BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Department of Electronics and Telecommunication

Date: - 3/7/2023

All the faculty members are hereby informed to conduct mentor-mentee meeting of semester-I academic year 2023-24, on 6/7/2023.

The list of mentor-mentee is attached herewith the notice.

Prof .P. R. Yawle

Mentor-mentee coordinator

Prof. Dr. S. R. Patil

HOD

Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: –coewpune@bharatividyapeeth.edu   Website: – http://coewpune.bharatividyapeeth.edu

ELECTRONICS AND TELECOMMUNICATION DEPARTMENT
List of Mentor-Mentee
Academic Year-2023-24 Semester-I

Course-2019 Pattern					
Class	Course Name	Mentor	Sign	Mentee	Sign
FE	Basic Electronics Engineering	Prof. S. A. Itkarkar		Prof. A.B. Vitekar	
SE	Engineering Mathematics-3	Prof. S.R Mitkari		Prof. S. S. Salunkhe	
	Electronic Circuits	Prof. S.T. Khot		Prof. S.V. Shelke	
	Digital Circuits	Prof. K.D. Mahajan		Prof. P.R. Yawle	
				Prof. R. M. Shamalik	
	Electrical Circuits	Prof. Dr. S. L. Kore		Prof. S.M.Patil	
	Data structures	Prof. K.R. Choudhary		Prof. K.D. Mahajan	
	Electronic Skill Development	Prof. S.T. Khot			
TE	Digital Communication	Prof. M.S. Kasar		Prof. A. P. Yadav	
	Electromagnetic Field Theory	Prof.Dr. S. S. Chorage		Prof. S. M. Bhilegaonkar	
	Database Management	Prof. S. V. Shelke		Prof. R. J. Sapkal	
	Microcontrollers	Prof. V. P. Mulik		Prof. A. P. Yadav	
				Prof. S.M.Patil	
	Digital Signal Processing	Prof.Dr. V. R. Pawar		Prof.Dr. S.A Dhole	
				Prof. S. S. Salunkhe	
	Skill Development	Prof. Dr. S. M. Rajbhoj		Prof. M.S. Kasar	
				Prof. V. P. Mulik	
BE	Radiation & Microwave Theory	Prof.Dr. S. S. Chorage		Prof. S. M. Bhilegaonkar	
				Prof. Y. R. Dhumal	
				Prof. R. J. Sapkal	
	VLSI Design& Technology	Prof. S. M. Jagdale			
	Cloud Computing	Prof. R. M. Shamalik		Prof. P.R. Yawle	
	Modernized IOT	Prof. S. A. Itkarkar		Prof. Y. R. Dhumal	
	Deep Learning	Prof. Dr. S. M. Rajbhoj		Prof.Dr. V. R. Pawar	

Mentor Mentee Activity Cordinator
Prof. P.R. Yawle

HOD
Prof. Dr. S.R. Patil

Head of the Department
Electronic & Tele Communication
B. V.'s College of Engineering for Women
Pune - 411043

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Department of Electronics and Telecommunication

Date: - 15/12/2023

All the faculty members are hereby informed to conduct course mentor-mentee meeting of semester-II for academic year 2023-24 according to the academic calendar.

The list of course mentor-mentee is attached herewith the notice.

Prof. P. R. Yawle
Course Mentor Mentee Activity Coordinator

Prof. Dr. S. R. Patil
HOD
Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: –coewpune@bharatividyapeeth.edu   Website: – http://coewpune.bharatividyapeeth.edu
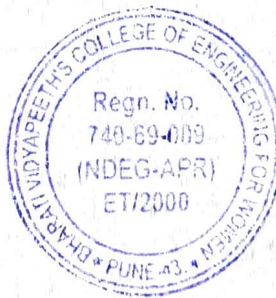
ELECTRONICS AND TELECOMMUNICATION DEPARTMENT
List of Course Mentor-Mentee
Academic Year-2023-24 Semester-II

Class	Course Name	Mentor	Sign	Mentee	Sign
	Course-2019 Pattern				
FE	Basic Electronics Engineering	Prof. S. A. Itkarkar		Prof. A.B. Vitekar	
SE	Signals & Systems	Prof. Dr. S. L. Kore		Prof. P.R. Yawle	
	Control System	Prof. V.S. Karambelkar		Prof. S. M. Bhilegaonkar	
	Principles of Communication Systems	Prof.Dr. S.A Dhole		Prof. Dr. S. M. Jagdale	
	Object Oriented Programming	Prof. K.R. Choudhary		Prof. K.D. Mahajan	
	Data Analytics Lab	Prof.Dr. S.S. Salunkhe		Prof. K.R. Choudhary	
	Employability Skill Development	Prof. S.T. Khot		Prof. S. A. Itkarkar	
				Prof.Dr. S.A Dhole	
				Prof. S.M.Patil	
	Project Based Learning	Prof. S.M.Patil		Prof.Dr. S.S. Salunkhe	
				Prof. P.R. Yawle	
				Prof. V.S. Karambelkar	
				Prof. S. V. Shelke	
				Prof. R.J. Sapkal	
				Prof. K.D. Mahajan	
TE	Cellular Networks	Prof. M.S. Kasar		Prof. R.J. Sapkal	
	Project Management	Prof. Dr. S.R. Patil		Prof. R. M. Shamalik	
	Power Devices & Circuits	Prof. V.P. Mulik		Prof. A. P. Yadav	
	Sensors in Automation	Prof. Dr. S. M. Rajbhoj		Prof. S. V. Shelke	
	Digital Image Processing	Prof. S.T. Khot		Prof. Dr. S. M. Rajbhoj	
	Mini Project	Prof. R. M. Shamalik		Prof. M.S. Kasar	
				Prof. V.P. Mulik	
				Prof. A. P. Yadav	
BE	Fiber Optic Communication	Prof.Dr. S. S. Chorage		Prof. S.A. Itkarkar	
	Biomedical Signal Processing	Prof.Dr. V. R. Pawar		Prof. Dr. S. M. Jagdale	
				Prof. S.M.Patil	
	Digital Marketing	Prof. S. M. Bhilegaonkar		Prof. Dr. S.S. Salunkhe	
	Innovation and Entrepreneurship	Prof. S.T. Khot		Prof. S.M.Patil	
	Digital Business Management	Prof. Dr.S.S. Salunkhe		Prof. S. M. Bhilegaonkar	

Course Mentor Mentee Activity Cordinator
Prof. P.R. Yawle

HOD
Prof. Dr. S.R. Patil

Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Wome
Pune - 411043

Mentor Meeting (Mentor-Mentee Details) Form-1

(Academic Year 20 23 -20 2 4) Semester- II

Course Name- Object Oriented Programming

Course Type- Theory

Exam Mark Scheme- Insem:30 of Endsem :70

Date- 03/07/2024

Class- FE/SE/TE/BE

Division- SE I E&TC

Sr. No.	Name of the Course Teacher	Teaching Experience	Teaching Experience of the Specified course	Evaluator
1.	Prof. Chaudhari K.R.	18 Yrs	8 Yrs.	KL
2.	Prof. Mahajan K.D. (Prof. Thorat S.M.)	15 Yrs.	5 Yrs.	Smt

Mentor Details

Name- Prof. Chaudhari K.R.

Teaching experience- 18 Yrs

Teaching experience of the specified course- 8 Yrs.

Domain/Specialization- E&TC

Course/Subject Chairman Details

Name- Dr. Kamat D.K.

College- SAE Kondhawa, Pune

Contact No- 9767100901

Mail-id-

Name & Sign of Course Mentor
Prof. Chaudhari K.R.

Name & Sign of Course Mentee
Prof SM Thorat

Mentor Meeting Form- 2

(Academic Year 2023 -2024)   Semester- II

Course Name- Object Oriented Programing   Course Type- Theory

Exam Mark Scheme- Insem :30 & Endsem: 70   Date- ~~15/2/~~2024
 03/07/2024

Class- FE/SE/TE/BE   Division- I

Following things should be verified by Mentor during the meeting

Sr. No.	Pre-Sem	Status1	Mid-Sem	Status 2	End-Sem	Status 3
1	SPPU syllabus copy	Yes	–	Yes	–	Yes.
2	Course Objectives and Outcomes defined	Yes		Yes		Yes
3	List of books	Yes		Yes		Yes
4	SPPU question papers	Yes		Yes		Yes
5	Question Bank (objective and subjective)	Yes		Yes		Yes
6	Assignment List	Yes		Yes		Yes.
7	Notes/PPTs	Yes		Yes		Yes
8	ICT based activities planned	Yes		–		–
9	Course revision/new course discussion	MA		MA		MA
10	Content beyond syllabus/ Syllabus gap if any	No		No		No
11	Action planned for Slow learners & Advanced learners	Yes		Yes		Yes
12	Course file/ CO attainment last year	Yes		Yes		Yes.

Name & Sign of Course Mentor

Prof. Chaudhari K.R.

Name & Sign of Course Mentee

Prof SM Thorat

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Sr. No.	Contents	Status
1	Lecture Conduction: -No of lectures planned- 3 8 No of lectures conducted - 3 8	Yes
2	Syllabus Coverage in percentage 100 %	Yes
3	Syllabus Coverage in Units- Total Units 6	Yes
4	No of Assignments Completed- 0 6 Total No of Assignments-	✓ 06 Yes
5	UT-1 result in percentage	71.64 %.
6	Slow learners & Advanced learners action taken (Online/In-sem/UT-1)	Yes.
7	Model answer Sheet Yes.	Yes,
8	Assignment Oral Conducted (Unit-3)	Yes.
9	Remedial Action Plan	Ready Yes
10	Syllabus coverage in percentage	100%.
11	No. of lectures conducted	3 8
12	Total lectures required as per SPPU norms.(No. of lectures*No. of weeks)	Completed
13	Extra lectures details	No
14	UT-2 result in percentage	
15	Model answer sheet	
16	Remedial action plan	Prepared
17	Online/Insem result analysis	
18	Slow learners & Advanced learners action taken	Prepared
19	No. of Assignments completed	06
20	Assignment oral conducted	Yes
21	Sample answer papers/Assignment	
22	UT-1&2 ,Assignment-1&2 CO attainment	Yes
23	Academic record book	Yes.

Name & Sign of Course Mentor

Prof. Chaudhari K.R,

Name & Sign of Course Mentee

Prof SM Thorat Smt

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Mentor Meeting (Mentor-Mentee Details) Form-1

(Academic Year 20 23 -20 24)   Semester- II

Course Name- Object Oriented Programing   Course Type- Practical/Tutorial ✓

Exam Mark Scheme- Insem 30 & Endsem 70   Date-30|00|2024

03|01|2024

Mentor Meeting (Pre-Sem) Form-2

Course Name- Object Oriented Prog.   Course Type- Practical/Tutorial ✓

Exam Mark Scheme- Insem 30 & Endsem 70   Date- 03|01|2024

Class- FE/SE/TE/BE Division- SE E&TC II 1 I   (ORAL 25 M)

The following things should be verified by Mentor during the meeting

Sr. No.	Contents	Status
1	SPPU specified practical Experiments/ Assignments list	✓ Yes
2	Course Objectives and Outcomes	✓ Yes
3	Lab Manual	Yes
4	Software and Hardware availability	Yes
5	Requirement as per new Syllabus	Yes
6	Checked Sample journals	Yes
7	Lab Notebook	Yes
8	Lab Preparation	Yes
9	Display of all information on notice board	Yes.
10	Experiments/ Assignments wise Oral Question Bank	Yes.

Name & Sign of Course Mentor
Prof. Chaudhari K.R.

Name & Sign of Course Mentee
Prof S M Thorat

Mentor Meeting (Mid-Sem) Form-3

(Academic Year 20 23 -20 2 4) Semester- II

Course Name- **OOP Lab.** _____ Course Type- Practical/Tutorial

Exam Mark Scheme- **Oral 25 M** _____ Date- **15/03/2024** _____

Class- FE/SE/TE/BE

Division- **SE I E&TC**

Following contents should be verified by Mentor during the meeting

Sr. No.	Contents	Status
1	Total No of Lab Experiments/ Assignments	12
2	No of Experiments/ Assignments Checked	Yes.
3	Index Page Signed	Yes
4	Performance Evaluation Procedure	Yes
5	Oral Question Bank	Yes
6	Continuous Assessment in Academic Record Book	Yes (NA)
7	Checked Sample Journal	Yes.

Suggestions:- ....

....

Remark:- ....

....

Name & Sign of Course Mentor

Prof. Chaudhary K.P.-

Name & Sign of Course Mentee

Prof SM Thorat Sut

_____

_____

_____

Mentor Meeting (End-Sem) Form-4

(Academic Year 20 23 -2024)   Semester- II

Course Name- OOP Lab _____   Course Type- Practical/Tutorial

Exam Mark Scheme- ORAL 25 M _____   Date- 30/04/2024 _____

Class- FE/SE/TE/BE   Division- SE E&TC I & II

Sr. No.	Contents	Status
1	Final submission	Yes
2	Mock practical/Oral exam	Yes.
3	Continuous assessment in A.R. book	Yes (NA)
4	Extra Practical/Assignment conduction if any	Yes One.
5	Content beyond Experiment/Assignment if any	—
6	Checked Sample journal	Yes
7	Oral question bank	Yes
8	Term work sheet	NA.

Name & Sign of Course Mentor

Prof. Chaudhane K.R.

Name & Sign of Course Mentee

Prof SM Thorat Smt

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Department of Information Technology

A.Y.2023-24 (SEM-I)

NOTICE

Date: - 3/7/2023

All the faculty members are hereby informed to conduct mentor-mentee meetings of semester-I academic year 2023-24 scheduled as per Academic Calendar.

The list of mentor-mentee is attached herewith the notice.

Prof. M. A. Rane

Course Mentor-mentee Activity Coordinator

Prof. Dr. D. A. Godse

HOD-IT

HEAD OF DEPT.
Information Technology
BV'S College of
Engineering For Women
Pune-411 043

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka — Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: –coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Department of Information Technology

A.Y. 2023-24 Semester-I

Mentor-Mentee List

SE IT (2019 pattern)

Sr. No.	Course	Course Teacher	Sign	Course Mentor	Sign
1	Discrete Mathematics	Ms. M. A. Rane		Ms. J. D. Jadhav	
2	Logic Design and Computer Organization	Ms. P. S. Deshmukh		Ms.S.A.Sagar	
3	Data Structures and Algorithms	Ms.A.V.Kanade		Prof. M. A. Rane	
4	Object Oriented Programming	Ms.N.A.Mulla		Ms.A.D.Khairkar	
5	Basics of Computer Network	Mr. K. V. Patil		Ms.S.A.Sagar	
6	Logic Design and Computer Organization Laboratory	Ms.S.A.Sagar		Ms. J. D. Jadhav	
7	Data Structures and Algorithms Laboratory	Ms. A. V. Kanade, Ms. V. P. Harale		Prof. M. A. Rane	
8	Object Oriented Programming Laboratory	Ms.N.A.Mulla		Ms.A.D.Khairkar	
9	Soft Skills Laboratory	Mr. K. V. Patil, Ms. P. S. Deshmukh		Ms. A. V. Kanade	

TE IT (2019 pattern)

Sr. No.	Course	Course Teacher	Sign	Course Mentor	Sign
1	Theory of Computation	Ms. S. A. Sagar		Mrs.S.A.Hadke	
2	Operating System	Mrs.S.A.Hadke		Dr. K.A. Malgi	
3	Machine Learning	Ms. A.D.Khairkar		Prof.P.D.Kale	

4	Human-Computer Interaction	Mrs.S.A.Hadke	*SAn*	Ms.A.D.Khairkar	*AOn*
5	Elective-I (Advance Database & Management Systems)	Ms. A. V. Kanade	*Neud*	Prof. S.B.Jadhav	*signature*
6	Operating System Laboratory	Mrs.S.A.Hadke, Ms. A. D. Khairkar	*SAn* *AOn*	Dr. K.A. Malgi	*Kamal*
7	Human-Computer Interaction Laboratory	Ms. S. A. Sagar	*signature*	Ms.A.D.Khairkar	*AOn*
8	Laboratory Practice - I (Machine Learning)	Ms.A.D.Khairkar	*AOn*	Prof.P.D.Kale	*Pranet(G)*
	Laboratory Practice - I (Elective-I ADBMS)	Ms. A. V. Kanade	*Neud*	Prof. S.B.Jadhav	*signature*

CLASS-BE IT (2019 pattern)					
Sr. No.	Course	Course Teacher	Sign	Course Mentor	Sign
1	Information and Storage Retrieval	Mr. K. V. Patil	*Jayashri*	Dr. K. A. Malgi	*Kamal*
2	Software Project Management	Dr. K. A. Malgi	*Kamal*	Dr. S. P. Kadam	*signature*
3	Deep Learning	Ms. M. A. Rane	*MARane*	Ms.A.D.Khairkar	*AOn*
4	Elective -III (Mobile Computing)	Ms. V. P. Harale	*Varshanavi*	Mrs.S.A.Hadke	*SAn*
5	Elective -IV (Introduction to DevOps)	Ms.A.D.Khairkar	*AOn*	Dr. K. A. Malgi	*Kamal*
6	Lab Practice III	Dr. K.A. Malgi, Mr. K. V. Patil	*Kamalors* *Jayashri*	Dr. K. A. Malgi	*Kamal*
7	Lab Practice IV	Ms. M. A. Rane	*MARane*	Ms.A.D.Khairkar	*AOn*

MARane

Ms. M. A. Rane

Course Mentor-Mentee Activity Coordinator

signature

Prof. Dr. D. A. Godse

HOD-IT
HEAD OF DEPT.
Information Technology
BV'S College of
Engineering For Women
Pune-411 043

[Stamp: Bharati Vidyapeeth's College of Engineering for Women, Reg. No. 740-69-009 (NDEG-APR) ET/2000, Pune-43]

Department of Information Technology

A.Y.2023-24 (SEM-II)

NOTICE

Date: - 15/12/2023

All the faculty members are hereby informed to conduct mentor-mentee meetings of semester-II academic year 2023-24 scheduled as per Academic Calendar.

The list of mentor-mentee is attached herewith the notice.

Prof. M. A. Rane

Course Mentor-mentee Activity Coordinator

Prof. Dr. D. A. Godse

HOD-IT

HEAD OF DEPT.
Information Technology
BV'S College of
Engineering For Women
Pune-411 043

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: –coewpune@bharatividyapeeth.edu   Website: – http://coewpune.bharatividyapeeth.edu
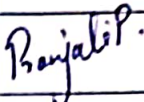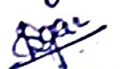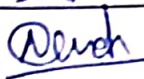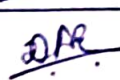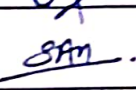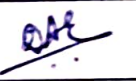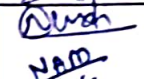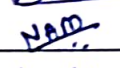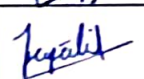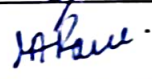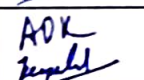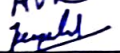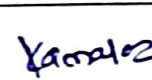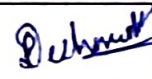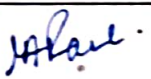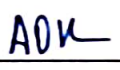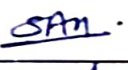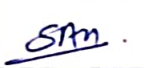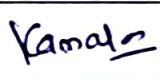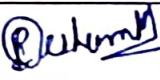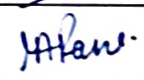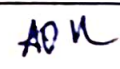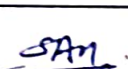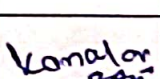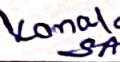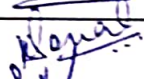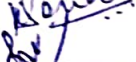
Department of Information Technology

A. Y. 2023-24 Semester-II

Mentor-Mentee List

CLASS- SE IT (2019 pattern)

Sr. No.	Course	Course Teacher	Sign	Course Mentor	Sign
1	Engineering Mathematics - III	Pranjali Pathare		Mr. S. R. Mitkari	
2	Processor Architecture	Ms. S.A.Sagar		Dr. D. A. Godse	
3	Database Management System	Ms. A. V. Kanade		Mrs. S. A. Karande	
4	Computer Graphics	Dr. D. A. Godse		Prof. D. D. Pukale	
5	Software Engineering	Ms. N. A. Mulla		Mrs. S. A. Hadke	
6	Programming Skill Developement Laboraory	Ms. S. A. Sagar		Dr. D. A. Godse	
7	Database Management System Laboratory	Ms. A. V. Kanade, Ms. N. A. Mulla		Mrs. S. A. Karande	
8	Computer Graphics Laboratory	Mr. K. V. Patil		Ms. M. A. Rane	
9	Project Based Learning	Ms. A. D. Khairkar, Mr. K. V. Patil		Dr. K. A. Malgi	

CLASS-TE IT (2019 pattern)

Sr. No.	Course	Course Teacher	Sign	Course Mentor	Sign
1	Computer Networks and Security	Ms. Prajakta Deshmukh		Ms. M. A. Rane	
2	Data Science & Big Data Analytics	Ms. A. D. Khairkar		Mrs. S. A. Hadke	
3	Web Application Developement	Mrs. S. A. Hadke		Mrs. S.A.Karande	
4	Elective- II (Artificial Intelligence)	Dr. K. A. Malgi		Dr. S. P. Kadam	
5	Computer Networks and Security Lab	Ms. Prajakta Deshmukh		Ms. M. A. Rane	
6	Data Science & Big Data Analytics Lab	Ms. A. D. Khairkar		Mrs. S. A. Hadke	
7	Software Laboratory -II	Dr. K. A. Malgi, Mrs. S. A. Hadke,		Dr. S. P. Kadam, Mrs. S.A.Karande	

Sr. No.	Course	Course Teacher	Sign	Course Mentor	Sign
	CLASS-BE IT (2019 pattern)				
1	Distributed Systems	Ms. M. A. Rane		Ms. A. D. Khairkar	
2	Elective V (Social Computing)	Mr. K. V. Patil		Dr. K. A. Malgi	
3	Elective VI (Blockchain Technology)	Ms. N. A. Mulla		Dr. K. A. Malgi	
4	Startup and Entrepreneurship	Mrs. S. A. Hadke, Ms. A. D. Khairkar		Ms. A. D. Khairkar	
5	Lab Practice V	Ms. M. A. Rane, Mr. K. V. Patil		Ms. A. D. Khairkar	
6	Lab Practice VI	Ms. N. A. Mulla		Dr. K. A. Malgi	

Ms. M. A. Rane

Course Mentor-Mentee Activity Coordinator

Prof. Dr. D. A. Godse

HOD-IT

HEAD OF DEPT.
Information Technology
BV'S College of
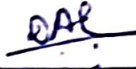Engineering For Women
Pune-411 043

Mentor Meeting (Mentor-Mentee Details) Form-1

(Academic Year 2023 -2024) Semester- II

Course Name- **Distributed Systems**

Exam Mark Scheme- **30m Insem**
70m Endsem

Class- FE/SE/TE/BE

Course Type- Theory

Date- **18 Dec. 23**

Division- **-**

Sr. No.	Name of the Course Teacher	Teaching Experience	Teaching Experience of the Specified course	Evaluator

Mentor Details

Name- **Prof. A.D. Khairkar**

Teaching experience- **15 years**

Teaching experience of the specified course- **4 years**

Domain/Specialization- **AIMl**

Course/Subject Chairman Details

Name- **Prof. Dr. Rahul Samant**

College- **NBN's**

Contact No- **8999226510**

Mail-id- **rahul.samant@sinhgad.edu**

Name & Sign of Course Mentor
Prof. A.D. Khairkar

Name & Sign of Course Mentee
Mugdha A. Rane

Mentor Meeting Form- 2

(Academic Year 20 23 -20 24) Semester- II

Course Name- Distributed Systems _____ Course Type- Theory

Exam Mark Scheme- 30m Insem _____ Date- 18/12/23

70m Endsem

Class- FE/SE/TE/BE ✓ _____ Division-_____

Following things should be verified by Mentor during the meeting

Sr. No.	Pre-Sem	Status1	Mid-Sem	Status 2	End-Sem	Status 3
1	SPPU syllabus copy	attached to file		yes		yes
2	Course Objectives and Outcomes defined	Yes		yes		yes
3	List of books	available in both hard & soft copy		yes		yes
4	SPPU question papers	attached in file		yes		yes
5	Question Bank (objective and subjective)	Prepared		yes		yes
6	Assignment List	Prepared		yes		yes
7	Notes/PPTs	Ready		yes		yes
8	ICT based activities planned	Yes		yes		yes
9	Course revision/new course discussion	—		NA		NA
10	Content beyond syllabus/ Syllabus gap if any	No		No		No
11	Action planned for Slow learners & Advanced learners	Yes		Yes		Yes
12	Course file/ CO attainment last year	Completed		Yes		Yes

Name & Sign of Course Mentor

Prof. A. D. Khairkar

Name & Sign of Course Mentee

Mugdha A. Rane

Sr. No.	Contents	Status
1	Lecture Conduction: -No of lectures planned- 36 No of lectures conducted - 36	Yes
2	Syllabus Coverage in percentage 100 %	Yes
3	Syllabus Coverage in Units- Total Units 06	Yes
4	No of Assignments Completed- Total No of Assignments- 06	Yes
5	UT-1 result in percentage	98.55 %
6	Slow learners & Advanced learners action taken (Online/In-sem/UT-1)	Yes
7	Model answer Sheet	prepared & submitted
8	Assignment Oral Conducted (Unit-3)	conducted
9	Remedial Action Plan	Ready, Yes
10	Syllabus coverage in percentage	100 %
11	No. of lectures conducted	36
12	Total lectures required as per SPPU norms.(No. of lectures*No. of weeks)	03 × 12 = 36
13	Extra lectures details	—
14	UT-2 result in percentage	100 %
15	Model answer sheet	prepared & submitted
16	Remedial action plan	prepared
17	Online/Insem result analysis	100 % done
18	Slow learners & Advanced learners action taken	prepared
19	No. of Assignments completed	06
20	Assignment oral conducted	Yes
21	Sample answer papers/Assignment	prepared
22	UT-1&2 ,Assignment-1&2 CO attainment	Yes
23	Academic record book	Yes

Name & Sign of Course Mentor

Prof. A. D. Khairkar

Name & Sign of Course Mentee

Mugdha A. Rane

Mentor Meeting (Mentor-Mentee Details) Form-1

(Academic Year 20 23 -20 24)   Semester- II

Course Name- __Lab Practice - V__   Course Type- Practical/Tutorial ✓

Exam Mark Scheme- __50 m   TW__   Date- 18th Dec. 23
__25 m   PR__

Mentor Meeting (Pre-Sem) Form-2

Course Name- __Lab Practice - V__   Course Type- Practical/Tutorial ✓

Exam Mark Scheme- __50 m   TW__   Date- 18th Dec. 2023
__25 m   PR__

Class- FE/SE/TE/BE Division-_____

The following things should be verified by Mentor during the meeting

Sr. No.	Contents	Status
1	SPPU specified practical Experiments/ Assignments list	Prepared & displayed on lab notice board
2	Course Objectives and Outcomes	prepared. uploaded on ERP
3	Lab Manual	prepared & kept in lab
4	Software and Hardware availability	JDK on Linux platform
5	Requirement as per new Syllabus	—
6	Checked Sample journals	Yes
7	Lab Notebook	Yes
8	Lab Preparation	Done
9	Display of all information on notice board	Yes
10	Experiments/ Assignments wise Oral Question Bank	Ready

ADK

Name & Sign of Course Mentor

Prof. A D. Khairkar

MARane.

Name & Sign of Course Mentee

Mugdha A. Rane

Mentor Meeting (Mid-Sem) Form-3

(Academic Year 20 23 -20 24) Semester- II

Course Name- **Lab Practice V**   Course Type- Practical/Tutorial

Exam Mark Scheme- **50 m   TW**   Date- **15/03/2024**

25 m   PR

Class- FE/SE/TE/BE   Division- —

Following contents should be verified by Mentor during the meeting

Sr. No.	Contents	Status
1	Total No of Lab Experiments/ Assignments	08
2	No of Experiments/ Assignments Checked	05
3	Index Page Signed	Yes
4	Performance Evaluation Procedure	Oral & practical performan:
5	Oral Question Bank	provided to students
6	Continuous Assessment in Academic Record Book	completed for 5 assignmen
7	Checked Sample Journal	Yes

Suggestions:-...

....

Remark:-..

....

Name & Sign of Course Mentor

Prof. A. D. Khairkar

Name & Sign of Course Mentee

Mugdha A. Rane

Mentor Meeting (End-Sem) Form-4

(Academic Year 20 23 -20 24)   Semester- II

Course Name- Lab Practice V _____ Course Type- Practical/Tutorial

Exam Mark Scheme- 50 m TW / 25 m PR _____ Date- 30 / 04 / 2024

Class- FE/SE/TE/BE   Division- _____

Sr. No.	Contents	Status
1	Final submission	Completed
2	Mock practical/Oral exam	completed
3	Continuous assessment in A.R. book	completed
4	Extra Practical/Assignment conduction if any	—
5	Content beyond Experiment/Assignment if any	—
6	Checked Sample journal	Yes
7	Oral question bank	provided to students
8	Term work sheet	Prepared

Name & Sign of Course Mentor

Prof. A. D. Khairkar

Name & Sign of Course Mentee

Mugdha A. Rane

Regn. No.
740-69-009
(NDEG-APR)
ET/2000
PUNE-43

Department of Computer Engineering

Date: -4/7/2023

All the faculty members are hereby informed to conduct mentor-mentee meeting of semester-I for academic year 2023-24 according to the academic calendar, on 8/7/2023.

The list of mentor-mentee is attached herewith the notice.

Prof .J.D.Jadhav

Mentor-mentee coordinator

Prof.D.D.Pukale

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

Regn. No.
740-69-009
(NDEG-APR)
ET/2000
PUNE-43.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: –coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Department of Computer Engineering
A. Y. 2023-24   Semester-I
Subject Mentors
CLASS: SE COMP (2019 pattern)

Sr. No	Course Code	Subject	Name of the Subject Teacher	Signature of Subject Teacher	Name of Subject Mentor	Signature of Mentor
1	210241	Discrete Mathematics	Prof.J.D.Jadhav		Prof.M.A.Rane	
2	210242	Fundamentals of data structure	Prof.K.S.Warke		Prof.D.D.Pukale	
3	210243	Object Oriented Programming	Prof.K.D.Yesugade		Prof.K.S.Sawant	
4	210244	Computer Graphics	Prof.D.D.Pukale		Prof.M.A.Rane	
5	210245	Digital Electronics & Logic design	Prof.J.D.Jadhav		Prof.K.D.Yesugade	
6	210246	Humanity & social science	Prof.S.A.Pawar		Prof.A.P. Kadam	
7	210247	Data Structures Lab	Prof.K.S.Warke		Prof.S.B.Jadhavande.	
8	210248	OOP & Computer Graphics Lab	Prof.D.D.Pukale, Prof.K.D.Yesugade, Prof.J.D.Jadhav		Prof.P.D.Kale	
9	210249	Digital Electronics Lab	Prof.J.D.Jadhav		Prof.K.D.Yesugade	
10	210250	Bussiness Communication Skills Lab	Prof.P.D.Kale, Prof.Dr.S.P.Kadam, Prof.A.P.Kadam		Prof.S.A.Pawar	

HOD-COMP

HEAD OF THE DEPT
COMPUTER ENGINEERING
B.VS COLLEGE OF ENGINEERING
FOR WOMEN
PUNE - 43

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
NAAC Affiliated to Savitribai Phule Pune University
Of Maharashtra and AICT

E-mail: ·   edu   Website: - http://coewpune.bharatividyapeeth.edu

Department of Computer Engineering
A. Y. 2023-24 Semester-I
Subject Mentors
CLASS: TE COMP (2019 pattern)

Sr. No	Course Code	Subject	Name of the Subject Teacher	Signature of Subject Teacher	Name of Subject Mentor	Signature of Mentor
1	310241	Database Management Systems	Prof.S.B.Wagacde		Prof.V.D.Kulkarni	
2	310242	Theory Of Computation	Prof.S.A.Pawar		Prof. A.P.Kadam	
3	310243	Systems Programming and Operating System	Prof.V.D.Kulkarni		Prof.S.A.Hadake	
4	310244	Computer Networks and Security	Prof.K.D.Yesugade		Prof.P.D.Kale	
	Eletcive I 310245(B)	Human Computer Interface	Prof.S.A.Pawar		Dr. S.P.Kadam	
6	310246	Database Management Systems Laboratory	Prof.S.B.Wagacde		Prof.V.D.Kulkarni	
7	310247	Computer Networks and Security Laboratory	Prof.K.D.Yesugade		Prof.P.D.Kale	
8	310248	Laboratory Practice I	Prof.V.D.Kulkarni, Prof.S.A.Pawar		Prof.D.D.Pukale	

HOD-COMP
HEAD OF THE DEPT
COMPUTER ENGINEERING
BVS COLLEGE OF ENGINEERING
FOR WOMEN
PUNE - 43

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Department of Computer Engineering
A. Y. 2023-24 Semester-I
Subject Mentors
CLASS: BE COMP (2019 pattern)

Sr. No	Course Code	Subject	Name of the Subject Teacher	Signature of Subject Teacher	Name of Subject Mentor	Signature of Mentor
1	410241	Design and Analysis of Algorithms	Prof.A.P.Kadam		Prof. S. R. kadam/c	
2	410242	Machine Learning	Prof.P.D.Kale		Prof.D.D.Pukale	
3	410243	Blockchain Technology	Prof.V.D.Kulkarni		Prof.A.P.Kadam	
4	410244C	Elective-III Cyber Security and Digital Forenscis	Prof.A.P.Kadam		Prof.Dr.S.P.Kadam	
5	410245D	Elective-IV-Software Testing and Quality	Prof.Dr.S.P.Kadam		Prof.P.D.Kale	
7	410246	LP-III	Prof.P.D.Kale, Prof.A.P.Kadam		Prof.S.A.Pawar	
8	410247	LP-IV	Prof.Dr.S.P.Kadam		Evaluator(H.O.D.) Prof.D.D.Pukale	

HOD-COMP
HEAD OF THE DEPT.
COMPUTER ENGINEERING
BVS COLLEGE OF ENGINEERING
FOR WOMEN
PUNE - 43

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Department of Computer Engineering

Date: – 9/1/2024

All the faculty members are hereby informed to conduct mentor-mentee meeting of semester-II for academic year 2023-24 according to the academic calendar.

The list of mentor-mentee is attached herewith the notice.

Prof .J.D.Jadhav

Mentor-mentee coordinator

Prof.D.D.Pukale

HOD
HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000
BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN ★ PUNE-43.

Department of Computer Engineering
A. Y. 2023-24   Semester-II
Subject Mentors
CLASS: SE COMP (2019 pattern)

Sr. No	Course Code	Subject	Name of the Subject Teacher	Signature of Subject Teacher	Name of Subject Mentor	Signature of Mentor
1	207003	Engineering Mathematics III	Ms. Pranjali Patare		Prof.S.R.Mitkari	
2	210252	Data Structures and Algorithms	Prof.K.S.Warke		Prof.V.D.Kulkarni	
3	210253	Software Engineering	Prof.Dr.S.A.Pawar.		Prof.Dr.S.P.Kadam	
4	210254	Microprocessor	Prof.J.D.Jadhav		Prof.Dr.S.A.Pawar.	
5	210255	Principles of Programming Languages	Prof.D.D.Pukale		Prof.P.D.Kale	
6	210256	Data Structures and Algorithms Laboratory	Prof.K.S.Warke, Prof.D.D.Pukale		Prof.S.A.Karande	
7	210257	Microprocessor Laboratory	Prof.J.D.Jadhav		Prof.K.S.Warke	
8	210258	Project Based Learning II	Prof.Dr.S.A.Pawar. Prof.D.D.Pukale Prof.Dr.S.P.Kadam		Prof.K.S.Sawant	
9	210259	Code of Conduct	Prof.K.D.Yesugade		Prof.A.P.Kadam	

HOD-COMP

Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

Department of Computer Engineering
A. Y. 2023-24 Semester-II
Subject Mentors
CLASS: TE COMP (2019 pattern)

Sr. No	Course Code	Subject	Name of the Subject Teacher	Signature of Subject Teacher	Name of Subject Mentor	Signature of Mentor
1	310251	Data Science and Big Data Anatytics	Prof.P.D.Kale		Evaluator(H.O.D.) Prof.D.D.Pukale	
2	310252	Web Technology	Prof.S.A.Karande		Prof.S.A.Hadake	
3	310253	Artificial Intelligence	Prof.V.D.Kulkarni		Prof.A.P.Kadam	
	310254A	Elective II- Information Security	Prof.A.P.Kadam		Prof.K.D.Yesugade	
4	310254D	Elective II - Software Modeling and Architecture	Prof.K.D.Yesugade		Prof. Dr. S.P.Kadam	
5	310256	Data Science and Big Data Anatytics Laboratory	Prof.P.D.Kale, Prof.V.D.Kulkarni, Prof.J.D.Jadhav		Prof.S.A.Karande	
6	310257	Web Technology Laboratory	Prof.S.A.Karande		Prof.S.A.Hadake	
7	310258	Laboratory Practice II	Prof.V.D.Kulkarni Prof.K.D.Yesugade		Evaluator(H.O.D.) Prof.D.D.Pukale	

HOD-COMP
HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Department of Computer Engineering
A. Y. 2023-24 Semester-II
Subject Mentors
CLASS: BE COMP (2019 pattern)

Sr. No	Course Code	Subject	Name of the Subject Teacher	Signature of Subject Teacher	Name of Subject Mentor	Signature of Mentor
1	410250	High Performance Computing	Prof.Dr.S.A.Pawar.		Prof.J.D.Jadhav	
2	410251	Deep Learning	Prof.A.P.Kadam		Prof.S.A.Karande	
4	410252B	Elective-V Image Processing	Prof.S.A.Karande		Prof.D.D.Pukale	
5	410253C	Elective-VI Business Intelligence	Prof. Dr.S.P.Kadam		Prof.P.D.Kale	
7	410254	Laboratory Practice -V	Prof. A.P.Kadam		Prof.P.D.Kale	
8	410255	Laboratory Practice-VI	Prof. Dr.S.P.Kadam		Evaluator(H.O.D.) Prof.D.D.Pukale	

HOD-COMP
HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Mentor Meeting (Mentor-Mentee Details) Form-1

(Academic Year 2023 -2024)   **Semester- I (SE)**

Course Name- Computer Hlaw & security (TE) / Object oriented Programming

Course Type- Theory

Exam Mark Scheme- 30 Marks - Insem / Date- 8/7/23 (14/8/23 - SE)

70 Marks - Endsem

Class- FE/SE/TE/BE ✓   Division- —

Sr. No.	Name of the Course Teacher	Teaching Experience	Teaching Experience of the Specified course	Evaluator
TE(CMS) 1.	K.D. Yesugade	19 Years.	16 years .	✓
SE(OOP) 2.	K.D. Yesugade	19 Years	1 Years .	✓

Mentor Details

TE comp   SE comp.

Name- Prof. P.D. Kale.   Prof K.S. Sawant.

Teaching experience- 22   19

Teaching experience of the specified course- 10 Years   2 yes

Domain/Specialization- Machine Learning   Machine learning Python prog

Course/Subject Chairman Details

TE comp   SE comp

Name- Prof. Mayur chavan.

College- PICT pune.

Contact No- 9890659513.

Mail-id- mschavan @ pict.edu.

Name & Sign of Course Mentor

Prof K.S. Sawant   Prof. P.D. Kale

Name & Sign of Course Mentee

(Prof K.D. Yesugade)

Mentor Meeting (Pre-Sem) Form-2

(Academic Year 2023 -2024) Semester- I ~~SE~~ Object oriented programming

Course Name- Computer N/w (TE) & security Course Type- Theory

Exam Mark Scheme- 30 Marks - Insem Date- 8/7/23 (14/8/23 -SE)
70 Marks - endsem.

Class- FE/SE/TE/BE Division- _____

Following things should be verified by Mentor during the meeting

TE comp   SE comp.

Sr. No.	Contents	Status	
		TE comp	SE comp
1	SPPU syllabus copy	Yes	Yes
2	Course Objectives and Outcomes	Yes	Yes
3	List of books	Yes	Yes
4	SPPU question papers	Yes	Yes
5	Question Bank (objective and subjective)	Yes	Yes
6	Assignment List	Yes	Yes
7	Notes/PPTs	Yes	Yes
8	ICT based activities planned	Yes	Yes
9	Course revision/new course discussion	Yes	Yes
10	Content beyond syllabus/ Syllabus gap if any	Yes	—
11	Action planned for Slow learners & Advanced learners	Yes	Yes
12	Course file/ CO attainment last year	Yes	Yes

Name & Sign of Course Mentor Pranoti Kale
(Prof. P.D. Kale)
- Prof. K.S. Sawant -

Name & Sign of Course Mentee
(Yalugadi K.D)

Regn. No. 740-69-009 (NDEG-APR) ET/2000
BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN • PUNE-43.

Mentor Meeting (Mid-Sem) Form-3

(Academic Year 2023 -2024.)   Semester- I   (SE)

Course Name- Computer N[ks] & Security (TE) / object oriented Programming

Course Type- Theory

Exam Mark Scheme- 30 mark(s) - Insem.

Date- 16/9/23 . (25/10/24 - SE)

70 Marks - endsem ,

Class- FE/SE/TE/BE

Division- →

Following things should be verified by Mentor during the meeting

		TE	SE
Sr. No.	Contents	Status
1	Lecture Conduction :- No of lectures planned- No of lectures conducted -	22	22
2	Syllabus Coverage in percentage	60%	50%
3	Syllabus Coverage in Units- 1 Total Units = 06	3 1/2	3.
4	No of Assignments Completed- 06 Total No of Assignments-	03 06	03 06
5	UT-1 result in percentage	79.22%	87.67%
6	Slow learners & Advanced learners action taken (Online/In-sem/UT-1)	Retest & oral for slow Learner
7	Model answer Sheet	Yes.	Yes.
8	Assignment Oral Conducted (Unit-3)	Yes.	Yes.
9	Remedial Action Plan	Retest.	Retest.

Suggestions:-_____

_____

Remark:-_____

_____

Name & Sign of Course Mentor

(Prof. P.D. Kale) Bandi[Gal.

Prof. K.S. Sawant .

Name & Sign of Course Mentee

(Yewgale K.P)

Mentor Meeting (End-Sem) Form-4

(Academic Year 2023 -2024) Semester- I

Course Name- Computer N(w) & Security / object oriented programming (TE) (SE)

Course Type- Theory

Exam Mark Scheme- 30 Marks INSEM

Date- 01/11/23 (1/12/23 SE)

Class- FE/SE/TE/BE — 70 Marks endsem

Division- —

Following things should be verified by Mentor during the meeting

			TE	SE
Sr. No.	Contents		Status	
1	Syllabus coverage in percentage		100%	100%
2	No. of lectures conducted		34	42
3	Total lectures required as per SPPU norms.(No. of lectures*No. of weeks)		42	42
4	Extra lectures details		—	—
5	UT-2 result in percentage		94.52%	95.94%
6	Model answer sheet		Yes	Yes
7	Remedial action plan		Retest for fail students	
8	Online Insem result analysis		Yes	Yes
9	Slow learners & Advanced learners action taken		Retest for slow learners	
10	No. of Assignments completed		06	06
11	Assignment oral conducted		Yes	Yes
12	Sample answer papers/Assignment		Yes	Yes
13	UT-1&2 ,Assignment-1&2 CO attainment		Yes	Yes
14	Academic record book		Yes	Yes

Remark:- _____

Name & Sign of Course Mentor

(Prof. P. D. Kale) Ronit161

Prof K.J. Sawant

Name & Sign of Course Mentee

(Yerugale K.D)

Computer Engineering Department

AY 2023-24 Sem – II

SE COMP

Notice

All faculty members are hereby informed that the Capacity Building Programme will be conducted on 9th March 2024. The schedule of programme is as given below.

Date & Day	Time	Venue	Batch	Subject Teacher	Sign
9/03/2024 , Saturday	9:00 am to 1:15pm	Class room no 207	A	Prof.J.D.Jadhav	
		Room no 210B	B	Prof.K.S.Warke	
		Class Room No 007	C	Prof.Dr.S.A.Pawar	
		Room No 202	D	Prof.K.D.Yesugade	

Prof.J.D.Jadhav

GFM SE COMP

Prof.S.T.Khot

Capacity Building Programme Incharge

Prof.D.D.Pukale

HOD Comp Dept.
HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune

Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)

Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi

DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000

E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Report on Capacity Building Program

Date: 9 March 2024   **Time:** 9:00 AM - 1:00 PM

Batch: A

Introduction:

On March 9th, a comprehensive capacity-building program was organized at Bharati Vidyapeeth's College of Engineering For Women for the Computer Engineering students. The program aimed to equip students with essential skills and knowledge beyond the academic curriculum to enhance their personal and professional growth.

Program Overview:

The program commenced at 9:00 AM and extended till 1:00 PM, encompassing a range of topics essential for holistic development. Six assignments are there, each focusing on a distinct aspect crucial for personal and professional advancement. Professor Jayashree Jadhav served as the batch mentor, guiding students throughout the program.

Assignments:

1. **Theory of Multiple Intelligences:** The first assignment delved into the Theory of Multiple Intelligences, emphasizing the diverse ways individuals perceive and process information. Students were provided with comprehensive explanations and examples to understand how these intelligences manifest in real-world scenarios.

2. **Learning Styles:** The second assignment explored various learning styles, highlighting the importance of identifying one's preferred style for effective learning. Strategies to leverage different learning styles were discussed, enabling students to adapt their study techniques accordingly.

3. **Self and Peer Diagnosis:** The third assignment focused on self-awareness and peer assessment. Students were encouraged to reflect on their strengths, weaknesses, and areas for improvement. Additionally, they engaged in constructive peer evaluations to gain valuable insights and perspectives. In this we also did one activity in which all the students made pairs

and one of them have to draw something on other person's back and she have to identity it.

4. **Life Values:** The fourth assignment centered on life values and their significance in shaping personal and professional decisions. Through interactive discussions and activities, students identified their core values and learned to align them with their aspirations and actions.

5. **SWOT Analysis:** The fifth assignment tasked students with conducting a SWOT analysis. This analytical tool aimed to assess internal strengths and weaknesses as well as external opportunities and threats. Professor Jayashree Jadhav provided guidance on identifying key factors influencing personal or professional situations and developing strategic plans for growth and advancement.

6. **Goal Setting:** The final assignment focused on goal setting, a fundamental aspect of success. Students learned the importance of setting clear, achievable goals and formulating action plans to attain them. Professor Jayashree Jadhav provided guidance on setting SMART (Specific, Measurable, Achievable, Relevant, Time-bound) goals and overcoming obstacles in the pursuit of their aspirations.

Conclusion: The capacity-building program was a resounding success, providing students with valuable insights and practical tools for personal and professional development. The assignments were meticulously designed to cater to various aspects of holistic growth, and Professor Jayashree Jadhav's mentorship greatly enriched the learning experience. Such initiatives are essential in preparing students to excel not only academically but also in their future endeavors.

Prof.J.D.Jadhav

Batch Coordinator

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE-43
DEPARTMENT OF COMPUTER ENGINEERING
Capacity Building Programme
AY :- 2023-24   Class : SE   Semester : II

Batch : A   Time:- 9.00 to 1.15

Roll No	Name of Student	Sign 9/3/2024 9.00 to 11.00	Sign 9/3/2024 11.15 to 1.30
2201	AHER ADITI SANTOSH		
2202	AUTY SAMRUDDHI MALURAJ		
2203	BALI VEDANGINI VIJAY		
2204	BARGE PRANALI SANTOSH		
2205	BHAGWAT PRIYAL CHANDRASHEKHAR		
2206	BHANSALI AISHWARYA LALIT (TFWS)		
2207	BHAVEKAR VAISHNAVI KAILAS (TFWS)		
2208	BOHRA VRUNDA VISHAL		
2209	BOMBE AKSHADA VILAS		
2210	CHANDARGI TEJASWINI		
2211	CHOUDHARY ARYA SURESH		
2212	DETROJA MANSI RAJESH		
2213	DHALE YASHASWI ARVIND		
2214	GHADGE BHAGYASHRI ANIL		
2215	GHANWAT ESHANI SAHADEO		
2216	GHORMARE SAKSHI DEOCHAND		
2217	GOGAWALE SHWETA		
2218	HAMBIRE VAISHNAVI		

Prof.J.D.Jadhav
Batch Coordinator

Bharati Vidyapeeth's College of Engineering for Women, Pune – 43

Capacity Building Programme

Feedback Form

1. Describe your overall experience of going through this activity in one sentence

   My overall experience of going through this CBP programme was enriching and empowering.

2. Which would be the most important thing that you learnt through this activity?

   The most important thing I learned through this CBP was the importance of effective communication.

3. One observation about yourself that you had not been aware of earlier.

   One observation about myself that I hadn't been aware of earlier was my ability to dapt quickly to new situations.

4. One positive aspect of your personality that struck you today.

   that struck me tody was my ability to remain calm and composed under pressure.

5. How do you think you could improve yourself by using this activity's outcome?

   I can improve myself be being more proactive in learning and applying new skills to take on leadership roles.

6. Do you think that doing such an activity at regular intervals would help you in any way? If yes, in what way? If no, Why?

   Yes regular participation in such activities would help me stay updated, expand my network, and enhance my skills.

Name: Pranali Santosh Borge

Class: S.E.   Roll No: 2204

Department: Computer Engineering.

Department of Information Technology

2023-24, SEM –II

SE IT

Notice

Date – 04/03/24

All the students of SE IT are hereby informed that the capacity building programme will be conducted on 9th March 2024. The schedule of programme is as given below.

Date & day	Time	Venue	Batch	Subject Teacher	Sign
9/03/24, Saturday	09 – 1:15 am	203	A	Prof. K. V. Patil	
		204	B	Prof.A. D. Khairkar	
		209A	C	Prof.A.V.Kanade	
		208	D	Prof.S.A.Sagar	

Prof. S.A.Sagar
GFM SE IT

Prof. S. T. Khot
Capacity Building Programme In charge

Prof.Dr.D.A.Godse
HOD IT

HEAD OF DEPT.
Information Technology
BV'S College of
Engineering For Women
Pune-411 043

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Department of Information Technology

2023-24, SEM –II

SE IT

Notice

Date – 04/03/24

All the students of SE IT are hereby informed that the capacity building programme will be conducted on 9th March 2024. The schedule of programme is as given below.

Date & day	Time	Venue	Batch	Subject Teacher
9/03/24, Saturday	09 – 1:15 am	203	A	Prof. K. V. Patil
		204	B	Prof.A. D. Khairkar
		209A	C	Prof.A.V.Kanade
		208	D	Prof.S.A.Sagar

Prof. S.A.Sagar
GFM SE IT

Prof. S. T. Khot
Capacity Building Programme In charge

Prof.Dr.D.A.Godse
HOD IT

HEAD OF DEPT.
Information Technology
BV'S College of
Engineering For Women
Pune-411 043

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Capacity Building Report (D Batch)

SEIT 2023-24 SEM–II

On 9th March,2024 a program was conducted on capacity building which included different activities which included tracing on each other's back and guessing the word, forming a group of 2 people and expressing their views about each other.

It includes six assignments Theory of Multiple Intelligence, VAK Learning styles, Self and tear diagnosis, Life Values, Swot Analysis and Goal Settings. We were also provided smart goal worksheet and student goal planning sheet. These assignments will help us to identify our personality and will help us to take necessary steps for our personality development.

Assignment 1: Theory of multiple intelligence is about different types of intelligence and commonly found personality types.
Assignment 2: VAK Learning Styles is about VAK model learning styles where VAK means VISUAL AUDITORY AND KINAESTHETIC LEARNING STYLES.
Assignment 3: This assignment is on self and tear concept.
Assignment 4: This assignment helps one to identify life values and its importance.
Assignment 5: Swot Analysis and Goal setting .This assignment helps us to identify our strengths as well as weaknesses and also recognize opportunity related to our strengths.
Assignment 6: It is related to goal settings and goal setting guidelines.

We thank our Principal Sir, HOD Prof. Dr. D. A. Godse mam and our GFM Swati Sagar Ma'am for conducting this life changing session for us which was very fun and at the same time very knowledgeable.

Capacity Building Program is conducted SE IT students on 9th March 2024
Report Prepared by SE IT D batch

Prof. S. A. Sagar
ITechS'A Coordinator

Prof. Dr. D. A. Godse
HOD IT
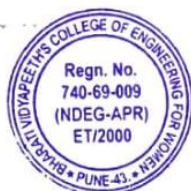
HEAD OF DEPT.
Information Technology
BV'S College of
Engineering For Women
Pune-411 043

Bharati Vidyapeeth's College of Engineering for Women, Pune – 43
Department of Information Technology
Capacity Building Progamme
Class: SE IT A. Y. 2023-24 Sem- II Batch:A
Attendance Sheet

Roll No.	Name of Student	Date 3/9/2024	Date 3/9/2024	Date 3/9/2024	Date 3/9/2024
2301	ADHAV ANUJA SANTOSH	Adhav	Adhav	Adhav	Adhav
2302	AMRUTKAR SHREYASI HEMANT	Amrutkar	Amrutkar	Amrutkar	Amrutkar
2303	ATTAR FARIN FAROOQ	Farin	Farin	Farin	Farin
2304	BALPANDE ARYA RAJESH	Ary	Ary	Ary	Ary
2305	BARAGE SHRADDHA SAMBHAJI	S.S. Barage	S.S Barage	S.S Barage	S.S Barage
2306	BASER TEJAL VIJAY	Tub	Tub	Tub	Tub
2307	BEBLEKAR POORVA SHAMSUNDAR	Beblekar	Beblekar	Beblekar	Beblekar
2308	BHAISADE DURGESHWARI NILESH	Bhaisade	Bhaisade	Bhaisade	Bhaisade
2309	BHOSALE SUKHADA ANANDKUMAR	Sukhada	Sukhada	Sukhada	Sukhada
2310	BHUJBAL SIDDHI ANIL	Siddhi	Siddhi	Siddhi	Siddhi
2311	BIRADAR UMESHWARI RAJKUMAR	Umeshwari	Umeshwari	Umeshwari	Umeshwari
2312	BORASTE JAGRUTI SURESH	Hru	Hru	Hru	Hru
2313	BORKAR GARGI RAKESH	GargiRB	GargiRB	GargiRB	GargiRB
2314	CHANDANE SAKSHI DEVANAND	Sakshi	Sakshi	Sakshi	Sakshi
2315	CHAVARE VAISHAVI NAMDEV	Chavare	Chavare	Chavare	Chavare
2316	DATIR KAVERI ANILKUMAR	Hi	Hi	Hi	Hi
2317	DEOKAR SANIKA SAHEBRAO	Deokar	Deokar	Deokar	Deokar
2318	DESHMUKH CHAITALI BHUSHAN	Chaitali	Chaitali	Chaitali	Chaitali
2319	DESHMUKH SHREYA SANJAYRAO	Shreya	Shreya	Shreya	Shreya

Prof. Patil K. V.
Staff Cordinator

Bharati Vidyapeeth's College of Engineering for Women, Pune – 43

Capacity Building Programme

Feedback Form

1. Describe your overall experience of going through this activity in one sentence

   Through the overall experience, it relieves me, now what i should have to do.

2. Which would be the most important thing that you learnt through this activity?

   The most important thing is that the m-learnt from these activity is my goal what is my goal & what are the my strengths.

3. One observation about yourself that you had not been aware of earlier.

   The observation of myself that i had not been aware is my threats & my weaknesses.

4. One positive aspect of your personality that struck you today.

   One of my positive aspect that make my personality struck is my Assertive personality.

5. How do you think you could improve yourself by using this activity's outcome?

   Through these activity i know my strength Opportunity & main the my weaknesses & threats i can overcome my weaknesses & threats.

6. Do you think that doing such an activity at regular intervals would help you in any way? If yes, in what way? If no, Why?

   Yes, through regular intervals i can overcome my threats & weaknesses.

Name: Priti Biruppa Vhantende

Class: SE   Roll No: 2369

Batch - D.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Department of Electronics and Telecommunication Engineering
Academic Year : 2023 -2024 SEM II
SE Capacity Building Time Table
Notice

All the students of SE E&TC are hereby informed that the capacity building programme will be conducted on 9th March and 16th March 2024.The schedule of programme is as given below:

Class	Date and Day	Time	Venue	Batch	Subject Teacher
SE 1	09/03/2024, Saturday & 16/03/2024, Saturday	9:00am to 11:00am	305	A	Prof. Dr. S. L. Kore
			306	B	Prof. Dr. S. S. Salunkhe
			307	C	Prof. S. M. Thorat
			006	D	Prof. S. M. Patil
SE II	09/03/2024, Saturday & 16/03/2024, Saturday	11:15am to 1:15am	305	A	Prof. S. M. Bhilegaonkar
			306	B	Prof. K. R. Chaudhari
			307	C	Prof. S. T. Khot
			006	D	Prof. P.R.Yawle

Prof. S. M. Thorat
Prof. S. M. Bhilegaonkar
GFM(SE-1 and SE-2)

Prof. S. T. Khot
Capacity Building Programme Incharge

Prof. Dr. S. R. Patil
H.O.D.
Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Department of Electronics and Telecommunication Engineering
Report of Capacity Building Program
Academic Year: 2023-2024
Class: SE I   Batch A
Saturday, 9th and 16th March 2024

Capacity Building Program was conducted for all Second Year students of Bharati Vidyapeeth's College of Engineering for Women. The timetable for SE E&TC Engineering students was scheduled on 9th and 16th March 2024.

The SE 1 C Batch was conducted by Prof. S. M. Thorat. At the beginning of the program, the students were introduced the similarity between the top most companies worldwide. Also the students were taught about the VAK learning styles and told to find out their own learning style through the assignment given which would help them in further studies. Later, they were introduced with the different intelligence techniques and were told to analyze their own intelligence. The students were shown the list of different life values list and told to analyze the different life values in different situations. The students were also given the concept of SWOT analysis and were instructed how to make use of the different strengths, weaknesses, opportunities and threats in our day to day living. The students were also explained how to set the short term and long term goals which would help them in professional and personal life.

Different activities were conducted in the sessions to understand the importance of all the above points mentioned which the students enjoyed a lot.

These sessions would make it possible for students to focus on ability to develop and improve our performance and fortify their ability to complete their everyday responsibilities and stay relevant in a rapidly changing environment.

Students of SE I C Batch participating in the activity of CBP.

Name and Sign of the staff

Dr. S. L. Kore

Bharati Vidyapeeth's College of Engineering for Women, Pune – 43

Capacity Building Progamme

Name of the Department: EnTC   Class: 5E   Div: I   Batch: A

Attendance Sheet

Lect 1

Roll No.	Name of the Student	Date	Date Sign	
21101	Vedanti Abhane	9|3|24		
21102	Sakshi V. Aher	09/03/2024	Saher	
21103	Sneha R. Akote	09/03/24	QRAkote	
21104	Sushma V. Andhale	09/03/24	Andhale	
21105	Vaishnavi Vijaykumar Annadat	9/3/2024	Vatmadak	
21106	Vaibhavi Vaijnath Badane	9/3/2024	Vaibhavi.	
21107	shreya Ajit Bedge	9/3/2024	ALB.	
21108				
21109	vaishnavi Gajanan Bhaltilak	9/3/2024	vaishnavi	
2110				
21111				
21112	Sayali Mahadeo Birlkar	9|3|24		
21113	Unnati M Bildikar	9/03/24	9/03/24	
21114				
21115	Aishwarya Chavan	9|3|24	Chavan	
21116	Anjali chavan	9/3/24		
21117	Bhagyashri H. chavan	09|03|24	Bchavan	
21118	chavan Pooja S.	09|03|24	Chavan	

Name and Sign of the staff

Dr. S. L. Kore

Bharati Vidyapeeth's College of Engineering for Women, Pune – 43

Capacity Building Programme

Feedback Form

1. Describe your overall experience of going through this activity in one sentence

   Capacity building is defined as Process of developing and Strengthening the Skills, instincts, abilities.

2. Which would be the most important thing that you learnt through this activity?

   Capacity building encourages individuals to think Creatively and develop new idea.

3. One observation about yourself that you had not been aware of earlier.

   self-observation is persons ability to Psolate aspects of themself from emersion

4. One positive aspect of your personality that struck you today.

   Open minded - willing to Consider new ideas, unprejudiced,

5. How do you think you could improve yourself by using this activity's outcome?

   Showing that you are open to Constructive criticism.

6. Do you think that doing such an activity at regular intervals would help you in any way? If yes, in what way? If no, Why?

   Yes, I think doing Such activity regularly really help.
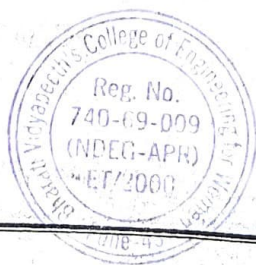
   Name: Sayali. M. Bidkar

   Class: SE Div: A1 Roll No: 2112

   Department: ENTC.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haveli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 18th April, 2024

NOTICE

The placed students of BE(IT) are going to conduct 'Peer-to-Peer Training' for "Awareness Programme regarding Placement" as a part of T&P activity as per the following schedule. All the students of the TE(IT) class are instructed to attend the same. Attendance is compulsory!

Date	Time	Venue	Topic
20/04/2024	09:00 - 11:00	206	Aptitude-Aptitude
	11:15 - 01:15		Code the Code
	02:00 - 03:00		HR Interview
	03:00 - 04:00		Technical Interview
	04:00 - 05:00		Company wise Hiring Trend

Prof. M. A. Rane   Prof. S. T. Khot   Prof. Dr. D. A. Godse   Prof. Dr. P. V. Jadhav

Departmental   **Training Cell**   **HOD-IT**   **Principal**

T&P Co-ordinator   **Coordinator**

HEAD OF DEPT.
Information Technology
BV'S College of
Engineering For Women
Pune-411 043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haveli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 18th April, 2024

NOTICE

The placed students of BE(IT) are going to conduct 'Peer-to-Peer Training' for "Awareness Programme regarding Placement" as a part of T&P activity as per the following schedule. All the students of the SE(IT) class are instructed to attend the same. Attendance is compulsory!

Date	Time	Venue	Topic
20/04/2024	11:15 - 12:15	205	Technical Interview
	12:15 - 01:15		Company wise Hiring Trend
	02:00 - 03:00		Code the Code
	03:00 - 04:00		Aptitude-Aptitude
	04:00 - 05:00		HR Interview

Prof. M. A. Rane   Prof. S. T. Khot   Prof. Dr. D. A. Godse   Prof. Dr. P. V. Jadhav

Departmental   **Training Cell**   **HOD-IT**   **Principal**

T&P Co-ordinator   **Coordinator**

HEAD OF DEPT.
Information Technology
BV'S College of
Engineering For Women
Pune-411 043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Department of Information Technology

A. Y. 2023-24 Semester 2

'Peer-to-Peer Training' for "Awareness Programme regarding Placement" Report

All the placed students of BE IT formed the 5 groups to cover important topics for the preparation of Campus Placement, Aptitude, Technical, HR Interview, Code to Code Round, Company wise hiring trends. Each group prepared PowerPoint Presentations. The peer-to-peer training for **SE students** was scheduled on **20th April, 2024 in classroom 205**.

An aptitude test is an important part of the screening process for potential employers. They focused on Logical reasoning, Verbal Ability, Numerical Ability, Abstract Reasoning, Spatial reasoning etc. They also covered guidance for group discussions, as this round is conducted in the selection process for trainees and executive positions to mainly check team playing skills for working in organizations with people.

During the Technical sessions the important topics of Data Structure and Algorithms, Object Oriented Programming, Database Management Systems, Computer Network, Operating System were discussed. Questions asked in the technical round were discussed. What are the important points to consider while giving technical interviews were fully explained by BE IT students. How to solve the particular questions into the given time period.

Further, they elaborated how every company conducts an HR interview round to judge your personality, your strengths, your weaknesses, your capability to handle the role, to check your background, and to understand if you're the right fit for this job. The guidance for general questions like Tell me about yourself, why are you interested in this position? Were given.

The Code To Code session included demonstration of online programming platforms like Hackerrank , Code Chef, Geeks for Geeks, Prepinsta , LeetCode etc. for logic development and programming practice. These sessions were indeed useful for SE students for the preparation of Company placement.

In the Company specific session, the one placed student from each company of BE IT has given a presentation on the recruitment process of each particular company. The hiring trends in companies like Amdocs, Capgemini, IBM, Accenture, BNY Mellon and FIS were explained by BE IT students. Also the general questions were asked by SE students and they were answered by BE IT students.

Photo: Ms. Shital Jadhav explaining Aptitude Problems

Photo: Prof. S. T. Khot, Training Officer, Prof. P. D. Kale, Placement Officer, Prof. Dr. D. A. Godse, HOD-IT and Prof. S. A. Sagar, T&P Coordinator attending session

Prof. M. A. Rane	Prof. S. T. Khot	Prof. Dr. D. A. Godse	Prof. Dr. P. V. Jadhav
T&P Co-ordinator	**Training Officer**	**HOD-IT**	**Principal**

Department of Information Technology A.Y.
2023-24 Semester II

Peer-to-Peer Training' for "Awareness Programme regarding Placement" Report

The peer-to-peer training for the students was scheduled on **20th April, 2024 in classroom 206**. All placed BE IT students for giving guidance to the **TE students**. BE students prepared presentations covering these topics in detail.

Aptitude Round Session:

An introductory session highlighted the importance of aptitude tests for students and the role of aptitude to get students placed. Students learned about essential skills evaluated in these tests, including logical reasoning, numerical ability, verbal reasoning, critical thinking, problem-solving, and data interpretation. Real-world examples were used to illustrate the relevance of these competencies. Effective strategies for improving performance, such as time management and question prioritization, were also discussed. The complete session was taken by Namrata and Shital from BEIT in which they shared their own experience and the experiences of their friends too. The entire session was very meaningful and informative. This involved discussing time management, question prioritization, eliminating wrong answer choices, and utilizing shortcut methods where applicable. TE students collaborated and shared resources, discussed challenging topics, and issues they face while solving aptitude questions.

Later on after completing the session, a question and answer round was taken in which TEIT students were able to clear all their doubts and got to know about the insights of the placement procedure.

Coding Round Session:

A 'Code to Code' session was organized to ensure students fully grasp the significance of coding rounds and are adequately prepared for them. Initially, an introductory session was conducted to

explain about the coding and how this round is conducted BE students have elucidated the purpose and structure of the program, emphasizing why aptitude tests are pivotal for employers and how they meticulously assess candidates' suitability for specific roles. TE students were thoroughly briefed on various aspects of coding rounds that assess adaptability, creativity, and the ability to think outside the box, all of which are highly valued in the tech industry. They also mentioned the importance of coding rounds and how to do coding to get hired. They received in-depth insights into common coding problems, comprehensive preparation tips, and effective strategies to enhance problem-solving skills. Additionally, discussions were held on online coding platforms and resources for supplemental learning, providing students with further avenues to strengthen their skills. BE students also contributed by sharing recommended platforms and resources based on their own preparation experiences. The peer-to-peer training played a crucial role in not only improving students' understanding but also equipping them with the necessary skills to excel in coding assessments. They also explained how to build logic and keep yourself tracked to get hire packages.

This session was conducted by Prajwal, Nupur, Neha and Shrushti. They shared their own experience, what were the challenges they faced throughout their journey. The roadmap given by BEIT students was truly helpful and their strategies will surely help TEIT students.

HR Interview:

In an 'HR Interview' session, students gained valuable insights into the significance of HR rounds and how to prepare effectively. The introductory session covered the reasons why employers place high value on personality assessments, including strengths and weaknesses. TE students were introduced to behaviour prowess evaluation, which assesses a candidate's adaptability, creativity, and alignment with the company's work culture. Practical tips for handling common HR questions, improving communication skills, and utilizing online preparation platforms were shared. Additionally, BE students recommended specific resources that proved helpful during their own preparation. Some of the common HR questions discussed included self-introduction, motivation to work for the company, strengths and weaknesses, self-rating, significant achievements, future goals, and reasons for hiring.

During the session they asked a few questions to the students of TEIT to answer them and make the understanding of how the HR interview really works. The final round is the HR round and how to get yourself hired at this very final and crucial step, and the insights about this round was shared by Gauri, Krishna, Janavi and Sayali. How to answer? How to behave? What should I say? What not to say? These all questions were answered by them. Their HR interview experiences were really inspirational. Also the more stress was given on communication skills and soft skills. How it helps students to get hired easily.

Technical Interview:

This session provided practical tips and strategies for tackling technical interview questions, coding challenges, and other aspects of the technical round. The guidance on how to approach problem-solving, effective coding practices, and common pitfalls to avoid were given.

During the session, BE students shared practical tips and strategies to excel in the technical round of placement interviews. They presented PPTs covering topics such as data structures, algorithms, object-oriented programming, databases, operating systems, and networking. TE students benefited from online resources, textbooks, and peer-recommended study materials to gain a comprehensive understanding of these subjects. Additionally, they learned about the importance of communication skills and staying updated with the latest trends, tools, and technologies in their field. By leveraging the knowledge and support of their peers, TE students gained confidence and insights to tackle technical interview questions effectively. Overall, the session provided valuable preparation for TE students, empowering them to excel in their upcoming placement interviews. Company Wise Hiring Trends, type of questions and requirements shared by them. This helped students to get ideas about the companies and how to prepare for them?

This session was taken by Anam, Vaishnavi, Samruddhi, Saraswati. Their own experience was really inspirational and very much to gain from that.

Company Wise Hiring Trends:

During the session, BE students offered company-specific preparation strategies for placement, drawing on their own experiences and insights. They emphasized the importance of researching the company, understanding its culture and values, and aligning one's skills with its requirements to stand out among other applicants. Additionally, students from BE IT who had been placed in various companies, such as Amdocs, Capgemini, BNY, Parker, Accenture, FIS, Barclays, IBM, Standard Charter and Persistent, shared insights into the recruitment processes and hiring trends of these companies. They stressed the need for thorough research on the company, studying its website, annual reports, news articles, and industry trends. Furthermore, BE students shared their interview experiences, including types of questions asked and specific competencies assessed. They mentioned that soft skills play a key role in this complete process. They also provided guidance on maintaining a professional online presence, networking strategies, and building a strong personal brand. Having a good Linkedin account is also very important as mentioned by BEIT students. Through this session, students gained practical insights from their peers, enabling them to tailor their preparation strategies for specific companies effectively. This session was conducted by Kalyani, Nikita, Sharwari, Shruti and Swapnali.

Photo: Prof. S. T. Khot, Training Officer and Prof. P. D. Kale, Placement Officer briefing the importance of training along with Prof. Dr. D. A. Godse, HOD-IT and Prof. S. A. Sagar, T&P Coordinator

Photo: Ms. Kalyani Kulkarni, BE Student explaining IBM recruitment Process

Photo: BE Student Ms. Anam Bagwan explaining Technical Interview Tips

Photo: Ms. Gauri Khanzode clearing Doubts of students

Prof. M. A. Rane   Prof. S. T. Khot   Prof. Dr. D. A. Godse   Prof. Dr. P. V. Jadhav

Departmental   **Training Cell**   **HOD-IT**   **Principal**

T&P Co-ordinator   **Coordinator**

Bharati Vidyapeeth's College of Engineering for Women, Pune-43

Department of Information Technology

A.Y. 2023-24 Semester- II

Peer-to-Peer Training

SE(IT) Attendance Record

Date: 20th April, 2024

Sr. No.	Name of Student	Attendance				
		Session 1	Session 2	Session 3	Session 4	Session 5
2301	ADHAV ANUJA SANTOSH	Adhav	Adhav	Adhav	Adhav	Adhav
2302	AMRUTKAR SHREYASI HEMANT	Smrutka	Smrutka	Smrutka	Smrutka	Smrutka
2303	ATTAR FARIN FAROOQ	Farin	Farin.	Farin	Farin	Farin
2304	BALPANDE ARYA RAJESH	ay	ay	ay	ay	ay
2305	BARAGE SHRADDHA SAMBHAJI	SBarge	SBarge	SBarge	Sarag	Sarag
2306	BASER TEJAL VIJAY					
2307	BEBLEKAR POORVA SHAMSUNDAR	Peblekar	Peblekar	Peblekar	Peblekar	Peblekar
2308	BHAISADE DURGESHWARI	Durg	Durg	Durg		
2309	BHOSALE SUKHADA	Sukhada	Sukhada	Sukhad		
2310	BHUJBAL SIDDHI ANIL	siddhi	siddhi	siddhi	Siddhi	siddhi
2311	BIRADAR UMESHWARI	Omeshwari	Omeshwari	Omeshwari	Omeshwari	Omeshwari
2312	BORASTE JAGRUTI SURESH	Jagru	Jagru	Jagru	Jagru	Jagru
2313	BORKAR GARGI RAKESH	Gargikat	Gargikat	Gargikat	Gargit	Gargikat
2314	CHANDANE SAKSHI DEVANAND	Sakshi	Sakshi	Sakshi		
2315	CHAVARE VAISHNAVI NAMDEV	Chavare	Chavare	Chavare	Chavare	Chavare
2316	DATIR KAVERI ANILKUMAR	K1.	K1.	K1.	K1.	K1.
2317	DEOKAR SANIKA SAHEBRAO	Deokar	Deokar	Deokar	Deokar	Deokar
2318	DESHMUKH CHAITALI BHUSHAN	Chaitali	Chaitali	Chaitali	Chaitali	Chaitali
2319	DESHMUKH SHREYA	Shreya	Shreya	Shreya	Shreya	Shreya
2320	DHAINJE TANISHKA RAHUL	Tanishka	Tanishka			
2321	GAWAI SARITA MADAN	Anjyawai	Anjyawai	Anjyawai	Anjyawai	Anjyawai
2322	GHARGE DHANSHREE	Dulaq	Dulaq	Dulaq	Dulaq	Dulaq
2323	GHONGADE MANWA PRAVIN	mghongade	mghongade	mghongade	Mghongade	mghongade
2324	HODE SEJAL SUNIL	S	S	S	S	S
2325	JADHAV ISHA SANJAY	Isha	Isha	Isha	Isha	Isha
2326	JADHAV RITUKA BHARAT	Radh	Radh	Radh	Radh	Radh
2327	JADHAV VISHAKHA VIJAY	Vishakha	Vishakha	vishakha	Vishakha	Vishakha
2328	JANHAVI RAMAVTAR SHARMA	28	28	28	28	28
2329	JOSHI MITALI RITESH	Mitali	Mitali	Mitali	Mitali	Mitali
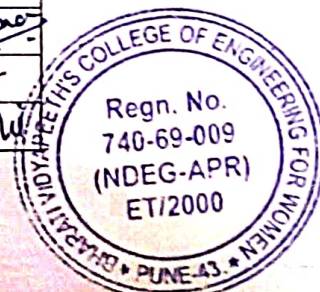
2330	KALGANCHE DIPALI SADASHIV	D.S.K	D.S.K	D.S.K	D.S.K	D.S.K
2331	KHANDARE SUMITA					
2332	KHARAT GAYATRI SANJAY	Gutri.SK	Gutri.SK	Gutri.SK	Gutri SK	Gutri.SK
2333	KHUSHI VINOD KHOPADE	KK.	KK.	KK.	KK	KK
2334	KSHIRSAGAR VAISHNAVI	Kshirage	Kshiragy	Bhiage	Kshirage	Kshirage
2335	KULKARNI RUCHA PRASHANT	Rkaani	Rkaani	Rkaani	Rkaani	Rkaani
2336	MALTI	Malti	Malti	Malti	Malti	Malti
2337	MHETRE PRAJAKTA KIRAN	Pkrdhebre	Pkrdhebre	PKrdhebre	PKMhetre	PKMhetre
2338	MORE VAISHNAVI PANKAJ	VMORE	VMORE			
2339	NANEKAR DHANASHRI KAILAS	DNvaular	DNvaular	DNvaular	DNvaular	DNvaular
2340	NAYAN VISHNU BHAGAT	NB.	NB.	NB.	NB	NB
2341	NIKAM PRERANA MARUTI	RN	RN	RN	RN	RN.
2342	NIPUNGE TANISHA SUNIL	Tanipunge	Tanipunge	Tanipunge	Tanipunge	Tanipunge
2343	PANDE AYUSHI SHIVAJI	Apand.	Apand.	Apande	Apand.	Apand.
2344	PARDESHI SAMIKSHA PARAG	Samiksha	Samiksha	Samiksha	Samiksha	Samiksha
2345	PATIL AKSHANJALI ANKUSH	AR	AR	AR	AR	AR
2346	PATIL CHETANA SANTOSH	Jui.	Jui.	Jui.	Jui.	Jui.
2347	PATIL ISHWARI	J.P.Patil	PPatil	EPPatil	J.P.Patil	J.P.Patil
2348	PATIL RIYA SHIVAJI	Rspatil	Rspatil	Rspatil	Rspatil	Rspatil
2349	PATIL VAISHNAVI BANDU	Vaishnav	Vaishnav	Vaishnav	Vaishnav	Vaishnav
2350	PAWAR ADITI KESHAV	AKpawr	AKpawr			
2351	PAWAR MANJIRI SANDIP	Pawar.	Pawar.	Pawar.	Pawar.	Pawar.
2352	PAWAR SHRUTI BHAUSAHEB	BPawar	BPawar	BPawar	BPawar	BPawar
2353	PHADTARE VAISHNAVI					
2354	THAKOR PRACHI CHANDRADIP	Thakor.	Thakor.	Thakor.	Thakor.	Thakor.
2355	QUADRI SAFA MOEIZ	Safa	Safa	Safa	Safa	Safa
2356	ROKADE TEJAL SHRIDHAN	Rokade	Rokade	Rokade	Rokade	Rokade
2357	SAKSHI DIGAMBAR SHELKE	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi
2358	SAWANT SRUSHTI VYEKAT	Srushti	Srushti	Srushti	Srushti	Srushti
2359	SHAH KINJAL SACHIN	Kinjal	Kinjal	Kinjal	Kinjal	Kinjal
2360	SHAIKH AYESHA	Ayesha	Ayesha	Ayesha	Ayesha	Ayesha
2361	SHINDE VEDIKA VIVEK	Vedika	Vedika	Vedika	Vedika	Vedika
2362	SHINDE YASHASWINI ROHIT	yshinde	yshinde	yshinde	yshinde	yshinde
2363	SURYAVANSHI SIDDHI DEEPAK	SD	SD	SD	SD	SD
2364	SUTAR SHITAL NAGNATH	sutar	sutar	sutar	sutar	sutar
2365	TEKADE SHARYU SANJAY	sharayu	sharayu	sharayu	sharayu	sharayu
2366	THORAT BANSI BHIMRAJ	Bansi	Bansi	Bansi	Bansi	Bansi
2367	ULBHAGAT AKSHATA ARJUN	Akshata	Ashata	Ashata	Ashata	Ashata
2368	UNAWANE RUTIKA PRASAD	Rutika	Rutika	Rutika	Rutika	Rutika

2369	VHANZENDE PRITI BIRAPPA					
2370	VIRKAR TRUPTI RAJENDRA					
2371	VRINDHA TRAKROO					
2372	WAKADE POORVA SANTOSH					
2373	WATTAMWAR SHRAVANI SHRIKISHAN					
2374	ZAGADE VAISHNAVI BALU					

Prof. M. A. Rane
T&P COORDINATOR

Prof. S. T. Khot
Training Cell Coordinator

Prof. Dr. D. A. Godse
HOD-IT

Bharati Vidyapeeth's College of Engineering for Women, Pune-43

## Department of Information Technology

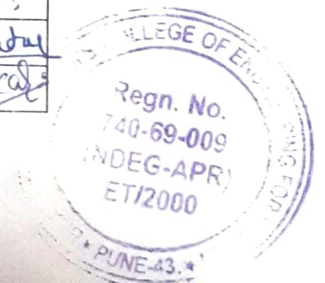### A.Y. 2023-24 Semester- II

Peer-to-Peer Training

TE(IT) Attendance Record

Date: 20th April, 2024

Roll No.	Name of Student	Attendance Online Session				
		Session 1	Session 2	Session 3	Session 4	Session 5
3301	ARYA KESHARWANI	Arya	Arya	Arya	Arya	Arya
3302	AVHAD CHAITALI ANIL	Chitali	Chitali	Chitali	Chitali	Chitali
3303	BAGWAN SANIYA FIROJ			Saniya	Saniya	Saniya
3304	BHAGAT ANUSHKA MADHUKAR	bhagat	bhagat	bhagat		
3305	BHOITE RADHIKA DATTATRAY	R.				
3306	BHOSALE SANIKA HANMANT	Anu	Anu	Anu	Anu	Anu
3307	BHUJBAL SHAMAL MANIK	Shamal	Shamal	Shamal	Shamal	Shamal
3308	BOXWALA MARIYAM ZOYEB	Mariyam	Mariyam	Mariyam	Mariyam	Mariyam
3309	DAS MAYURI KANTILAL	Mayuri	Mayuri	Mayuri	Mayuri	Mayuri
3310	DATAR SAEE SHRIRAM	Datar	Datar	Datar	Datar	Datar
3311	DESHMUKH SAKSHI SANTOSH	Sakshi	Sakshi	Sakshi		
3312	DESHMUKH SHRUTI NILESH	≠	≠	≠	≠	≠
3313	DEVANSHI KOUSHAL	Devansh	Devansh	Devansh	Devansh	Devansh
3314	DHAGE ARPITA RAVINDRA	Arpita	Arpita	Arpita	Arpita	Arpita
3315	DHANGARE RADHIKA SAHEBRAO					
3316	DHARRAO AISHWARYA SATISH					
3317	DHOKTE PRIYANKA GANESH	priyanka	priyanka	priyanka	priyanka	priyanka
3318	GADKARI VAISHNAVI MAHENDRA					
3319	GAIKWAD SANCHI MAHENDRA	Gaikm	Gaikm	Gaikm	Gaikm	Gaikm
3320	GARGEE SINGH	Singh	Singh	Singh	Singh	Singh
3321	GIRHE KOMAL GORAKHNATH			Pirhe	Pirhe	Pirhe
3322	HOGALE DHANASHRI SANJAY	hanashri	hanashri	hanashri	hanashri	hanashri
3323	JAGTAP AISHWARYA MACHINDRA	Jagtap	Jagtap	Jagtap	Jagtap	Jagtap
3324	JAGTAP CHARUL NARENDRA	Jagtap	Jagtap	Jagtap		
3325	KADAM SHARAYU RAMCHANDRA	SRkadam	SRkadam	SRkadam	SRkadam	SRkadam
3326	KADAM SVARUPA RAMDAS	≠	≠	≠	≠	≠
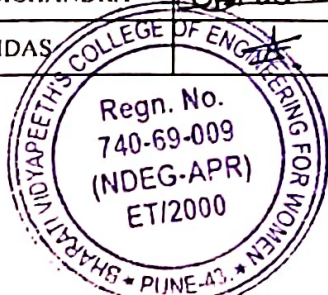
3327	KAJAVE NISHA SHRIPAT					
3328	KAKDE PRAGATI ARVIND					
3329	KAMBLE SAMBODHI SUDHIR					
3330	KARKANDE RUTUJA VINOD					
3331	KEDARI GAYATRI NAVANATH					
3332	KELE AISHWARYA SANTRAM					
3333	KHANVELKAR SWAMINI PRATAP					
3334	KHARADE VAISHALI SUBHASH					
3335	KULKARNI SHREEYA BIPIN					
3336	LAKHE SHRIYA KIRAN KUMAR					
3337	LAKSHITA PANCHBHAI					
3338	LATORE VAISHNAVI ULHAS					
3339	MAHABUDHE GAYATRI PRASHANT					
3340	MARKAD RESHMA RAMESH					
3341	MISAL TANUJA ANIL					
3342	MULE SRUSHTI JINCHANDRA					
3343	NANGARE APURVA RAJENDRA					
3344	NIGADE CHAITALI RAJESH					
3345	PARWEKAR PRANJAL AMOL					
3346	PATIL PALLAVI BHIMRAO					
3347	PATIL PRAYUJA SHAHAJI					
3348	PAWAR KIRTI NAMDEO					
3349	PIPALIYA PARNAVI JIGNESH					
3350	POL SHREYA SURESH					
3351	POOJA GANGANE					
3352	PUDALE MANASVI DILIP					
3353	RAJEBHOSALE POONAM SHIVAJI					
3354	SAKARE SHREYA SACHIN					
3355	SAKARE SHRUTI SACHIN					
3356	SALUNKE MEGHA JAGDISH					
3357	SALUNKHE MAYURI MILIND					
3358	SANCHITA PRAKASH SAWAI					
3359	SARODE AKSHADA BHAGCHAND					
3360	SHAIKH ALNAAZ MURTAJA					
3361	SHARNANGAT AMRUTA SANJAY					
3362	SHELKE NIKITA NITIN					
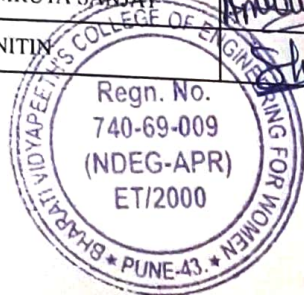
3363	SHINDE MANSI GAJANAN					
3364	SHITOLE SAMRUDDHI BHASKAR					
3365	SHREYA DHADSE					
3366	SONAWANE PRANALI PRADIP					
3367	SUHANI NANASAHEB HAVALDAR					
3368	SURDI SHRUTI NITIN					
3369	SUTRAVE NEHA VIRENDRA					
3370	TANUJA TANAJI RATHOD					
3371	TARAL PRATIKSHA VILAS					
3372	THITE AKSHADA NIVRUTI					
3373	WAGHMARE SHRUTI SANDEEP					
3374	WAYKASKAR VAISHNAVI SANJAY					
3375	YADAV KAJAL SATISH					
3376	YADAV TRUPTI SUNDERBAPU					

Prof. M. A. Rane
T&P COORDINATOR

Prof. S. T. Khot
Training Cell Coordinator

Prof. Dr. D. A. Godse
HOD-IT

HEAD OF DEPT.
Information Technology
BV'S College of
Engineering For Women
Pune-411 043

Regn. No.
740-69-009
(NDEG-APR)
ET/2000
BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING FOR WOMEN ★ PUNE-43 ★

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Date: 12th April 2024

NOTICE

The placed students of BE (COMP) are going to conduct **"Peer-to-Peer Training" for "Awareness Program regarding Placement"** as a part of T&P activity as per the following schedule. All the students of SE (COMP) and TE (COMP) class are instructed to attend the same. Attendance for entire session is mandatory.

Date	Time	Topic	Venue
20/04/2024	10:45 AM -11:45 AM	Coding	SE(COMP): 207 And TE(COMP): 007
	11:45 AM -12:45 PM	Aptitude	
	12.45 PM – 1.30 PM	Technical Interview	
	2.15 PM – 3.15 PM	GD & HR Interview	
	3.15 PM to 4.00 PM	Company Specific	
	4.00 PM -4.45 PM		
	4.45 PM -5.30 PM		

Prof. K. D. Yesugade
Departmental T&P
Coordinator Computer Dept.

Prof. S. T. Khot
Training Cell
Coordinator

Prof. D. D. Pukale
H.O.D.
Computer Engg.

Prof. Dr. P. V. Jadhav
Principal
BVCOEW

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Date: 20ᵗʰ April 2024

Department of Computer Engineering

A Report on "Peer-to-Peer Training for Placement 2024 for

Second Year Students"

Session 1: Coding

A session titled "Peer-to-Peer Training for Placements: Coding" was conducted at Bharati Vidyapeeth's College of Engineering for Women, pune on 20ᵗʰ April 2024, Organized for second-year Computer Engineering students, it featured guest speakers from the fourth-year computer engineering students: Divya Inagle, Apurva Pongade.

The session began with an overview of the importance of coding skills in today's job market, especially in the field of technology. They emphasized that coding proficiency is not only crucial for securing job opportunities but also for excelling in technical interviews and solving real-world problems.

They shared their personal experiences and recommended starting with fundamental programming languages such as Python, Java, or C++.They advised us to focus on mastering the basics of algorithms, data structures, and problem-solving techniques, which form the foundation of coding.

Various online platforms were suggested for practicing coding skills, including: Hacker Rank, Leet Code, and Geeks for Geeks and Introduction to Algorithms by Thomas H. Cormen, YouTube channels like free Code Camp and The Net Ninja.

The session concluded with a comprehensive summary, encouraging questions and clarification. Overall, it facilitated a deeper understanding of coding round, equipping students with valuable insights and preparation strategies

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

A Session on "Peer-to-Peer Training for Placement: Coding" on 20th April 2024 for Second Year Students.

Prof. K. D. Yesugade	**Prof. S. T. Khot**	**Prof. D. D. Pukale**	**Prof. Dr. P. V. Jadhav**
Departmental T&P	Training Cell	H.O.D.	Principal
Coordinator Computer Dept.	Coordinator	Computer Engg.	BVCOEW

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Date: 20ᵗʰ April 2024

Department of Computer Engineering

A Report on "Peer-to-Peer Training for Placement 2024 for Second Year Students"
Session 2: Aptitude

A session titled "Peer-to-Peer Training for Placements: Aptitude" was conducted at Bharati Vidyapeeth's College of Engineering for Women, pune on 20ᵗʰ April 2024 organized for second-year Computer Engineering students, it featured guest speakers from the fourth-year computer engineering students : Vaishnavi Pasalkar, Ankita Sarmokdam.

The session commenced with an overview of the importance of aptitude skills in the recruitment process, particularly for roles in the fields of technology, finance, and management. They emphasized that strong aptitude skills are essential not only for clearing written tests but also for demonstrating problem-solving abilities in interviews.

Seniors recommended starting with the basics of quantitative aptitude, logical reasoning, and verbal ability. They advised juniors to familiarize themselves with commonly asked topics such as percentages, ratios, puzzles, and data interpretation.

Various online platforms were suggested for practicing aptitude skills, including: IndiaBIX, AptitudeTest.com, TestPot.com, and Practice Aptitude Tests.com. Seniors stressed the importance of regular practice and simulated mock tests to improve speed and accuracy in solving aptitude questions.

The session concluded with a comprehensive summary, encouraging questions and clarification. Overall, it facilitated a deeper understanding of aptitude round, equipping students with valuable insights and preparation strategies

BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune

Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)

Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi

DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000

E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

A Session on "Peer-to-Peer Training for Placement: Aptitute" on 20th April 2024 for Second Year Students.

Prof. K. D. Yesugade

Departmental T&P

Coordinator Computer Dept.

Prof. S. T. Khot

Training Cell

Coordinator

Prof. D. D. Pukale

H.O.D.

Computer Engg.

Prof. Dr. P. V. Jadhav

Principal

BVCOEW

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Date: 20th April 2024

Department of Computer Engineering

A Report on "Peer-to-Peer Training for Placement 2024 for Second Year Students"
Session 3: Technical Interview

A session titled "Peer-to-Peer Training for Placements: Technical Interview" was conducted at Bharati Vidyapeeth's College of Engineering for Women on 20th April 2024, Organized for second-year Computer Engineering students, it featured guest speakers from the fourth-year computer engineering students : Ankita Ochani, Aqsa Shaikh, Khushi Gangrade, and Tanmayi Chavan.

The session commenced with an overview of the significance of technical skills, particularly in the rapidly evolving landscape of technology-driven industries. Seniors emphasized that a strong foundation in technical areas such as programming languages, and web development is essential for securing job opportunities and thriving in technical roles.

They advised us to familiarize themselves with fundamental concepts in areas like data structures, algorithms, object-oriented programming, and version control systems.

Seniors highlighted that technical interviews often assess candidates' problem-solving abilities, coding proficiency, and practical knowledge of relevant technologies. They shared personal experiences of how strong technical skills helped them.

The session concluded with a comprehensive summary, encouraging questions and clarification. Overall, it facilitated a deeper understanding of Technical rounds, equipping students with valuable insights and preparation strategies.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   **Website: -** http://coewpune.bharatividyapeeth.edu

A Session on "Peer-to-Peer Training for Placement: Technical Interview" on 20th April 2024 for Second Year Students.

Prof. K. D. Yesugade
Departmental T&P
Coordinator Computer Dept.

Prof. S. T. Khot
Training Cell
Coordinator

Prof. D. D. Pukale
H.O.D.
Computer Engg.

Prof. Dr. P. V. Jadhav
Principal
BVCOEW

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Date: 20th April 2024

Department of Computer Engineering

A Report on "Peer-to-Peer Training for Placement 2024 for Second Year Students"
Session 4: HR and GD

A session titled "Peer-to-Peer Training for Placements: HR and GD" was conducted at Bharati Vidyapeeth's College of Engineering for Women,pune on 20th April 2024, Organized for Second-year Computer Engineering students, it featured guest speakers from the fourth-year computer engineering students: Ankita Ochani and Tanmayi Chavan.

The session aimed to enlighten students on the significance of HR and GD rounds in job interviews. Speakers shared personal experiences, emphasizing how these rounds help candidates showcase capabilities, understand strengths and weaknesses, and improve various skills.

GDs were highlighted as platforms for enhancing critical thinking, self-confidence, teamwork, and communication skills. Practical advice on preparation, such as clear communication and reading habits, was provided.

Seniors encouraged juniors to embrace a proactive approach to learning, leverage available resources effectively, and engage in hands-on projects to solidify their technical expertise.

The session concluded with a comprehensive summary, encouraging questions and clarification. Overall, it facilitated a deeper understanding of HR and GD rounds, equipping students with valuable insights and preparation strategies

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   **Website: - http://coewpune.bharatividyapeeth.edu**

A Session on "Peer-to-Peer Training for Placement: HR and GD" on 20th April 2024 for Second Year Students.

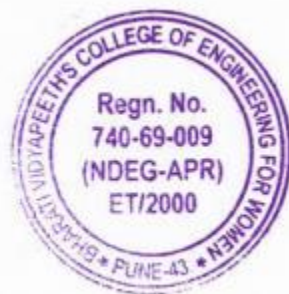| **Prof. K. D. Yesugade**	**Prof. S. T. Khot**	**Prof. D. D. Pukale**	**Prof. Dr. P. V. Jadhav**
Departmental T&P	Training Cell	H.O.D.	Principal
Coordinator Computer Dept.	Coordinator	Computer Engg.	BVCOEW

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000
BHARATI VIDYAPEETHS COLLEGE OF ENGINEERING FOR WOMEN * PUNE-43 *

BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune

Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)

Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi

DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000

E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Date: 20ᵗʰ April 2024

Department of Computer Engineering

A Report on "Peer-to-Peer Training for Placement 2024 for

Second Year Students"

Session 5: Company Specific

A session titled "Peer-to-Peer Training for Placements: Company Specific" was conducted at Bharati Vidyapeeth's College of Engineering for Women, pune on 20ᵗʰ April 2024. Organized for second year Computer Engineering students, it featured guest speakers from the fourth-year computer-engineering students.

The aim of the session is to introduce students to particular companies within their field of study, providing insights into their projects, technologies, and career opportunities.

This session include presentations of companies such as IBM, Accenture, Cap Gemini, Western union, Amadoc, Publicis sapient etc. Presentation includes learning about the specific aspects of various companies relevant to the engineering field. Speakers shared their interview experience and what are the questions asked to them during interview. They shared sample question, hiring process of each company.

The goal would be to help students gain a deeper understanding of the industry landscape and potential career paths available to them.

The session concluded with a comprehensive summary, encouraging questions and clarification. Overall, it facilitated a deeper understanding of company specifics, which helps students make informed decisions about their future career paths, including potential internships or job opportunities.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

A Session on "Peer-to-Peer Training for Placement: Company Specific" on 20th April 2024 for Second Year Students.

Prof. K. D. Yesugade	**Prof. S. T. Khot**	**Prof. D. D. Pukale**	**Prof. Dr. P. V. Jadhav**
Departmental T&P	Training Cell	H.O.D.	Principal
Coordinator Computer Dept.	Coordinator	Computer Engg.	BVCOEW

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Date: 20th April 2024

Department of Computer Engineering

A Report on "Peer-to-Peer Training for Placement 2024 for Third Year Students"
Session 1: Coding

A session titled "Peer-to-Peer Training for Placements: Coding" was conducted at Bharati Vidyapeeth's College of Engineering for Women on 20th April 2024. Organized for Third-year Computer Engineering students, it featured guest speakers from BE Computer engineering students: Shruti Karad, Renuka Sarmokadam, Vaishnavi Pasalkar and Divya Ingale.

The session aimed to enlighten students on the significance of Coding rounds in job placement interviews. Speakers shared personal experiences, emphasizing how these rounds help candidates showcase capabilities, understand strengths and weaknesses, and improve various skills. They mainly told us about the DSA, OOP and various important topics to focus in coding. They suggested us with various helpful resources to refer for coding. Additionally, they boosted our confidence in order to stay consistent, practice coding and how to prepare for placement well.

The session concluded with a comprehensive summary, encouraging questions, which clarified student's doubts. Overall, it facilitated a deeper understanding of Coding rounds, equipping students with valuable insights and preparation strategies.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   **Website: -** http://coewpune.bharatividyapeeth.edu

A Session on "Peer-to-Peer Training for Placement: Coding" on 20th April 2024 for Third Year Students.

Prof. K. D. Yesugade
Departmental T&P
Coordinator Computer Dept.

Prof. S. T. Khot
Training Cell
Coordinator

Prof. D. D. Pukale
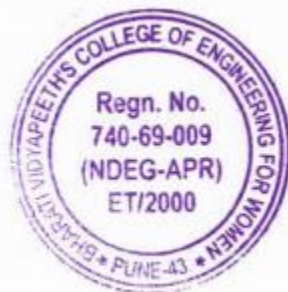H.O.D.
Computer Engg.

Prof. Dr. P. V. Jadhav
Principal
BVCOEW

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Date: 20th April 2024

Department of Computer Engineering

A Report on "Peer-to-Peer Training for Placement 2024 for
Third Year Students"
Session 2: Aptitude

A session titled "Peer-to-Peer Training for Placements: Aptitude" was conducted at Bharati Vidyapeeth's College of Engineering for Women,pune on 20th April 2024. Organized for Third-year Computer Engineering students, it featured guest speakers from BE Computer engineering students: Prajakta Rupanavar, Ankita Kanawade, Sanchita Ola, Sakshi Pratap and Sanjana Upase.

The session aimed to enlighten students on the significance of Aptitude rounds in job placement interviews. Speakers shared personal experiences, emphasizing how these rounds help candidates showcase capabilities, understand strengths and weaknesses, and improve various skills. They mainly told us about the important topics to focus in Aptitude. They suggested us with various helpful resources to refer for Aptitude on google and YouTube as well. Additionally, they motivated us in order to stay consistent, practice aptitude questions on all topics regularly.

The session concluded with a comprehensive summary, encouraging questions, which clarified student's doubts. Overall, it facilitated a deeper understanding of Aptitude rounds, equipping students with valuable insights and preparation strategies.

BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

A Session on "Peer-to-Peer Training for Placement: Aptitute" on 20th April 2024 for Third Year Students.

Prof. K. D. Yesugade

Departmental T&P

Coordinator Computer Dept.

Prof. S. T. Khot

Training Cell

Coordinator

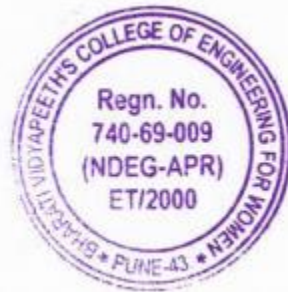**Prof. D. D. Pukale**

H.O.D.

Computer Engg.

Prof. Dr. P. V. Jadhav

Principal

BVCOEW

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Date: 20th April 2024

Department of Computer Engineering
A Report on "Peer-to-Peer Training for Placement 2024 for
Third Year Students"
Session 3: Technical Interview

A session titled "Peer to Peer Training for placement: Technical Interview" was conducted at Bharati Vidyapeeth's College of Engineering for Women on 20th April 2024. Organized for third-year Computer Engineering students, it featured guest speaker from forth year computer engineering students: Sandhya Bhakare, Pranjal Suryavanshee , Drishti Shah , Sakshi Jagtap and Sanah Naik .

The session embarks through the rounds for technical interview of the speakers. Speakers enlightens students with the skills needed to be prominent in the technical interview round. Speakers also shared their personal experiences, emphasizing the way the passed through the round along with the difficulties and challenges they faced.

Technical interview is highly based on how one is confident about the technical skills he/she learnt all through the way along with the confidence to deliver the known knowledge. Topics such as DSA, OS, DBMS, OOP, and CNS are very important part of preparation. Along with technical skills soft skills such as active listening, clear communication is also important.

The session concluded with comprehensive summary, encouraging questions and clarification overall, it facilitated a deeper understanding of technical interview, equipping students with valuable insight and preparation strategies.

BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune

Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)

Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi

DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000

E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

A Session on "Peer-to-Peer Training for Placement: Technical Interview" on 20th April 2024 for Third Year Students.

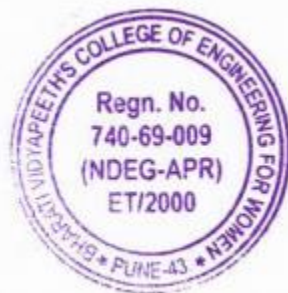|			
Prof. K. D. Yesugade	**Prof. S. T. Khot**	**Prof. D. D. Pukale**	**Prof. Dr. P. V. Jadhav**
Departmental T&P	Training Cell	H.O.D.	Principal
Coordinator Computer Dept.	Coordinator	Computer Engg.	BVCOEW

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Date: 20th April 2024

Department of Computer Engineering

A Report on "Peer-to-Peer Training for Placement 2024 for

Third Year Students"
Session 4: HR and GD

A session titled "Peer-to-Peer Training for Placements: HR and GD" was conducted at Bharati Vidyapeeth's College of Engineering for Women, pune on 20th April 2024. Organized for third-year Computer Engineering students, it featured guest speakers from the fourth-year computer-engineering students: Ankita Ochani, Aqsa Shaikh, Khushi Gangrade, and Tanmayi Chavan.

The session aimed to enlighten students on the significance of HR and GD rounds in job interviews. Speakers shared personal experiences, emphasizing how these rounds help candidates showcase capabilities, understand strengths and weaknesses, and improve various skills.

GDs were highlighted as platforms for enhancing critical thinking, self-confidence, teamwork, and communication skills. Practical advice on preparation, such as clear communication and reading habits, was provided. Additionally, a small group discussion on the future of AI was conducted, allowing students to engage in meaningful conversations and broaden their understanding of the field.

The session concluded with a comprehensive summary, encouraging questions and clarification. Overall, it facilitated a deeper understanding of HR and GD rounds, equipping students with valuable insights and preparation strategies.

BHARATI VIDYAPEETH'S
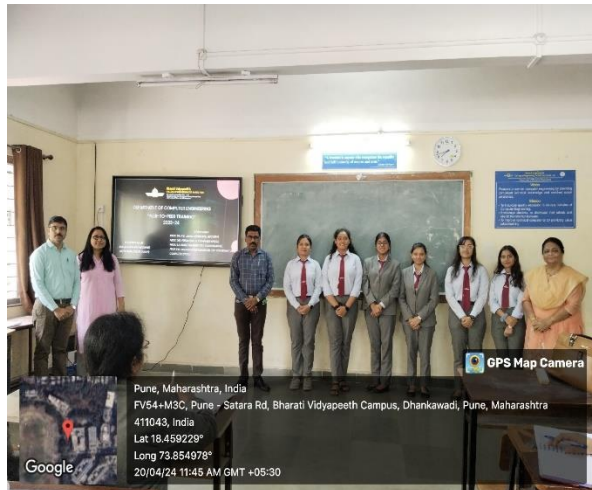## COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   **Website: - http://coewpune.bharatividyapeeth.edu**

A Session on "Peer-to-Peer Training for Placement: GD and HR" on 20th April 2024 for Third Year Students.

Prof. K. D. Yesugade   **Prof. S. T. Khot**   **Prof. D. D. Pukale**   **Prof. Dr. P. V. Jadhav**

Departmental T&P   Training Cell   H.O.D.   Principal

Coordinator Computer Dept.   Coordinator   Computer Engg.   BVCOEW

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043.

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Date: 20th April 2024

Department of Computer Engineering

A Report on "Peer-to-Peer Training for Placement 2024 for
Third Year Students"
Session 5: Company Specific

A session titled "Peer-to-Peer Training for Placements: Company Specific" was conducted at Bharati Vidyapeeth's College of Engineering for Women, pune on 20th April 2024. Organized for third-year Computer Engineering students, it featured guest speakers from the fourth-year computer-engineering students.These presentations illuminated eligibility criteria, recruitment processes, and career opportunities, while offering crucial advice on interview intricacies like aptitude tests, coding challenges, and HR interviews. Additionally, presenters underscored the importance of personal growth, resilience, and continuous learning for professional success.

The success of the peer-to-peer session was made possible through the dedicated efforts and contributions of our peers and mentors. We extend our heartfelt gratitude to all presenters, including Ankita Kanawade, Tanmayi Chavan, Sanjana Upase, and Vaishnavi Pasalkar who represented Accenture, Apurva Pongade, Ahilya Bandgar, and Sanjivani More who presented for Capgemini, Shraddha Tandel who delivered insights about FIS Global and others, including the presenters for BNY Mellon.

Their insights and expertise enriched our understanding of the job placement process and truly inspired us. We are also deeply thankful to our teachers and faculty members for their guidance and support in organizing and facilitating this enlightening session. Their mentorship has played a crucial role in empowering us to embark on our career journeys with confidence and determination. At last, students asked some questions. The overall session was so interactive and informative. One of student gave vote of thanks and the session ended

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

.

A Session on "Peer-to-Peer Training for Placement: Company Specific" on 20th April 2024
for Third Year Students.

Prof. K. D. Yesugade
Departmental T&P
Coordinator Computer Dept.

Prof. S. T. Khot
Training Cell
Coordinator

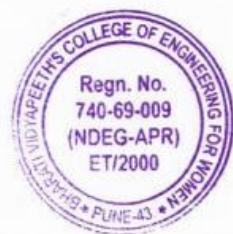**Prof. D. D. Pukale**
H.O.D.
Computer Engg.

Prof. Dr. P. V. Jadhav
Principal
BVCOEW

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Bharati Vidyapeeth College of Engineering for Women , Pune – 43
Department of Computer Engineering
A.Y. 2023-24 Semester-II
PEER-TO-PEER TRAINING
SE(COMP) Attendance Record

Date:20th April,2024

Roll no	Name of Student	Session 1	Session 2	Session 3	Session 4	Session 5
				Attendence		
2201	Aditi Aher					
2202	Samruddhi Auty					
2203	Vedangini Bali					
2204	Pranali Barge					
2205	Priyal Bhagwat					
2206	Aishwarya Bhansali					
2207	Vaishnavi Bhavekar					
2208	Vrunda Bohra					
2209	Akshada Bombe					
2210	Tejaswini Chandargi					
2211	Arya Choudhary					
2212	Mansi Detroja					
2213	Yashaswi Dhale					
2214	Bhagyashri Ghadge					
2215	Eshani Ghanwat					
2216	Sakshi Ghormare					
2217	Shweta Gogawale					
2218	Vaishnavi Hambire					
2219	Purva Hawale					
2220	Sakshi Ighe					
2221	Payal Jadhav					
2222	Janhvee Jagtap					
2223	Shravani Jagtap					
2224	Riya Kad					
2225	Shruti Kadam					
2226	Isha Kakade					
2227	Asha Kandrup					
2228	Gayatri Khedkar					
2229	Sanika Kokane					
2230	Koyal Pandit					
2231	Hiteshi Kukreja					
2232	Jagruti Kumbhar					
2233	Vaishnavi Kumbharkar					
2234	Shweta Manedeshmukh					
2235	Saishri Mane					
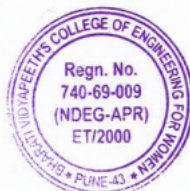
2236	Aishwarya Nalawade					
2237	Tanvi Narayankar					
2238	Parivita Sampagaonkar					
2239	Anushka Patil					
2240	Disha Patil					
2241	Priyal Patil					
2242	Ruchi Patil					
2243	Shreyasee Patil					
2244	Ankita Pawar					
2245	Tanuja Raut					
2246	Sneha Sabde					
2247	Sakshi Sakshi					
2248	Sapna Sapna					
2249	Sakshi Saraf					
2250	Yashri Sawant					
2251	Aqsa Shaikh					
2252	Noorein Shaikh					
2253	Saniya Shaikh					
2254	Krutika Shende					
2255	Aishwarya Shinde					
2256	Nakshatra Shinde					
2257	Samruddhi Shinde					
2258	Mridula Sokashi					
2259	Sakshi Sonawane					
2260	Riddhi Taharabadkar					
2261	Ashwini Thorat					
2262	Apeksha Varangane					
2263	Sakshi Zagade					
2264	Samruddhi Patil					
2265	Payal Mhaske					
2266	Rajashri Khetmalis					
2267	Ishwari Bidve					
2268	Rutika Minchekar					
2269	Pranali Pawar					
2270	Vaishnavi Patki					
2271	Trupti Jadhav					
2272	Sailee Thonte					
2273	Vinaya Marathe					
2274	Sneha Palekar					

Prof. K.D.Yesugade
T&P COORDINATOR
COMPUTER
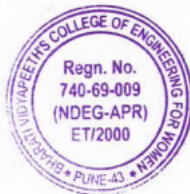
Prof.D.D.Pukale
HOD-COMPUTER

Bharati Vidyapeeth's College of Engineering for Women, Pune-43

Department of Computer Engineering

A.Y. 2023-24 Semester- II

PEER-TO-PEER TRAINING

TE(COMP) Attendance Record

Date: 20th April, 2024

Roll No.	Name of Student	Attendance				
		Session 1	Session 2	Session 3	Session 4	Session 5
3201	Payal Gajanan Adagale	*signature*	*signature*	*signature*	*signature*	*signature*
3202	Anushruti Hemant Adhikari	*signature*	*signature*	*signature*	*signature*	*signature*
3203	Algude Siddhi Ashok	*signature*	*signature*	*signature*	*signature*	*signature*
3204	Ankita Arunima Swain	*signature*	*signature*	*signature*	*signature*	*signature*
3205	Pratiksha Bhise	—	—	—	—	—
3206	Aishwarya Ramesh Bhosale	*signature*	*signature*	*signature*	*signature*	*signature*
3207	Shruti Manoj Bhumkar	—				
3208	Borude Sanika Kailas	—				
3209	Sanika Sagar Chaudhari	*signature*	*signature*	*signature*	*signature*	*signature*
3210	Chavan Swara Adhik	*signature*	*signature*	*signature*	*signature*	*signature*
3211	Chougule Anushka Ashok	*signature*	*signature*	*signature*	*signature*	*signature*
3212	Deore Tanvi Sudam	*signature*	*signature*	*signature*	*signature*	*signature*
3213	Pavitra Sachin Desai	*signature*	*signature*	*signature*	*signature*	*signature*
3214	Deshmukh Harshada Prashant	*signature*	*signature*	*signature*	*signature*	*signature*
3215	Deshmukh Manasi Tanaji	*signature*	*signature*	*signature*	*signature*	*signature*
3216	Deshmukh Samruddhi Someshwar	*signature*	*signature*	*signature*	*signature*	*signature*
3217	Diti Jariwala	*signature*	*signature*	*signature*	*signature*	*signature*
3218	Apurva Sachin Gadilkar	*signature*	*signature*	*signature*	*signature*	*signature*
3219	Payal Sanjay Gawande	*signature*	*signature*	*signature*	*signature*	*signature*
3220	Jadhav Neha Pratap	*signature*	*signature*	*signature*	*signature*	*signature*
3221	Vaishnavi Vikas Jadhav	*signature*	*signature*	*signature*	*signature*	*signature*
3222	Bhargavi Pramod Joshi	*signature*	*signature*	*signature*	*signature*	*signature*
3223	Kadole Riya Rajendra	*signature*	*signature*	*signature*	*signature*	*signature*
3224	Kamale Avantika Chandrakant	*signature*	*signature*	*signature*	*signature*	*signature*
3225	Kamurti Trupti Santosh	*signature*	*signature*	*signature*	*signature*	*signature*
3226	Kedar Vaishnavi Vishnu	*signature*	*signature*	*signature*	*signature*	*signature*
3228	Manasi Yogesh Khaire	*signature*	*signature*	*signature*	*signature*	*signature*
3229	Shravani Somnath Konde	*signature*	*signature*	*signature*	*signature*	*signature*
3230	Kore Sanika Satish	*signature*	*signature*	*signature*	*signature*	*signature*
3231	Sakshi Suvalal Mandlecha	*signature*	*signature*	*signature*	*signature*	*signature*

3232	Maniyar Firdos Mohd Haroon					
3233	Dnyaneshwari Sunil Mohotkar					
3234	Sai Tanaji Nagane					
3235	Namrata Rajendra Tongale					
3236	Arya Sagar Nigade					
3237	Chahal Mukesh Ohri					
3238	Khushi Ravindra Padhar					
3239	Patil Jagruti Dnyaneshwar					
3240	Sanskruti Sanjay Patil					
3241	Pawar Payal Vilas					
3242	Sunita Narsing Pawar					
3243	Trupti Sunil Pokharkar					
3244	Potu Neha Venkatesh					
3245	Prachi Dattatray Kad					
3246	Prajakta Bose					
3247	Priya Gangane					
3248	Rashi Sahay					
3249	Namrata Rathi					
3250	Sae Jamdade					
3251	Malishka Vijay Salke					
3252	Purva Santosh Sarange					
3253	Saba Aslam Sayyad					
3254	Ishita Rajneesh Shete					
3255	Priti Anandrao Shinde					
3256	Rajashree Vishnu Shinde					
3257	Rutuja Pandurang Shirsat					
3258	Aditi Niranjan Tanksale					
3259	Gayatri Maruti Temgire					
3260	Dhanshri Ravindra Thorat					
3261	Siddhi Sanjay Udamale					
3262	Ramya Raghav Vaddempudi					
3263	Vaibhavi Anant Kale					
3264	Vaishnavi Dnyaneshwar Zunjar					
3265	Vaishnavi Mahendra Thorat					
3266	Waghole Shreya Changdeo					
3267	Warghane Neha Dasharath					
3268	Akkar Samiksha Santosh					
3269	Apurva Ningaraj Birajdar					
3270.	Sayali Mahesh Gurme					
3271	Sanika Rajendra Jagtap					
3272	Kavade Gayatri Macchindra					
3273	Kadambari Dinesh Mane					

3274	Mitali Rajesh Chavan	Mhavas	Mhavas	Mhavas	Mhavas	Mhavas
3275	Vaishnavi Kamlesh Padyal	VKP.	VKP.	VKP.	VKP.	VKP.
3276	Prajakta Kailas Palaskar	—				
3277	Yele Shruti Mohanrao	Suyele	Suyele	Suyele	Suyele	Suyele

Prof. K.D.Yesugade
T&P COORDINATOR
COMPUTER

Prof.D.D.Pukale
HOD-COMPUTER

HEAD
Computer Engg. Department
BV's College of Engineering
for Women, Pune-411043

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN,

PUNE-43

APRIL 20, 2024

REPORT ON PEER-PEER TRAINING SESSION

Empower—Engage-- Elevate

INDEX

Sr. No.	Title
1.	Permission Letter
2.	Notice
3.	Attendance of TE & BE students
4.	Photographs & Videos
5.	Introduction
6.	Coding Session
7.	Aptitude Session
8.	GD & HR Session
9.	Technical Session
10.	Company Specific Session
11.	Online Feedback
12.	Offline Feedback
13.	Resume & Presentations of Placed Students
14.	Conclusion

BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Pune-Satara Road, Dhankawadi, Taluka – Haveli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

To,

The Principal,

BVCOEW,

Pune 11th April, 2024

Subject: Request for Permission to conduct 'Peer to Peer Training' session.

Respected Sir,

This letter is in regard to the conduction of a Peer to Peer Training session which we would like to organize for the SE(Entc) and TE(Entc) students on 20th April, 2024. The core idea of this initiative is to give an opportunity for our placed seniors to share their experiences, insights, and knowledge about various aspects of the placement process with the students.

The proposed topics for the session include the Aptitude, Coding, Technical and HR round. We believe that this initiative, along with enhancing the preparedness of our students, will also foster a sense of community and mutual support among them. Thank you very much for considering our request. We look forward to your valuable feedback and approval.

Warm regards,

Prof.Dr.R.M. Shamalik

T&P Co-ordinator

Prof. S.T. Khot

Training Cell Co-ordinator

Prof. Dr.S.R.Patil

HOD-ENTC

Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Pune-Satara Road, Dhankawadi, Taluka – Haveli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Date: 13ᵗʰ April 2024

NOTICE

The placed students of BE (E&TC) are going to conduct **"Peer-to-Peer Training"** for **"Awareness Program regarding Placement"** as a part of T&P activity as per the following schedule. All the students of SE(E&TC) and TE(E&TC) class are instructed to attend the same. Attendance for entire session is mandatory.

Date	Time	Topic	Venue
20/04/2024	09:30 AM to11:15 AM	Coding	SE(E&TC): 006
	11:15 AM to12:15 PM	Aptitude	
	12.15 PM to 1.00 PM	Technical Interview	And
	1.30 PM to 2.15 PM	GD & HR Interview	TE(E&TC): 008
	2.15 PM to 4.00 PM	Company Specific	

Prof. Dr. R.M. Shamalik

Departmental

T&P Coordinator

Prof. S. T. Khot

Training Cell

Coordinator

Prof.Dr.S.R. Patil

HOD

E&TC

Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

Prof. Dr. P. V. Jadhav

Principal

BVCOEW

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Bharati Vidyapeeth's College of Engineering for Women, Pune-43

Department of Electronics & TeleCommunication

A.Y. 2023-24 Semester- II

Peer-to-Peer Training

TE I (E&TC) Attendance Record

Date: 20th April, 2024

Roll No.	Name of Student	Attendance Online Session				
		Session 1	Session 2	Session 3	Session 4	Session 5
31101	AGRAWAL KANAN MANOJ	Kanan	Kanan	Kanan	Kanan	Kanan
31102	AMBEKAR PRIYANKA PRALHAD	AB	AB	AB	AB	AB
31103	APTE RUTUJA ANANT	AB	AB	AB	AB	AB
31104	BADALE SANIKA SUNIL (EWS)	SB	SB	SB	SB	SB
31106	BALDWA RIDDHI SHAILESH	AB	AB	AB	AB	AB
31107	BALSARAF JANHAVI GANPAT	Janhavi	Janhavi	Janhavi	Janhavi	Janhavi
31108	BANDE RUTUJA BHAUSAHEB	Bander	Bander	Bander	Bander	Bander
31109	BARABDE AISHWARYA MAHENDRA	AB	AB	AB	AB	AB
31110	BATWAL SHRADDHA RAMDAS	Shraddha	Shraddha	Shraddha	Shraddha	Shraddha
31111	BHALERAO ANUJA ASHOK	AB	AB	AB	AB	AB
31112	BHISE PRATIKSHA RAOSAHEB	Prish	Prish	Prish	Prish	Prish
31114	BHOSALE NEHA VIJAY	Neha	Neha	Neha	Neha	Neha
31116	BODAKE SHREYA SANJAY	Sh	Sh	Sh	Sh	Sh
31117	BORALE ANUSHKA JAGDISH	AB	AB	AB	AB	AB
31118	BORKAR SNEHAL SUBHASH	AB	AB	AB	AB	AB
31119	CHAUDHARI SHRUTI RAVINDRA	AB	AB	AB	AB	AB
31120	CHAVAN PRANALI HANUMANT	Pranali	Pranali	Pranali	Pranali	Pranali
31121	CHAVAN SNEHA VISHWANATH	Sneha	Sneha	Sneha	Sneha	Sneha
31122	CHOPDE PRANJAL ABHAY	AB	AB	AB	AB	AB
31123	DALAVI SNEHA GOPAL	AB	AB	AB	AB	AB
31124	DANDE TANISHKA VIJAYKUMAR	Tanishka	Tanishka	Tanishka	Tanishka	Tanishka
31125	DANDGAVHAL APURVA DEEPAK	Apurva	Apurva	Apurva	AB	AB
31126	DESHMUKH GUNJAN SANJAY	Gunjan	Gunjan	Gunjan	Gunjan	Gunjan
31127	DESHPANDE SWARA SHAILENDRA	Swara	Swara	Swara	Swara	Swara
31128	DEVSALE SHREYA BHUSHAN	AB	AB	AB	AB	AB
31130	DHEMBARE PRATIKSHA BHASKAR	AB	AB	AB	AB	AB
31131	DIWAKAR RUTUJA LAXMIKANT	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja
31132	EKHANDE DNYANESHWARI JAYPRAKASH	Edns	Edns	Edns	Edns	Edns
31133	FERNANDES BLAYNA BONNY	Blayna	Blayna	Blayna	Blayna	Blayna
31134	FIRKE SANIKA SANDIP	AB	AB	AB	AB	AB
31135	GALANDE AKANKSHA LAXMAN	AB	AB	AB	AB	AB
31136	GARAD HARSHADA SANTOSH	AB	AB	AB	AB	AB
31137	GHATE PUSHPA SIDDHARAM	AB	AB	AB	AB	AB
31138	GHORE AISHWARYA DILIP	Dhee	Dhee	Dhee	Dhee	Dhee
31139	GHUGE AKSHATA BABASAHEB	AB	AB	AB	AB	AB

Roll No	Name					
31140	GITE MANJIRI RAJU	AB	AB	AB	AB	AB
31141	GITE TANISHKA BALASAHEB	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31142	GOBADE NISHIGANDHA NILKANTH	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31143	GOSAVI RUCHIKA RAJENDRAGIR	AB	AB	AB	AB	AB
31144	GUJAR MUSKAN JAYANT	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31146	GURAV SAYALI CHANDRAKANT	AB	AB	AB	AB	AB
31147	INAMDAR SHARVARI SHRIKRISHNA	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31148	INGALE SAKSHI SADASHIV	AB	AB	AB	AB	AB
31149	INGALE VAISHNAVI VASANT	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31151	JAGTAP JYOTI AABASAHEB	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31152	JAGTAP RUTUJA RAVINDRA	AB	AB	AB	AB	AB
31153	JAGTAP SAYALI TANAJI	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31154	JAMDADE NEHA SUBHASH	AB	AB	AB	AB	AB
31155	JAMDAR SAKSHI SUHAS	AB	AB	AB	AB	AB
31156	JANWADE BHAGYASHRI RAMESH	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31157	JOSHI MANSHA PRAVIN	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31158	KABRA DISHA VIKAS	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31159	KADAM SANIKA KRISHNAT	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31160	KADAM SHWETA SHASHIKANT	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31161	KADUS SIDDHI JAYSING	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31162	KAKADE PRANOTI DHIRAJ	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31163	KAKADE SUSHMA SHAHAJI	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31164	KAKADE VEDANTI KHUSHALRAO	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31165	KALE NEHA RAVINDRA	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31166	KALE PRACHI BANSIDHAR	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31167	KAMBLE ANTARA DHANRAJ	AB	AB	AB	AB	AB
31168	KAMBLE SAMRUDDHI VISHAL	AB	AB	AB	AB	AB
31169	KANTHE PRATIKSHA BALAJI	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31170	KAPLE MANASI JIVAN	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31171	KARAD KAJAL SUNIL	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31172	KHAPEKAR MANSI GANESH	AB	AB	AB	AB	AB
31173	KOLHE SAKSHI VINAYAK	AB	AB	AB	AB	AB
31174	KORATKAR DHANSHRI SANJAY	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31175	KULKARNI ADITI SUNIL	AB	AB	AB	AB	AB
31176	KULKARNI SONAL GIRISH	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
31177	Rucha Kewat	AB	AB	AB	AB	AB

Prof. D.R.M. Shamalik
T&P COORDINATOR

Prof. Dr.S.R.Patil
HOD-E&TC
Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Bharati Vidyapeeth's College of Engineering for Women, Pune-43

Department of Electronics & TeleCommunication

A.Y. 2023-24 Semester- II

Peer-to-Peer Training

TE 2(E&TC) Attendance Record

Date: 20th April, 2024

Roll No.	Name of Student	Attendance Online Session				
		Session 1	Session 2	Session 3	Session 4	Session 5
31201	KUNNURE SIDDESHRI PRAKASH	Skunnure	Skunnure	Skunnure	Skunnure	Skunnure
31202	LANGDE SAGAL DATTATRAY	Sagal	Sagal	Sagal	Sagal	Sagal
31203	LONDHE SALONI NAVALACHAND	AB	Saloniondi	Saloniondi	Saloniondi	Saloniondi
31204	MANE MOHINI NANDKUMAR	ManeN	ManeN	ManeN	ManeN	ManeN
31205	MANE RUTUJA RAVAJI	Rutuja.m	Rutuja.m	Rutuja.M	Rutuja.m	Rutuja.m
31206	MIRZA MUSKAN BAIG CHAND BAIG	Xbey	Xbey	Xbey	Xbey	Xbey
31207	MOHALKAR SHRADDHA GORAKH	AB	AB	AB	AB	AB
31208	MOHITE ANUSHKA SANJAY	Anushu	Anushu	Anushu	Anushu	Anushu
31209	MOTIPWAR HARSHDA SANDEEP	Hursh	Hursh	Hursh	Hursh	Hursh
31210	MULLA MUNTAJAR SADIK	AB	AB	AB	AB	AB
31211	MULLA SANIYA FARUK	Smulla	Smulla	Smulla	Smulla	Smulla
31212	NAGE SHRUTI PRABHUDAS	ShrutiN	ShrutiN	ShrutiN	ShrutiN	ShrutiN
31213	NAIK NIHARIKA RAJENDRA	N.R.Naik	N.R.Naik	N.R.Naik	N.R.Naik	N.R.Naik
31214	NARKHEDE YOGESHWARI SUDHAKAR	Muu	Muu	Muu	Muu	Muu
31215	PANDHKAR PRIYANKA PRASHANT	Priyanka	priyanka	priyanka	priyanka	priyanka
31216	PARDESHI SAKSHI NARESH	Spardeshi	Spardesh	Spardeshi	Spardeshi	Spardeshi
31217	PARDESHI SANJI MUKESH	Sardesu	Sardesu	Sardeshi	Sardeshi	Sardeshi
31218	PATHAN SANIYA SHOUKATALI	AB	AB	AB	AB	AB
31219	PATIL ISHA VIJAY	AB	AB	AB	AB	AB
31220	PATIL NIKITA GAJANAN	NP	NP	NP	NP	NP
31221	PATIL SHWETA DHANANJAY	AB	AB	AB	AB	AB
31222	PATIL VAISHNAVI AJIT	V.Patil	V.Patil	V.Patil	V.Patil	V.Patil
31223	PATIL VAISHNAVI RAJKUMAR	AB	AB	AB	AB	AB
31224	PATIL VAISHNAVI SANDIP	AB	AB	AB	AB	AB
31225	PATVE GAYATRI SHIVDAS	Gayatri	Gayatri	Gayatri	Gayatri	Gayatri
31227	PAWAR SHIVANI JAGDISH	Shivani	Shivani	Shivani	Shivani	Shivani
31228	POL AMRUTA AJAY	Pamrutait	Pamrutait	Pamrutait	Pamrutait	Pamrutait
31229	PRACHITI SACHIN DESAI	AB	AB	AB	AB	AB
31230	PRIYANKA ANKUSH VALKUNDE	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
31231	PURWAT SANIKA SAGAR	Spurwat	Spurwat	Spurwat	Spurwat	Spurwat
31232	RAJAGE RAJASHRI DATTATRAY	RDRajage	RDRajage	RDRajage	RDRajage	RDRajage
31233	RAJE CHAITANYA SANJAY	AB	AB	AB	AB	AB
31234	RAMTEKE MANSI PRAKASH	Mansi	Mansi	Mansi	Mansi	Mansi
31235	RATHOD PRADNYA NILKANTH	AB	AB	AB	AB	AB

31236	RAUT HRITUJA RAJESH	AB	AB	AB	AB	AB
31237	RITA GANESH LANDGE	AB	AB	AB	AB	AB
31238	ROKADE DIKSHA DATTATRAY	*kl*	*kl*	*kl*	*kl*	*kl*
31239	RUTIKA EKNATH KAKURLE	Kakurle	Kakurle	Kakurle	Kakurle	Kakurle
31240	SAGAR SANCHITA DATTATRAYA	AB	AB	AB	AB	AB
31241	SALEKAR LAXMI ROHIDAS	AB	AB	AB	AB	AB
31242	SARODE JANHAVI UMESH	AB	AB	AB	AB	AB
31243	SAWANT PRANJAL RAMESH	AB	AB	AB	AB	AB
31245	SHAIKH SARA MOHAMMAD ALI	AB	AB	AB	AB	AB
31246	SHETH SAKSHI DINESH	AB	AB	AB	AB	AB
31247	SHINDE PRATIKSHA VITTHAL	AB	AB	AB	AB	AB
31248	SHINDE RUTUJA BHIVAJI	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja
31249	SHINDE SAYALI PRADIP	AB	AB	AB	AB	AB
31250	SHINDE SHRAVANI VISHAL	ShravaniS	ShravaniS	ShravaniS	ShravaniS	ShravaniS
31251	SHINDE SNEHAL SIDDANATH	Snehal	Snehal	Snehal	Snehal	Snehal
31252	SONAJE PRIDIL DINESH	Susie	Susie	Susie	Susie	Susie
31253	SONALI BIRADAR	Sonali	Sonali	Sonali	Sonali	Sonali
31254	SONAWANE SAKSHI SHIVAJI	AB	AB	AB	AB	AB
31255	SONAWANE SAKSHI SURESH	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi
31256	SONWANE KAVERI RAMDAS	Kaveri	Kaveri	Kaveri	Kaveri	Kaveri
31257	SURVASE POOJA SOMADEV	Pooja	Pooja	Pooja	Pooja	Pooja
31258	SURYAWANSHI PRATIKSHA JITENDRA	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha
31259	TAKALKAR ARPITA SANJAY	Arpita	Arpita	Arpita	Arpita	Arpita
31260	TALEKAR SAKSHI DEEPAK	AB	AB	AB	AB	AB
31261	TANUSHREE SHENDE					
31262	THAKARE SANSKRUTI SUNIL	Thakare	Thakare	Thakare	Thakare	Thakare
31264	TODKAR KETAKI SUNIL	Ketaki	Ketaki	Ketaki	Ketaki	Ketaki
31265	VELAPURE TANUSHREE PANDURANG	Reupure	Reupure	Reupure	Reupure	Reupure
31266	VRASHALI CHAVAN	Chavan	Chavan	Chavan	Chavan	Chavan
31267	WADGHULE NIKITA SHIVAJI	adghule	adghule	adghule	adghule	adghule
31268	WAGH ANANYA ANAND	An...	An...	An...	An...	An...
31270	WAKCHAWARE SHRUSHTI DILIP	Sues	Sues	Sues	Sues	Sues
31271	WANARE VISHAKHA ARUN	AB	AB	AB	AB	AB
31272	WANKHEDE MAYURI DINKAR	Palu	Anu	Anu	Anu	Anu
31273	WAVARE VAISHNAVI POPAT	*tare*	*tare*	*tare*	*tare*	*tare*
31274	YENDHE SHRAVANI SANTOSH	Syendh	Syendh	Syendh	Syendh	Syendh
31275	YEOLE GAYATRI VALMIK	*Ge*	*Ge*	*Ge*	*Ge*	*Ge*
31276	ZAMBRE SIDDHI CHANDRAKANT	Zambre	Zambre	Zambre	Zambre	Zambre

Prof. Dr.R.M. Shamalik
T&P COORDINATOR

Prof. Dr.S.R.Patil
HOD-E&TC

Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING FOR WOMEN
Katraj - Dhankawadi, Pune - 411 043.

Class : BE I   Lecture No. : _____

Subject : Peer to Peer   Date : 20-4-24

Name of the Faculty Member : Prof. S.A. Ikarkar

STUDENTS ATTENDANCE SHEET

Roll No.	Signature	Roll No.	Signature	Roll No.	Signature
1		34	Sanskruti Bhage	67	
2		35		68	
3		36		69	
4	Akanksha Prajapati	37		70	Shravani Kadam
5		38		71	
6		39		72	
7		40		73	
8		41		74	
9		42	Anjali Gaval	75	
10	Mayuri Bavisker	43	Gayatri Ghade	76	
11		44		77	
12		45		78	
13	Bhosale Aarti	46	Disha Goske	79	
14	Bhosale Avantika	47	Shivani horg	80	
15		48	Arpita Jadhov	81	
16		49	Ishwari Jadhav	82	
17		50		83	
18		51		84	
19		52	Vaishnavi Jagdale	85	
20		53	Vaibhavi Parril	86	
21		54		87	
22		55		88	
23		56	Kad sace	89	
24		57	Anuja Kadam	90	
25		58	Dhanashree Kadam	91	
26		59		92	
27		60		93	
28	Deshmane Shmutika	61		94	
29		62	Archana kandalkar	95	
30		63	Mansi karadkhedkar	96	
31		64		97	
32		65		98	
33		66	Sanjana Khadakabhavi	99	

Signature of the Teacher

Class : BE II   Lecture No. : _____

Subject : Peer to Peer   Date : 20-4-24

Name of the Faculty Member : Prof. Sonal Patil

STUDENTS ATTENDANCE SHEET

Roll No.	Signature	Roll No.	Signature	Roll No.	Signature
1		34		67	
2		35	Rajshra Patil	68	
3		36	Pawar Sakshee	69	
4		37		70	Vaidehi Patil
5	Sayali	38		71	
6		39		72	Bhagyashri zende
7	Kulkarni	40		73	
8		41	Meghavi Mahay pesamk	74	
9		42		75	
10		43	Kalyani Rajebhat Kalyani	76	
11		44		77	
12		45	Dhanashri Patil	78	
13		46		79	
14		47		80	
15	Mrunal Maslekar	48	Savita Salunke	81	
16		49		82	
17	Chusmi Matter	50		83	
18		51		84	
19		52		85	
20		53		86	
21		54		87	
22	Yashshri Naga	55		88	
23		56	Shinde Akshata	89	
24		57	Shinde Prajakta	90	
25		58		91	
26		59		92	
27		60	Sakshi Shirke sakshi	93	
28	Mansi Pathak	61	Shweta Shivale Sweta	94	
29		62	Shruti singh shiji	95	
30		63		96	
31		64		97	
32		65		98	
33		66	Tanate Rit	99	

Signature of the Teacher

PHOTOGRAPHS

Address by the HOD to the TE and BE students

PEER to PEER training given by BE students to SE and TE students

VIDEOS:

https://drive.google.com/drive/folders/1tbJAZnM7Qyn0KWcKXOj3UwITNzIN-wwe

INTRODUCTION

In the realm of higher education, peer-to-peer training serves as an invaluable mechanism for fostering collaborative learning and skill development among students. This report encapsulates the outcomes and insights gleaned from a peer-to-peer training session conducted by the department 'Electronics and Telecommunication Engineering' of Bharati Vidyapeeth College of Engineering for Women, Pune on 20th April, 2024. The initiative was designed to harness the power of student-led knowledge sharing and enhance the academic experience for participants. The resounding success of this initiative can be attributed to the dedicated guidance and mentorship provided by our esteemed faculty members, Principal BVCOEW- **Prof. Dr P.V.Jadhav**, Head of Department (E&TC)- **Prof.Dr.S.R.Patil**, Training Cell Co-ordinator- **Prof.S.T.Khot** and Departmental Training and Placement Co-ordinator- **Prof.Dr.R.M.Shamalik**. Their expertise and commitment played a fundamental role in shaping the effectiveness and impact of the training program.

Peer-to-peer training embodies a student-centric approach that capitalizes on the unique perspectives and capabilities of individuals within the student community. By leveraging the talents and expertise inherent in students, this training model cultivates an environment of mutual support and continuous improvement. Through this report, we aim to illuminate the significance and impact of peer-driven education within our college setting. In all 5 sessions were conducted highlighting different domains of a placement drive. A detailed explanation of each session is showcased in this report. This report seeks to serve as a comprehensive testament to the transformative potential of peer-to-peer training in enriching the educational landscape. Through its findings and recommendations, it endeavours to inspire continued innovation and excellence in student-driven educational endeavours.

CODING SESSION

The day started off with a motivating address from the HOD Dr. S.R.Patil sir, setting the tone for a day filled with focused preparation. Spearheaded by seasoned seniors acclaimed for their coding prowess, Dhanashree Kadam, Mansi Karadkhedkar, and Sanika Salunkhe, the session aimed to equip participants with indispensable skills and strategies to excel in technical assessments.

Throughout the session, attendees were immersed in a dynamic exploration of coding concepts, algorithms, and problem-solving methodologies commonly encountered in coding rounds, all underscored by the facilitators' wealth of first-hand experience and expertise. Key highlights of the session:

- **Interactive coding exercises** provided a hands-on opportunity for students to translate theoretical knowledge into practical proficiency, refining their problem-solving acumen and cultivating confidence in coding under time constraints.
- A particularly illuminating segment involved **personalized code reviews**, offering participants tailored feedback to pinpoint areas for improvement and refine their coding techniques.

Culminating in mock coding rounds that authentically replicated the intensity of real-world placement interviews, participants had the chance to gauge their readiness and receive invaluable peer and mentor feedback. In essence, this peer-driven training session was a comprehensive platform that not only fortified participants' coding proficiency but also instilled in them the confidence and readiness needed to navigate the demands of placement interviews with finesse.

A resounding vote of thanks was extended to the facilitators, participants, and organizers, including Dhanashree Kadam, Mansi Karadkhedkar, and Sanika Salunkhe, whose collective dedication ensured the session's success. Special appreciation was expressed by Aishwarya Ghore from TE 1, whose heartfelt words of gratitude echoed the sentiment of continuous learning and advancement within the academic community.

APTITUDE SESSION

The second session of the day was 'Aptitude Round' conducted by Anuja Kadam , Sanjana Khadkabhavi, Avantika Bhosale. During the session a particular emphasis was placed on qualitative analysis, where the student presenters provided in-depth guidance on key topics frequently encountered in placement exams.

The presenters generously shared sample questions encountered during their own placement rounds, along with their personal experiences overcoming challenges. They also guided the students by solving the questions on board to explain the concepts. Further books written by R.S.Agarwal were suggested for practicing questions. Also, websites such as PrepInsta, GeeksforGeeks and Indiabix were introduced which proved useful for the seniors during their preparation. Beyond theoretical knowledge, the session offered invaluable practical insights. The presenters accentuated on solving club activity questions. They mentioned how the Aptitude club helped them with their placement preparation right from beginning.

Some important topics were covered in depth and the students solved problems on them. Few of the topics were:

- Simple Interest
- Logical Reasoning
- Problems on Time, Work, Profit and Loss
- Grammatical Questions

They mentioned how solving topic wise questions on the club groups helped clearing their concepts and improving their math, solving techniques and speed per question. The session further empowered attendees by providing links to helpful online resources for targeted preparation based on individual interests. The combination of targeted subject-matter focus, practical problem-solving strategies, and real-life experiences provided a comprehensive and actionable roadmap for success in the upcoming placement season.

The session concluded with Pranali Chavan from TE 1 extending a heartfelt vote of thanks, graciously acknowledging the invaluable contributions of the facilitators, participants, and organizers in making the session a resounding success.

GD & HR INTERVIEW

The next session was convened to bolster awareness regarding Group Discussions (GD) and HR Interview during placement drives. Led by seasoned seniors Khushi Mittal and Bhagyashri Zende, the session delved into the intricacies of GDs, elucidating on essential dos and don'ts with remarkable insight and clarity. Khushi and Bhagyashri, drawing from their wealth of experience, eloquently emphasized the significance of projecting confidence and clarity during GDs, underscoring the profound impact of initiating or concluding discussions. Their insights were further enriched by captivating personal anecdotes, providing participants with relatable contexts and invaluable practical wisdom, fostering a deeper understanding of effective communication strategies.

A highlight of the session was the engaging mock GD exercise, where students of TE, Ananya Wagh, Sanika Purwat, Amruta Pol, Mansha Joshi, and Neha Bhosale fervently debated the topic of "How Film Stars Influence Young Minds" showcasing their burgeoning skills and receiving constructive feedback.

The main reason behind conducting this on-spot GD was to make sure the students got a live demonstration of how a GD is conducted and what are the Do's and Don'ts of any group discussion such as:

- **Do's-** Display confidence
    - Strictly stick to the topic provided
    - Listen to other participants
    - Give others time to speak
    - Dress professionally
    - Take notes

- **Don'ts-** Interrupt anyone
    - Repeat same lines
    - Overspeak
    - Use false statistics
    - Negative body language
    - Use of judgemental language

The session concluded on a high note, with Muskan Mirza from TE 2 extending a heartfelt vote of thanks, graciously acknowledging the invaluable contributions of the facilitators, participants, and organizers in making the session a resounding success. This session stands as a testament to the collaborative spirit and dedication within the academic community towards nurturing future professionals equipped with essential skills for success in their careers.

TECHNICAL INTERVIEW

Moving forward, our dedicated seniors, Saee Kad, Vaishnavi Jagdale, and Medhavi Puranik, orchestrated an enlightening 'Technical Interview' session. The main focus was on the following:

- **DBMS- Database Management Systems**
- **OOP- Object Oriented Programming**
- **Core Concepts**
- **DSA- Data Structure and Algorithms**
- **CN- Computer Networks**

Kicking off the session, Ms. Saee Kad underscored the paramount importance of having both technical acumen and communication skills. Drawing from her personal journey, she shared invaluable insights into interview dynamics and generously provided authentic resources to aid in interview preparation, setting an inspiring tone for the session.

The session was then continued by, Ms. Vaishnavi Jagdale and Ms. Medhavi Puranik They talked about important technical stuff in detail. Offering indispensable pre-interview preparation tips ranging from resume crafting to tackling common questions on DML, DDL, TLL, they emphasized the criticality of meticulous project selection and comprehensive project study. Moreover, their adept guidance on puzzle-solving and logical reasoning fortified students with a holistic approach to interview readiness.

They further explained the dos and don'ts of technical interviews, enriching the session with personal anecdotes and valuable insights into recruitment processes and industry dynamics. Their collective wisdom, coupled with firsthand accounts of successful placements and packages, became a guiding light for people who want to succeed in their careers. The session came to an end with a Q&A round giving the students an opportunity to clarify their doubts.

At the session's close, Priyanka Pandekar from TE-2 extended heartfelt thanks to all, emphasizing how valuable and beneficial the session was for everyone present. This peer-led initiative not only imparted invaluable knowledge but also fostered a sense of camaraderie and aspiration among students, paving the way for their promising careers ahead.

COMPANY SPECIFIC ROUND

The final session served as the crowning moment of an immersive learning experience, bringing to light the practical applications of theoretical knowledge acquired throughout the training. 'Company Specific' round played a pivotal role to foster practical learning experiences for the students.

This round held special significance as it provided a direct interface with the different companies that the seniors were placed in, allowing students to gain invaluable insights into the inner workings of the leading industry players. The detailed list of the companies is given below:

• **Capgemini**: Presenter Shruti Singh highlighted Capgemini's global leadership in consulting, its core values, and the eligibility criteria for potential candidates.

• **VI**: This session by Akansha Prajapati and Aprita Jadhav delved into VI's academic requirements, emphasizing the importance of telecommunication subjects and the intricacies of their recruitment process.

• **Publicis Sapient**: Presenter Yashashri Nagargoje provided insights into Publicis Sapient's focus on digital business transformation, stressing the importance of aligning with the company's core values and understanding its services.

• **Western Union**: The recruitment process at Western Union was discussed by Yashashri Kulkarni. She emphasized the importance of clarity in fundamentals and proficiency in pseudo codes.

• **Uno Minda**: This presentation by Shweta Shivale and Sayali Kshirsagar explored Uno Minda's recruitment process, internship skills, and valuable resume preparation tips.

• **Spark Minda**: Presenter Priti Tarate and Dhanashree Rathi shared the unique aspects of Spark including its high female employee ratio and same-day offer letter policy.

• **IBM**: Presenter Dhanashree Kadam shared the complexities of IBM's placement process were elucidated, equipping students with the necessary knowledge to navigate it successfully.

• **Amdocs**: Insights were provided into Amdocs' hiring procedures by Manasi Karadkhedekar. She emphasized the significance of database management basics and SQL proficiency.

The session concluded with Shrusti Wakchaware from TE 2 extending a heartfelt vote of thanks, graciously acknowledging the invaluable contributions of the facilitators, participants, and organizers in making the session a resounding success.

ONLINE FEEDBACK

Roll No.	Class and Divi	Name of the Student	Were the speakı	Were the speak	Students han	Speakers' Pur	Was the sess	Was the Pro	Overall satisf	Kindly share your overall @
31212	TE E&TC - 2	Shruti Prabhudas Nage	3	3	3	3	3	3		3
31106	TE E&TC - 1	Riddhi Shailesh Bakdva	5	5	5	5	5	5		5 Experience was too good and we got to learn new things
31228	TE E&TC - 2	Amruta Ajay Pol	5	5	5	5	5	5		5 It was very good
31120	TE E&TC - 1	Pranali Hanumant Chava	3	3	3	3	3	3		3 It was informative session but not up to the mark
31255	TE E&TC - 2	Sonawane sakshi suresh	5	5	5	5	5	5		5 Very nice program
31102	TE E&TC - 1	Agrawal Kanan Manoj	4	3	5	4	5	5		5 I totally appreciate the way seniors explained us and guide us the path that need to be followed by us
31234	TE E&TC - 2	Ramteke Mansi Prakash	4	4	4	5	4	5		4 It was soo good session and very helpful tool!
31203	TE E&TC - 2	Saloni navalachand tondl	5	5	3	3	3	4		5
31208	TE E&TC - 2	Anushka Sanjay Mohite	1	1	1	1	1	1		1 Very good experience
31165	TE E&TC - 1	Kale Neha Ravindra	4	5	3	3	3	4		5 Good
31169	TE E&TC - 1	Pratiksha Balaji kanthe	4	5	3	3	3	4		5 Good
31164	TE E&TC - 1	Vedanti Khushalrao Kaka	4	4	4	4	4	4		4 The training program was really helpful
31141	TE E&TC - 1	Tanishka gite	3	3	4	2	2	2		2 Good
31238	TE E&TC - 2	Rokade Diksha Dattatray	4	4	5	4	4			4 It was very good session and very helpful too
31268	TE E&TC - 2	Ananya Anand Wagh	4	4	5	5	5	5		4 It was a very useful and insightful session. The placement scenario got more cleared
31270	TE E&TC - 2	Shrushti Wakchaware	4	4	3	4	3	3		3 It was good
31121	TE E&TC - 1	Chavan Sneha Vishwana	3	4	4	3	3	4		4 Helpful
31176	TE E&TC - 1	Sonal Girish Kulkarni	4	4	4	4	4	4		4 Overall it was good and informative
31111	TE E&TC - 1	Anuja Ashok Bhalerao	5	5	5	5	5	5		5 Very nice
31107	TE E&TC - 1	Janhavi Balsaraf	5	5	5	5	5	5		5 Good
31103	TE E&TC - 1	Rutuja Apte	3	3	3	3	3	3		3 Good
31274	TE E&TC - 2	Shravani Santosh Yendh	4	5	5	5	5	4		4 Session was good and many problem solved about placement
31147	TE E&TC - 1	Sharvari Shrikrishna Inar	4	4	4	5	5	4		4 The training program was very helpful for us Seniors did so well to teach us how the actual placement parameters
31116	TE E&TC - 1	Shreya Sanjay Bodake	3	3	3	1	4	3		4 -
31119	TE E&TC - 1	Shruti Ravindra Chaudha	4	3	4	3	2	2		4 Good
31237	TE E&TC - 2	Rita Ganesh Landge	5	5	5	5	5	5		5 They provide lots of information about the company and overall placement structure which is very useful for my BE
31108	TE E&TC - 1	Bande Rutuja Bhausahel	5	5	5	5	5	5		5 Its amzing and always grateful also its helpful to our future career
31110	TE E&TC - 1	Batwal Shraddha Ramda	4	5	3	4	5	4		5 -
31112	TE E&TC - 1	Bhise Pratiksha Raosahe	2	2	2	2	2	2		2 Very useful session
31104	TE E&TC - 1	Badale sanika sudhir	4	4	4	4	4	4		4 Got the knowledge about placement
31206	TE E&TC - 2	Mirza muskan	2	3	3	3	4	3		3 It was a great session
31109	TE E&TC - 1	Aishwarya Barabde	4	4	4	4	4	4		5
31272	TE E&TC - 2	Mayuri Dinkar Wankhede	5	4	4	3	5	4		4 Thank you so much to all teachers & all my seniors for conducting this peer to peer training This is very usefull for
31170	TE E&TC - 1	Kapte Manasi Jivan	5	5	5	5	5	4		5 I got so much knowledge and get to know about experience of them. It was very nice session
31132	TE E&TC - 1	Dnyaneshwari Jayprakas	4	4	4	4	4	5		4
31202	TE E&TC - 2	Sagal dattatray langde	4	4	4	4	4	4		It was helpful
31159	TE E&TC - 1	Sanika krishnat kadam	4	4	4	4	4	4		4 Very helpful
31131	TE E&TC - 1	Rutuja Laxmikant Diwaka	4	4	3	3	4	4		4 Training program was conducted very enthusiasticly Many things got to learn from the seniors Experience shared
31157	TE E&TC - 1	Mansha Pravin Joshi	4	5	4	4	4	5		5 The session was very helpful as we need cheering and motivation in between of our daily routine so this peer to p
31151	TE E&TC - 1	Jyoti Aabasaheb Jagtap	4	4	4	4	4	5		5 Very good
31133	TE E&TC - 1	Blayna Fernandes	4	4	4	4	4	5		5 The session was enlightening!
21340	TE E&TC - 2	Sanchita sagar	4	4	3	3	3	4		4 It was very helpful for us
31216	TE E&TC - 2	Sakshi Pardeshi	4	3	5	5	5	4		4 It was very much informative I got to learn many new things that I wasn't aware of The company requirements a
31209	TE E&TC - 2	Motipwar Harshda Sand	5	4	5	5	5	5		5 Overall session was good and it was very helpful for the placement point of view
31272	TE E&TC - 2	Mayuri Dinkar Wankhede	5	4	4	3	4	4		4 Thank you for contacting per to peer training
31250	TE E&TC - 2	Shravani Shinde	5	5	5	5	5	5		5 Thank You to all the speaker's who told us about their actual experience and giving us their valuable time They tol
31142	TE E&TC - 1	Gobade Nishigandha Nill	5	4	5	5	5	5		5 Training Program is effective for me Because of training I got too much clarity on my thought process And I feel tor
31232	TE E&TC - 2	Rajashri Dattatray Rajag	4	4	4	4	5	4		4 Training program is overall good and helpful for me
31267	TE E&TC - 2	Nikita Shivaji Wadghule	5	5	4	4	5	5		It was very informative session
31257	TE E&TC - 2	Pooja somadev survase	3	4	5	4	5	4		4 Good
31124	TE E&TC - 1	Tanishka Dande	5	5	5	5	5	5		5 It was very nice to interact with our seniors
31205	TE E&TC - 2	Rutuja Mane	4	4	4	4	4	4		4 Amazing experience
31220	TE E&TC - 2	Nikita Gajanan Patil	5	4	4	4	4	4		4 It was very effective
31162	TE E&TC - 1	Pranati Dhiraj Kakade	4	4	5	5	5	5		5 This session is very useful and effective for us
31248	TE E&TC - 2	Shinde Rutuja Bhivaji	3	3	3	3	3	3		3 It's good
SWARA	TE E&TC - 1	31127	5	5	5	5	5	5		5 informative
31123	TE E&TC - 1	Sneha dalavi	4	4	4	4	4	4		4
31258	TE E&TC - 2	Pratiksha suryawanshi	5	5	5	5	5	5		5 It was very insightful
31171	TE E&TC - 1	Kajal Sunil Karad	5	5	5	5	5	5		5 The peer to peer session was absolutely very important in shaping our goals and placements as well
31186	TE E&TC - 1	Prachi Bansidhar kale	5	4	4	5	5	5		Its very excellent
31161	TE E&TC - 1	Kadus siddhi jaysing	4	3	5	4	4	4		4 It's good and very effective session for me
31174	TE E&TC - 1	Koratkar dhanashri sanja	5	5	5	5	5	5		5 Very useful n helpful
31239	TE E&TC - 2	Rutika Eknath Kakurle	5	5	5	5	5	5		5 It was amazing experience
31222	TE E&TC - 1	Patil Vaishnavi Ajit	3	4	4	4	3	3		3
31126	TE E&TC - 1	Gunjan Sanjay Deshmuk	5	5	5	5	5	5		5 The overall session was good and helpful
31163	TE E&TC - 1	Kakade sushma shahaji	3	2	2	2	2	2		2 Good training about placement from the senior is very essential to me and it is the useful experience
31217	TE E&TC - 2	Sanji Mukesh Pardeshi	4	4	4	4	4	4		4 It was an amazing session. I would like to thank our senior for taking out their precious time from their busy schedu
31215	TE E&TC - 2	Priyanka Pandekar	4	5	4	4	4	5		Nice experience. leent so many things from our peers experiences.
31136	TE E&TC - 1	Harshada Garad	5	5	5	5	5	5		5 It was good
31227	TE E&TC - 2	Shivani Jagdish Pawar	5	5	5	5	5	5		5 Amazing session lot of things learn
31260	TE E&TC - 2	Shweta kadam	1	1	1	1	1	1		The peer to peer training is excellent for me beacuse I have learnt communication skills, energy levels of students. 1 Thank you for arranging the peer to peer training
31275	TE E&TC - 2	Gayatri Valmik Yeole	5	5	4	5	5	5		5 It was very interactive and helpful session These session helps us for our placement preperation.
31153	TE E&TC - 2	Sayali Tanaji Jagtap	5	5	5	5	5	5		5 Overall training program was amazing and interactive I got to know what are the requirements for the placement
31152	TE E&TC - 2	Rutuja Ravindra Jagtap	5	5	5	5	5	5		5 It was very helpful and effective
31261	TE E&TC - 2	Tanushree shende	5	5	4	5	5	5		5 Few of the seniors could have been more polite
31201	TE E&TC - 2	Siddeshri Kunnure	5	5	4	4	4	5		5 It was good
31144	TE E&TC - 1	Muskan Gujar	5	5	1	3	4			3 It was really good . thankyou.
31125	TE E&TC - 1	Apurva Deepak Dandga	5	5	5	5	5	5		5 It's really good
31138	TE E&TC - 1	Aishwarya Dilip Ghore	3	3	3	3	3	2		3 It was nice program
31173	TE E&TC - 1	Sakshi kolhe	5	4	4	5	5	5		5 -
31143	TE E&TC - 1	Ruchika Gosavi	4	4	4	4	4	4		4 It was helpful
31155	TE E&TC - 1	Sakshi Jamdar	5	5	4	5	5	5		5 I wanted to express my gratitude towards this session I would like to thank you for your efforts. You made this eas
31146	TE E&TC - 1	Sayali chandrakant gurav	1	1	1	1	1	1		1 Good
31265	TE E&TC - 2	Tanushree Pandurang Ve	5	5	5	5	5	5		5 Good
31225	TE E&TC - 2	Gayatri patve	5	5	5	4	5	5		5 Good experience. Learn so many during session. what is requirements for company Understand from these sessi
31134	TE E&TC - 1	Sanika Sandip Firke	5	5	5	5	5	5		5 Session was excellent, it will definitely help us for our placements
31137	TE E&TC - 2	Pushpa Siddharam Ghat	3	3	5	3	5	5		It was a amazing session
31128	TE E&TC - 1	Devsale Shreya Bhushar	4	4	4	4	4	4		4 Good experience it was
31135	TE E&TC - 1	Akanksha Laxman Galan	4	4	3	3	3	3		3 It was very good and informative
31251	TE E&TC - 2	Snahal Siddanath Shinde	3	3	3	4	4	4		4 It was an great and knowledgeable session

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE-43

E&TC Engineering Dept

Peer-to-Peer Training Session

Feedback Form

Date: 20th April, 2024

1. Describe your overall experience of going through this training in one sentence.

My experience is wonderful. I got to know current requirements for the company's through this session.

2. Which would be the most important thing that you learnt through this training?

There are two many thing I learnt through this training like aptitude. coding, sinario and somany activity which are required for placement I learnt it.

3. How do you think you could prepare yourself by using this training's outcome?

Firstly I will start from Aptitude skills then I will solve coding problems on hackerrank.

4. What is your dream company, and what preparations will you undertake to secure a position there?

My dream company is VI. I am learning basics of electronics and improving communication skills and technical skills.

5. Do you think that doing such a training at regular intervals would help you in any way? If yes, in what way? If no, Why?

yes, this training at regular intervals is really helps me to preparations for my placement.

Name: Gobade Nishigandha Nilkanth

Class: TEI   Roll No: 31142

Sign: Nishigandha

POWERPOINT PRESENTATIONS:

https://drive.google.com/drive/folders/11XAMADINWC65aBOBxoyCnN9TFebejUs2

RESUMES OF PLACED STUDENTS:

https://drive.google.com/drive/folders/11l-8NnXJ9y3kpWLGr_mKZ3pTo7mgrKv0

CONCLUSION

In conclusion, the peer-to-peer training conducted by our college has proven to be a valuable and effective method for enhancing learning and fostering collaboration among students. Through this initiative, participants gained practical insights and skills while also developing confidence in sharing knowledge with their peers. The training sessions provided a platform for students to engage actively in the learning process, promoting a supportive learning community within the college. Feedback from participants highlighted the positive impact of peer-led training on comprehension and retention of course material. The interactive nature of the sessions encouraged open discussions and the exchange of ideas, contributing to a deeper understanding of subject matter. Moreover, the training cultivated important leadership and communication skills among students who served as trainers, empowering them to become effective mentors within the college environment.
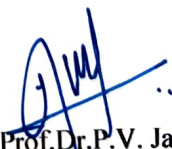
Extending a heartfelt thanks to the faculty members, Training Cell Co-ordinator, Prof.S.T.Khot and Departmental Training and Placement Co-ordinator Prof.Dr.R.M.Shamalik for their guidance and support in conceptualizing and organizing the peer-to-peer training program. Their expertise and mentorship were instrumental in ensuring the program's educational value and overall success. A special acknowledgment goes to our Training and Placement Cell Student Co-ordinator, Miss Blayna Fernandes from TE1 who demonstrated exemplary leadership and organizational skills throughout the planning and execution of the training sessions. Her commitment to facilitating peer learning and creating a conducive environment for knowledge exchange is truly commendable.

This initiative not only complements traditional teaching methods but also aligns with the college's commitment to fostering holistic student development. Through continued support and investment in peer-led initiatives, our college can continue to nurture a culture of collaborative learning and academic excellence.

Prof.Dr.R.M. Shamalik

Departmental

T&P Co-ordinator

Prof. S.T. Khot

Training Cell

Co-ordinator

Prof. Dr.S.R.Patil

HOD

E&TC
Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

Prof.Dr.P.V. Jadhav

Principal

BVCOEW

PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haveli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Peer-to-Peer Placement Session at Bharati Vidyapeeth's College of Engineering for Women

Title: Navigating Corporate Pathways: Insights from Seminar

Date: 20-04-2024

Venue: Bharati Vidyapeeth's College of Engineering for Women

Conducted by: BE Students, placed in various reputed companies for SE Students

Introduction:

A highly valuable peer-to-peer session was organized at Bharati Vidyapeeth's College of Engineering for Women for second year students. The session focused on successfully navigating the college placement process.

In a significant boost to the college placement process, final-year (BE) students conducted this peer-to-peer session under the guidance of Professor S.T. Khot. The session commenced with a motivating address from the HOD Dr. S.R.Patil sir, setting the tone for a day filled with focused preparation. This initiative saw 50 students from the Electronics and Telecommunication (ENTC) department being placed at various reputed companies.

Prof. S.T Khot then formally introduced the session, outlining the five distinct sessions planned for the day: Group Discussion & HR, Technical Interview, Aptitude Test, Coding Skills, and Company-Specific Preparation. This comprehensive approach aimed to equip participants with a well-rounded skillset to tackle each stage of the placement process with confidence.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haveli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

INDEX

Sr. No.	Title
1.	Attendance of SE students
2.	Coding Session
3.	Aptitude Session
4.	GD & HR Session
5.	Technical Session
7.	Company Specific Session
8.	Offline Feedback
9.	Conclusion

Bharati Vidyapeeth's College of Engineering for Women, Pune-43

Department of Electronics & TeleCommunication

A.Y. 2023-24 Semester- II

Peer-to-Peer Training

SE I (E&TC) Attendance Record

Date: 20th April, 2024

Sr. No.	Name of Student	Session 1	Session 2	Session 3	Session 4	Session 5
21101	Abhane Vedanti	*sign*	*sign*	*sign*	*sign*	*sign*
21102	Aher Sakshi	Sahil	Sahil	Sahil	Sahil	Sahil
21103	Akote Sneha	DRAkot	DRAkote	DRAkot	DRAkot	DRAkote
21104	Andhale Sushma	Andhale	Andhale	Andhale	Andhale	Andhale
21105	Annadate Vaishnavi	Annadate	Annadate	Annadate	Annadate	Annadate
21106	Badane Vaibhavi Vaijnath	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi
21107	Bedge Shreya					
21108	Belwal Mansi					
21109	Bhaltilak Vaishnavi	Vaishnavi	vaishnavi	Vaishnavi	vaishnavi	Vaishnavi
21110	Bhapse Sakshi	SBhapse	SBhapse	SBhapse	SBhapse	SBhapse
21111	Bhilare Vaibhavi	*sign*	*sign*	*sign*	*sign*	*sign*
21112	Bidkar Sayali	Smb	Smb	Smb	Smb	Smb
21113	Bildikar Unnati	*sign*	*sign*	*sign*	*sign*	*sign*
21114	Buchade Samruddhi	Buchade	Buchade			
21115	Chavan Aishwarya	Chavan	Chavan	Chavan	Chavan	Chavan
21116	Chavan Anjali	*sign*	*sign*	*sign*	*sign*	*sign*
21117	Chavan Bhagyashri	Bchavan	Bchavan	Bchavan	Bchavan	Bchavan
21118	Chavan Pooja	Chavan	Chavan	Chavan	Chavan	Chavan
21119	Chavan Sanjana	Sanjana c	Sanjana	Sanjana c	Sanjana c	sanjana
21120	Chavan Shravani	Shravanic	Shravanic			
21121	Chopda Kajal					
21122	Deshmukh Khushi	khushi	khushi	khushi	khushi	khushi
21123	Deshmukh Kiran	Kiran	Kiran	Kiran	Kiran	Kiran
21124	Deshmukh Vrushali	Vrushali	Vrushali			
21125	Deshmukhe Aarya	Aarya	Aarya	Aarya	Aarya	Aarya
21126	Devshette Sneha	*sign*	*sign*			
21127	Dhane Shreya	Shreya	Shreya	Shreya	Shreya	Shreya
21128	Dhaygude Sakshi					
21129	Dhumane Pratiksha	pratiksha	pratiksha	pratiksha	pratiksha	pratiksha
21130	Doshi Tanvi	Doshi	Doshi	Doshi	Doshi	Doshi
21131	Gadekar Rutuja	Gadekar	Gadekar	Gadekar	Gadekar	Gadekar
21132	Gaikar Shravni	Sgaika	Sgaika	Sgaika	Sgaika	Sgaika

Column header annotations (handwritten above Session labels): GD&HR (6), Technical Interview, Attendance APh, Coding, Company specific

21133	Gole Riddhi					
21134	Gulange Gayatri					
21135	Gund Namrata					
21136	Gundla ~~Namrata~~ Vandana					
21137	Gunje Diksha					
21138	Gurav Sonali					
21139	Hadke Pooja					
21140	Hulwan Rugveda					
21141	Inamdar Sophiya					
21142	Jadhav Pratiksha					
21143	Jadhav Sakshi					
21144	Jadhav Sakshi					
21145	Jadhav Sneha					
21146	Jagtap Priyanka					
21147	Jagtap Shraddha					
21148	Jagtap Shravani					
21149	Jaiswal Siddhi					
21150	Jaiswal Vaishnavi					
21151	Janhvi Kadam					
21152	Japkar Vaishnavi					
21153	Joshi Srushti					
21154	Kadam Anjali					
21155	Kadam Pratiksha					
21156	Kakade Shraddha					
21157	Kale Aarya					
21158	Kale Samruddhi					
21159	Kale Savari					
21160	Kamble Sanvika					
21161	Kamble Vaishnavi					
21162	Kanchan Kendre					
21163	Khadse Payal					
21164	Khamkar Sakshi					
21165	Khandagale Shruti					
21166	Khandke Vaishnavi					
21167	Kharade Vedangi					
21168	Kharche Purva					
21169	Kokate Shivani					
21170	Koli Pragati					
21171	Kothale Sania					

Bharati Vidyapeeth's College of Engineering for Women, Pune– 43

Department of Electronics & TeleCommunication

A.Y. 2023-24 Semester- II

Peer-to-Peer Training

SE II (E&TC) Attendance Record

Date: 20th April, 2024

Sr. No.	Name of Student	GD&HR Session 1	Technical Interview Session 2	Apti Session 3	Coding Session 4	Company specific Session 5	
21201	Kulkarni Nidhi	Nidhi	Nidhi				
21202	Kulakrni Sanika	SSkul	SSkul	SSkul	SSkul	SSkul	
21203	Lade Dikeshwari	Dleed	Dleed	Dleed	Dleed	Dleed	
21204	Mandlik Madhura	Madhura	Madhura	Madhura	Madhura	Madhura	
21205	Mante Sakshi	$	$	$	$	$	
21206	Memane Shruti						
21207	Moon Pranavi	Pranavi	Pranavi	Pranavi	Pranavi	Pranavi	
21208	Mugale Vaishnavi	VMugale	VMugale	Nmugale	VMugale	Nmugale	
21209	Mulani Ayasha	Ausi	Ausi				
21210	Mulay Tanvi						
21211	Mungse Revati	R.R.Mungse	R.R.Mungse	R.R.Mungse	R.R.Mungse	R.R.Mungse	
21212	Musale Sanjana	Sanjana	Sanjana	Sanjana	Sanjana	Sanjana	
21213	Nagarkar Spandan	SBN	SBN	SBN	SBN	SBN	
21214	Nanaware Shruti	Shruti	Shruti	Shruti	Shruti	Shruti	
21215	Navale Sayali	S.S.Navale	S.S.Navale	S.S.Navale	S.S.Navale	S.S.Navale	
21216	Nawade Shivani	Snawde	Snawde	Snawde	Snawde	Snawde	
21217	Nevase Arya						
21218	Nigade Anushka	Anigade	Anigade	Anigade	Anigade	Anigade	
21219	Ninawe Palvi	Palvi	Palvi	(Attended 2 sessions)			
21220	Nisha Dhotre	NDhote	NDhote				
21221	Ohal Rutuja						
21222	Paimode Srushti	Paimode	Paimode	Paimode	Paimode	Paimode	
21223	Pandit Vrushti	@/...	@/...	@/..	@/..	@/..	
21224	Parande Nishatha	Parande	Parande	Parande	Parande	Parande	
21225	Pardeshi Shruti	Shruti	Shruti	Shruti	Shruti	Shruti	
21226	Paware Tanvi	latpa	latpa	latpa	latpa	latpa	
21227	Patil Nandita	Patil	Patil	Patil	Patil	Patil	

Roll No	Name	Sign	Sign	Sign	Sign	Sign
21228	Patil Nisha	Patil	Patil			
21229	Patil Pallavi	Patil	Patil	Pt	Pab	
21230	Patil Saee	Spati	Spati	Spati	Spati	Spati
21231	Pawar Madhura	Paw	Paw	Paw		
21232	Pawar Pradnya	Pawar	Pawar	Pawar	Pawar	
21233	Pawar Vaishnavi	Pawar	Pawar	Pawar	Pawar	Pawar
21234	Pawar Vijeta	Geter	Geter			
21235	Phapale Apurva	Apurva	Apurva	Apurva	Apurva	Apurva
21236	Pohare Dhanshri					
21237	Rajemane Krutika	Krutika	Krutika	Krutika	Krutika	Krutika
21238	Rajemane Vedika	vedika	vedika	vedika	vedika	vedika
21239	Rohile Sharayu	SRohile	SRohile	SRohile	SRohile	SRohile
21240	Rokade Amruta	Akade	Akade	Akade	Akade	Akade
21241	Rokade Kajal	Full	Full	Full	Full	Full
21242	Sakhare Rutakshi					
21243	Sananse Nupur	ASananse	ASananse	ASananse	Sananse	Sananse
21244	Saste Payal	Payl	Payl			
21245	Sawant Tanuja	Sawant	Sawant	Sawant	Sawant	Sawant
21246	Sayali Ahire	Ahire	Ahire	Ahire	Ahire	Ahire
21247	Sayyed Bushra					
21248	Shaik Saniya					
21249	Shewale Harshali	St	St	St	St	St
21250	Shikalgar Sana	Sana	Sana			
21251	Shinde Avantika	Avantika	Avantika			
21252	Shinde Pallavi					
21253	Shinde Sakshi					
21254	Shirawale Vaishnavi					
21255	Shirke Srushti	Srushti	Srushti	Srushti	Srushti	
21256	Sondkar Siddhi	Sondk	Sndk	Sondk	Sndk	Sndk
21257	Subhrangana Rout					
21258	Surangalikar Manasi	Manasi	Manasi	Manasi	Manasi	Manasi
21259	Suryavanshi Nikita	Snikita	Snikita	Snikita	Snikita	Snikita
21260	Suryawanshi Mrunal					
21261	Tarkunde Sanika	Tarkunde	Tarkunde	Tarkunde	Tarkunde	Tarkunde
21262	Tasbiya Ashraf Qureshi	Qureshi	Qureshi			
21263	Tashiwal Anjali	Tashiwal	Tashiwal	Tashiwal	Tashiwal	Tashiwal
21264	Thorat Gayatri	Get	Get	Get	Get	Get
21265	Thute Avantika	Thute	Thute	Thute	Thute	Thute
21266	Totade Vaishnavi	Totade				
21267	Vaidya Sanika	Vaidya	Vaidya	Vaidya	Vaidya	Vaidya
21268	Wadkar Diksha					
21269	Waghmare Vaishnavi					
21270	Wakchure Anushka					
21271	Wavhal Ankita					

Prof. Dr.R.M. Shamalik
T&P COORDINATOR

Prof. Dr.S.R.Patil
HOD-E&TC

Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Coding round:

The Coding preparation session aimed to equip SE (Second Year Engineering) students with essential skills and knowledge required for Coding Round in Placements. The session ensured practical insights and relevance to current industry expectations.

The session covered a comprehensive range of topics, providing a solid base for tackling coding challenges:

- **Importance of Coding in Placements:** The session presented by Manasi Kharadkhedkar kicked off by highlighting the significance of coding skills in the placement process. Additionally, practical tips and strategies for preparing for the coding round were provided.
- **Overview of Basic Programming Languages:** Presenter Shivangi Harge gave a foundational review of core programming languages like C, C++, and Java was conducted. Key concepts like variables, data types, control structures, and functions were revisited to solidify understanding.

Presenter Dhanashree Kadam took the initiative to explain the logic behind few codes and also emphasized on building logic for writing code. She shared her journey from starting coder to excelling it. Recognizing the value of practical application, she stressed the importance of undertaking projects and internships. She mention few basic and advance level websites for problem solving and regular practicing of coding such as geeksforgeeks, hackerrank and leetcode. She emphasized on regular problem solving and atleast solving 300 problems till the end of third year.

To ensure clarity and address lingering questions, a dedicated Q&A segment by Sanika Salunkhe concluded the session. This interactive format allowed students to clarify doubts and seek additional guidance on specific coding concepts and challenges.

Aptitude Round:

During the session a particular emphasis was placed on the aptitude round, where the student presenters provided in-depth guidance on key topics frequently encountered in placement exams.

Specific Topics and Presenters:

- **Boat and Stream; Trains:** Covered by Anuja Kadam
- **Profit and Loss, Time and work:** Covered by Sanjana Khadkabhavi
- **Simple Interest, Logical Reasoning:** Covered by Avantika Bhosale

Beyond theoretical knowledge, the session offered invaluable practical insights. The presenters generously shared sample questions encountered during their own placement rounds, along with their personal experiences overcoming challenges. They also made themselves to guide the students by solving the questions on board to explain the concepts. Further books written by R.S.Agarwal were suggested for practicing questions. Also websites such as Indiabix were provided.

The presenters accentuated on solving club activity questions. They mentioned how the Aptitude, coding and HR clubs helped them with their placement preparation right from beginning. They mentioned how solving topic wise questions on the clubs helped clearing their concepts and improving their math, solving techniques and speed per question.

The session further empowered attendees by providing links to helpful online resources for targeted preparation based on individual interests.

The combination of targeted subject-matter focus, practical problem-solving strategies, and real-life experiences provided a comprehensive and actionable roadmap for success in the upcoming placement season.

Group Discussion Round:

The session delved into the first round, the Group Discussion (GD). This round assesses crucial skills like leadership, communication, problem-solving, interpersonal skills, and teamwork. The presenter: Khushee Mittal offered valuable insights on how to effectively present yourself in a GD setting, including:

- **Positive Approach:** Maintaining a constructive and optimistic outlook throughout the discussion.
- **Confidence:** Projecting self-assurance and a belief in your ideas.
- **Initiating or Concluding the GD:** Demonstrating leadership by starting or summarizing the discussion effectively.
- **Active Listening:** Paying close attention to other participants' points and building upon them.
- **Postures and Gestures:** Using appropriate body language that conveys confidence and engagement.
- **Sticking to the Topic:** Staying focused on the central theme while contributing relevant points.

The presenters also provided examples of frequently encountered GD topics, including:

- **70-hour Weekly Work for Corporate: Pros and Cons** (Discuss the potential benefits like career advancement and drawbacks like work-life balance)
- **Growing Threat of Digital Payment Frauds** (Explore solutions and emphasize user awareness)
- **Future of VR Technology** (Consider its potential applications and ethical considerations)

The importance of mock GDs was emphasized as a way to refine these skills. To illustrate these points, a few students were called out to participate in a live GD on the topic **"The Impact created by celebrities on the Lives of Teenagers."** This practical exercise allowed participants to observe effective communication strategies and teamwork in action.

HR Round:

The session also explored the HR round, where companies assess candidates for:

- **Integrity:** Honesty and ethical behavior.
- **Communication Skills:** Clear and concise expression.
- **Confidence:** Self-assuredness and a positive attitude.
- **Optimistic Attitude:** A proactive and hopeful outlook.
- **Empathy:** The ability to understand and share the feelings of others.

The presenters shared valuable tips for the HR round, including:

- **Researching the Company:** Understanding the company's values, mission, and recent developments.
- **Understanding the Job Description:** Tailoring your responses and highlighting relevant skills and experiences.
- **Practicing Common Questions:** Preparing for frequently asked HR interview questions.
- **Highligting Skills & Experience:** Demonstrating how your skills and experiences align with the job requirements.
- **Enthusiasm & Genuine Interest:** Expressing genuine enthusiasm and interest in the position and company.
- **Asking Questions for the Panelist:** Preparing thoughtful questions to demonstrate your engagement and interest in learning more about the role and company.

By incorporating these insights, participants gained valuable knowledge on how to excel in the HR interview.

Technical interview:

Targeting Second Year Engineering (SE) students, the session aimed to equip them with the necessary skills and knowledge to confidently navigate technical interviews on their path to becoming IT engineers. Final-year BE (Bachelor of Engineering) students who had recently secured placements shared their valuable insights and practical experiences, ensuring the guidance aligned with current industry expectations.

The session covered a comprehensive range of topics, providing a strong foundation for technical interviews:

- **Basic Programming Languages:** Presenter Vaishnavi Jagdale gave a review of fundamental programming languages like C, C++, and Java solidified core concepts like variables, data types, control structures, and functions.
- **Object-Oriented Programming (OOP) (Kalyani):** Presenter Kalyani Ralebhat delved into core OOP principles such as encapsulation, inheritance, polymorphism, and abstraction. Real-world examples illustrated how these concepts are applied in practical scenarios.
- **Database Management Systems (DBMS):** Presenter Saee Kad gave an introduction to DBMS covered relational databases, SQL queries, normalization, and ACID properties. The session emphasized the importance of structured data management in software development.
- **Data Structures (DS) and Algorithms (ADS):** Presenter Shruti Singh emphasized on the importance of efficient data structures and algorithms in problem-solving was explained, along with discussions on common data structures like arrays, linked lists, stacks, queues, trees, and graphs.
- **Computer Networking Fundamentals:** Presenter Shruti Singh shared basic concepts of computer networking, including the OSI model, TCP/IP protocol suite, IP addressing, and routing, were covered. Understanding these fundamentals is crucial in modern software systems.

Recognizing the value of practical experience, presenter Vaishnavi Jagdale stressed the importance of undertaking projects and internships. All the presentors shared their own experiences and highlighted how these opportunities played a critical role in their career advancement.

For core companies such as Uno minda and Spark minda Vaibhavi Jarande and Medhavi Purandik suggested girls to prepare their subjects such as signals&systems, control systems and principle's of communication system very well. They asked the girls to be through with the basic concepts of digital circuits, to be familiar and have good knowledge about basic gates and universal gates. They informed the girls about these questions being asked for both the online test round and interview round.

To ensure clarity and address any lingering questions, the session concluded with a dedicated Q&A segment. This interactive format allowed SE students to clarify doubts and seek additional guidance on specific technical topics.

Company specific preparation:

Shedding light on the specific requirements and expectations of various prominent companies, eight presentations were delivered, each focusing on distinct companies, their recruitment processes, and the essential criteria for securing internships or placements.

- **Capgemini:** Presenter Shruti Singh highlighted Capgemini's global leadership in consulting, its core values, and the eligibility criteria for potential candidates.
- **VI:** This session by Akansha Prajapti and Aprita Jadhav delved into VI's academic requirements, emphasizing the importance of telecommunication subjects and the intricacies of their recruitment process.
- **Publicis Sapient:** Presenter Yashashri Nagargoje provided insights into Publicis Sapient's focus on digital business transformation, stressing the importance of aligning with the company's core values and understanding its services.
- **Western Union:** The recruitment process at Western Union was discussed by Yashashri Kulkarni. She emphasized the importance of clarity in fundamentals and proficiency in pseudo codes.
- **Uno Minda:** This presentation by Shweta Shivale and Sayali Kshirsagar explored Uno Minda's recruitment process, internship skills, and valuable resume preparation tips.
- **Spark Minda:** Presenter Priti Tarate and Dhanashree Rathi shared the unique aspects of Spark Minda were highlighted, including its high female employee ratio and same-day offer letter policy.
- **IBM:** Presenter Dhanashree Kadam shared the complexities of IBM's placement process were elucidated, equipping students with the necessary knowledge to navigate it successfully.
- **Amdocs:** Insights were provided into Amdocs' hiring procedures by Manasi Karadkhedekar. She emphasized the significance of database management basics and SQL proficiency.

They also shared their CV's used for the placements. The presentations equipped them with the necessary knowledge and skills to effectively navigate the recruitment processes of these esteemed companies. Key takeaways included:

- **Academic Excellence:** Maintaining strong academic performance plays a crucial role in attracting desired employers.
- **Understanding Company Values:** Aligning your skills and interests with the company's core values increases your chances of success.
- **Thorough Interview Preparation:** Investing time in interview preparation, including technical skills and soft skills development, leads to confident and impactful interactions.
- **Resume Best Practices:** Crafting a well-structured and compelling resume is essential for securing that initial interview.

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING FOR WOMEN, PUNE-43

E&TC Engineering Dept

Peer-to-Peer Training Session

Feedback Form

Date: 20th April, 2024

1. Describe your overall experience of going through this training in one sentence.

My overall experience about this training was altogether a great experience. Through this I learned what corrections are to be done & what add-on's are needed.

2. Which would be the most important thing that you learnt through this training?

Through this the most important thing is to grow knowledge of oneself everyday By upgrading we can be crack the interview

3. How do you think you could prepare yourself by using this training's outcome?

By this training outcome I will start improving my coding, hr skills which will help me for growth.

4. What is your dream company, and what preparations will you undertake to secure a position there?

My dream company is Google. I will work on my coding skills, clearing all my basics & secondly securing an internship from a good company.

5. Do you think that doing such a training at regular intervals would help you in any way? If yes, in what way? If no, Why?

Yes, It will help in many ways like creating awarness about various companies & their overall background & overlook which will be better at the time of placement.

Name: Spandan. Nagarkar

Class: SE   Roll No: 21213

Sign: SBNagarkar

Conclusion:

By equipping them with the knowledge and skills necessary to succeed in the competitive corporate landscape, the session instilled confidence and a sense of preparedness for the exciting opportunities that lie ahead.

The key takeaways are:

- **Comprehensive Guidance:** All five rounds of the placement process were covered, with a particular focus on the aptitude round and practical problem-solving strategies.
- **Actionable Skills:** Participants gained valuable insights on how to effectively present themselves in GDs, HR interviews, and technical interviews.
- **Real-World Insights:** BE student presenters shared their own experiences and sample interview questions, providing practical tips for overcoming challenges.
- **Company-Specific Preparation:** A dedicated session offered in-depth exploration of specific companies, their recruitment processes, and valuable pointers for securing internships and placements.
- **Skill Development Resources:** Links to online resources were provided to empower participants with targeted preparation based on individual interests.
- **Club activities:** Practicing the questions posted everyday on the clubs is very essential while preparing for placements in second, third and final year.
- **Competitive programming platforms:** Hackerrank profile, leetcode profile is recognized by various company leaders. Participating in various hackathons is crucial nowadays. Various companies arrange hackathons for recruiting employees.

By incorporating these valuable insights, participants gained a well-rounded skillset and the confidence to navigate the placement process with success.

Prof.Dr.R.M. Shamalik

Departmental

T&P Co-ordinator

Prof. S.T. Khot

Training Cell

Co-ordinator

Prof. Dr.S.R.Patil

HOD

E&TC
Head of the Department
Electronic & Tele Communication
B.V.'s College of Engineering for Women
Pune - 411043

Prof.Dr.P.V. Jadhav

Principal

BVCOEW
PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411043.

Regn. No.
740-69-009
(NDEG-APR)
ET/2000

Skill Enhancement Club

Different Coding Clubs like Coding, Aptitude and HR are conducted by students, observed and corrective actions are suggested by the Training Coordinator. One of the students gives a task daily and other students solve it by end of the day which enhance their thinking power and also receive constructive solutions from other students. These clubs are helpful to broaden the knowledge of students in terms of Placement.

Coding Club

FE 1 2023-24 Coding Club
+91 82385 01119, +91 82630 86191, +...

24 October 2023

~ Rajeshwari:) +91 82610 38257
24/10/2023
Coding club

1.What are the basic elements in programming?
2.What are 4 types of coding ?
3.What are the five basic concepts of coding?
4.What is an algorithm?
5.Give a simple example of algorithm.
8:59 am

~ Chaitali Nigade +91 80106 72185
> **~ Rajeshwari:)** +91 82610 38257
> 24/10/2023
> Coding club
> ...
Please mention your roll no
8:59 am

~ Rajeshwari:) +91 82610 38257
> **~ Chaitali Nigade** +91 80106 72185
> Please mention your roll no
113
9:01 am

~ Chaitali Nigade +91 80106 72185
> **~ Rajeshwari:)** +91 82610 38257
> 113
Not like this... repeat the questions at

F.E.2 Coding club 2023-24
Aishwarya Bhansali SE Comp, +91 738...

24 October 2023

~ Mihika Jain +91 74897 62355
Date - 24/10/2023
Today Coding Questions are

Question 1
Explain how computer programming works

Question 2
What are variables?
8:44 am

203
215
223
235
243
These roll numbers send your answers by 9 pm
6:14 pm

+91 97635 08988 joined using this group's invite link

~ Anamika Sharma +91 86684 28984
[handwritten note image]

FE3 CODING CLUB 23-24
+91 73873 44071, +91 77760 91195, +...

23 October 2023

~ 18 Prapti G@wande +91 98348 30576
Date: 23 oct
Coding club qu.
Name:Prapti gawande ,318

1.What is python?
2.Who discover python first?
3.What can python do?
4.How to install python?
5.Python is influenced by which programming languages?
Thank you....🙂
8:00 am

~ 338 Nandini Pandey +91 88887 40037
🚫 *This message was deleted* 8:10 am

Roll no.
356
355
354
353
Post your solutions till 9 pm
4:45 pm

~ 356 Pragati Wale +91 72491 90543
[note image]
Image to PDF 20231023
18.07.24.pdf
2 pages • 2.7 MB • PDF

FE Div-4 Coding Club 23-24
+91 70664 66494, +91 80804 00552, +...

1 November 2023

~ Tanvi Pawar... 💜 +91 96653 11243
1 Nov 2023
Q. 1 Explain any 5 symbols of flowchart.
Q.2 Write a program to add two numbers using function definitions.
Q. 3 Name any five dictionary methods.
Q. 4 Write syntax for the while loop and for loop.
Q. 5 How to create your own module?
8:40 am

~ Diya Patel 💜 +91 87671 32567
Roll no 427,411,451,441 post ur solutions
6:49 pm

~ Ameya Nimkar +91 97303 47525
[note image]
441 Ameya Nimkar.pdf
2 pages • 2.1 MB • PDF
8:59 pm

~ 451.Anjali Thorat +91 88570 85067

SE ENTC Coding 23-24
Gayatri🖤 Thorat SE 2 23-24, +91 735...

~ SHRUTI MEMANE +91 93730 62348
1.Write a Program to create a pyramid pattern using C.
2.Write a program to form Pascal Triangle using numbers.
3.Write a Program in C to Print all natural numbers up to N without using a semi-colon.
4.Write a C Program to find the Maximum and minimum of two numbers without using any loop or condition
6:26 pm

Sorry for inconvenience!! 6:26 pm

~ Khushi Deshmukh 😊 +91 86248 18122
Roll no.
21171
21168
21271
21268
6:38 pm

Vedangi Kharade SE2 D Batch Coord...

#include <stdio.h>
int main() {
DocScanner 31 Oct 2023 7-00 pm.pdf
5 pages • 139 kB • PDF
7:06 pm

Vedangi Kharade SE2 D Batch C...
DocScanner 31 Oct 2023 7-00...

SE-IT Coding Club 23-24
+91 74981 26794, +91 74990 46823, +...

~ Prachiee♡ +91 89994 66504

```
if (stack.isEmpty()) return
false;      if (stack.pop()
!= '(') return
false;
         }else if (s.charAt(i) == ']
') {               if
(stack.isEmpty()) return
false;      if (stack.pop() |= '
[') return false;
}
return stack.isEmpty();
}
public static void main(String[]
args) {
Stack<Character> stack = new
Stack<Character>()
Scanner sc = new Scanner(System.
in);  String line;  while (sc.
hasNextLine())
line = sc.nextLine()
;
                if (isBalanced
(line) System.out.println("true")
;                      else
System.out.println("false")
;
}
}
}
```

2367
9:19 pm

22 November 2023

~ Prerana Nikam +91 87676 80520
[screenshot image]
6:48 am

9:44 AM

SE Comp Coding 23-24....
Aishwarya Bhansali SE Comp, +91 724...

12 September 2023

~ V®u^|)@   +91 93091 73502

1-Given a positive integer n do the following:

If 1<=n<=9 print the lowercase English word corresponding to the number
If n>9print Greater than 9

2-Write a function int max_of_four(int a, int b, int c, int d) which returns the maximum of the four arguments it receives.

3-You will be given an array of integers and you have to print the integers in the reverse order.   8:40 am

~ V®u^|)@   +91 93091 73502
1-Given a positive integer n do the following:
...
In c++   8:40 am

18-22   6:15 pm

~ Vaishnavi Hambire   +91 73857 34661

DocScanner 12 Sep 2023
7-54 pm.pdf

Message

9:46 AM

TE ENTC CODING 2023-24
Chaitanya Sanjay Raje SE, Gayatri Yeol...

26 September 2023

It is observed that solution is not posted by the club coordinator after called out students post their answers.

Shradha...you must comment on the answers posted by the students and post your answer.   12:01 am ✓✓

Try to be interactive....motivate the students....   12:02 am ✓✓

~ SHRADDHA   +91 73918 89655
Okay mam   12:14 am

You
It is observed that solution is not posted by the club coordinator after called out students post their answers....

Yes mam..I will do it from today   12:15 am

~ SHRADDHA   +91 73918 89655

LeetCode - The World's Leading Online Programmin...
Level up your coding skills and qui...
leetcode.com

https://leetcode.com/problems /longest-palindromic-substring/ ?envType=featured-list&envId=top-100 -liked-questions?envType=featured-list &envId=top-100-liked-questions

Message

9:50 AM

TE COMP CODING 2023-24
+91 70305 32794, +91 72190 04548, +...

18 October 2023

Sae Jamdade TE Comp 23-24
18/10/23

Given an array of integers, find the sum of its elements.

For example, if the array ar=[1,2,3] , 1+2+3=6, so return 6 .

Function Description

Complete the simpleArraySum function in the editor below. It must return the sum of the array elements as an integer.

simpleArraySum has the following parameter(s):

ar: an array of integers
Input Format

The first line contains an integer, n, denoting the size of the array.

The second line contains n space-separated integers representing the array's elements.

Constraints

0<n, ar[i]<=1000

Message

9:51 AM

BE E&TC Coding Club 22-23
Aadya Pathak CR TE2, Niharika SE 2, S...

18 March 2022

~ Pooja🖤   +91 72491 65021

Coding31201.pdf
3 pages • 1.9 MB • PDF   12:00 am

~ Radhika Deshpande   +91 93073 14535

1.How do you find duplicate numbers in an array if it contains multiple duplicates?

2.How do you find the missing number in a given integer array of 1 to 100?

3.The loan repayment happens at a monthly frequency and Equated Monthly Installment (EMI) is calculated using the formula given below

4.How to find all pairs in an array of integers whose sum is equal to the given number?

5.What are the key features in the C programming language?   5:56 pm

Roll no.31107 and 31217 please send

Message

---

3 March 2022

~ G   +91 91122 21020
Roll no. 2338 Gauri Khanzode
Date: 03/03/2022

Good morning everyone here is today's question 😊

What do you mean by abstraction in C++?   11:03 am

Roll no.s 2312 and 2320 please post your answers.   6:06 pm

~ Saee Divekar   +91 87880 38266
Roll no 2320

In C++ Data abstraction refers to providing only essential information about the data to the outside world, hiding the background details or implementation.   6:16 pm

~ G   +91 91122 21020
Roll no. 2312 post your solution before 8 pm   7:43 pm

~ Samta Bora   +91 73783 10049
🚫 This message was deleted   7:57 pm

Roll no. 2312
Data abstraction is one of the most

Message

9:56 AM

BE Comp CODING 2023-24
+91 70061 58288, +91 70839 29379, +...

28 March 2023

Ankita Ochani TE Comp 22-23

Roll no 3244

Question:

Given a list of integers, find the maximum

Coding Assignment _230328_093536.pdf
3 pages • 264 kB • PDF   9:36 am

29 March 2023

~ Vaishnavi   +91 98238 56695
Roll No. 3245
Coding questions:
29/03/23

1.Problem Statement -: Raman was playing a game, in starting he has x coins at some point of the game he has to pay some coins to get into the next level of the game, during each game he can collect some coins. If at any point of the game numbers of coins of Raman is less than one he will lose the game. Find the minimum value of x such that Raman wins.

2.Problem Statement – The principal has a problem with repetitions. Everytime someone sends the same email twice he becomes angry and

Message

Aptitude Club

FE 1 2023-24 Aptitude Club
+91 82385 01119, +91 82630 86191, +…

25 October 2023

~ 😊 +91 78218 66128
25/10/23
Aptitude club
Find the odd one out in the series: 53, 59, 61, 73, 79, 87, 89

Roll no 101
10:10 am

~ 118 Dnyaneshwari Gurav added +91 99234 05217

~ gitanjali desale +91 82630 86191
Roll no 104 and 135 should post their answers
5:01 pm

+91 96993 51359 joined using this group's invite link

~ Samruddhi Patil +91 86982 81705
(handwritten image)
Que. find the odd one out in the series
53, 59, 61, 73, 79, 87, 89
Ans: 87 Because 87 is not a prime number
other remainings are prime numbers

135
5:18 pm

~ anaghabahekar +91 76208 64481
(handwritten image: 53, 59, ... 89 odd because)

F.E. 2 Apti club 2023-24
Aishwarya Bhansali SE Comp, +91 738…

30 October 2023

~ Krunal Patil +91 72198 20869
30/10/23 Today's logical Question..

1.X Y Z W Y X Y Z W Z Y X Y Z Y W Z X Y X Y Z W Z X. In the above sequence, how many time does it occurs that Y follows X and Y is followed by Z ?

2.A M P N O M P O A N P M P M O N A P O P M N O P. In the above sequence, how many time the letter M is followed by P but P is not followed immediately by O ?

3.M T O M O M T O M M O T O M O T T O T M O T O M O T. In the above sequence, how many time do the successive three letters form the word TOM?

4.ABCDE FGHIJ KLMNO PQRST UVWXYZ . Which is the 7th letter to the right side of the middle letter between the letter E and O ?
9:57 am

203,253,227,226,218 all this roll number send your answer
7:36 pm

~ Sakshi-227 +91 99758 14611
(image)

FE3 APTI CLUB 23-24
+91 73873 44071, +91 77760 91195, +…

1 November 2023

~ Sakshi ❤️ +91 99706 34595
Date:- 01/11/23
Club name :- Apti Club (English)
Sakshi Kachare(324)

Q.1 question consist of two words which have a certain relationship to each other followed by four pairs of related words, Select the pair which has the same relationship.

(DIVA:OPERA)
A .producer:theatre
B.director:drama
C.conductor:bus
D.thespian:play

Q.2 In the question below the sentences have been given in Direct/ Indirect speech. From the given alternatives, choose the one which best expresses the given sentence in Indirect/Direct speech.

("If you don't keep quiet I shall shoot you", he said to her in a calm voice.)
A.He warned her to shoot if she didn't keep quiet calmly.
B.He said calmly that I shall shoot you if you don't be quiet.
C.He warned her calmly that he would shoot her... Read more
7:58 am

FE Div-4 Aptitude Club 23-24
+91 70664 66494, +91 80804 00552, +…

31 October 2023

~ Diya Patel 💜 added you

~ Palak Hanandi +91 76667 25706
(handwritten image)
Aptitude 416.pdf
1 page · 362 kB · PDF
10:03 pm

1 November 2023

~ saniya💜 +91 87935 30766
1/09/2023

Q.1. A man swims 12 km downstream and 10 km upstream. If he takes 2 hours each time, what is the speed of the stream?

(A) 1 km/hr

(B) 0.5 km/hr

(C) 1.5 km/hr

(D) 0.7 km/hr

Q.2. In how many years the simple interest on Rs. 6000 at 10% rate of

---

SE ENTC Aptitude 23-24
Gayatri 🖤 Thorat SE 2 23-24, +91 735…

7 November 2023

~ Siddhi Jaiswal +91 87882 88003
1. Today is Monday. After 68 days, it will be which day?

2. In a certain code, COMPUTER is written as PMOCRETU, how is DECIPHER written in that code?

3. What could be the maximum value of Y in the following equation given that neither of X, Y, Z is zero? 5X8 + 3Y4 + 2Z1 = 1103
6:31 pm

~ Riddhi +91 76207 08569
Roll no.
21136
21236
21270
8:42 pm

9 November 2023

~ Shravni Gaikar ~ +91 84120 54870
1.If A + B means A is the mother of B; A - B means A is the brother B; A % B means A is the father of B and A x B means A is the sister of B, which of the following shows that P is the maternal uncle of Q?
1)Q - N + M x P
2)P + S x N - Q
3)P - M + N x Q
4)Q - S % P

SE IT APTI 2023-24
+91 74981 26794, +91 74990 46823, +…

~ Chetana Patil +91 93255 75205
(image)
per annum is the same as true discount on Rs. 1680 for the same time and at the same rate. The time is:
Ⓐ 3 months
Ⓑ 4 months
Ⓒ 6 months
Ⓓ 8 months

3. The banker's gain of a certain sum due 2 years hence at 10% per annum is Rs. 24. The present worth is:
Ⓐ Rs. 480
Ⓑ Rs. 520
Ⓒ Rs. 600
Ⓓ Rs. 960
11:21 am

29,30,31,32,33
7:06 pm

~ Rucha +91 92846 65315
Roll no 2329
1. A
2.B
3.C
4.C
5.C
7:32 pm

~ Ayushi +91 76662 21826
1) A
2) B
3) C

20 October 2023

~ aishwarya shinde +91 78220 10991
20 /10
Gk question
1.Former Australian captain Mark Taylor has had several nicknames over his playing career. Which of the following was NOT one of them?
2.
Which was the 1st non Test playing country to beat India in an international match ?
3.
Track and field star Carl Lewis won how many gold medals at the 1984 Olympic games? 4:31 pm

Roll no are 40 to 45 4:32 pm

~ Priyallll +91 79727 83161
1st que options are not given
2.Sri Lanka
3.4 Gold medals 6:44 pm

~ Priyallll +91 79727 83161
1st que options are not given
2.Sri Lanka
3.4 Gold medals
RollNo-2245 6:44 pm

~ Aishwarya Nalawade +91 74988 11075

10:27 AM

TE ENTC APTI 2023-24
Chaitanya Sanjay Raje SE, Priyanka Am...

Diksha Rokade 🌻 TE 2

APTI(31238).pdf
2 pages • 682 kB • PDF 7:30 pm

16 October 2023

Riddhi Baldwa SE 1 22-23
Date 16/10/13
31106 Riddhi Baldwa
Aptitude Questions
Quantitative
TOPIC- Height & Distance

1) Two ships are sailing in the sea on the two sides of a lighthouse. The angles of elevation of the top of the lighthouse observed from the ships are 30° and 45° respectively. If the lighthouse is 100m high, find the distance between the two ships.
155.80 m
157.80 m
159. 80 m
161.80 m
2) A ladder is leaning against a wall. It makes a 60° angle with the wall. If the distance between foot of ladder and wall is 5.5 meters, find the length of

---

27 September 2023

Sae Jamdade TE Comp 23-24
Date: 27/09/2023
Roll Nos.:
3216
3217

Post your solutions in pdf format latest by 8:30pm. 6:31 pm

~ Manasi Deshmukh +91 80809 57375

APTI_ans3217.pdf
1 page • 248 kB • PDF 8:19 pm

~ Deshmukh Harsh... +91 93242 23188

3216_apti solutions.pdf
1 page • 364 kB • PDF 9:44 pm

28 September 2023

10:34 AM

BE ENTC APTI CLUB 23-24
+91 70283 63394, +91 70581 36802, +...

11 August 2023

~ Shrutika Deshma... +91 93227 64314

DocScanner 01-Oct-2022 10.03 AM.pdf
1 page • 536 kB • PDF

Apti Maths Questions 11:04 am

Roll no. 41141, 41151
Roll no. 41242, 41243 4:12 pm

Submit their Apti Assignment 4:13 pm

~ Kalyaniii🍁.. +91 84592 47496

---

4 August 2023

~ Vrushali Gaikwad +91 75592 31259
Roll no 4313 post today's questions 11:20 am

~ Sayali Shelar +91 93075 54331
~ Vrushali Gaikwad +91 75592 31259
Roll no 4313 post today's questions
@~Anuja Borate post questions 6:51 pm

~ Anuja Borate +91 77559 60707
1.)A man buys a cycle for Rs. 1400 and sells it at a loss of 15%. What is the selling price of the cycle?
A.Rs. 1090
B.Rs. 1160
C.Rs. 1190
D.Rs. 1202

2)
A shopkeeper expects a gain of 22.5% on his cost price. If in a week, his sale was of Rs. 392, what was his profit?
A.Rs. 18.20
B.Rs. 70
C.Rs. 72
D.Rs. 88.25

3)The percentage profit earned by selling an article for Rs. 1920 is equal to the percentage loss incurred by selling the same article for Rs. 1280.

---

13 September 2023

~ Shreya Yadav +91 91463 12983
🚫 This message was deleted 8:54 am

Aditi Koustubh Patil Udaypur

Aptitude Questions 13/9

Aptitude Questions 13 9
f8fb3984c5d046e5bc8b54...
2 pages • 136 kB • PDF 9:16 am

15 September 2023

Aditi Koustubh Patil Udaypur changed their phone number to a new number. Tap to message or add the new number.

↱ Forwarded
Greetings from Campus Credentials!

Placement Aptitude Test 3 is now active on your test portal. Kindly log in and attempt the test by following these steps:

1. Login to your test portal. - https://test.campuscredentials.com/
2. Navigate to "My Exam."
3. Click on "Placement Aptitude Test 3." 10:58 pm

HR Club

FE 1 2023-24 HR Club
+91 82385 01119, +91 82630 86191, +...

21 November 2023

~ **Shravani Raut** +91 72764 95057
141.Who is your inspiration? 11:08 am

~ **118 Dnyaneshwari Gur...** +91 99705 73922
Roll no 54 and 49 should post their solution 6:20 pm

~ **Preeti** +91 77670 27833
GD topic for today
Batch A1
Topic:- Impact of Social Networking Sites

Roll no. 01-19
Join everyone @7:30p.m. 7:04 pm

~ **Preeti** +91 77670 27833

> ~ **Preeti** +91 77670 27833
> GD topic for today
> Batch A1
> Topic:- Impact of Social Networking Sit...
>
> **Meet**
> Real-time meetings by Google. Using your brows...
> meet.google.com
>
> https://meet.google.com/hyy-ynwm-kgj 7:31 pm

Join 7:31 pm

~ **Roshni Baldota** +91 83298 05551

F.E.2 HR club 2023-24
Aishwarya Bhansali SE Comp, +91 738...

20 November 2023

~ **Archita Tiwari (206)** +91 96448 32434
Date : 19/11/2023
TODAY'S HR Questions
1. What are you most proud of?
2. Do you have a favorite book or podcast that has inspired you in both your studies and personal life? 9:50 am

Roll Nos. 247 , 246 , 245 send your answers before 9 pm. 6:30 pm

~ **Siddhi Gawade...** +91 93597 42877

246 8:40 pm

FE3 HR CLUB 23-24
+91 73873 44071, +91 77760 91195, +...

16 November 2023

~ **Shriya Bhan** +91 60056 52005
Date:16/11/23
Hr club
Name:Shriya Bhan
Roll no :348

Q)Give an example of when you received negative feedback and how you responded. 7:02 am

~ **338 Nandini Pandey** +91 88887 40037
Roll no.s
34
35
50
49
Post your solutions 4:52 pm

~ **Aanchal Tak** +91 70202 85323

Roll no 350 ;
16-12-2023 .pdf
1 page • 1.1 MB • PDF

Roll no 350 7:04 pm

~ **349 Khateeja Sid...** +91 91522 88138

FE Div-4 HR Club 23-24
+91 70664 66494, +91 80804 00552, +...

1 November 2023

~ **RUTUJA** +91 80107 58079
1/11/23
HR question
How do you deal with criticism? 8:50 am

~ **Kashish**❤❤ +91 77208 50553
Today's gd topic:-
Will chatgpt replace google search?? 10:00 am

~ **Diya Patel** 💜 +91 87671 32567
Roll no 427,411,451,441 post ur solutions 6:48 pm

~ **Kashyapi Mistry** +91 95798 36791
The GD for batch C should be conducted before 9 pm 7:29 pm

~ **Sakshi** 🍯🍫 +91 95298 67409
yes 7:32 pm

c batch your gd timing is 7.30 -8.30 start discussion 7:33 pm

~ **Nidhi** +91 70584 40649
I would say ChatGPT is a language model developed by OpenAI, while Google is a search engine and technology company that offers a wide range of products and services.... they both serve different aims 7:35 pm

---

SE ENTC HR 23-24
Gayatri💜 Thorat SE 2 23-24, +91 735...

26 October 2023

~ **Sneha** +91 93222 12169
HR Questions
Date -26/10/23
1. What are your outside interest?
2.Have you considered starting your own business? 8:59 am

+91 93227 28177 joined using this group's invite link

~ **bUsHrA** +91 93734 20392

> ~ **Sneha** +91 93222 12169
> HR Questions
> Date -26/10/23
> 1. What are your outside interest?...

21108
21109
21206
21209 5:41 pm

Tanvi Mulay SE 2 A Batch Coordinator 23...
21206
1) My outside interest is I love to travel to different places . Listening to music at free time and spending time with my parents and friends. Even I love to draw sketches in my free time.
2) I have thought about starting my own business, but I am not sure if it's the right decision for me at this time. I am open to learning more about the industry and the potential challenges and rewards involved before making a 7:35 pm

---

SE IT HR CLUB 2023-24
+91 74981 26794, +91 74990 46823, +...

26 October 2023

~ **Tejal :)** +91 78419 38427
26/10/2023
HR Questions
1)What can you offer us that other candidates can't?

2)Tell me about a time when you failed in a professional setting and how you handled it. 8:59 am

> ~ **Tejal :)** +91 78419 38427
> 26/10/2023
> **HR Questions**
> 1)What can you offer us that other candi...

Roll No: 1-5 8:50 pm

~ **Farin**🌸 +91 84324 12005
Roll no.2303
1] I can offer a unique combination of technical skills, a strong work ethic, and a deep passion for the field. My dedication to continuous learning and adaptability to new challenges sets me apart from other candidates.

2] In a previous project in 1st year. I encountered a setback when the code failed to function as expected. I immediately took responsibility, informed our group, and we started troubleshooting. Through collaborative problem-solving, we identified the issue, and successfully met our

74_Vaishnavi

10:17 pm

27 October 2023

~ Vaishnavi Hambire   +91 73857 34661
Date:27/10/23
1)What is the difference between confidence and overconfidence?
2)What makes you angry?   5:39 pm

Roll no:55,56,57,58   5:40 pm

~ Noorein Shaikh   +91 84323 87862

New Doc 10-27-2023
18.37.pdf
1 page · 262 kB · PDF

Roll no. 2256   6:38 pm

Message

All students from the respective batch are not participating.

GD must start with intro of the topic by someone and end with the conclusion.
                                        10:18 pm

In the end attendance must be posted by respective batch coordinators
                                        10:18 pm

~ Sakshi Talekar   +91 90117 13884

31260.pdf
1 page · 97 kB · PDF

                                        10:44 pm

~ ketakitodkar123   +91 86004 93584

31264 (19 Oct) .pdf
1 page · 1.1 MB · PDF

                                        11:14 pm

20 October 2023

Neha Bhosale SE 1 CoCR 22-23

Message

---

10 October 2023

~ Shriya   +91 91729 75115
Good morning...
HR question for today is:

What excites you about this role?
(Consider you are applying as data analyst)
                                        12:31 pm

~ svarupakadam   +91 90969 16304
Today's topic: Contribution of the government to IT
From Roll no 3320 to 3338 post your opinion
                                        6:18 pm

~ Shriya   +91 91729 75115

~ Shriya   +91 91729 75115
Good morning...
HR question for today is:
...

Roll no. 33 and 43 post your views.
                                        6:19 pm

~ Vaishnavi Latore   +91 83798 71353
3338
The Government of India (GoI) has taken various initiatives to promote Information Technology and Information Technology enabled Services (IT/ ITeS) sector in the country.
IT MNC company are increasing in number thereby increasing the

Message

---

10 October 2023

~ Firdosmaniyar   +91 93592 66681
10/10/2023
B Batch
HR QUESTIONS
1)What technical skills do you possess that make you a good fit for this role?
2) Can you give an example of a time when you demonstrated leadership or took initiative in a group project?
                                        5:47 pm

🔴HR B Batch
Date: 10/10/2023
Roll nos.:
3220
3221

Post your solutions in pdf format latest by 8:30pm.
                                        5:48 pm

GD :- The Importance of Soft Skills for Engineers in the 21st Century"   5:49 pm

~ 2232 Kedar Vaishnavi V   +91 80108 52579
3232
Good evening everyone,
As we all know The focus of engineering has always been towards providing solutions to multifarious problems. The exponential increase of population coupled with the consequent pressure on finite

Message

~ Srushti Bhoite   +91 77190 05423
Questions for Today

Q.1)Explain how would you be an asset to this organization?

Q.2)What are your goals.

Roll nos. 4334 and 4335 are requested to answer the questions.
                                        5:35 pm

Both roll nos marked as absent
                                        9:43 pm

16 August 2023

YouTube

5 Skills you need for Interviews | @ApnaCollegeOfficial
#shortsAre you worried about placements/inte...
www.youtube.com

https://youtube.com/shorts/JuxaewFpmGI?feature=share8
                                        1:35 pm

10 September 2023

Message

---

30 July 2023
https://youtube.com/shorts/BGp8fkpQu2M?feature=share
                                        7:14 pm

31 July 2023

YouTube

Skills to build in 2023
#shorts🔥 Alpha 3.0 Placement Batch (Java+D...
www.youtube.com

https://youtube.com/shorts/yk9keUhwSok?feature=share
                                        8:24 pm

15 August 2023

Anjali Kadamnew

Diksha Arora | Interview Coach on Instagram: "SAVE ...
281K likes, 1,062 comments - eng...
www.instagram.com

https://www.instagram.com/reel/CtYodd1rn2V/?igshid=MTc4MmM1YmI2Ng==
                                        12:20 pm

Message

PLACEMENT CELL

2023-24 Zensar Training

Notice

Date: - 20-09-2023

RPG Zensar has Selected 100 Students for Employability Skill Development Programme. (Computer: - 40, IT: - 33, E&TC: - 27). Till date Database module is completed .Core Java Module is going on till 27th September 2023.Next module is "Python"   (24 Hours)(3 days,8 hours per day) Zensar is planning to conduct the training as per following schedule:

Sr. No.	Training Module	Date	Venue
1	Python	30th September to 02nd October 2023	Reading Hall, Library

Thanks in advance for your co-operation.

VP (Academics)

VP(Admin)

HOD(E&TC)

HOD (COMP)

HOD (IT)

TRAINING CELL COORDINATOR

Prof.Mugdha Rane

Prof.Kiran Yesugade

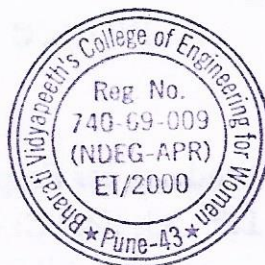Prof. Rameez Shamalik

Mr. Shahaji Chavare

Librarian

Mr. Salunke Satish Damodar

Prof.Pranoti Kale

Training & Placement Officer

I/C Principal

Prof.Dr.S.R Patil

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu
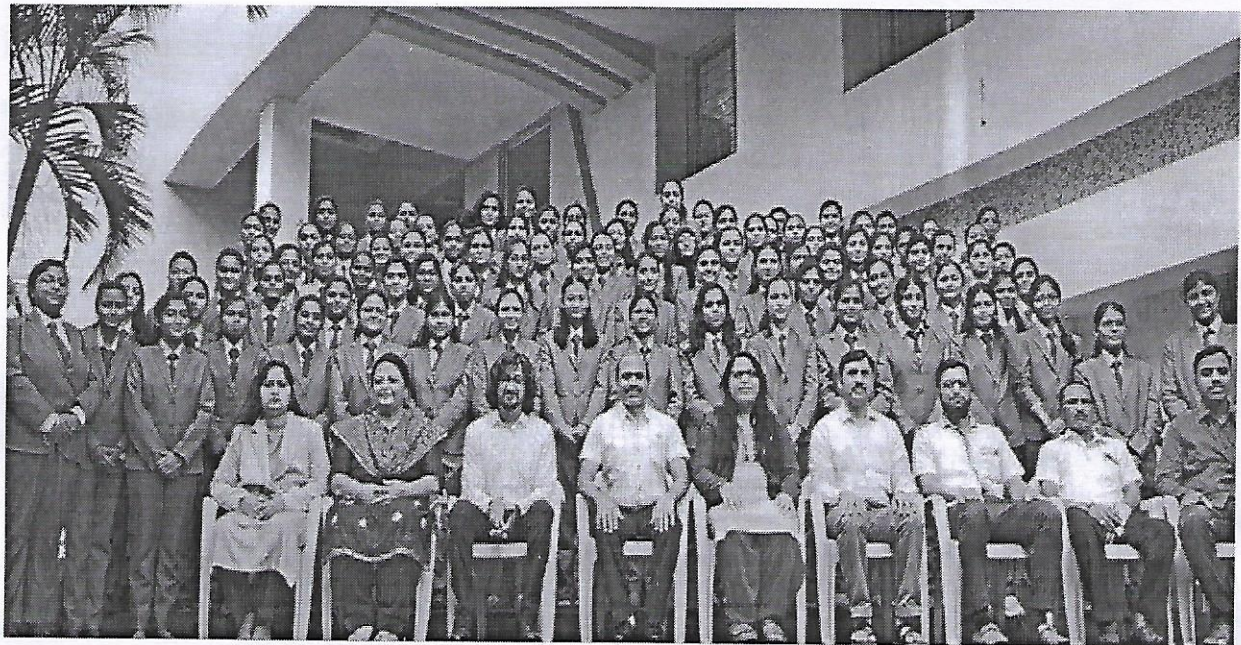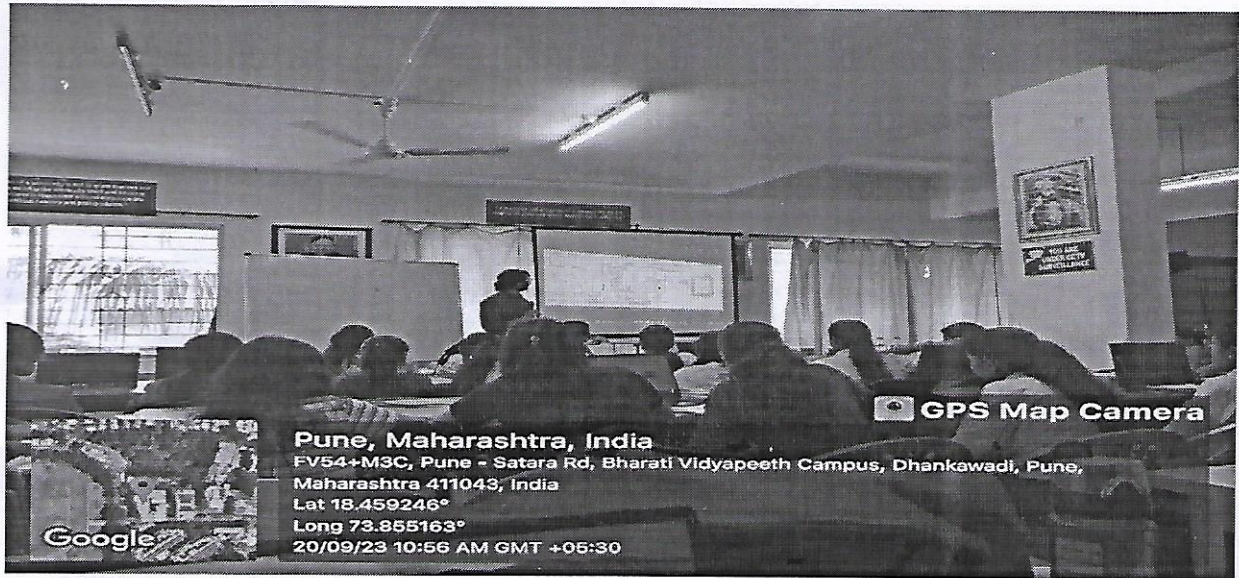
PLACEMENT CELL

ZENSAR TRAINING REPORT 2023-24

Date: - 20-10-2023

RPG Zensar Employability Skill Development Programme selection online test was conducted on 08th August 2023 Tuesday. RPG Zensar approved and permitted Electronics and Telecommunication branch students to appear for the test from this Academic year ie 2019-2020. From Computer Department 40 were shortlisted, from IT Department 33 students were shortlisted and from E&TC Department 27 students were shortlisted. 3 Batches were formed from selected candidates. Training starts from 22nd August 2023 and ends on 16th October 2023. Following table shows details about Name of the training module, Name of the trainers, Start date and End date of the training, total number of days of the training.
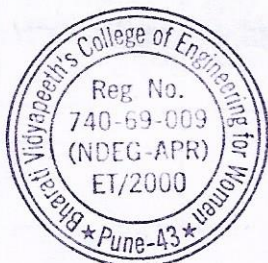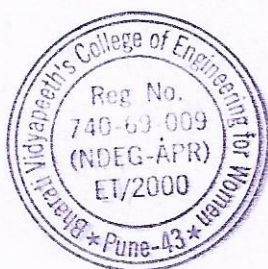
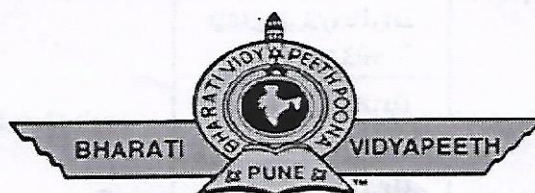| Sr No	Branch Name	Students No	Training Name	Trainer Name (Mobil No)	Training Date	Training Duration	Training Hours	Total Hours
1	Computer	40	SQL/PLSQL	Manav Bharatiya 7276620066	22nd August 2023 to 23rd August 2023 & 28th August 2023 to 02nd September 2023	8*2 Hours per day (online)	16	16
	IT	33		Manav Bharatiya 7276620066				
	E&TC	27		Manav Bharatiya 7276620066				
2	Computer	40	Core Java	Manav Bharatiya 7276620066	20th September 2023 to 27th September 2023	8*8 Hours per day (Offline)	64	64
	IT	33		Manav Bharatiya 7276620066				
	E&TC	27		Manav Bharatiya 7276620066				
3	Computer	40	Python	Manav Bharatiya 7276620066	30th September 2023 to 02nd October	3*8 Hours Per Day (Offline)	24	24
	IT	33		Manav Bharatiya 7276620066				
	E&TC	27		Manav Bharatiya 7276620066				
4	Computer	40	Soft Skill	Dr.Priya Jagtap 9022826934	16th October 2023	1*6 Hours per day(Offline)	6	6
	IT	33		Dr.Priya Jagtap 9022826934				
	E&TC	27		Dr.Priya Jagtap 9022826934				
TOTAL TRAINING DAYS & HOURS							110	110

Zensar Training 2023-24:- From Left to Right Prof.Sucheta Khot ,Prof.Mugdha Rane,Zensar Trainer Mr.Manav Bharatiya ,Prof.Dr.S.R Patil ,Prof.P.D Kale,Prof.Kiran Yesugade,Prof.Rameez Shamalik ,Mr.S .D Salinkhe ,Mr.Bhupesh Deshmukh & 2023-24 Zensar Training Shortlisted Students.

Pranoti Kale

Prof. Pranoti Kale

Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043.
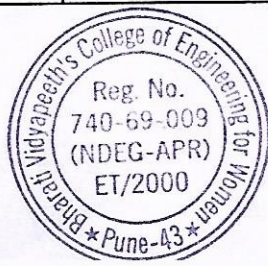
Reg No.
740-69 009
(NDEG-APR)
ET/2000
Bharati Vidyapeeth's College of Engineering for Women * Pune-43 *

Prof.Dr.S.R.patil

I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411 043.

BHARATI VIDYAPEETH'S

COLLEGE OF ENGINEERING FOR WOMEN, PUNE

Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune

Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)

Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi

DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000

E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

Summary of Employibility Skill Development Programme

ZENSAR ESD 2023-24

Sr No	Branch Name	Students No	Training Name	Trainer Name (Mobil No)	Training Date	Training Duratio	Training Hours	Total Hours
1	Computer	40	SQL/PL SQL	Manav Bharatiya 7276620066	22nd August 2023 to 23rd August 2023 & 28th August 2023 to 02nd September 2023	8*2 Hours per day (online)	16	16
	IT	33		Manav Bharatiya 7276620066				
	E&TC	27		Manav Bharatiya 7276620066				
2	Computer	40	Core Java	Manav Bharatiya 7276620066	20th September 2023 to 27th September 2023	8*8 Hours per day (Offline)	64	64
	IT	33		Manav Bharatiya 7276620066				
	E&TC	27		Manav Bharatiya 7276620066				
3	Computer	40	Python	Manav Bharatiya 7276620066	30th September 2023 to 02nd October	3*8 Hours Per Day (Offline)	24	24
	IT	33		Manav Bharatiya 7276620066				
	E&TC	27		Manav Bharatiya 7276620066				

4	Computer	40	Soft Skill	Dr.Priya Jagtap 9022826934	16th October 2023	1*6 Hours per day(Off line)	6	6
	IT	33		Dr.Priya Jagtap 9022826934				
	E&TC	27		Dr.Priya Jagtap 9022826934				
TOTAL TRAINING DAYS & HOURS							110	110

prof. pranoti kale

Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043.

Reg. No.
740-69-009
(NDEG-APR)
ET/2000
Bharati Vidyapeeth's College of Engineering for Women
★ Pune-43 ★

prof. Dr. S. R. patil

I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411 043.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

PLACEMENT CELL

Notice

Date: - 18-01-2023

Product based, Service based MNCs, Consultancy firms, and all our recruiters are expecting higher technical competency level day by day during Campus Recruitment Process. To access Technical Competency and Employability Skill Development Skill of eligible and interested students we are replacing "Mock Interview Practice" by "Placement Preparation Presentation".

Assessment team will be Head of Department, respective Project guide/Internship Mentor, Dept Placement In charge and Dept Internship In charge. The activity will be coordinated by dept Placement staff coordinator (Prof Rameez, Prof Mugdha, Prof Kiran). Assessment Report of each student is with department Placement staff coordinator, he/she will make sure to note each team member's remark on Candidate Assessment Report, finally based on student's technical competency HoD will decide Approval/Non approval of each student for Placement Process.

Few pointers for Interview/Presentation are attached with the notice, you are welcome to value add the questions. The detail schedule is as follows:

IT department:-

23rd Jan 2023 (Mon) 10 am onwards

IT department students whose Project Guide are Prof Dr Deepali Godse, Prof Dr Ketaki Malgi, Prof Sonali Dhuttargi, Prof Mugdha Rane, Prof Swati Sagar, Prof Seema Hadke.

1st Feb 2023 (Wednesday) 10 am onwards

IT department students whose Project Guide are Prof A D Khairkar, Prof A V Kanade, Prof Dr S S Thite, Prof Nilofer Mulla, Prof Kamlesh Patil.

Computer department:-

24th Jan 2023 (Tuesday) 10 am onwards

Computer department students whose guide are Prof D D Pukale, Prof P D Kale, Prof Dr S P Kadam, Prof S B Jadhav, Prof A P Kadam, Prof V D Kulkarni.

2nd February 2023 (Thursday) 10 am onwards

Computer department students whose Project guide are Prof K S Warke, Prof K S Sawant, Prof N I Dalvi, Prof K D Yesugade, Prof Dr S A Pawar, Prof S A Deshmukh.

E&TC department:-

25th Jan 2023 (Wednesday) 10 am onwards

E&TC department students whose Internship mentors are Prof Dr S R Patil, Prof Dr S S Chorge, Prof Dr V R Pawar, Prof Dr S M Rajbhoj, Prof S A Itkarkar, Prof Dr S L Kore, Prof Dr S A Dhole, Prof Dr S M Jagdale.

27th Jan 2023 (Friday) 10 am onwards

E&TC department students whose Internship mentors are Prof Kalyani Chaudhari , Prof Dr S S Salunkhe, Prof S M Bhilegaonkar, Prof M S Kasar, Prof P R Yawale, Prof V S Karamblekar, Prof V P Mulik, Prof R R Jain.

28th Jan 2023 (Saturday) 10 am onwards

E&TC department students whose Internship mentors are Prof Y R Dhumal, Prof S V Shelke, Prof A B Vitekar, Prof K D Mahajan, Prof R M Shamlik, Prof A P Yadav, Prof S M Patil.

We have already informed above schedule to students, so interested and eligible students may connect with you to update her presentation preparation, please guide her. Students are informed to carry 5/6 hardcopies of resume for each interview team member and wear college uniform (formal uniform if college uniform not issued), If any suggestions or clarification expected please connect with Placement team.

CC :-
Prof.Dr. Sandip Patil HOD E&TC   Prof. Dr. Suvarna Chorage VP ACAD
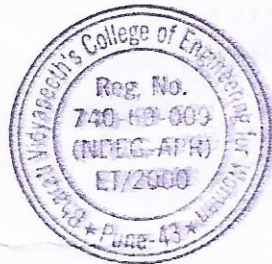
Prof.Dr. Deepali Godse HOD IT   Prof. Dr. Avinash Pawar VP ADMIN

Prof.Dhondiram Pukale HOD Computer

Prof. Pranoti Kale

Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043.

Prof.Dr. Sandip Patil
PRINCIPAL
BVCOEW PUNE
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411 043.

Circulate to all Teachi s

PLACEMENT CELL

Report on "Mock Interview by Internal Senior Staff Panel"

2023-24

Placement Cell

The objective of the activity is to have practice of the Technical and HR Interview for all final year students who will be appearing for Campus Placement. The Interview Was Conducted by Project Guide, Internship In Charge, Placement In Charge, HOD.

Date of Conduction: 23rd January 2023 to 28th January 2023

Number of Students : 286

All Interview Panels conducted technical and HR interview as per the schedule prepared by Placement Cell. Evaluation Report includes her SWOT analysis, technical knowledge, HR presentation, Clarity of final year Project, Awareness about company website, English fluency, her future plan, expectations from college etc. Each Panel submitted Evaluation Report to Placement Cell. From this Academic year 2023-24 Mock interview started in offline mode. Mock Interview Activity Photographs are as follows
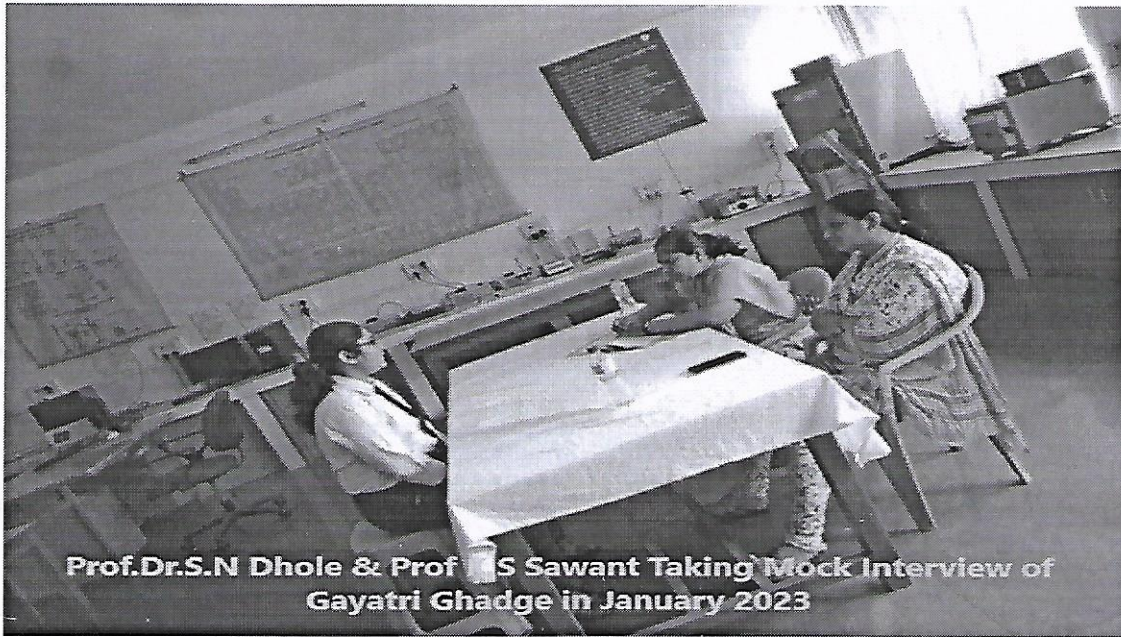
Prof.Dr.S.N Dhole & Prof S S Sawant Taking Mock Interview of Gayatri Ghadge in January 2023
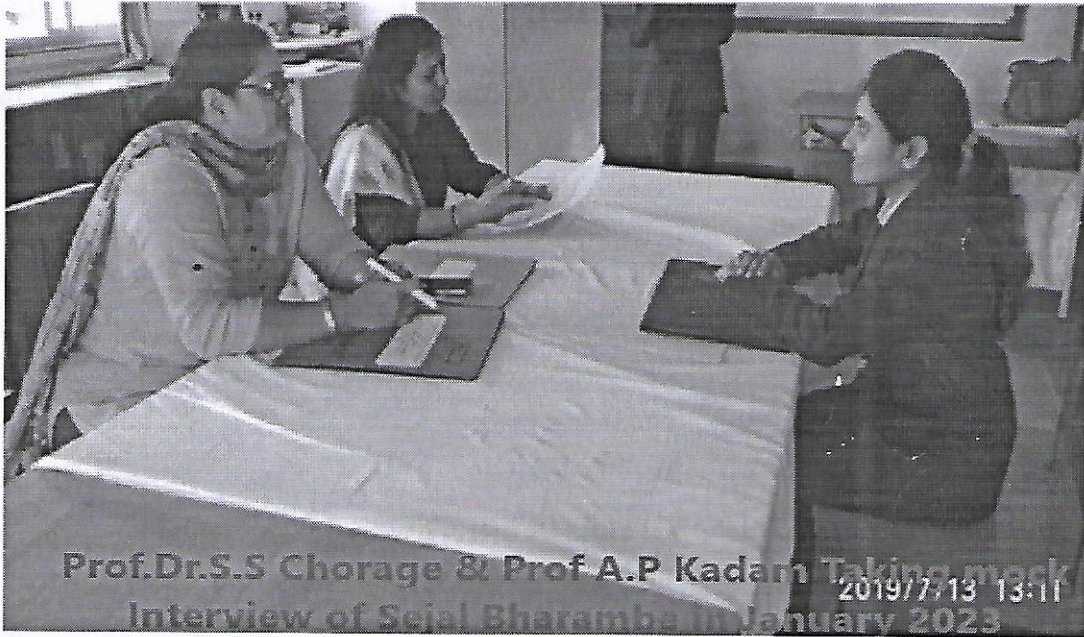
Prof.Dr.S.S Chorage & Prof A.P Kadam Taking mock Interview of Sejal Bharamba in January 2023

2019/7/13 13:11

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: –coewpune@bharatividyapeeth.edu   Website: – http://coewpune.bharatividyapeeth.edu

PLACEMENT CELL

Placement Preparation Presentation Evaluation (Third Year 2022-23)
Summary Report Computer Engineering

Date: - 03-02-2023

Placement Preparation Presentations (1st iteration) were conducted from 23rd January to 2nd February 2023. Third year students have been assigned few pointers (Questions) and study resources prior 2 months of interview schedule. The interview Panel constitutes of Head of Department, Department Placement Coordinator staff, Department Internship In charge, Project Guide / Internship Mentor.

Following are the objectives of the Programme:

1) To analyze her Technical Competency.
2) To create early awareness about recruiters' expectations.
3) To verify her consistent practice on Competitive Programming platform.
4) To Guide about the content of resume and presentation pitch.
5) To understand about recruiters' proposed selection rounds.
6) To take Feedback about learning skills within Internship.
7) To access the Clarity about Seminar (Literature Survey of proposed project)

Outcome of the Programme :

1) Based on student's presentation, she has been informed about her "Approved in 1st Iteration" or "Non Approved in 1st Iteration" status immediately. Areas of improvement were suggested by Panel members.

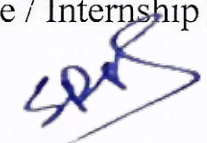**Proposed Plan of action for above both categories**:

1) "Approved in 1st Iteration " :

Each approved student will update her Project Guide / Internship Mentor

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women,
Pune-Satara Road, Pune-411 043.

3 times with upgraded resume in upcoming semester and submit resume to guide/ mentor, her transformation from 1st resume version (already with guide/mentor) to 4th resume version (May 2023) will be observed. Schedule for next visits to guide/Mentor is as follows:

(a) 1st/2nd/3rd March 2023

(b) 1st/2nd/3rd April 2023

(c) 1st/2nd/3rd May 2023

2) "Not Approved in 1st Iteration " :

If student is interested to appear in proposed Campus Placement drive and willing to take efforts, she may present her preparation to her project guide /internship mentor. If guide/mentor approves recommend "Not Approved in 1st Iteration" student may write an application, get remark of her Project guide / Internship Mentor and submit signed application to Department Placement staff Coordinator. Based on the recommendations from all guide/mentor "Not Approved in 1st Iteration" student may be given an opportunity to present again.

3) Category 1 i.e. students who are interested to pursue PG (MBA/MS/ME/MTECH) MPSC /SSB will submit an application (planning for higher studies immediately) with her Parent's signature to Department Placement staff Coordinator till 6th February 2023 EOD.

SUMMARY :-

Total TE (IT) Class Strength   :-   **80**

> Category 1 :- PG(MBA/MS/ME/MTECH) MPSC /SSB   00
> Category 2 :- Absent   01
> Category 3 :- Present for interview but
>   Technical Competency not at par   20
> Category 4 :- Approved (in 1st Iteration)   59

Department Placement
Coordinator

3/2/23

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Internship
Coordinator

Reg. No.
740-69-009
(NBEG-APR)
EE/2000
Pune-43

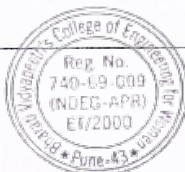**Prof.Dr.S.R Patil**
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women,
Pune-Satara Road, Pune-411 043.

HOD
Computer

HEAD
Computer Engg. Department
BV's College of Engineering
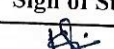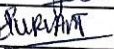for Women, Pune-411043.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: –coewpune@bharativitidyapeeth.edu   Website: – http://coewpune.bharatividyapeeth.edu
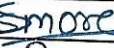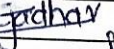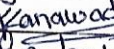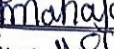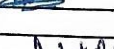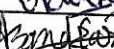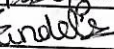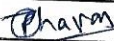
Department of Computer Engineering

Training and Placement

(T.E. Computer Engineering A.Y. 2022-23, Sem-II)

Placement Preparation Presentation Time Table

Sr No	Roll No	Name of Student	Guide	Date and Time	Venue	Sign of Students
1	3232	Khushi Gangrade	Prof. D.D.Pukale	24/01/2023 9:20 - 9.50	207	
2	3240	Purva Nagrale				
3	3246	Siddhi pasalkar				
4	3251	Sakshi Purvant				
5	3204	Bagwan Julekha	Prof. D.D.Pukale	24/01/2023 9.50 - 10.20	207	
6	3227	Jagadale Pranali				
7	3238	More Sanjivani				
8	3261	Sarmokdam Renuka				
9	3226	Shweta Jadhav	Prof. P.D.Kale	24/01/2023 10:20 - 10:50	207	
10	3229	Ankita Kanawade				
11	3235	Tanvi Mahajan				
12	3267	Samruddhi Shete				
13	3202	Aditi Ahire	Prof. P.D.Kale	24/01/2023 10.50-11.20	207	
14	3209	Pratisha Bhise				
15	3211	Kundan Binnar				
16	3219	Sakshi Datir				
17	3201	Aditi Patil	Prof. Dr. S.P.Kadam	24/01/2023 11.20 - 11.50	207	
18	3205	Ahilya Bandgar				
19	3214	Chanchal Bundele				
20	3215	Tanmayii Chavan				

Group 1 — rows 1–4
Group 2 — rows 5–8
Group 3 — rows 9–12
Group 4 — rows 13–16
Group 5 — rows 17–20

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women ,
Pune-Satara Road, Pune-411 043.

21	3273	√	Pranjal Suryvanshree				
22	3268	✓	Vaishnavi Shinde	Prof. Dr. S.P.Kadam	24/01/2023	207	
23	3260	✓	Tannvi Sanekar		11.50 - 12.20		
24	3237	✓	Rajlaxmi Manepatil				
25	3264	✓	Drishti Shah	Prof. S.B.Jadhav	24/01/2023	207	
26	3265	✓	Aqsa Shaikh		12.20 - 12.50		
27	3266	✓	Madhvi Sharma				
28	3277	√	Sanjana Upase				
29	3242	✓	Arati Nalawade	Prof. S.B.Jadhav	24/01/2023	207	
30	3256		Prajakta Rupanavar		12.50 -1.20		
31	3258		Pooja Salave				
32	3203		Aishwarya Badgujar				
33	3222	√	Divya Gaikwad	Prof. A.P.Kadam	24/01/2023	207	
34	3223		Sejal Gholap		2.00- 2.30		
35	3224		Amruta Hedgire				
36	3228	✓	Sakshi Jagtap				
37	3210		Gargi Bhosale	Prof. A.P.Kadam	24/01/2023	207	
38	3221		Madura Dixit		2.30 - 3.00		
39	3233	✓	Anisha Kothare				
40	3262	✓	Shevali Sarwade				
41	3206	✓	Vrushali Bhagwat	Prof. V.D.Kulkarni	24/01/2023	207	
42	3248	✓	Anjana Patil		3.00- 3.30		
43	3269	✓	Shubhangi Kumari				
44	3271	✓	Suneha deep Kour				
45	3241	✓	Sanah Naik	Prof. V.D.Kulkarni	24/01/2023	207	
46	3244	✓	Ankita Ochani		3.30 -4.00		
47	3257	✓	Sakshi Pratap				
48	3272	✓	Suruchi Bibikar				

Group 6
Group 7
Group 8
Group 9
Group 10
Group 11
Group 12

Group	No.	Roll	Name		Professor	Date	Room	Signature
Group13	49	3249	Bhakti Patil		Prof. K.S.Warke	02/02/2023	207	
	50	3252	Wagisha Raj			9:20 - 9.50		
	51	3259	Sanchita Ola					
	52	3274	Shraddha Tandel					
Group14	53	3279	Wagh Mrunalini Dattatray		Prof. K.S.Warke	02/02/2023	207	
	54	3218	Dandgavale Ketki Mahesh			9.50 - 10.20		
	55	3239	Mundhe Anjali Vasantrao					
	56	3217	Choughule Siddhi Raju					
Group15	57	3207	Sandhya Bhakare		Prof. K.S.Sawant	02/02/2023	207	
	58	3208	Puja Bharane			10:20 - 10:50		
	59	3213	Prachi Borse					
	60	3243	Anuja Naphade					
Group16	61	3247	Vaishnavi Pasalkar		Prof. N.I. Dalvi	02/02/2023	207	
	62	3253	Divya Rane			10.50 - 11.20		
	63	3254	Akanksha Ranpise					
	64	3255	Ridhima Bhat					
Group17	65	3225	Divya Ravindra Ingale		Prof. K.D.Yesugade	02/02/2023	207	
	66	3230	Shruti Dipak Karad			11.20 -11.50		
	67	3234	Shravani Ravindra Mahabare					
	68	3250	Apurva Sanjay Pongade					
Group18	69	3236	Mayuri Mane		Prof. K.D.Yesugade	02/02/2023	207	
	70	3263	Sanika Sasane			11.50- 12.20		
	71	3278	Neha Wadkar					
	72	3280	Shreya Yadav					
Group18	73	3220	Shubhangi Divate		Prof. S.A.Pawar	02/02/2023	207	
	74	3245	Vaishnavi Parab			12.20 -12.50		
	75	3270	Sakshi Sonavane					
	76	3276	Shruti Thakur					

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043.

Prof.Dr.S.R Patil
i/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women,
Pune-Satara Road, Pune-411 043.

77	3212	Sejal Bora		02/02/2023	207	S.S.Bora
78	3216	Mahak chawla	Prof. S.P Deshmukh	12.50- 1.20		Mahak
79	3231	Prajakta khairnar				Bora
80	3275	Shravani Thakare				Thakare
		Prof. K.D.Yesugade **T & P Coordinator**		**Prof. D.D.Pukale** **HOD-Computer** **Engineering**		

Group-20

Total = **79** Appered for Interview.

Total = 59 Approved by Panel members.

Total = 20 Not Approved by Panel members.

Total = **01** Absent for Interview.

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Reg. No.
740-69-009
(INDEG-APR)
EN/2000
Pune-43

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women,
Pune-Satara Road, Pune-411 043.

Sr.No	Guide Name	Date ,Day & Time	Student Name	Day Wise Stydents No	CONTACT NO.
2023-24 COMPUTER ENGG. PLACEMENT PREPATION PRESENTATION STUDENTS LIST				
1	Prof.Pukale D.D	Date & Day : - 24th January 2023 Tuesday Time: - 10.00 am onwards	JULEKHA MUJIM BAGWAN	1	8668740890
2			PRANALI MAHADEO JAGADALE	2	9657650290
3			SANJIVANI SHIVAJI MORE	3	8263936622
4			RENUKA UDAY SARMOKDAM	4	9604735630
5			KHUSHI HIMANSHU GANGRADE	5	7620042636
6			PURVA PRADIP NAGRALE	6	8999856101
7			SIDDHI DIPAK PASALKAR	7	9764841380
8			SAKSHI CHANDRASHEKHAR PURVANT	8	8010076730
9	Prof.Kale P.D	Date & Day : - 24th January 2023 Tuesday Time: - 10.00 am onwards	ADITI RAJESH AHIRE	9	7028580216
10			PRATIKSHA RAJENDRA BHISE	10	9356102105
11			KUNDAN UTTAM BINNAR	11	8177875232
12			SAKSHI VINAYAK DATIR	12	8390700600
13			SHWETA GORAKSHA JADHAV	13	8010583087
14			ANKITA KAILAS KANAWADE	14	9359626426
15			TANVI PRAMOD MAHAJAN	15	7841917923
16			SAMRUDHI PRASHANT SHETE	16	9405880392
17	Prof.Dr.Kadam	Date & Day : - 24th January 2023 Tuesday	ADITI KOUSTUBH PATIL	17	9828599349
18			AHILYA PANDURANG BANDGAR	18	9028225426
19			CHANCHAL PRABHAKAR BUNDELE	19	9156341091
20			TANMAYI PRASHANT CHAVAN	20	9322077522

21	S.P.	2023 Tuesday Time: - 10.00 am onwards	RAJLAXMI UDAY MANEPATIL	21	9049868442
22			TANNVI SURESH SANEKAR	22	8855871061
23			VAISHNAVI BALASAHEB SHINDE	23	8788220855
24			PRANJAL DIPAK SURYVANSHEE	24	9146206889
25	Prof.Jadhav S.B.	Date & Day : - 24th January 2023 Tuesday Time: - 10.00 am onwards	MADHVI SHARMA	25	6005198447
26			AISHWARYA GANESH BADGUJAR	26	9359851260
27			ARATI MOHAN NALAVADE	27	9130305346
28			PRAJAKTA TANAJI RUPANAVAR	28	7796848776
29			SALAVE POOJA RAVINDRA	29	7620964753
30			DRISHTI DEVENDRA SHAH	30	9511766122
31			AQSA SALIM SHAIKH	31	9373328159
32			SANJANA SOMSHEKHAR UPASE	32	9518710611
33	Prof.Kadam A.P	Date & Day : - 24th January 2023 Tuesday Time: - 10.00 am onwards	MADURA SANJAY DIXIT	33	7796693646
34			DIVYA RAVINDRA GAIKWAD	34	7385676040
35			GHOLAP SEJAL SURAJ	35	9370497059
36			AMRUTA NARAYAN HEDGIRE	36	9307685556
37			SAKSHI NITIN JAGTAP	37	7219363248
38			ANISHA AJAY KOTHARE	38	9403111790
39			SHEVALI VILAS SARWADE	39	7276091448
40	Prof.Kulkarni	Date & Day : - 24th January 2023 Tuesday	BHAGWAT VRUSHALI NAVNATH	40	9322950045
41			SANAH MANSOOR NAIK	41	9096484786
42			ANKITA KISHORKUMAR OCHANI	42	9421512544
43			ANJANA ANANT PATIL	43	9284690732

44	V.D.	2023 Tuesday Time: - 10.00 am onwards	SAKSHI PRATAP	44	8989840643
45			SHUBHANGI KUMARI	45	7559259878
46			SUNEHA DEEP KOUR	46	9596192290
47			SURUCHI SANDEEP BIBIKAR	47	8888438753
48	Prof.Warke K.S.	Date & Day : - 02nd Febuary 2023 Thursday Time: - 10.00 am onwards	SIDDHI RAJU CHOUGHULE	1	9307762579
49			ANJALI VASANTRAO MUNDHE	2	8208705527
50			BHAKTI ARJUN PATIL	3	7083929379
51			WAGISHA RAJ	4	9370009238
52			SANCHITA OLA	5	9403709036
53			SHRADDHA KIRAN TANDEL	6	8484992963
54			MRUNALINI DATTATRAY WAGH	7	7276184416
55	Prof.Sawant K.S.	Date & Day : - 02nd Febuary 2023 Thursday Time: - 10.00 am onwards	SANDHYA BABASAHEB BHAKARE	8	9579602907
56			PUJA AMBARNATH BHARANE	9	8263948953
57			PRACHI NARENDRA BORSE	10	8080132858
58			ANUJA NAPHADE	11	7745945988
59	Prof.Dalvi N.I.	Date & Day : - 02nd Febuary 2023 Thursday Time: - 10.00 am onwards	VAISHNAVI GANESH PASALKAR	12	9422471998
60			DIVYA SURENDRA RANE	13	8308375654
61			AKANKSHA DNYANESHWAR RANPISE	14	9823346849
62			RIDHIMA BHAT	15	7006158288
63	Prof.Yesugade	Date & Day : - 02nd Febuary 2023 Thursday	DIVYA RAVINDRA INGALE	16	8530120937
64			SHRUTI DIPAK KARAD	17	9146093945
65			SHRAVANI RAVINDRA MAHABARE	18	9370050853
66			MAYURI DHANAJI MANE	19	9373406378

67	K.D.	2023 Thursday Time: - 10.00 am onwards	APURVA SANJAY PONGADE	20	8830471281
68			SANIKA SATISH SASANE	21	9021006178
69			NEHA LAXMAN WADKAR	22	8329910648
70			YADAV SHREYA BAJIRAO	23	9146312983
71	Prof.Dr.Pawar S.A.	Date & Day : - 02nd Febuary 2023 Thursday Time: - 10.00 am onwards	SHUBHANGI SHAHISRAM DIVATE	24	8624808830
72			VAISHNAVI VIVEKANAND PARAB	25	9823856695
73			SHRUTI CHANDRASHEKHAR THAKUR	26	9175110408
74			SAKSHI AVINASH SONAWANE	27	9322874863
75	Prof.Deshmukh S.P	Date & Day : - 02nd Febuary 2023 Thursday Time: - 10.00 am onwards	BORA SEJAL SANDIP	28	9881649904
76			MAHAK CHAWLA	29	8462997902
77			PRAJAKTA SAHEBRAO KHAIRNAR	30	8010406701
78			SHRAVANI DEVANAND THAKARE	31	9322084597

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Reg. No.
740-69-009
(INDEG-APR)
EU/2000
Pune-43

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411 043.

24/1/23

B.V.C.O.E.W PUNE
Placement Prepation Presentation Evaluation Report

Student Name	X%	XII%	FE I SGPA	FE II SGPA	SE I SGPA	SE II SGPA	cgpa=avg sgpa
ADITI RAJESH AHIRE	94.4	70.31	10	9.11	8.64	7.48	**8.8075**

Remark by Project Guide:- *Good leader. presentation skill appreciated.*
Hackerank/ codechef competative programming practice
required. Social media influences (instagram) Pranoti Kale.
SMS Spam detection (Naive Boyes)
Sign of Guide
Prof.Kale P D

Remark by Internship In Charge Staff:- *Needs improvement*

Sign of Internship In Charge Staff
Prof.Kulkarni Vinaya

Remark by Placement In Charge Staff:-

Good Presentation skill.

Sign of PIS
Prof.Yesugade Kiran

Concluding Remark by HOD (Approved /Non Approved for Placements):-

Presentation & Technical skill was
good.

HOD Computer
Prof.Pukale D.D

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411 043.

Reg No.
740-69-009
(NBEG-APR)
EI/2000

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

PLACEMENT CELL

Placement Preparation Presentation Evaluation (Third Year 2022-23)
Summary Report Information Technology

Date: - 22-02-2023

Placement Preparation Presentations (1ˢᵗ iteration) were conducted from 23ʳᵈ January to 2ⁿᵈ February 2023. Third year students have been assigned few pointers (Questions) and study resources prior 2 months of interview schedule. The interview Panel constitutes of Head of Department, Department Placement Coordinator staff, Department Internship In charge, Project Guide / Internship Mentor.

Following are the objectives of the Programme:

1) To analyze her Technical Competency.
2) To create early awareness about recruiters' expectations.
3) To verify her consistent practice on Competitive Programming platform.
4) To Guide about the content of resume and presentation pitch.
5) To understand about recruiters' proposed selection rounds.
6) To take Feedback about learning skills within Internship.
7) To access the Clarity about Seminar (Literature Survey of proposed project)

Outcome of the Programme :

1) Based on student's presentation, she has been informed about her "Approved in 1ˢᵗ Iteration" or "Non Approved in 1ˢᵗ Iteration" status immediately. Areas of improvement were suggested by Panel members.

Proposed Plan of action for above both categories:

1) "Approved in 1ˢᵗ Iteration " :

Each approved student will update her Project Guide / Internship Mentor

3 times with upgraded resume in upcoming semester and submit resume to guide/ mentor, her transformation from 1st resume version (already with guide/mentor) to 4th resume version (May 2023) will be observed. Schedule for next visits to guide/Mentor is as follows:

(a) $1^{st}/2^{nd}/3^{rd}$ March 2023

(b) $1^{st}/2^{nd}/3^{rd}$ April 2023

(c) $1^{st}/2^{nd}/3^{rd}$ May 2023

2) "Not Approved in 1st Iteration " :

If student is interested to appear in proposed Campus Placement drive and willing to take efforts, she may present her preparation to her project guide /internship mentor. If guide/mentor approves recommend "Not Approved in 1st Iteration" student may write an application, get remark of her Project guide / Internship Mentor and submit signed application to Department Placement staff Coordinator. Based on the recommendations from all guide/mentor "Not Approved in 1st Iteration" student may be given an opportunity to present again.

3) Category 1 i.e. students who are interested to pursue PG (MBA/MS/ME/MTECH) MPSC /SSB will submit an application (planning for higher studies immediately) with her Parent's signature to Department Placement staff Coordinator till 6th February 2023 EOD.

SUMMARY :-

Total TE (IT) Class Strength   :-   77

- ➢ Category 1 :- PG(MBA/MS/ME/MTECH) MPSC /SSB   03
- ➢ Category 2 :-   Absent   01 + 0.1 = 02
- ➢ Category 3 :- Present for interview but
         Technical Competency not at par   19
- ➢ Category 4 :- Approved (in 1st Iteration)   53

Department Placement
Coordinator

Internship
Coordinator

HOD
IT

Prof.Pranoti Kale

Prof.Dr.S.R Patil
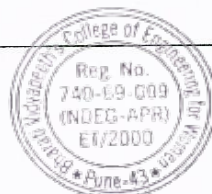
B.V.C.O.E.W PUNE
Placement Prepation Presentation Evaluation Report

Student Name	X%	XII%	FE I SGPA	FE II SGPA	SE I SGPA	SE II SGPA	cgpa=a vg sgpa
SHITAL SUDHAKAR JADAHV	79.2	62	8.77	9.09	9.14	7.89	8.7225

Remark by Project Guide:-

Technical proficiency
Leadership qualities

Sign of Guide
Prof.Dr.Godse D.A

Remark by Internship In Charge Staff:-

Sign of Internship In Charge Staff
Prof. Dr.Malgi K .

Remark by Placement In Charge Staff:-

Well prepared. Good Technical Competency.

Sign of PIS
Prof.Rane M. A

Concluding Remark by HOD (Approved /Non Approved for Placements):-

Approved

HOD IT
Prof.Dr.Godse D. A

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women
Pune-Satara Road, Pune-411 043.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: -coewpune@bharatividyapeeth.edu   Website: - http://coewpune.bharatividyapeeth.edu

PLACEMENT CELL

Placement Preparation Presentation Evaluation (Third Year 2022-23)
Summary Report E&TC

Date: - 13-02-2023

Placement Preparation Presentations (1st iteration) were conducted from 23rd January to 2nd February 2023. Third year students have been assigned few pointers (Questions) and study resources prior 2 months of interview schedule. The interview Panel constitutes of Head of Department, Department Placement Coordinator staff, Department Internship In charge, Project Guide / Internship Mentor.

Following are the objectives of the Programme:

1) To analyze her Technical Competency.
2) To create early awareness about recruiters' expectations.
3) To verify her consistent practice on Competitive Programming platform.
4) To Guide about the content of resume and presentation pitch.
5) To understand about recruiters' proposed selection rounds.
6) To take Feedback about learning skills within Internship.
7) To access the Clarity about Seminar (Literature Survey of proposed project)

Outcome of the Programme :

1) Based on student's presentation, she has been informed about her "Approved in 1st Iteration" or "Non Approved in 1st Iteration" status immediately. Areas of improvement were suggested by Panel members.

Proposed Plan of action for above both categories:

1) "Approved in 1st Iteration " :

Each approved student will update her Project Guide / Internship Mentor

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women,
Pune-Satara Road, Pune-411 043.

3 times with upgraded resume in upcoming semester and submit resume to guide/ mentor, her transformation from 1st resume version (already with guide/mentor) to 4th resume version (May 2023) will be observed. Schedule for next visits to guide/Mentor is as follows:

(a) 1st/2nd/3rd March 2023

(b) 1st/2nd/3rd April 2023

(c) 1st/2nd/3rd May 2023

2) "Not Approved in 1st Iteration" :
   If student is interested to appear in proposed Campus Placement drive and willing to take efforts, she may present her preparation to her project guide /internship mentor. If guide/mentor approves recommend "Not Approved in 1st Iteration" student may write an application, get remark of her Project guide / Internship Mentor and submit signed application to Department Placement staff Coordinator. Based on the recommendations from all guide/mentor "Not Approved in 1st Iteration" student may be given an opportunity to present again.

3) Category 1 i.e. students who are interested to pursue PG (MBA/MS/ME/MTECH) MPSC /SSB will submit an application (planning for higher studies immediately) with her Parent's signature to Department Placement staff Coordinator till 6th February 2023 EOD.

SUMMARY :-

Total TE (E&TC) Class Strength :- [146]

- Category 1 :- PG(MBA/MS/ME/MTECH) MPSC /SSB   [01]
- Category 2 :- Absent   [28]
- Category 3 :- Present for interview but Technical Competency not at par   [54]
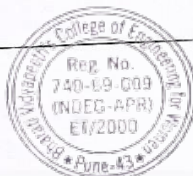- Category 4 :- Approved (in 1st Iteration)   [63]

Department Placement
Coordinator

Internship
Coordinator

HOD
E&TC

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women,
Pune-Satara Road, Pune-411 043.

BHARATI VIDYAPEETH'S
COLLEGE OF ENGINEERING FOR WOMEN, PUNE
Pune-Satara Road, Dhankawadi, Taluka – Haweli, Dist.- Pune
Accredited by NAAC, Affiliated to Savitribai Phule Pune University (SPPU)
Approved by DTE. Govt. Of Maharashtra and AICTE, New Delhi
DTE Institute Code-EN6285, Pun Code-PU/PN/Engg. /150/2000
E-mail: –coewpune@bharatividyapeeth.edu   Website: – http://coewpune.bharatividyapeeth.edu

Department of Electronics and Telecommunication Engineering
Internship Mentors (TE E&TC 22-23)

Sr.No	Mentor Name	Placement Presentation Date
1	PROF.DR.S.R.PATIL	25th Jan 2023 Wednesday
2	PROF.DR.S.S.CHORAGHE	
3	PROF.DR.V.R.PAWAR	
4	PROF.DR.S.M.RAJBHOJ	
5	PROF.S.A.ITKARKAR	
6	PROF.DR.S.L.KORE	
7	PROF.DR.S.A.DHOLE	
8	PROF.DR.S.M.JAGDALE	
9	PROF.K.R.CHOUDHARI	27th Jan 2023 Friday
10	PROF.DR.S.S.SALUNKHE	
11	PROF.S.M.BHILEGAONKAR	
12	PROF.KASAR M.S.	
13	PROF.P.R.YAWALE	
14	PROF. V.S. KARAMBLEKAR	
15	PROF.V.P.MULIK	
16	PROF.R.R.JAIN	
17	PROF.Y.R.DHUMAL	28th Jan 2023 Saturday
18	PROF.S.V .SHELKE ·	
19	PROF.VITEKAR .A.B.	
20	PROF.MAHAJAN K.D	
21	PROF.SHAMALIK R.M.	
22	PROF.YADAV A.P	
23	PROF.SONAL PATIL	

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women,
Pune-Satara Road, Pune-411 043.

Sr.No	Guide Name	Date ,Day & Time	Student Name	Day Wise Stydents No	CONTACT NO.
		2023-24 ELECTRONICS AND TELECOMMUNICATION PLACEMENT PREPATION PRESENTATION STUDENTS LIST			
1	PROF.DR.S.R.PATIL	Date ,Day & Time :- 25th January 2023 Wednesday Time :- 10.00 am onwards	VAISHNAVI VINAY ASHTURE	1	7387355135
2			APARNA SATISH ADHAV	2	9067258318
3			DIPASHREE DEEPAK AKKALWAR	3	9284212576
4			HARSHADA NITIN ASHTEKAR	4	9284991619
5			TAPASYA SANJAY AHIRE	5	7249810497
6			AKANKSHA PRAJAPATI	6	9960375386
7	PROF.DR.S.S.CHORAGHE	Date ,Day & Time :- 25th January 2023 Wednesday Time :- 10.00 am onwards	SEJAL CHETAN BHARAMBE	7	7058657232
8			KRUTIKA GAJANAN BHANKHEDE	8	9359799223
9			KRUTIKA GAJANAN BHANKHEDE	9	9359799223
10			MAYURI SURESH BAVISKAR	10	8390074281
11			SMITA SATYAWAN BANSODE	11	8698698178
12			AKANKSHA NANASAHEB AWARE	12	9637362579
13			GAYATRI MANOJ CHAVAN	13	7249406414
14			SAKSHI NARENDRA BURREWAR	14	9325700645
15		Date ,Day & Time :- 25th	TRUPTI PANDURANG CHEMATE	15	9860106438

16	PROF.DR.V.R.PAWAR	January 2023 Wednesday Time :- 10.00 am onwards	SAKSHI ANKUSH DALVI	16	9561311852
17			SHRADDHA NANDKUMAR CHIPADE	17	9527247799
18			MINAL ARVIND CHAUDHARI	18	7385124397
19			CHALWA VAISHNAVI RAJKUM	19	9146740720
20	PROF.DR.S.M.RAJBHOJ	Date ,Day & Time :- 25th January 2023 Wednesday Time :- 10.00 am onwards	PRITI BHANUDAS BHOSALE	20	8421723840
21			VAISHNAVI SUNIL BOTRE	21	7722094252
22			VAISHNAVI ANAND BOBADE	22	932230818
23			ALKA RUSTUMRAO BONGANE	23	8459067432
24			AARTI RAMRAO BHOSALE	24	8485066527
25			HIMANI PRAMODRAO BIRE	25	7219733426
26			ROSHNI KAILAS BORSE	26	8669053441
27	PROF.S.A.ITKARKAR	Date ,Day & Time :- 25th January 2023 Wednesday Time :- 10.00 am onwards	SHRAVANI PRAVIN DESHMUKH	27	9834758287
28			VAISHALI RAOSAHEB DESHMUKH	28	749800836
29			DARSHANA BIPINCHANDRA DATIR	29	9175542450
30			DESHMUKH RUTUJA GAJANAN	30	8484863546
31			SHRUTIKA RANGNATH DESHMANE	31	9322764314
32			PRAGATI RAOSAHEB DHAGE	32	8451884540
33			DHAGE PRAGATI RAOSAHEB	33	8451884540

34			SHRUTI SURESH GAIKWAD	34	9579307559
35			RUTUJA GORAKH DHAVALE	35	7387130177
36		Date ,Day & Time :- 25th January 2023 Wednesday Time :- 10.00 am onwards	SAMITA SIMON GANVEER	36	7385845294
37	PROF.DR.S.L.KORE		CHETANA MAHESH DUSANE	37	8626080950
38			SRUSHTI SUHAS GALANDE	38	7620220733
39			SANSKRUTI PRAMOD DHAGE	39	8459007484
40			VAISHNAVI VITTHAL DHEKAN	40	7558717784
41			SIMANTINI DAYANAND GARUD	41	7798582390
42			DISHA PRASHANT GOSKE	42	7620131762
43		Date ,Day & Time :- 25th January 2023 Wednesday Time :- 10.00 am onwards	ARPITA SANJAY JADHAV	43	8669882726
44	PROF.DR.S.A.DHOLE		ANJALI SANJEEV GAVALI	44	9112771448
45			SHIVANI NAMDEV HARGE	45	9284706817
46			GOHAD HRUCHA RAJAN	46	8180962907
47			GAYATRI HIMMAT GHADGE	47	9022652674
48			KOMAL ARJUN JADHAV	48	7058089415
49			VAIBHAVI SURYAKANT JARANDE	49	9359911769
50		Date ,Day & Time :- 25th January 2023 Wednesday Time :- 10.00 am	SANSKRUTI VINAYKUMAR JOSHI	50	72764 00672
51	PROF.DR.S.M.JAGDALE		ISHWARI KAILASRAO JADHAV	51	7414949754

52		Time :- 10.00 am onwards	ANUSHKA BHASKAR JONDHALE	52	8983580879
53			VAISHNAVI NITIN JAGADALE	53	9284848052
54			SANDHYA NAMADEV JADHAV	54	9325876054
55			SRUSHTI ARUN KADAM	1	8767407645
56			ASHWINI YUVRAJ KALSHETTY	2	9145480198
57		Date ,Day & Time :- 27th January 2023 Friday Time :- 10.00 am onwards	RESHMA RAJENDRA KADAM	3	9322804180
58	PROF.K.R.CHOUDHARI		ARCHANA SADASHIV KANDALKAR	4	749961650
59			DHANASHREE SANTOSH KADAM	5	7526982066
60			ANUJA AMIT KADAM	6	9359753784
61			MANSI SUHAS KARADKHEDKAR	7	9158511075
62			SHAMAL MADHAV KARANDE	8	7385829207
63			KENDRE NIKITA UDHAVRAO	9	7775006506
64		Date ,Day & Time :- 27th January 2023 Friday Time :- 10.00 am onwards	RUTUJA RAJESH KHARCHE	10	937319983
65	PROF.DR.S.S.SALUNKHE		AISHWARYA GOKUL KHAIRNAR	11	7841830636
66			SANJANA ASHOK KHADAKABHAVI	12	9156957261
67			PRANITA PARMESHWAR KHYA	13	9325756779
68			SAMIKSHA ADIKRAO KOLI	14	9370240751
69			AISHWARYA SHAILESH KOPULWAR	15	7448038781

70	PROF.S.M.BHILEGAONKAR	Date ,Day & Time :- 27th January 2023 Friday Time :- 10.00 am onwards	SHRAVANI VENKATESH KODAM	16	7499841718
71			SHWETA SANJAY KOLAJ	17	8329645300
72			SAYALI MANOJ KSHIRSAGAR	18	8956035999
73			SHWETA CHANDRASHEKHAR KSHIRSAGAR	19	9359957715
74	PROF.KASAR M.S.	Date ,Day & Time :- 27th January 2023 Friday Time :- 10.00 am onwards	SALONI DATTATRAYA MORE	20	9730880401
75			ANURADHA SURESH PACHPUTE	21	9284934675
76			SAYALI LAXMAN NAWALE	22	7709946693
77			SHRUTI DILIP MUNALE	23	7385275496
78			YASHSHRI VISHNU NAGARGOJE	24	9604652906
79	PROF.P.R.YAWALE	Date ,Day & Time :- 27th January 2023 Friday Time :- 10.00 am onwards	PARDESHI SHUBHANGI SHRIMALSING	25	7083676585
80			SHREYA PANDHARIPANDE	26	9021051482
81			MANSI RAJENDRA PATHAK	27	9518756464
82			PATHAK POOJA KIRAN	28	8208806303
83			VAISHNAVI RAKESH PATANGE	29	7249336097
84	PROF. V.S. KARAMBLEKAR	Date ,Day & Time :- 27th January 2023 Friday Time :- 10.00 am onwards	MADHURA DHANAJI LAD	30	8657342030
85			YASHASHRI GIRISH KULKARNI	31	9527823839
86			SHREEYA BALASO KUMBHAR	32	9834262687
87			ADITI MUKESH MAHESHWARI	33	9623507742

88			DHANSHRI PARAJI MAHADIK	34	9373912928
89			TEJASWINI TUKARAM KUMBHAR	'35	7058610625
90	PROF.V.P.MULIK	Date ,Day & Time :- 27th January 2023 Friday Time :- 10.00 am onwards	ASHWINI KRUSHANDEV MASAL	36	89998 42142
91			VAISHNAVI CHANDRAKANT MANDAVE	37	7387626156
92			ANJALI PANDURANG MESHRAM	38	7775017286
93			MITTAL KHUSHI PRAMOD	39	9021341018
94			MRUNAL MORESHWARRAO MASLEKAR	40	8308003608
95			KOMAL VITTHAL MORE	41	9527517015
96	PROF.R.R.JAIN	Date ,Day & Time :- 27th January 2023 Friday Time :- 10.00 am onwards	NANDINI HEMANT PATIL	42	9420605138
97			GITANJALI ISHWAR PATIL	43	8411829278
98			KIRTI SANDIP PATIL	44	9529749009
99			RAJSHREE KISHOR PATIL	45	7507503947
100			PRAJAKTA SHANKAR PATIL	46	9370683886
101			PAWAR SAKSHEE BALASAHEB	47	9168239703
102	PROF.Y.R.DHUMAL	Date ,Day & Time :- 28th January 2023 Saturday Time :- 10.00 am onwards	MANSI UMESH PISAL	1	7798072992
103			SANJANA SAMBHAJI PAWAR	2	8767964758
104			MEDHAVI RADHAKRISHNA PURANIK	3	9404089093
105			PRANALI PRAKASH PISAL	4	8275613913

106			PRAJAKTA BALASAHEB GOPHANE	5	8419923720
107	PROF.S.V .SHELKE	Date ,Day & Time :- 28th January 2023 Saturday Time :- 10.00 am onwards	RALEBHAT KALYANI ASHOK	6	8459247496
108			VAISHNAVI VIDHYADHAR RANE	7	8421530904
109			DHANASHRI JAGDISH RATHI	8	8888276534
110			VAISHNAVI VIDHYADHAR RANE	9	8421530904
111	PROF.VITEKAR .A.B.	Date ,Day & Time :- 28th January 2023 Saturday Time :- 10.00 am onwards	SAUMYA MISHRA	10	92848 75812
112			NADIYA SHARIF SHAIKH	11	7517678168
113			SAEE VIJAY KAD	12	9168589944
114			LABDHI JAGADISH SHAH	13	9881923623
115	PROF.MAHAJAN K.D	Date ,Day & Time :- 28th January 2023 Saturday Time :- 10.00 am onwards	PRAJAKTA RAJENDRA SHINDE	14	7420804061
116			BHAGYASHRI SHAHAJI SHENDKAR	15	7219192884
117			NIKITA RAJENDRA SHEDAGE	16	9561323762
118			AMRUTA PRAKASH SHERAL	17	9307882411
119			KHUSHI RAJU SHETTY	18	7448252183
120			AKSHATA HANUMANT SHINDE	19	8329659452
121	PROF.SHAMALIK R.M.	Date ,Day & Time :- 28th January 2023 Saturday Time :- 10.00 am	MAHIMA RAJESH SONAWANE	20	7558514934
122			RUTIKA MAHADEV SHINDE	21	7385036233
123			SHIRKE SAKSHI BALASAHEB	22	8421062708

124		10.00 am onwards	SHWETA SHIVALE	23	8263962236
125			SHRUTI SINGH	24	7815916709
126			PRERANA GOKUL SURWADE	25	9527282205
127		Date ,Day & Time :- 28th January 2023 Saturday Time :- 10.00 am onwards	PRITI RAJARAM TARATE	26	8767042955
128	PROF.YADAV A.P		RUCHITA SANJAY UTTEKAR	27	7058136802
129			VAIDEHI BHAWANAND PATIL	28	7028363394
130			NAMRATA BABURAO TOTAWAR	29	9665423527
131			NAMRATA BABURAO TOTAWAR	30	9665423527
132		Date ,Day & Time :- 28th January 2023 Saturday Time :- 10.00 am onwards	VANSHIKA RAJU THOTE	31	9404580327
133	PROF.SONAL PATIL		ZAINAB AJIJ SHAIKH	32	9028332055
134			BHAGYASHRI SUHAS ZENDE	33	8856042925
135			ISHA PRASHANT VETAL	34	9325400653

Prof.Pranoti Kale

Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Prof.Dr.S.R Patil

I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women,
Pune-Satara Road, Pune-411 043.

B.V.C.O.E.W PUNE
Placement Prepation Presentation Evaluation Report

Student Name	X%	XII%	FE I SGPA	FE II SGPA	SE I SGPA	SE II SGPA	cgpa=avg sgpa
HARSHADA NITIN ASHTEKAR	81.40	82.41			8.59		**8.59**

Remark by Internship Mentor:-

Improvement sear

Name & Sign of Internbship Mentor
Prof.Dr.S.R.Patil

Remark :-

Need to work on coding skills & English presentation
Basic Resume, needs improvement .

Sign of Internship In Charge Staff& PIS
Prof.Shamalik R M

Concluding Remark by HOD (Approved /Non Approved for Placements):-

Not Through, —

Scope for improvement -
— comm' skill
— presentation sk.
— build confidence

HOD E&TC
Prof.Dr.S.R Patil

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Reg. No.
740-69-009
(INDEG-APR)
EI/2000

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women ,
Pune-Satara Road, Pune-411 043.

PLACEMENT CELL

Placement Preparation Presentation Evaluation (Third Year 2022-23)
Summary Report

Date: - 24-02-2023

Sr.No	Particular	E&TC	Computer	IT	Total Students
1	**Actual Class Strength**	146	80	77	303
2	**Database available in Placement Department**	140	79	77	296
3	Student Data Not available in Placement Department Database (Sr.no 1 – Sr.no 2)	6	1	0	7
4	<60% in 12th (Not Eligible for Placement)	14	3	4	21
5	< 60% in Engg. Aggregate(Not Eligible for Placement)	1	1	0	2
6	Students opting for PG(MBA/MS/ME/MTECH MPSC /SSB)	1	0	3	4
7	Absent for Placement Preparation Interview in 1st Iteration	28	1	2	31
8	Present for interview but **Technical Competency not at par** (Not approved for placement interview in 1st Iteration)	54	20	19	93
9	Approved (in 1st Iteration) After Placement Preparation Interview	63	59	53	175
10	**Approved, Interested & Eligible for Placement** (Sr.no 9 - Sr.No 03 to 06)	41	54	46	141

verified
Pranoti Kale
24/2/2023
12.20 pm

HOD
E&TC

Panot Kale

HOD
COMPUTER

24/2/2023

HOD
IT

Prof.Pranoti Kale
Training & Placement Officer
Bharati Vidyapeeth
College of Engineering For Women
Pune - 411 043

Reg. No.
740-69-009
(INDEG-APR)
EN/2000

Prof.Dr.S.R Patil
I/C PRINCIPAL
Bharati Vidyapeeth's
College of Engineering for Women,
Pune-Satara Road, Pune-411 043.