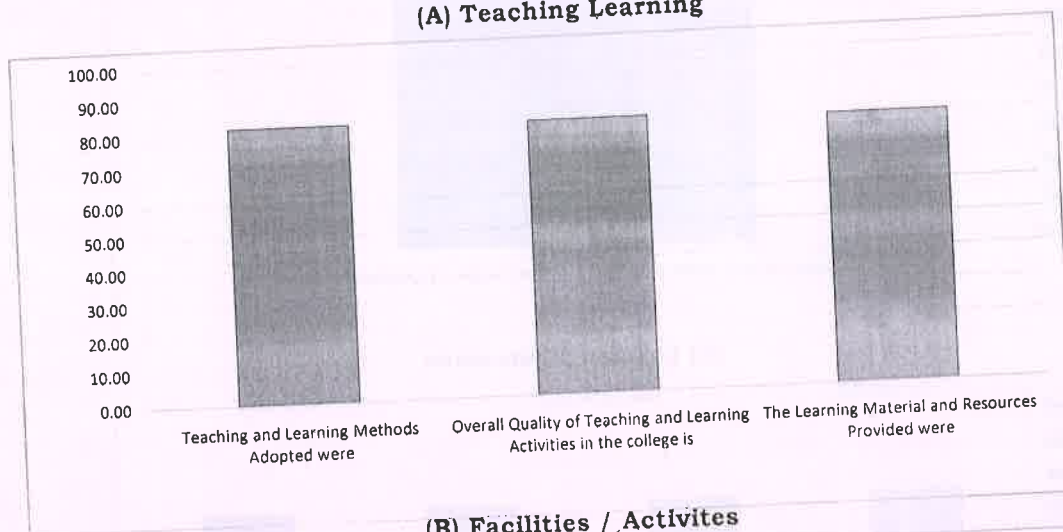
P-14, Rajiv Gandhi Infotech Park, Phase - 1, Hinjawadi, Pune - 411057

Department of Electronics and Telecommunication
Academic Year 2020 - 2021

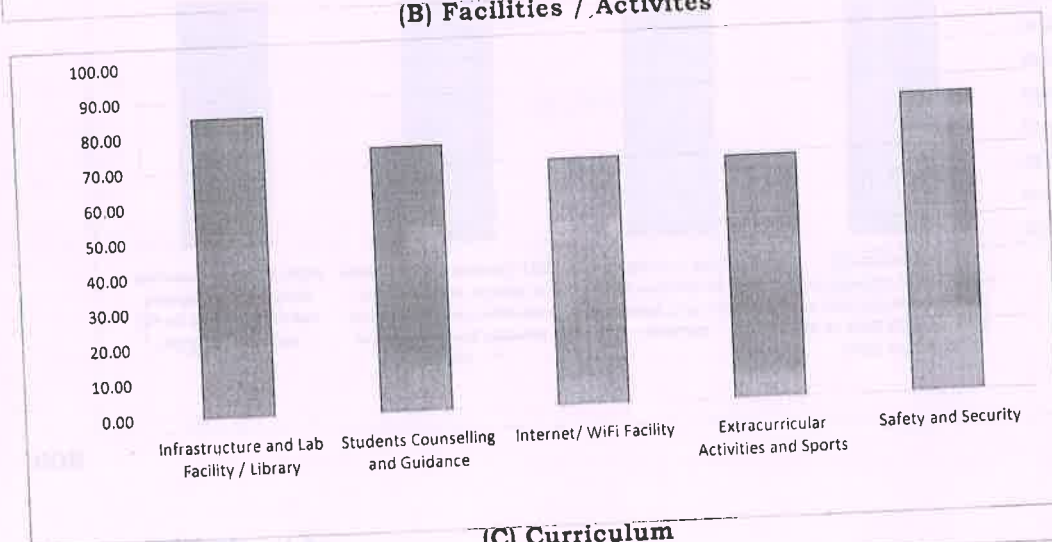
Student Exit Survey Feedback Analysis Report

Date :30/08/21

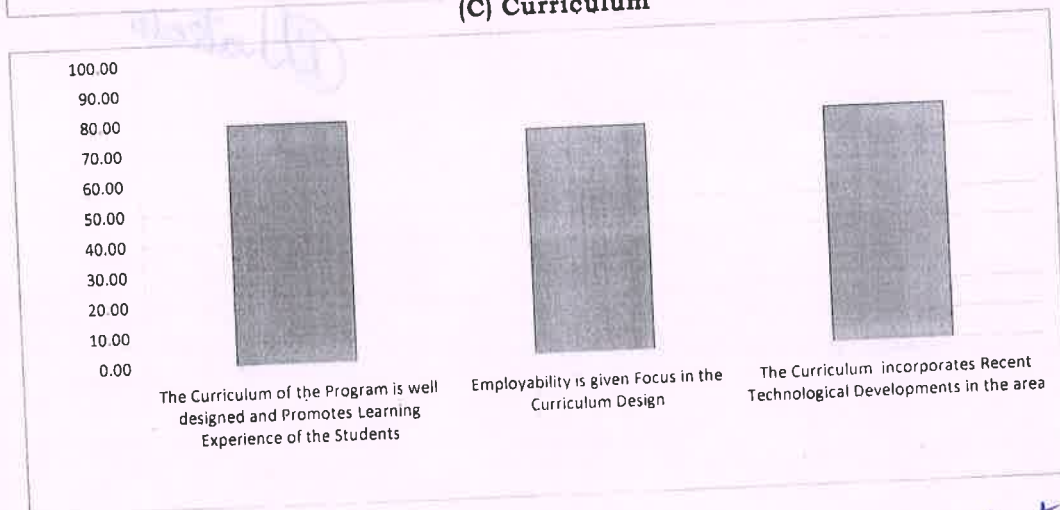
(A) Teaching Learning



(B) Facilities / Activities

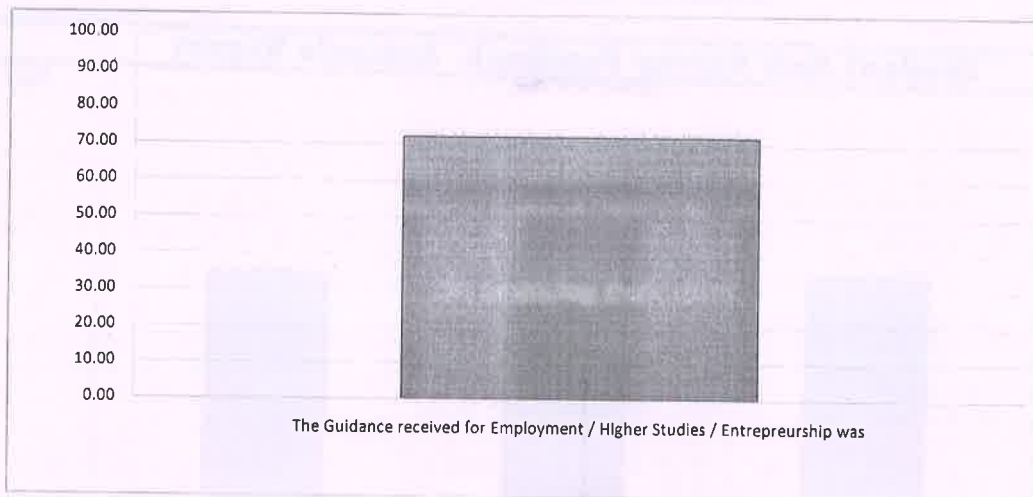


(C) Curriculum

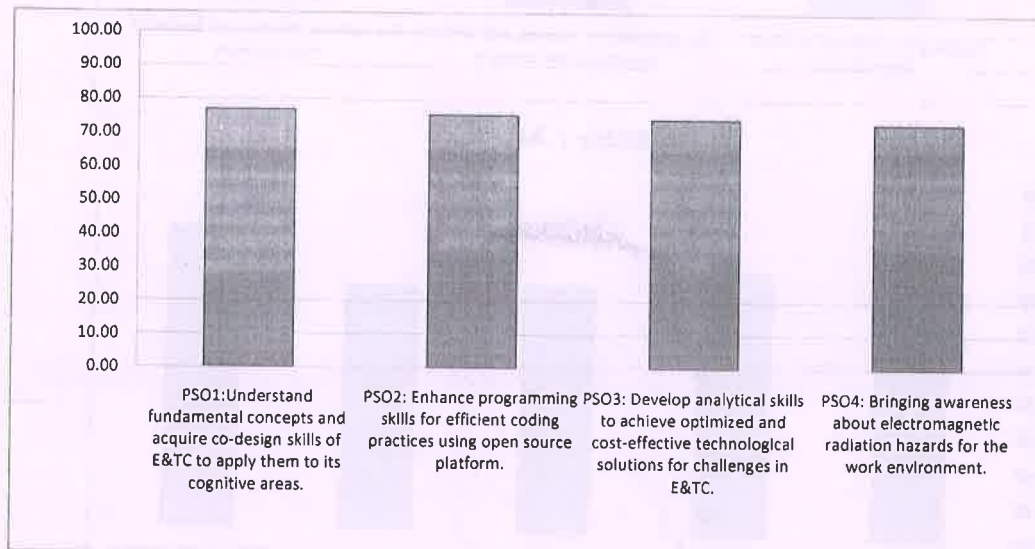


@hatekala

(D) Currier Guidance and Employability



(E) Learning Outcomes



HOD

Phateala



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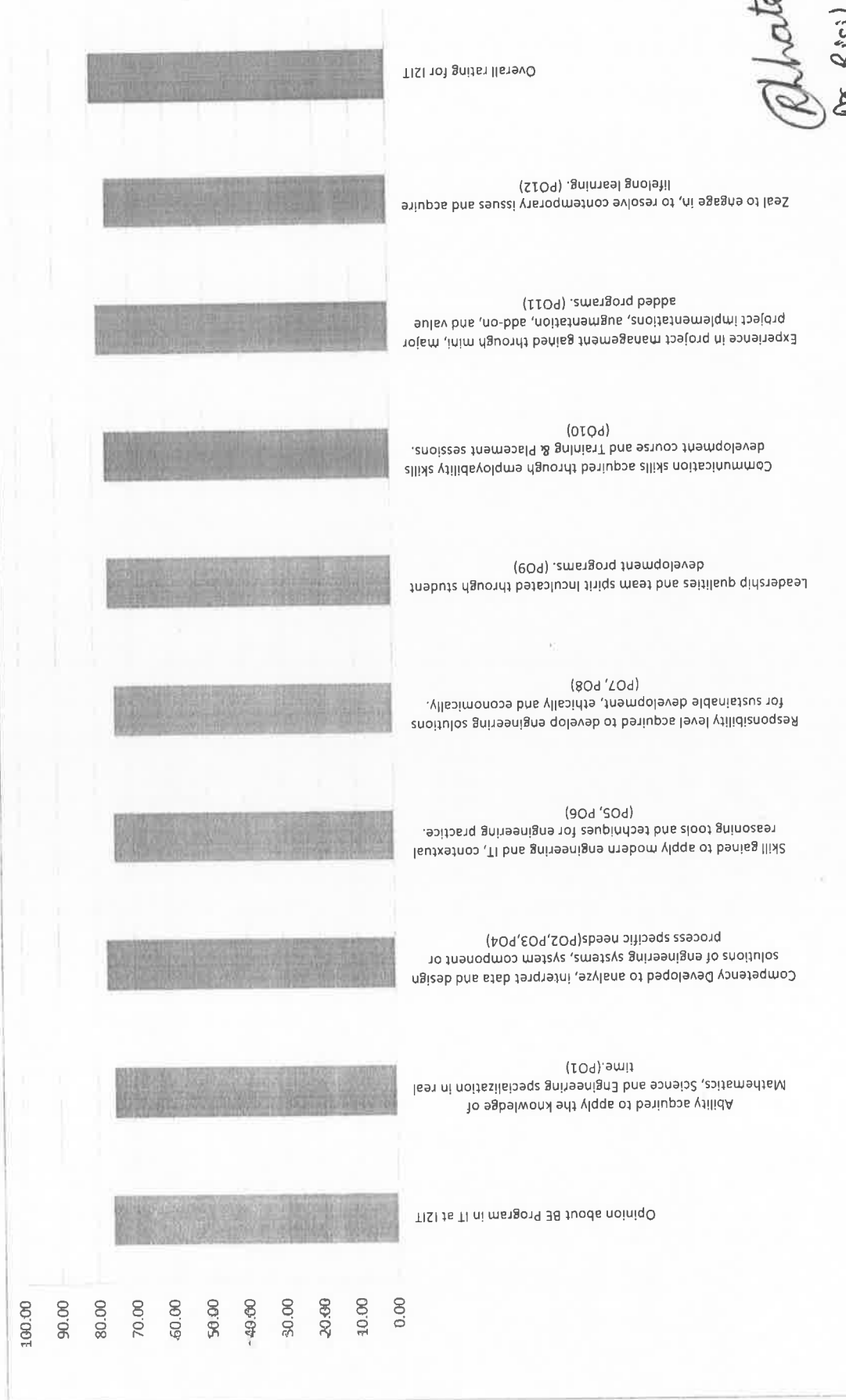
Department of Electronics and Telecommunication

Academic Year 2020 - 2021

Student Exit Survey Feedback Analysis Report

Date :30/08/2021

Criteria



Rhatekar
Dr. Rishi Chhabra
HOD



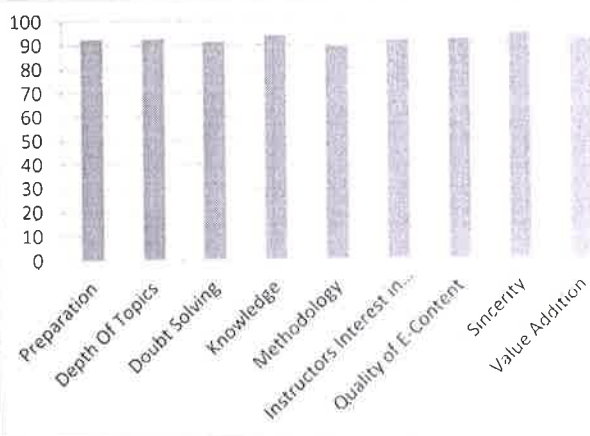
**International Institute of Information Technology
Department of Engineering Sciences**

**Students Feedback Analysis 1 (TH)
COMP**

AY-2020-21

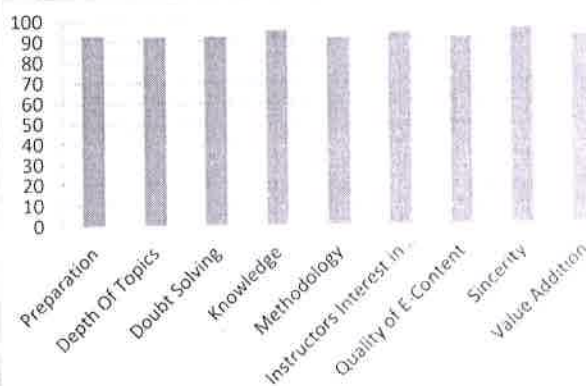
SEM-I

Feedback Questionnaire	F1 - AK	F2 - SV	F3 - YD	F4 - SB	F5 - MR	F6 - MW	Avg
Q1. Preparation	91	92	96	92	96	93	93
Q2. Depth Of Topics	94	91	95	90	96	92	93
Q3. Doubt Solving	90	90	96	88	97	91	92
Q4. Knowledge	95	93	97	92	98	93	95
Q5. Methodology	88	87	96	87	95	89	90
Q6. Interest in	89	89	95	90	98	91	92
Q7. Content	90	94	96	89	95	91	93
Q8. Sincerity	94	95	97	93	98	92	95
Q9. Value Addition	90	90	96	91	96	90	92
Q10. Interest in	92	92	97	88	96	92	93



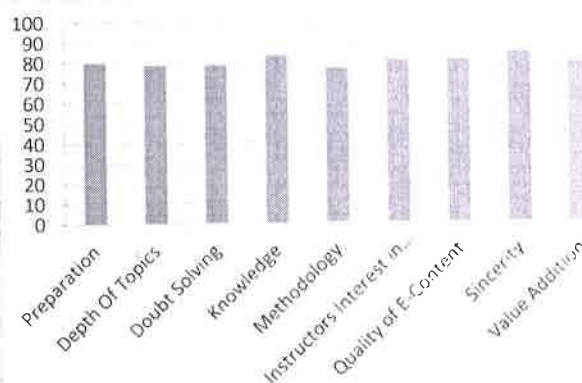
IT

Feedback Questionnaire	F1 - AK	F2 - RW	F3 - SV	F4 - RY	F5 - AB	F6 - MW	Avg
Q1. Preparation	92	94	93	95	93	95	94
Q2. Depth Of Topics	94	93	93	94	91	93	93
Q3. Doubt Solving	91	95	91	94	93	94	93
Q4. Knowledge	96	97	95	94	95	96	96
Q5. Methodology	89	96	90	93	91	91	92
Q6. Interest in	93	98	93	96	90	95	94
Q7. Quality of E-	89	96	92	93	91	92	92
Q8. Sincerity	95	97	96	97	96	96	96
Q9. Value Addition	91	95	92	94	92	94	93
Q10. Interest in	91	97	94	94	93	93	93.7



E&TC

Feedback Questionnaire	F1 - SK	F2 - RW	F3 - MR	F4 - MD	F5 - VD	F6 - MW	Avg
Q1. Preparation	79	81	83	90	70	84	81
Q2. Depth Of Topics	79	79	83	89	68	82	80
Q3. Doubt Solving	79	81	85	90	64	79	80
Q4. Knowledge	82	83	86	90	79	85	84
Q5. Methodology	78	82	84	88	58	79	78
Q6. Interest in	79	85	86	90	69	82	82
Q7. Content	81	84	83	86	74	81	82
Q8. Sincerity	84	86	86	90	80	86	85
Q9. Value Addition	77	84	85	86	68	82	80
Q10. Instructors	82	84	85	88	62	86	81.2



P. Anand

Head of Department
Department of Engineering Sciences
International Institute of Information Technology
Hinjawadi, Pune - 411 057



INNOVATION & LEADERSHIP
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**Hope Foundation's
INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)**

P- 14 , Rajiv Gandhi Infotech Park, MIDC- Phase I, Hinjawadi, Pune- 411 057
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[Approved by AICTE | Recognized by DTE, Govt. of Maharashtra | Affiliated to the Savitribai Phule Pune University]

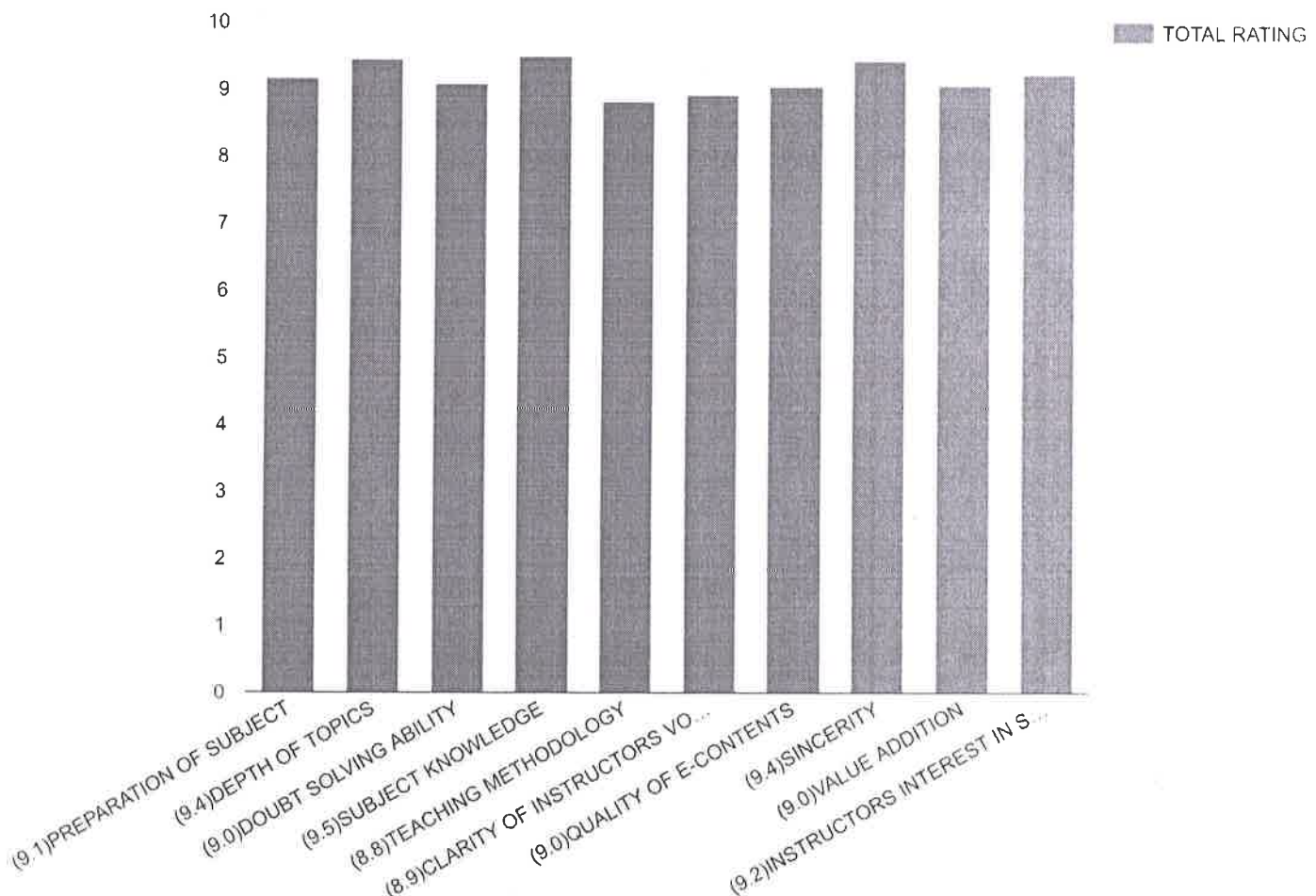
Accredited by NAAC with Grade B++

Feedback Name: Feedback I (Comp)

Date:

Dear Prof. AMIT BABAN KASAR ,

Comments from students with respect to the feedback for the Theoretical subject **Basic Electrical Engineering New** taught by you for **Engineering Sciences SEMESTER I** of AY 2020-2021 are summarized below



Matrix(Students 54)

Comments :- 1] Everything is fine...Just try to provide ppts and PDFs... 2] Sir could not explain some concepts clearly and explanation should be improved 3] When i first see the subject i think was very difficult but now is very easy due to sir 4] Thank you sir for teaching us.. 5] No problem 6] Excellent guidance of theory and numerical 7] Extremely knowledgeable, makes things easier to understand and makes things interesting 8] amazing teaching 9] I like his teaching because refers almost each book of university and makes best compilation for us. 10] Sir teaches every point very clearly and effectively

Remark -

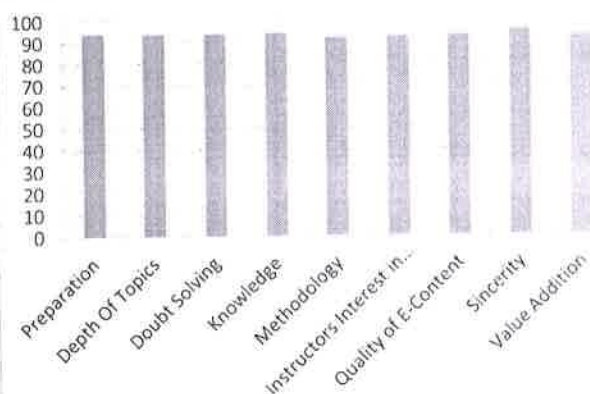
*Received
Dmcs*


Head Of Department


Principal

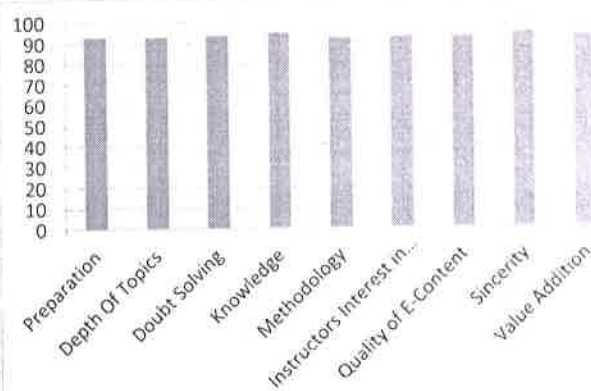
COMP

Feedback Questionnaire	F1 - SK	F2 - DR	F3 - SJ	F4 - SB	F5 - YD	F6 - MW	Avg
Q1. Preparation	93	97	95	93	99	94	95
Q2. Depth Of Topics	92	95	94	93	99	94	95
Q3. Doubt Solving	91	96	95	91	99	95	95
Q4. Knowledge	93	96	93	94	99	95	95
Q5. Methodology	88	94	92	92	97	92	93
Q6. Interest in	89	95	93	94	97	93	94
Q7. Content	91	94	94	93	98	94	94
Q8. Sincerity	94	96	96	94	99	95	96
Q9. Value Addition	90	94	94	93	97	94	94
Q10. Interest in	92	96	95	94	99	94	95



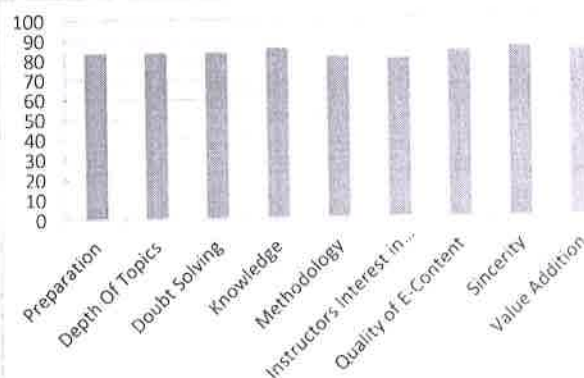
IT

Feedback Questionnaire	F1 - MR	F2 - DR	F3 - RW	F4 - RY	F5 - SK	F6 - MW	Avg
Q1. Preparation	95	94	96	95	92	92	94
Q2. Depth Of Topics	95	95	96	95	91	92	94
Q3. Doubt Solving	95	95	96	96	92	92	94
Q4. Knowledge	96	96	97	96	94	93	95
Q5. Methodology	95	94	96	94	90	89	93
Q6. Interest in	95	93	96	95	91	90	93
Q7. Content	93	93	96	94	91	91	93
Q8. Sincerity	96	95	97	96	93	93	95
Q9. Value Addition	95	95	96	94	92	91	94
Q10. Interest in	95	95	96	95	93	91	94



E&TC

Feedback Questionnaire	F1 - AB	F2 - AK	F3 - RW	F4 - MD	F5 - SV	F6 - MW	Avg
Q1. Preparation	82	82	87	93	76	87	85
Q2. Depth Of Topics	83	83	87	93	74	87	85
Q3. Doubt Solving	82	83	88	93	73	86	84
Q4. Knowledge	85	85	89	94	78	86	86
Q5. Methodology	77	81	87	92	69	84	82
Q6. Interest in	62	80	91	93	70	85	80
Q7. Quality of E-	80	80	87	90	80	87	84
Q8. Sincerity	85	83	90	93	82	86	87
Q9. Value Addition	80	84	89	92	76	85	84
Q10. Interest in	77	82	88	91	80	85	83.8





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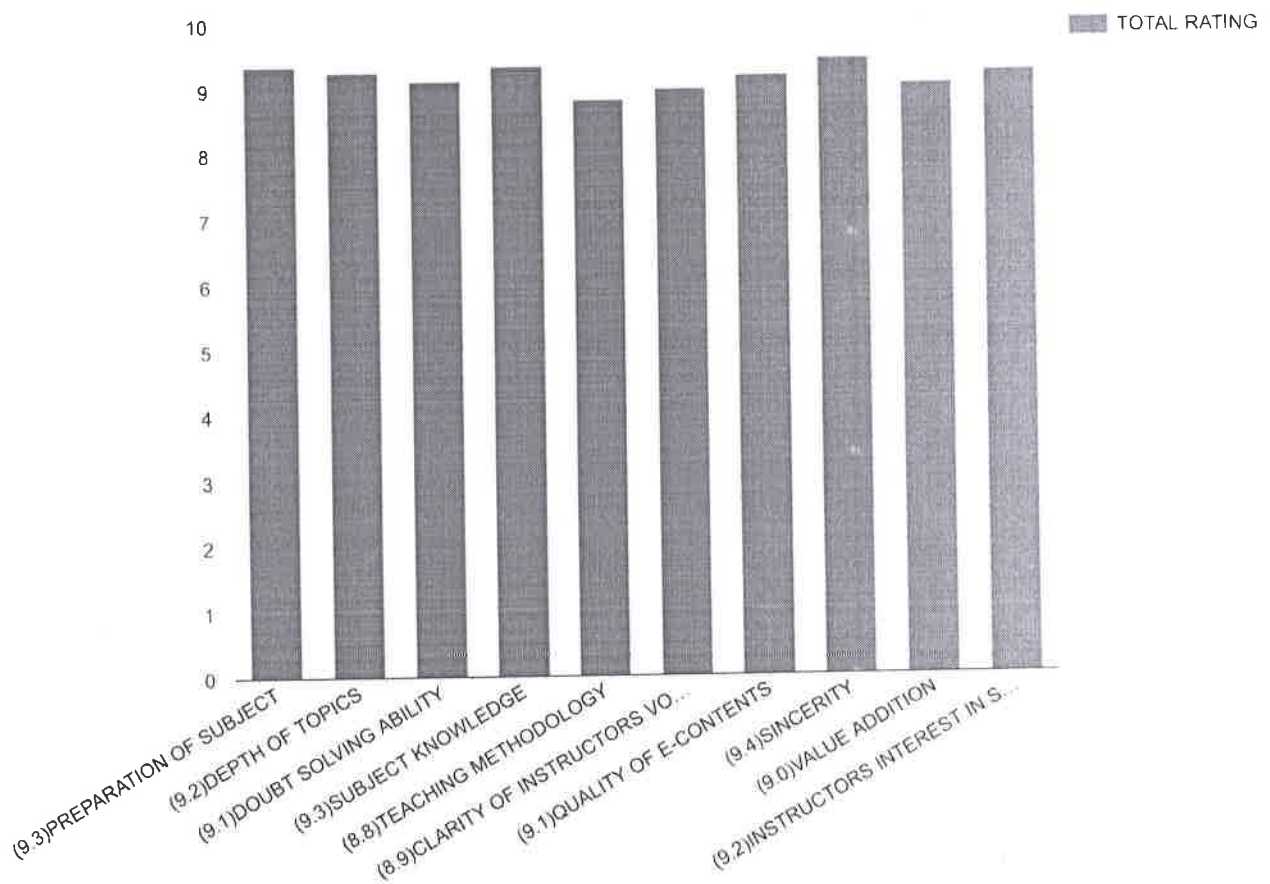
Accredited by NAAC with Grade B++

Feedback Name: Feedback IFE(Comp) Semester II AY 2020-21

Date

Dear Prof. SMITA AJIT KAVALGIKAR ,

Comments from students with respect to the feedback for the Theoretical subject **Engineering Chemistry** taught by you for **Engineering Sciences SEMESTER 2** of AY 2020-2021 are summarized below



Matrix(Students 49)

Comments :- 1| She is very nice but sometimes she speaks very fast and it is hard to understand 2| Amazing teaching 3| Talking speed maybe needs to be kept in watch as hard to keep up with sometimes 4| Perfect ! 5| gives a lot of assignments

Remark -

Prasad
Head Of Department

Shankar

Net
Principal