Vivekanand Education Society's
Institute of Technology

(Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

1.4.2 Filled Feedback Forms From Each Stakeholder Year Wise.
(Curriculum related questions are highlighted.)

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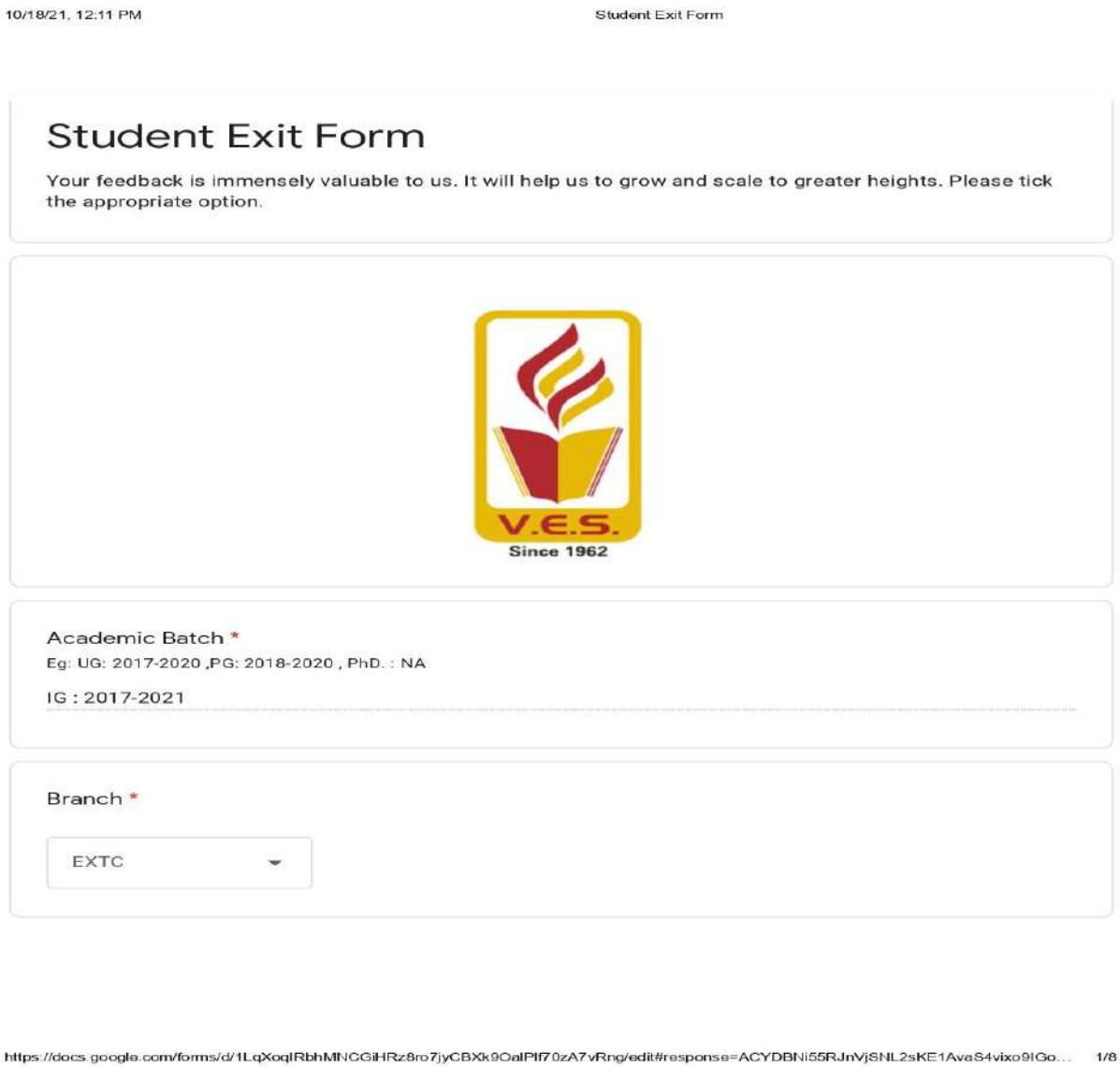
1.Students Filled Feedback Forms Yearwise

1.1 Students Filled Feedback Form for A.Y. 2020-21



10/18/21, 12:11 PM Student Exit Form

Student Exit Form

Your feedback is immensely valuable to us. It will help us to grow and scale to greater heights. Please tick the appropriate option.

Academic Batch *

Eg: UG: 2017-2020 ,PG: 2018-2020 , PhD. : NA

IG : 2017-2021

Branch *

EXTC

https://docs.google.com/forms/d/1LqXoqIRbhMNCGiHRz8ro7jyCBXk9OaIPlf70zA7vRng/edit#response=ACYDBNi55RJnVjSNL2sKE1AvaS4vixo9IGo... 1/8

UG/PG/PhD *

UG

Name of Student *

Lewin Noronha

Pass out Year *

2021

Div *

B

Email Id *

2017.lewin.noronha@ves.ac.in

Contact No *

7506521068

Placement /Name of Organization *

Capgemini

Higher Studies/Name of Organization

NA

Assessment of curriculum *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Relevance of the courses to the Programme	◉	○	○	○
Appropriateness of the course contents	○	◉	○	○
The syllabus as per the industry standard according to global scenario	◉	○	○	○
Quality of Text and Reference books	◉	○	○	○

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Assessment of Program Outcomes: *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
PO1: Ability to apply Basic Engineering Knowledge and skills to solve fundamental problems	○	◉	○	○
PO2: Ability of Problem Analysis and Design	◉	○	○	○
PO3: Ability to design and development of solution to complex engineering problem's	◉	○	○	○
PO4: Ability to conduct investigations of complex engineering problems by applying research methods	◉	○	○	○
PO5: Ability to use modern tools and technologies for solving real industrial problems	◉	○	○	○
PO6: Ability use your knowledge for societal benefits	○	◉	○	○
PO7: Ability to understand impact of engineering solutions in	◉	○	○	○

Environment and Sustainability context				
PO8: Ability to demonstrate Leadership qualities	◉	○	○	○
PO9: Ability to apply ethical principles and commit to professional ethics and responsibilities	◉	○	○	○
PO10: Ability to function effectively as an individual, and as a member or leader in diverse teams and in multidisciplinary settings	◉	○	○	○
PO11: Ability to effectively manage project by applying project management and finance principals	◉	○	○	○
PO12: Ability to develop support for lifelong learning	◉	○	○	○

Assessment of Faculty *

[Note : Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Availability	◉	○	○	○
Professionalism	◉	○	○	○
Presentation	◉	○	○	○
Usage of ICT facility	◉	○	○	○
Mentoring and Guidance	◉	○	○	○
Consulting and Mentoring	◉	○	○	○

Assessment of Facilities *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Infrastructure and Lab Facilities	◉	○	○	○
Academic and Administrative support	◉	○	○	○
Library Facility	○	◉	○	○
Cultural and Sports Facilities	◉	○	○	○
Canteen Facility	◉	○	○	○
Co-curricular Activities	◉	○	○	○
Hostel Facility (If Applicable)	◉	○	○	○
Internet, Wi-Fi	◉	○	○	○
Industry Institute Interaction	◉	○	○	○
Career guidance and placement	◉	○	○	○

Summary *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Effectiveness of Department support	◉	○	○	○
Your overall rating about VESIT	◉	○	○	○

Are you willing to contribute towards the development of the college?

Yes surely

Any Suggestions / Recommendations?

Nothing as of now

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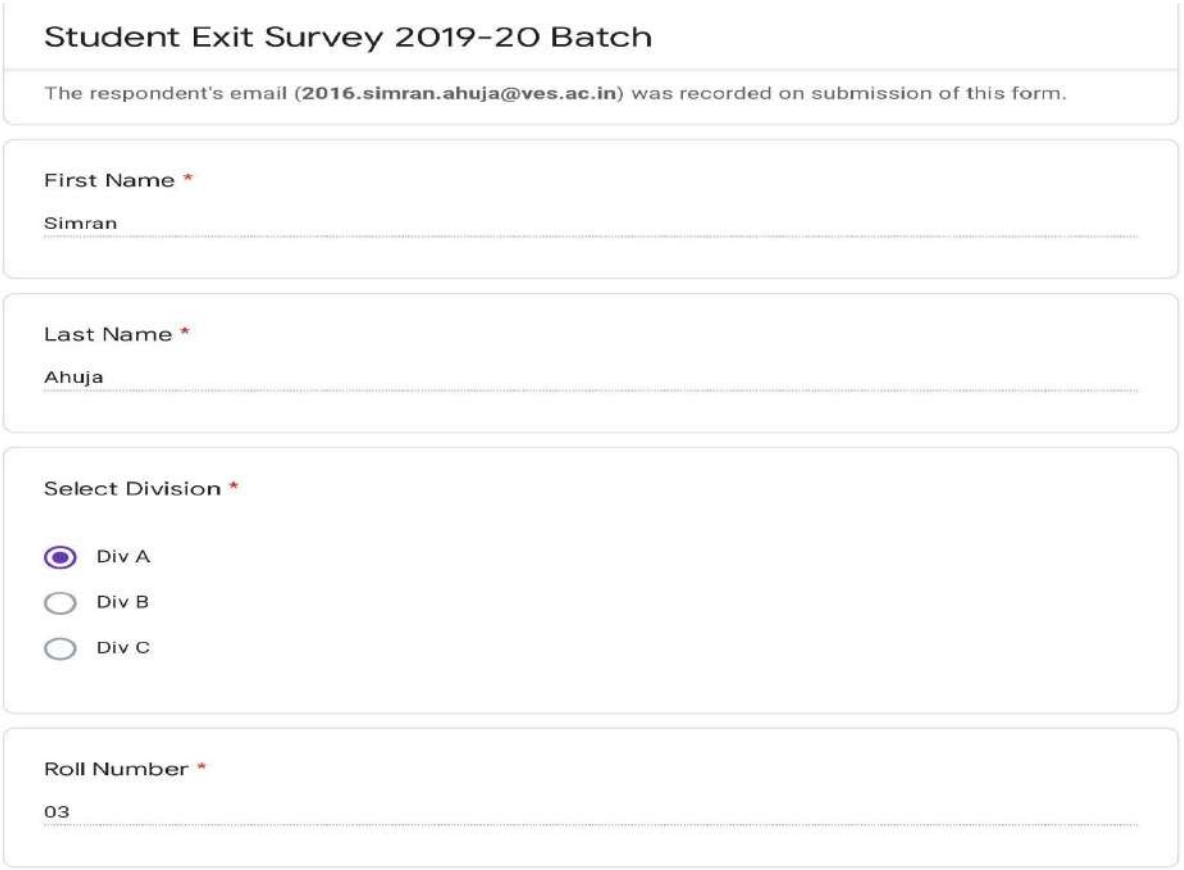
Google Forms

1.2 Students Filled Feedback Form for A.Y. 2019-20



Student Exit Survey 2019-20 Batch

The respondent's email (**2016.simran.ahuja@ves.ac.in**) was recorded on submission of this form.

First Name *

Simran

Last Name *

Ahuja

Select Division *

- (●) Div A
- ( ) Div B
- ( ) Div C

Roll Number *

03

Q-1- Fundamental concepts of basic science and mathematics were adequate. *

- (●) a) Strongly agree
- ( ) b) Definitely agree
- ( ) c) Agree
- ( ) d) Satisfactory
- ( ) e) Needs improvement

Q-2- Analysis, synthesis & design of telecommunication engineering problems were covered in the course. *

- (●) a) Strongly agree
- ( ) b) Definitely agree
- ( ) c) Agree
- ( ) d) Satisfactory
- ( ) e) Needs improvement

Q-3- Activities related to professional and personality development including communication skills are conducted at the institute. *

- ( ) a) Strongly agree
- ( ) b) Definitely agree
- (●) c) Agree
- ( ) d) Satisfactory
- ( ) e) Needs improvement

Q-4- Modern software & hardware tools are incorporated in the curriculum. *

- ○ a) Strongly agree
- ◉ b) Definitely agree
- ○ c) Agree
- ○ d) Satisfactory
- ○ e) Needs improvement

Q-5- Students are encouraged to participate in individual and team activity. *

- ○ a) Strongly agree
- ○ b) Definitely agree
- ◉ c) Agree
- ○ d) Satisfactory
- ○ e) Needs improvement

Q-6- Students are motivated to pursue higher studies. *

- ○ a) Strongly agree
- ○ b) Definitely agree
- ◉ c) Agree
- ○ d) Satisfactory
- ○ e) Needs improvement

Q-7- Industry orientation in terms of invited talks and visits arranged were adequate. *

- ○ a) Strongly agree
- ◉ b) Definitely agree
- ○ c) Agree
- ○ d) Satisfactory
- ○ e) Needs improvement

Q-8- Did the faculty contribute to your growth in the institute. *

- ◉ a) Strongly agree
- ○ b) Definitely agree
- ○ c) Agree
- ○ d) Satisfactory
- ○ e) Needs improvement

Q-9- What is your opinion of the program in overall terms. *

- ○ a) It was truly enriching and exceeded all my expectations
- ◉ b) It was enriching and met expectations
- ○ c) It was somewhat enriching and somewhat met expectation
- ○ d) It was mediocre and failed to meet expectations

Q-A 1) To demonstrate electronics and communication fundamentals to develop project using analysis, synthesis and programming skills. *

- ○ a) Strongly agree
- ◉ b) Definitely agree
- ○ c) Agree
- ○ d) Satisfactory
- ○ e) Needs improvement

Q-B 2) To develop engineering solution for industry problem and demonstrate that in their projects. *

- ○ a) Strongly agree
- ○ b) Definitely agree
- ◉ c) Agree
- ○ d) Satisfactory
- ○ e) Needs improvement

What was the one thing you liked the best about the program? *

Faculty was the best part throughout the program.

Any suggestions regarding improvement of program?

nil

Thank you all for your response. Wish you all the best for your future.

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1.3 Students Filled Feedback Form for A.Y. 2018-19

Student Exit form 2018

The purpose of this form is to assess the quality of the academic programs. Please complete the form.

The respondent's email (**prem.chachlani@ves.ac.in**) was recorded on submission of this form.

Class Details
* Fields are Mandatory

Class *

D17A

Roll No *

12

Name of the Student *

Prem Chachlani

Feedback
[Kindly choose the Appropriate Option]

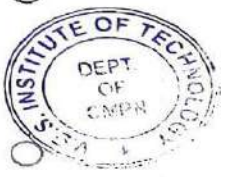
V.E.S. INSTITUTE OF TECHNOLOGY DEPT. OF CMPN

Feedback Details: Need Improvement - Excellent (1-5) *

	1	2	3	4	5
1. The knowledge of computing, mathematics, science and engineering fundamentals studied in the program is adequate to solve the complex engineering problems.	○	○	○	◉	○
2. The program is effective in developing analytic and problem solving skills.	○	○	◉	○	○
3. The program is effective to design, implement and evaluate a computer – based system, process, component or program to meet desired needs.	○	○	◉	○	○
4. The program is effective in developing planning abilities along with conducting investigations.	○	○	○	◉	○
5. The program is effective in creating, selecting and	○	○	○	◉	

INSTITUTE OF TECHNOLOGY DEPT. OF CMPN

applying appropriate techniques, resources, and modern engineering and software tools.					
6. The contextual knowledge acquired through the program is adequate to understand the professional, ethical and social responsibilities along with the written and oral communication skills.	○	○	○	◉	○
7. The technical knowledge acquired through the program is sufficient to acquire new techniques to remain effective in the carries as per societal and environmental contexts along with the professional and ethical responsibility.	○	○	○	◉	○
8. The program is effective in enhancing individual and team working abilities by applying engineering and management principles.	○	○	○	◉	○
9. The program is effective in	○	○	○	◉	○



supporting self – learning and lifelong – learning.					
10. The internship experience is effective in enhancing: (Answer if applicable) a. The link between theory and practice	○	○	○	◉	○
b. The problem solving skills	○	○	○	◉	○
c. Independent thinking	○	○	○	◉	○
d.Professional development	○	○	○	◉	○
e. Time Management skills	○	○	○	◉	○
f. Judgement	○	○	○	◉	○
g. Discipline	○	○	○	◉	○
h. Appreciation of ethical values	○	○	○	◉	○
i. Ability to work in teams	○	○	○	◉	○
11. The co-curricular activities (SEL, NPTEL, PBL, LBS and other related activities) is effective in enhancing: a. The link between theory and practical	○	○	○	◉	○

V.E.S. INSTITUTE OF TECHNOLOGY DEPT. OF CMPN

b. Discipline	○	○	○	◉	○
c. Time management skills	○	○	○	◉	○
d. Professional Development	○	○	○	◉	○
e. Ability to work in team	○	○	○	◉	○
f. Problem Solving skills.	○	○	○	◉	○

12. If appeared for any entrance exam of higher studies, give details (score and other details)

13. what are the best aspects of your program?

1. Discipline
2. Time management
3. Friendliness with students
4. Doubt clearing
5. Finishing school lectures

Suggestions / Comments if any

1. Not to be too strict regarding Attendance
2. Keep "solving coding problems on websites like hackerrank" which will help students develop logic as assignments instead of writing work.
3. Try to keep more programs which will fill the gap between the Academics and Industry requirements.

Thank you for helping me to grow.

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Google Forms

V.E.S. INSTITUTE OF TECHNOLOGY DEPT. OF CMPN

1.4 Students Filled Feedback Form for A.Y. 2017–18

Department of Electronics and Telecommunications,VESIT

Student Exit Survey

Q-1- Fundamental concepts of basic science and mathematics were adequate.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-2- Analysis, synthesis & design of telecommunication engineering problems were covered in the course.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-3- Activities related to professional and personality development including communication skills are conducted at the institute.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs Improvement

Q-4- Modern software & hardware tools are incorporated in the curriculum.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-5- Students are encouraged to participate in individual and team activity.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-6- Students are motivated to pursue higher studies.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-7- Industry orientation in terms of invited talks and visits arranged were adequate.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-8- Did the faculty contribute to your growth in the Institute.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-9- What is your opinion of the program in overall terms.

a) It was truly enriching and exceeded all my expectations
b) It was enriching and met expectations
c) It was somewhat enriching and somewhat met expectation
d) It was mediocre and failed to meet expectations

Q-10- What was the one thing you liked the best about the program?

It was enriching and enlightning.

Q-11 Any suggestions regarding improvement of program?

Need more placements for Non-Criteria Students and attendance criteria should be lowered down.

Name of the Respondent: ABHINAV-VARMA

D19,Roll.no.: 74.
A

1.5 Students Filled Feedback Form for A.Y. 2016-17

Department of Electronics and Telecommunications,VESIT

Student Exit Survey, 2016-17

Q-1- Fundamental concepts of basic science and mathematics were adequate.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-2- Analysis, synthesis & design of telecommunication engineering problems were covered in the course.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-3- Activities related to professional and personality development including communication skills are conducted at the institute.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-4- Modern software & hardware tools are incorporated in the curriculum.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-5- Students are encouraged to participate in individual and team activity.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-6- Students are motivated to pursue higher studies.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-7- Industry orientation in terms of invited talks and visits arranged were adequate.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-8- Did the faculty contribute to your growth in the institute.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Q-9- What is your opinion of the program in overall terms.

a) It was truly enriching and exceeded all my expectations
b) It was enriching and met expectations
c) It was somewhat enriching and somewhat met expectation
d) It was mediocre and failed to meet expectations

Q-10- What was the one thing you liked the best about the program?

Balanced program

Q-11 Any suggestions regarding improvement of program?

Help students to encourage them to take part in other activities

Name of the Respondent: Rohit B

D19,Roll.no.: D19A, 08

Department Of Electronics And Telecommunications,

VESIT.

Student Exit Survey, 2016-17 (For PSOs)

The EXTC graduates will be able to …

(i) Apply their electronics and communication fundamentals to develop prototypes using analysis, synthesis, programming skills and realization

(ii) To demonstrate the ability to develop engineering solutions for modern electronics and communication problems of the industry

Student will be able:

1) To demonstrate electronics and communication fundamentals to develop project using analysis, synthesis and programming skills.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

2) To develop engineering solution for industry problem and demonstrate that in their projects.

a) Strongly agree
b) Definitely agree
c) Agree
d) Satisfactory
e) Needs improvement

Name of The Respondent: Rohit B

D19, Class: D19A

Roll No. 05

2.Teacher's Filled Feedback Forms Yearwise

2.1 Teachers Filled Feedback Forms for A.Y. 2020-21

Teacher Feedback Form

Kindly fill your feedback on Curriculum, Infrastructure, Teaching-Learning Process and Evaluation of the courses you are teaching.

Name of the Department *

Information Technology

Name of the Faculty *

Vidya Pujari

Designation *

Assistant Professor

Name of Course taught *

Computer Organisation and Architecture

Branch *

INFT

Year *

SE

Semester *

Sem 4

Div *

B

Email Id *

vidya.pujari@ves.ac.in

Contact No *

9821964977

Rate It *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
The curriculum covers core aspects of the domain	◉	○	○	○
The curriculum is sufficient to cover the programme outcomes	◉	○	○	○
The curriculum inculcates ethics and social values among the students	○	◉	○	○
The course syllabus contains well defined course objectives and outcomes	◉	○	○	○
Number of theory hours and Credit allocated to the course are sufficient.	○	◉	○	○
The course/syllabus has good balance between theory and practical's /applications.	◉	○	○	○
Sufficient number of Text books and Reference books prescribed in the syllabus	◉	○	○	○
Evaluation scheme designed for the	◉	○	○	○

course is well defined and sufficient.

Institutional support for up gradation of qualification and skill development programs.	◉	○	○	○
Administrative support	◉	○	○	○
Support for ICT facilities	◉	○	○	○
Library and availability of books w.r.t your course	◉	○	○	○

Any other Remark/ Suggestion? *

Nil

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Google Forms

2.2 Teachers Filled Feedback Forms for A.Y. 2019-20

Department of Instrumentation Engineering
Teacher Feedback Form (AY 2019-20)

Name of the Faculty * Madhumati Khuspe
Designation * Assist. Prof.
Name of Course taught * Transducer II
Branch * INST
Year * 2nd year
Semester * IV
Email Id * madhumati.khuspe@ves.ac.in

Rate It *
[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
The curriculum covers core aspects of the domain	●	○	○	○
The curriculum is sufficient to cover the programme outcomes	●	○	○	○
The curriculum inculcates ethics and social values among the students	○	●	○	○
The course syllabus contains well defined course objectives and outcomes	●	○	○	○
Number of theory hours and Credit allocated to the course are sufficient.	●	○	○	○

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Department of Instrumentation Engineering
Teacher Feedback Form (AY 2019-20)

The course/syllabus has good balance between theory and practical's /applications.	○	○	○	○
Sufficient number of Text books and Reference books prescribed in the syllabus	○	○	○	○
Evaluation scheme designed for the course is well defined and sufficient.	○	○	○	○
Institutional support for up gradation of qualification and skill development programs.	○	○	○	○
Administrative support	○	○	○	○
Support for ICT facilities	○	○	○	○
Library and availability of books w.r.t your course	○	○	○	○

Any other Remark/ Suggestion? *

Signature of the Teacher

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2.3 Teachers Filled Feedback Forms for A.Y. 2018-19

Department of Instrumentation Engineering
Teacher Feedback Form (AY 2018-19)

Name of the Faculty * Kanchan Chavan
Designation * Associate Professor
Name of Course taught * AGEN, SCCD
Branch * INST
Year * T.E, S.E
Semester * V, IV
Email Id * kanchan.chavan@ves.ac.in

Rate It *
[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
The curriculum covers core aspects of the domain	✓	○	○	○
The curriculum is sufficient to cover the programme outcomes	○	✓	○	○
The curriculum inculcates ethics and social values among the students	○	✓	○	○
The course syllabus contains well defined course objectives and outcomes	✓	○	○	○
Number of theory hours and Credit allocated to the course are sufficient.	✓	○	○	○

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Department of Instrumentation Engineering
Teacher Feedback Form (AY 2018-19)

The course/syllabus has good balance between theory and practical's /applications.	✓			
Sufficient number of Text books and Reference books prescribed in the syllabus	✓			
Evaluation scheme designed for the course is well defined and sufficient.	✓			
Institutional support for up gradation of qualification and skill development programs.	✓			
Administrative support	✓			
Support for ICT facilities	✓			
Library and availability of books w.r.t your course	✓			

Any other Remark/ Suggestion? *

Signature of the Teacher

(Kanchan Chavan)

INSTITUTE OF TECHNOLOGY V.E.S. DEPT. OF INST

Scanned with CamScanner

2.4 Teachers Filled Feedback Forms for A.Y. 2017–18

Vivekanand Education Society's Institute of Technology

Teacher Feedback Form

Name of the Department : Information Tech. Date : 25th Oct. 2017
Name of the Faculty : Vinita Mishra. Designation : Asst. Professor
Name of Course taught : Logic Design. Branch/Year/Sem/Div. : INFT / 2017-18 / III / D10
Email Id : vinita.mishra@ves.ac.in. Contact No : 9820318504

A. [Note: Kindly fill your feedback on Curriculum, Infrastructure, Teaching Learning Process and Evaluation of the courses you are teaching.]

Sr. No.	Particulars	Excellent	Good	Satisfactory	Adequate
1.	The curriculum covers core aspects of the domain			✓	
2.	The curriculum is sufficient to cover the programme outcomes				✓
3.	The curriculum inculcates ethics and social values among the students				✓
4.	The course syllabus contains well defined course objectives and outcomes			✓	
5.	Number of theory hours and Credit allocated to the course are sufficient.			✓	
6.	The course/syllabus has good balance between theory and practical's /applications.		✓		
7.	Sufficient number of Text books and Reference books prescribed in the syllabus	✓			
8.	Evaluation scheme designed for the course is well defined and sufficient.			✓	
9.	Institutional support for up gradation of qualification and skill development programs.				✓
10.	Administrative support			✓	
11.	Support for ICT facilities		✓		
12.	Library and availability of books w.r.t your course	✓			

B. Any other Remarks/Suggestions?
Lab setup should be upgraded

Place: Mumbai Signature: Vinita

INSTITUTE OF TECHNOLOGY * V.E.S. DEPT. OF INFT

2.5 Teachers Filled Feedback Forms for A.Y. 2016-17

Vivekanand Education Society's Institute of Technology

Teacher Feedback Form

Name of the Department : IT Department Date : 15th Oct. 2016.
Name of the Faculty : Dr. Shalu Chopra Designation: HOD, Associate Prof.
Name of Course taught : STQA Branch/Year/Sem/Div. : IT/16-17/VII
Email Id : shalu.chopra@ves.ac.in Contact No : 9820145179

A. [Note: Kindly fill your feedback on Curriculum, Infrastructure, Teaching Learning Process and Evaluation of the courses you are teaching.]

Sr. No.	Particulars	Excellent	Good	Satisfactory	Adequate
1.	The curriculum covers core aspects of the domain		✓		
2.	The curriculum is sufficient to cover the programme outcomes		✓		
3.	The curriculum inculcates ethics and social values among the students			✓	
4.	The course syllabus contains well defined course objectives and outcomes		✓		
5.	Number of theory hours and Credit allocated to the course are sufficient.		✓		
6.	The course/syllabus has good balance between theory and practical's /applications.		✓		
7.	Sufficient number of Text books and Reference books prescribed in the syllabus	✓			
8.	Evaluation scheme designed for the course is well defined and sufficient.	✓			
9.	Institutional support for up gradation of qualification and skill development programs.		✓		
10.	Administrative support		✓		
11.	Support for ICT facilities	✓			
12.	Library and availability of books w.r.t your course	✓			

B. Any other Remarks/Suggestions?

Some industry specific latest topic (Agile) should be incorporated. (Conducted SEE on specific topic)

Place: Mumbai Signature:

INSTITUTE OF TECHNOLOGY * V.E.S. DEPT. OF I.T.

3. Alumni Filled Feedback Forms Yearwise

3.1 Alumni Filled Feedback Forms for A.Y. 2020-21

Alumni Feedback Form

Your feedback is immensely valuable to us. It will help us to grow and scale to greater heights.

Academic Batch *

2017-2021

Branch *

- ○ Electronics Engineering
- ○ Computer Engineering
- ○ Intrumentation Engineering
- ◉ Electronics and Telecommunication Engineering
- ○ Information Technology
- ○ MCA

Qualification @ VESIT *

Under - Graduation

Name of the Alumni *

Stuti Karn

Contact No *

9890746042

Email *

2017.stuti.karn@ves.ac.in

Alternate Email

stutikarn2718@gmail.com

Present Organisation *

Lti

Present Designation *

Graduate engineer trainee

Curriculum *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Coverage of Curriculum for core aspects of your domain	○	◉	○	○
Strength of curriculum to face Industry challenges	◉	○	○	○
Coverage of Curriculum to strengthen Soft Skills	◉	○	○	○
Support for higher studies/Placements	○	◉	○	○
Support of curriculum to develop research aptitude	○	◉	○	○

Facilities *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Skill Enhancement opportunities provided through Expert sessions, workshops, projects, professional society etc.	◉	○	○	○
Social engagement opportunities	○	◉	○	○
Infrastructure and Lab Facilities	◉	○	○	○
Academic and Administrative support	◉	○	○	○
Library Facility	◉	○	○	○
Cultural and Sports Facilities	◉	○	○	○
Canteen Facility	○	◉	○	○
Co-curricular Activities	◉	○	○	○
Hostel Facility (If Applicable)	○	◉	○	○

Mention at least four points which make you feel proud to be associated with VESIT *

Name and reputation of the college in India, the teaching and non teaching staff and their support, the laurels and awards the college has achieved.

In what way have the development activities organized by the College contributed toyour overall development?

Made me more confident, encouraged me to participate in more competitions

Are you willing to contribute towards the development of the institute *

Yes

Are you part of VESIT-AA (Alumni Association) *

- ○ Yes
- ◉ No

Any Suggestions / Recommendation *

Improve the curriculum to include more programming languages

This form was created inside of Welcome to Vivekanand Education Society.

Google Forms

3.2 Alumni Filled Feedback Forms for A.Y. 2019-20

Alumni Feedback form

(General)

V.E.S. Institute of Technology
Hashu advani memorial complex, collector colony,Chembur, Mumbai-400074

Name of Student: SRUSHTI J. AVHAD.

Course: B.E. / M.E. / MCA **Branch:** ETRX / CMPN / INST / EXTC / INFT

Date of Birth: 29/08/1996. **Marital Status:** Married / Single

Year of Passing: 2018 **Current Status:** ☑ Service ☐ Self-Employed

1. The Company in which you got placed through campus interviews: ACCENTURE
2. Subsequent Educational Qualifications: B.E EXTC.
3. Achievements in your field. (Promotions, awards, recognitions, etc):
4. Current Job profile with name of Company and Designation: ASE.
5. Areas where you can help VESIT / VESP:
   ☑ Placements ☑ Interaction with Students ☐ Accepting final year students for Projects
   ☐ R& D Activities ☑ Seminars / Workshops ☐ Industry-Institute interaction
   ☐ Internship for MCA Students ☐ Training for Students during vacation. ☐ Visits
   ☐ Any other Area:
6. Your feedback about VESIT:

Signature: Avhad

Contact Number: Mobile: 8425890669. Res: –

Office: Email Id: srushsnazzy@gmail.com.

Address for Correspondence B/503, TULSI RAI VIHAR, BEHIND GOKUL BUNGLOW, MAHATMA PHULE ROAD, BHOIR WADI, DOMBIVLI (W). – 421202.

Alumni Feedback Form
(For Assessing Programme Outcomes)

V.E.S. Institute of Technology
HAMC, Collector's Colony, R C Marg, Chembur, Mumbai-74

Dear Alumni,
Greetings from VESIT!
We at VESIT (EXTC Department) are very pleased with your achievements and success in your professional life.We are sure that the programme Education Objectives (PEOs) and their outcomes of the department have played a great role in your success.Hence, we request you to assess our proggrammeobjective and outcomes as per the table given below.This is necessary exercise as our department is going for reaccreditation.
We at VESIT would be obliged to get a feedback from you on the basis of the parameters as indicated.

Ratings 1-Poor; 2- Average; 3- Good; 4- Very Good; 5- Excellent

Sr.No	Parameter	Rating
1	Applied Science Support	4
2	Fundamental Electronics	4
3	Design and Analysis Skills	5
4	Problem Solving Skills	5
5	Professional and moral conduct	5
6	Communication Skills	5
7	Societal Impact	4
8	Life long learning	5

Name: SRUSHTI J. AVHAD.
Designation: ASE
Organization: ACCENTURE.
Email: srushsnazzy@gmail.com Phone No: – Mobile: 8425890669.
Your feedback is valuable to us. Thanking you for your valuable time. Looking forward to a mutually beneficial lasting relationship.
With warm regards,
Shoba Krishnan
I/C HOD, EXTC Department
V.E.S.I.T. Phone no: +91-22-61532532; +91-22-61532511

Department of Electronics and Telecommunication

Name of the stakeholder: SRUSHTI J. AVHAD.

Designation & Organization: ASE ACCENTURE.

[ ] Management [ ] Faculty [ ] Student [✓] Alumni

[ ] Employer [ ] Parents [ ] Industry [ ] Professional Society

[ ] Regulators [ ] Educational Institutes

PEO Assessment

[Indicate your opinion by putting '√' mark in appropriate cell.]

PEOs	Strongly Agree	Agree	Fairly Agree	Needs Improvement
I		✓		
II	✓			
III		✓		
IV	✓			

PO Assessment

[Indicate your opinion by putting '√' mark in appropriate cell.]

POs	Strongly Agree	Agree	Fairly Agree	Needs Improvement
1	✓			
2		✓		
3	✓			
4	✓			
5		✓		
6	✓			
7		✓		
8	✓			
9	✓			
10		✓		
11	✓			
12		✓		

3.3 Alumni Filled Feedback Forms for A.Y. 2018–19

2018-19

Vivekanand Education Society Institute Of Technology
Department of Information Technology

Alumni Feedback Form

Name of Student: RAJIV YADAV

Course: B.E. / M.E. / MCA
Date of Birth: 01-10-1996
Year of Passing: 2018

Branch: ETRX / CMPN / INST / EXTC / INFT
Marital Status: Married / Single
Current Status: ☒ Service ☐ Self-Employed

1 The Company in which you got placed through campus interviews and domains worked on
Off Campus placement

2 Subsequent Educational Qualifications: B.E.

3 Achievements in your field. (Promotions, awards, recognitions, etc.
Graduate

4 Current Job profile with name of Company and Designation:
KPMG
Analyst in Risk Management.

5 Are you associated with NGO/ Social activities :
Yes, BMC School

6 Areas where you can help VESIT :

☐ Placements ☒ Interaction with Students ☐ Accepting final year students for Projects
☐ R& D Activities ☐ Seminars / Workshops ☐ Industry-Institute interaction
☐ Internship for MCA students ☐ Training for Students during Vacation. ☒ Visits
☐ Any other Area:

7 Your feedback about VESIT:
Need to work on linkedin account of vesit

Signature Ryada
Contact Number: **Mobile:** 9768128648 **Res:**
Office: **Email** rajivyadav1296@gmail.com
Address for Correspondence:
15/1, Panchmukhi Society, Suman Nagar, Chembur Mumbai 71

Department of Electronics and Telecommunication

Name of the stakeholder: Rajiv Yadav

Designation & Organization: Analyst in KYMC

[ ] Management [ ] Faculty [ ] Student [ ] Alumni

[ ] Employer [ ] Parents [ ] Industry [ ] Professional Society

[ ] Regulators [ ] Educational Institutes

PEO Assessment

[Indicate your opinion by putting '√' mark in appropriate cell.]

PEOs	Strongly Agree	Agree	Fairly Agree	Needs Improvement
I			✓	
II			✓	
III			✓	
IV			✓	

PO Assessment

[Indicate your opinion by putting '√' mark in appropriate cell.]

POs	Strongly Agree	Agree	Fairly Agree	Needs Improvement
1	✓			
2	✓			
3	✓			
4	✓			
5	✓			
6	✓			
7	✓			
8	✓			
9	✓			
10	✓			
11	✓			
12	✓			

3.4 Alumni Filled Feedback Forms for A.Y. 2017-18

Department of Computer Engineering
Vivekanand Education Society's
Institute of Technology
Hashu Adwani Memorial Complex, Chembur Mumbai 400074
AICTE Approved Affiliated to University of Mumbai

ALUMNI FEEDBACK FORM for Measuring Quality
A.Y. - 2017-18

Dear Student,

We shall be thankful to and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement in the Department of Computer Engineering in this Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on department will help us to improve our approach in Academics. Please suggest any skills you want our Department should focus on for grooming of students. All of your suggestions are welcome.

Name:	Kajal Thakkar		
Branch:	CMPN	**Computer Engineering**	
Passing Year:	2014		
Organization Name:	JPMC	**Job Title:-**	Application Developer
University Joined:	M.U.	**Course:-**	Computer Engineering

Please give your overall assessment of our Institute academics. Please rate us on following criterion :
1-Unsatisfactory(UN), 2- Satisfactory(S), 3- Fair(F), 4- Good(G), 5- Very Good(VG)

Sr.	Particulars	1	2	3	4	5
1	Building Confidence after entering in the department in 2nd Year Engineering				✓	
2	Infrastructure and Lab Facilities				✓	
3	Necessary Guidelines				✓	
4	Project Guidance					✓
5	Promoting Thinking Ability				✓	
6	Environment		✓			
7	Overall Rating of the Department				✓	
8	Faculty Members					
	Ability of building clear Concepts				✓	
	Regularity				✓	
	Knowledge				✓	
	Maturity				✓	
	Guidance outside Classroom				✓	

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V.E.S. INSTITUTE OF TECHNOLOGY DEPT. OF CMPN

Suggestions and Guidelines:

1. **Relevance of curriculum in your Job:**

Moderate

2. **Need any facility to be created or initiated:**

Yeah more out of box thinking activities

3. **Improvements in teaching and learning Process:**

More example oriented

4. **Have you learned the basic concept through your Project?**

Yeah very much. Sharmila ma'am & Anjali ma'am are very good mentors

5. **Strengths and Weaknesses:**

STRENGTHS: Supporting

Weakness: Inter college fest should also be organized.

6. **Any other suggestions/comments:**

7. **Will you recommend your friends or siblings to take admission for Computer Engineering (VESIT)**

Yeah, it's a great colleage to be part of

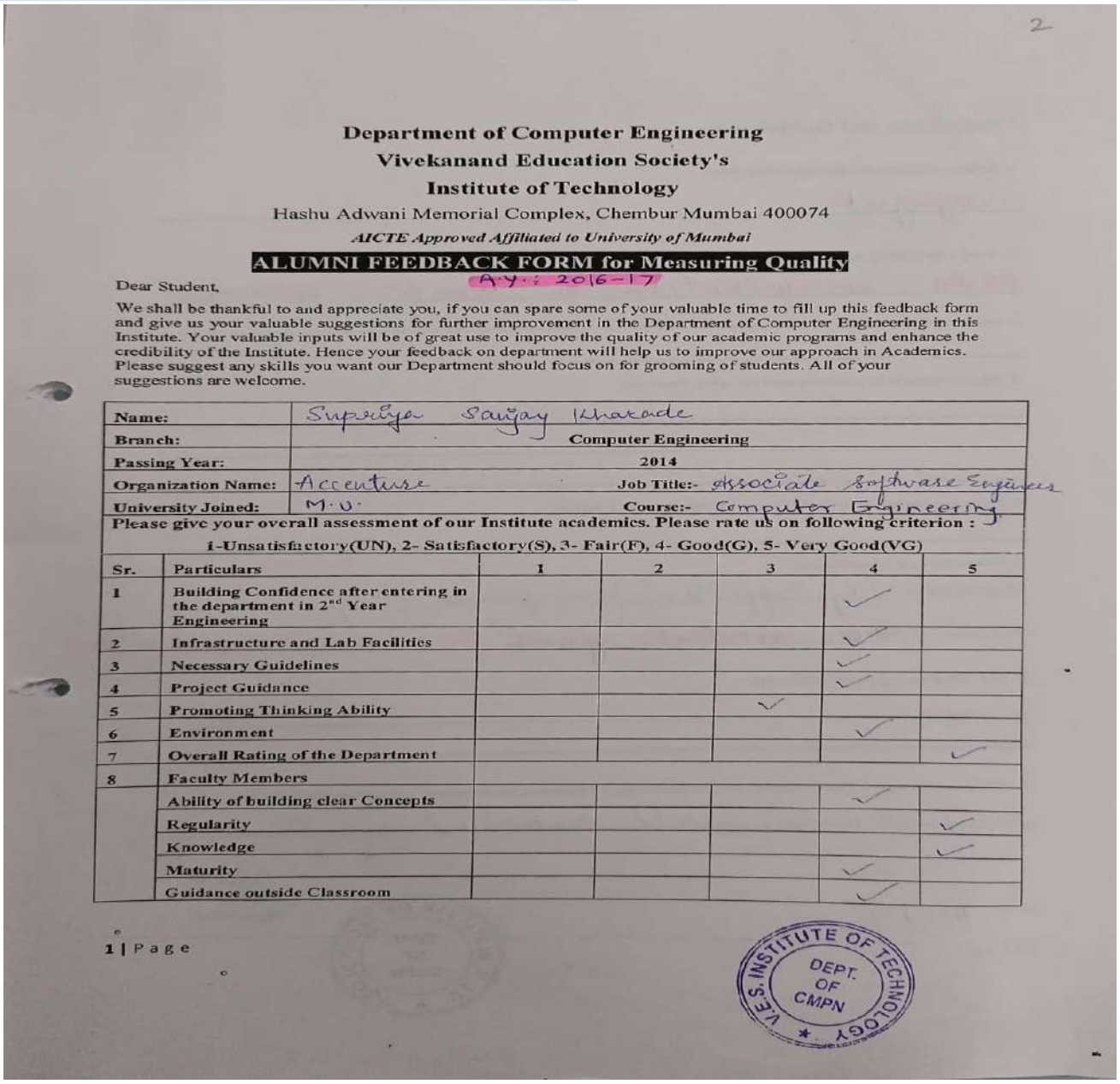
2/2/18
Date:

Kakkar
Signature

V.E.S. INSTITUTE OF TECHNOLOGY DEPT. OF CMPN

2 | Page

3.5 Alumni Filled Feedback Forms for A.Y. 2016-17



2

Department of Computer Engineering
Vivekanand Education Society's
Institute of Technology
Hashu Adwani Memorial Complex, Chembur Mumbai 400074
AICTE Approved Affiliated to University of Mumbai

ALUMNI FEEDBACK FORM for Measuring Quality
A.Y.: 2016-17

Dear Student,

We shall be thankful to and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement in the Department of Computer Engineering in this Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on department will help us to improve our approach in Academics. Please suggest any skills you want our Department should focus on for grooming of students. All of your suggestions are welcome.

Name:	Supriya Sanjay Khakande		
Branch:	Computer Engineering		
Passing Year:	2014		
Organization Name:	Accenture	**Job Title:-**	Associate Software Engineer
University Joined:	M.U.	**Course:-**	Computer Engineering

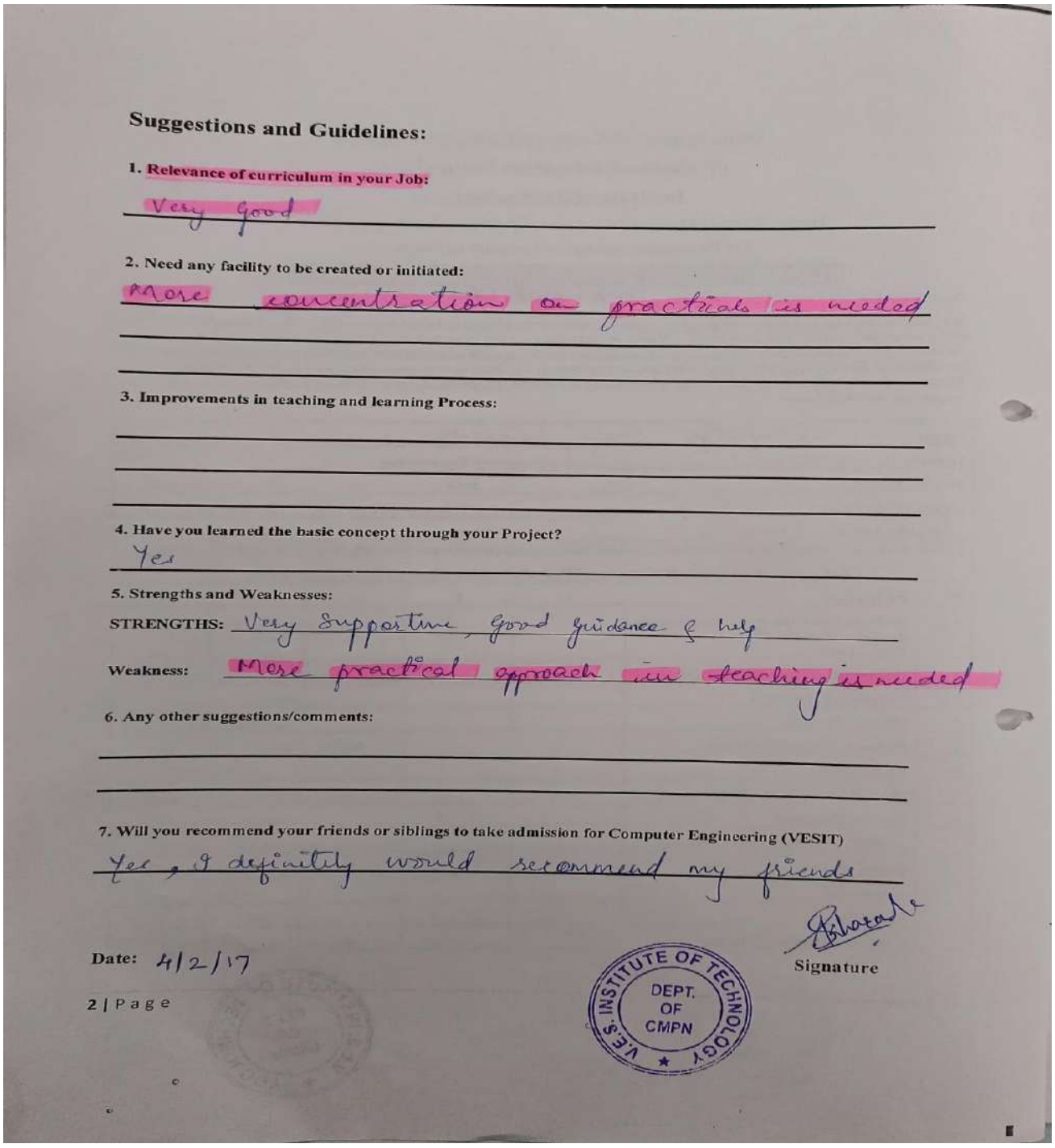
Please give your overall assessment of our Institute academics. Please rate us on following criterion :

1-Unsatisfactory(UN), 2- Satisfactory(S), 3- Fair(F), 4- Good(G), 5- Very Good(VG)

Sr.	Particulars	1	2	3	4	5
1	Building Confidence after entering in the department in 2nd Year Engineering				✓	
2	Infrastructure and Lab Facilities				✓	
3	Necessary Guidelines				✓	
4	Project Guidance				✓	
5	Promoting Thinking Ability			✓		
6	Environment				✓	
7	Overall Rating of the Department					✓
8	Faculty Members					
	Ability of building clear Concepts				✓	
	Regularity					✓
	Knowledge					✓
	Maturity				✓	
	Guidance outside Classroom				✓	

1 | Page

V.E.S. INSTITUTE OF TECHNOLOGY DEPT. OF CMPN



Suggestions and Guidelines:

1. **Relevance of curriculum in your Job:**
Very good

2. **Need any facility to be created or initiated:**
More concentration on practicals is needed

3. **Improvements in teaching and learning Process:**

4. **Have you learned the basic concept through your Project?**
Yes

5. **Strengths and Weaknesses:**
STRENGTHS: Very Supportive, Good guidance & help
Weakness: More practical approach in teaching is needed

6. **Any other suggestions/comments:**

7. **Will you recommend your friends or siblings to take admission for Computer Engineering (VESIT)**
Yes, I definitely would recommend my friends

Signature

Date: 4/2/17

V.E.S. INSTITUTE OF TECHNOLOGY DEPT. OF CMPN

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4. Industry Filled Feedback Forms Yearwise

4.1 Industry Filled Feedback Forms for A.Y. 2020-21

Industry Feedback Form

Your feedback is immensely valuable to us. Please Tick the correct option that best describes your level of satisfaction about your Employees(s)/ Trainee/ Interns who are past/present students of our college

Email *

ruchita.patil@mobicule.com

Name of the Firm/Organization *

Mobicule Technologies

Address of the Employer *

Saki naka, Andheri East

Name of the Respondent *

Ruchita Patil

Designation

HR Manager

Email Id *

ruchita.patil@mobicule.com

Contact No *

9892752525

Technical Skills *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Analytical skills	◉	○	○	○
Willingness to learn and adapt new tools and techniques	◉	○	○	○
Innovation and creativity	○	◉	○	○
Ability to solve challenging Multidisciplinary problems	◉	○	○	○
Ability to contribute to the goal of the organization	◉	○	○	○

Soft Skills *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Planning and organizing skills	○	◉	○	○
Communication skills and Soft skills	◉	○	○	○
Leadership and Interpersonal skills	○	◉	○	○
Team work	◉	○	○	○

Social Skills *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Ethics and Social Responsibility	○	◉	○	○
Respect for values in life	○	◉	○	○

Whether our curriculum bridges Industry Academia Gap *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Core Concepts and Knowledge	○	◉	○	○
Tools and Technologies	○	◉	○	○
Industry Readiness	○	◉	○	○

Would you *

	Yes	No
Like to recruit more VESIT Students?	◉	○
Refer us to other organizations	◉	○

If you were dissatisfied with any aspect, please comment further: *

Satisfied

How could our programs be improved? *

More practical knowledge on core java & ML

10/25/21, 12:11 PM Industry Feedback Form

Any other Remark/ Suggestion? *

Good batch of students we have received from VESIT.

This form was created inside of Welcome to Vivekanand Education Society.

Google Forms

https://docs.google.com/forms/d/1nHdb7ldCGz50OyNkt5zzaX_0fquiV59-JAmYNZVr6ZY/edit#response=ACYDBNh4Xr8-7MaM4nQPBgoj_-imIV2l8bb... 6/6

4.2 Industry FilledFeedback Forms for A.Y. 2019-20

Industry Feedback Form

Industry Feedback Form

Your feedback is immensely valuable to us. Please Tick the correct option that best describes your level of satisfaction about your Employees(s)/ Trainee/ Interns who are past/present students of our college

Email *

hsingh@vistaar.in

Name of the Firm/Organization *

Vistaar Systems Pvt. Ltd.

Address of the Employer *

RAHEJA POINT 1, WING A, VAKOLA, SANTACRUZ EAST, MUMBAI-400055

1/6

Industry Feedback Form

Name of the Respondent *

Himanshu Singh

Designation

Assistant Manager - HR

Email Id *

hsingh@vistaar.in

Contact No *

9322915129

Industry Feedback Form

Technical Skills *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Analytical skills	◉	○	○	○
Willingness to learn and adapt new tools and techniques	◉	○	○	○
Innovation and creativity	○	◉	○	○
Ability to solve challenging Multidisciplinary problems	○	◉	○	○
Ability to contribute to the goal of the organization	◉	○	○	○

3/6

Industry Feedback Form

Soft Skills *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Planning and organizing skills	○	◉	○	○
Communication skills and Soft skills	○	◉	○	○
Leadership and Interpersonal skills	○	◉	○	○
Team work	◉	○	○	○

Social Skills *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Ethics and Social Responsibility	○	◉	○	○
Respect for values in life	◉	○	○	○

4/6

Industry Feedback Form

Whether our curriculum bridges Industry Academia Gap *

[Note :Excellent:4, Good:3, Satisfactory:2, Adequate:1]

	4	3	2	1
Core Concepts and Knowledge	◉	○	○	○
Tools and Technologies	○	◉	○	○
Industry Readiness	○	◉	○	○

Would you *

	Yes	No
Like to recruit more VESIT Students?	◉	○
Refer us to other organizations	◉	○

If you were dissatisfied with any aspect, please comment further: *

N.A.

How could our programs be improved? *

Try to imbibe more holistic approach in the curriculum e.x. holistic thinking, environmental awareness, go get it attitude.

5/6

Industry Feedback Form

Any other Remark/ Suggestion? *

We would like to wish you all the best

This form was created inside of Welcome to Vivekanand Education Society.

Google Forms

6/6

MCA DEPARTMENT

FEEDBACK FORM FROM COMPANY

In requirement with the norms of the MCA program conducted by the University of Mumbai, Student Internship feedback by the Project Guide is requested by the company.

Project Guides are requested to fill in the following form.

Name of the Student :	PRAANU BALAKRISHNAN
Project title:	SPEECH EMOTION RECOGNITION (SER)
Company name:	tech- Box
Project Guide:	MR. YOGENDRA TIPRE
Project-start date:	17th FEB 2020
Tentative date of completion:	15th JULY 2020

Evaluation Criteria	Exceptional	Very Good	Average	Remark
Learning Ability (Adjustment with new Platforms and Technology)		✓		
Performance (Problem handling,Overall contribution to the project)		✓		
Team Spirit	✓			
Punctuality/Sincerity towards completion of the job	✓			
Communication Skill	✓			

Signature:

4.3 Industry Filled Feedback Forms for A.Y. 2018–19

VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

MCA DEPARTMENT

FEEDBACK FORM FROM COMPANY

In requirement with the norms of the MCA program conducted by the University of Mumbai, Student Internship feedback by the Project Guide is requested by the company.

Project Guides are requested to fill in the following form.

Name of the Student:	Umakant Yadav
Project title:	Next Gen Pricing
Company name:	Vistaar Systems Pvt. Ltd.
Project Guide:	Diptesh S. Raut
Project-start date:	4 Feb 2019
Tentative date of completion:	28 June 2019

Evaluation Criteria	Exceptional	Very Good	Average	Remark
Learning Ability (Adjustment with new Platforms and Technology)		✓		He was interested to work on new platform and did.
Performance (Problem handling, Overall contribution to the project)	✓			He analyse the overall scenario to identify the root cause. This ability allowed us to give him responsibility to handle entire module.
Team Spirit		✓		He is a good team player and gel very well with team.
Punctuality/Sincerity towards completion of the job	✓			He is focus in his work and manages his own time to complete given work.
Communication Skill			✓	He is able to convey his points though there is scope to improve the written communication.

VISTAAR SYSTEMS PVT. LTD. MUMBAI

Signature:

Name of Project Leader: Diptesh S. Raut

Company Name: Vistaar Systems Pvt. Ltd.

Date: 03 July 2019

4.4 Industry FilledFeedback Forms for A.Y. 2017-18

V.E.S. Institute of Technology

HAMC, R C Marg, Collector's Colony, Chembur, Mumbai-74

Email: tpo@ves.ac.in; website: www.vesit.edu; Phone: +91-22-61532532

FEEDBACK FORM FOR CAMPUS PLACEMENTS 2017-2018

Name of the Organisation: Capgemini Technologies Services Ltd.

Date of Visit: 6/9/17

Branches: ~~ALL~~ / ETRX / CMPN / INST / EXTC / INFT / MCA / MCA (Internship)

We at VESIT would be obliged to get a feedback from you regarding the performance of our students on the basis of the parameters as indicated.

Ratings 1-Poor; 2- Average; 3- Good; 4- Very Good; 5- Excellent

Sr.No	Parameter	Rating
1	Fundamental knowledge of core Subjects	3
2	Depth and breadth of knowledge in related field	3
3	Real time problem solving skills	2
4	Continuous learning ability	3
5	Business Communication Skills (written and verbal)	3
6	Soft skills and managerial skills	2
7	Flexibility w.r.t job Profile	3
8	Willingness to change	3
9	Adaptability to mobility	3

Total number of students who appeared for the test	Total number of students shortlisted for Technical round	Total number of students Shortlisted for HR Round	Total number of students Selected
~~192~~ 192	28	28	22

Feedback to V.E.S.I.T:
Overall good. Candidates should be more logical & technical in their field. Trained candidates prior to interview or placements drive.

Signature:
Name: Mamta Gupta
Designation: HR Analyst
Organization: Capgemini
Email: mamta.gupta@capgemini.com
Phone No: 9766607075
Mobile:

V.E.S. Institute of Technology

HAMC, R C Marg, Collector's Colony, Chembur, Mumbai-74

Email: tpo@ves.ac.in; website: www.vesit.edu; Phone: +91-22-61532532

FEEDBACK FORM FOR CAMPUS PLACEMENTS 2017-2018

Name of the Organisation: Sanbay Solution

Date of Visit:

Branches: ALL / ETRX / CMPN / INST / EXTC / INFT / MCA / MCA (Internship)

We at VESIT would be obliged to get a feedback from you regarding the performance of our students on the basis of the parameters as indicated.

Ratings 1-Poor; 2- Average; 3- Good; 4- Very Good; 5- Excellent

Sr.No	Parameter	Rating
1	Fundamental knowledge of core Subjects	3
2	Depth and breadth of knowledge in related field	3
3	Real time problem solving skills	3
4	Continuous learning ability	3
5	Business Communication Skills (written and verbal)	4
6	Soft skills and managerial skills	4
7	Flexibility w.r.t job Profile	4
8	Willingness to change	4
9	Adaptability to mobility	4

Total number of students who appeared for the test	Total number of students shortlisted for Technical round	Total number of students Shortlisted for HR Round	Total number of students Selected
67	6	2	2

Feedback to V.E.S.I.T:

Students ~~are~~ have a steep learning curve still. They need to upskill themselves to a great level.
Appreciate the hospitality & assistance.

Signature:
Name: Sandeep Patil
Designation: Co-Founder
Organization: Sanbay Solutions
Email: sandeep@sanbaysolutions.com
Phone No: 9765159999
Mobile:

4.5 Industry Filled Feedback Forms for A.Y. 2016-17

VESIT

Department Of Computer Engineering

Feedback Form

(Year : 2016 - 17) Date: 15/04/17

After Reviewing the Program Assessment Committee Report and Departmental Advisory Board presentation and discussion.

Please use this form to suggest changes.

I. Industry Expert Alumni Parent Student (circle your role)

Name : Ninad S. Thakre

Organization : Inkswipe Consulting LLP.

Email id : ninad@inkswipe.com

Phone No. : 9819393143.

II. Topic (circle) :

P. E. O. : I, II, III, (IV)

P. O. : PO1 ,PO2,PO3,PO4,PO5,PO6,PO7,PO8,PO9,PO10,PO11,(PO12)

P.S.O. : PSO1,(PSO2)

III. Recommended Change:

Introduction of grading system for Students from 1st Year to last Year & Make group of student as per the grade A+, A, ...

IV. Purpose / Rational For Change:

Standardise grading will Create brand value as VESIT & help Students.

Date : 15/4/2017.

Signature :

V.E.S. INSTITUTE OF TECHNOLOGY DEPT. OF CMPN

VESIT

Department Of Computer Engineering

Feedback Form

(Year : 2016-17)

After Reviewing the Program Assessment Committee Report and Departmental Advisory Board presentation and discussion.

Please use this form to give ratings to our activities based on following scale:

1. Fair 2. Good 3. Very Good 4. Excellent 5. Outstanding

1. Do you think PEO's are satisfactory? Yes
2. Do you think PO's are satisfactory? Yes
   2.1 Do you find PO's attainment Satisfactory? Yes
   2.2. Do you find Student's Result's Satisfactory? Yes
3. Do you think PSO's are satisfactory? Yes
   3.1 Do you find PSO's attainment satisfactory? Yes
4. Do you find Industry Interactions, Workshops, and Industry Visits satisfactory? Yes
5. Do you find Placement and Higher Studies Activities satisfactory? Yes
6. Do you find Research Activities satisfactory? Yes
7. Do you think Skill Enhancement activities for content beyond syllabus satisfactory? Yes
8. Do you think Projects and Project domains satisfactory? Yes
9. Do you think Workshop and Industry Visits satisfactory? Yes
10. Do you think Infrastructure Satisfactory? Yes
11. Suggestion for Improvement: _____

Date: 15/4/2017 Signature: _____

V.E.S. INSTITUTE OF TECHNOLOGY DEPT. OF CMPN