

Student Exit Survey A.Y. 2020-21

*Required

1. Email *

2. Your Name *

3. Your Roll Number in two digit like '11' *

4. Mobile Number *

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Student
Exit
Survey
A.Y.
2020-21

Dear students,
We would be grateful if you could fill out and submit the following Exit Survey. We assure you that your feedback will be treated confidentially for our continuous improvement.

Teaching Learning Questionnaire

5. Teaching & learning methods adopted were *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

6. Overall quality of teaching and learning activities in the college is *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

7. The learning materials and resources provided were *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

Facilities / Activities Questionnaire

8. Infrastructure and lab facility / Library *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

9. Student's counseling and guidance *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

10. Internet / Wi-Fi facility **Mark only one oval.*

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

11. Extracurricular activities and sports **Mark only one oval.*

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

12. Safety & Security **Mark only one oval.*

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

Curriculum Questionnaire

13. The curriculum of the program is well designed and promotes learning experience of the students. *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

14. Employability is given focus in the curriculum design *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

15. The curriculum incorporates recent technological developments in the area. *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

Career Guidance / Employability Questionnaire

16. The guidance received for employment / higher studies / entrepreneurship was *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

For your branch, please let us know what level of learning outcomes you have attained, through your degree program.

Program Specific Outcomes (PSOs)

17. PSO 1: Professional Skills-The ability to understand, analyze and develop computer programs in the areas related to algorithms, system software, multimedia, web design, big data analytics, and networking for efficient design of computer-based systems of varying. *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

18. PSO 2: Problem-Solving Skills- The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product for business success. *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

19. PSO 3: Successful Career and Entrepreneurship- The ability to employ modern computer languages, environments, and platforms in creating innovative career paths to be an entrepreneur, and a zest for higher studies. *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

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Student Exit Survey A.Y. 2020-21

Kindly rate the following criteria on a scale of 1-5. Your genuine response will be helpful for the continuous quality improvement of our program in CE.

20. Opinion about BE program in CE at I2IT *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

21. Ability acquired to apply the knowledge of Mathematics, Science and Engineering specialization in real time. (PO1) *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

22. Competency developed to analyze, interpret data and design solutions of engineering systems, system components or process specific needs. (PO2, PO3, PO4) *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

23. Skill gained to apply modern engineering and IT, contextual reasoning tools and techniques for engineering practice. (PO5, PO6) *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

24. Responsibility level acquired to develop engineering solutions for sustainable development, ethically and economically. (PO7, PO8) *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

25. Leadership qualities and team spirit inculcated through student development programs. (PO9) *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

26. Communication skills acquired through employability skills development course and Training & Placement sessions. (PO10) *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

27. Experience in project management gained through mini, major project implementations, augmentation, add-on, and value added programs. (PO11) *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

28. Zeal to engage in, to resolve contemporary issues and acquire lifelong learning. (PO12) *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

29. Overall rating for I2IT *

Mark only one oval.

- ☐ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Satisfactory
- ☐ Poor

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Hope Foundation's
INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY
DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2020-2021
STUDENT EXIT SURVEY ANALYSIS

Course Outcomes	No. Of Students Indicated Level in Survey Form					Total (AVG)	Percentage	Attainment Level
	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)			
Teaching Learning								
Teaching & learning methods adopted were	19	23	13	1	1	229	80.35	3.00
Overall quality of teaching and learning activities in the college is	14	32	9	2	0	229	80.35	3.00
The learning materials and resources provided were	15	22	18	1	1	220	77.19	3.00
Facilities / Activities								
Infrastructure and Lab Facility / Library	24	23	8	1	1	239	83.86	3.00
Student's Counseling and Guidance	13	23	14	6	1	212	74.39	3.00
Internet / Wi- Fi Facility	10	17	19	5	6	191	67.02	2.00
Extracurricular Activities and Sports	12	24	17	2	2	213	74.74	3.00
Safety and Security	24	26	7	0	0	245	85.96	3.00
Curriculum								
The curriculum of the program is well designed and promotes learning experience of the students.	15	29	12	1	0	229	80.35	3.00
Employability is given focus in the curriculum design	10	28	14	3	2	212	74.39	3.00
The curriculum incorporates recent technological developments in the area.	14	20	16	7	0	212	74.39	3.00
Career Guidance / Employability								
The guidance received for employment / higher studies / entrepreneurship was	13	26	11	5	2	214	75.09	3.00

Program Specific Outcomes (PSOs) & Pos

PSO 1: Professional Skills- The ability to understand, analyze and develop computer programs in the areas related to algorithms, system software, multimedia, web design, big data analytics, and networking for efficient design of computer-based systems of varying.	16	27	13	1	0	229	80.35	3.00
PSO 2: Problem-Solving Skills- The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product for business success.	15	29	10	3	0	227	79.65	3.00
PSO 3: Successful Career and Entrepreneurship- The ability to employ modern computer languages, environments, and platforms in creating innovative career paths to be an entrepreneur, and a zest for higher studies.	20	25	9	2	1	232	81.40	3.00
Opinion about BE program in CE at I2IT	14	32	9	2	0	229	80.35	3.00
PO 1: Ability acquired to apply the knowledge of Mathematics, Science and Engineering specialization in real time.	10	32	13	2	0	221	77.54	3.00
PO2, PO3, PO4 : Competency developed to analyze, interpret data and design solutions of engineering systems, system components or process specific needs.	12	26	17	2	0	219	76.84	3.00
PO5, PO6 : Skill gained to apply modern engineering and IT, contextual reasoning tools and techniques for engineering practice.	13	32	7	5	0	224	78.60	3.00
PO7, PO8 : Responsibility level acquired to develop engineering solutions for sustainable development, ethically and economically.	13	32	10	2	0	227	79.65	3.00
PO9 : Leadership qualities and team spirit inculcated through student development programs.	18	28	9	2	0	233	81.75	3.00
PO10 : Communication skills acquired through employability skills development course and Training & Placement sessions.	17	24	11	3	2	222	77.89	3.00
PO11 : Experience in project management gained through mini, major project implementations, augmentation, add-on, and value added programs.	20	26	11	0	0	237	83.16	3.00
PO12 : Zeal to engage in, to resolve contemporary issues and acquire lifelong learning.	14	27	12	4	0	222	77.89	3.00
Overall rating for I2IT	11	37	7	2	0	228	80.00	3.00

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23/07/2021



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DEPARTMENT OF COMPUTER ENGINEERING

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INNOVATION & LEADERSHIP
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PO/PSO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
PO / PSO Attainment	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00

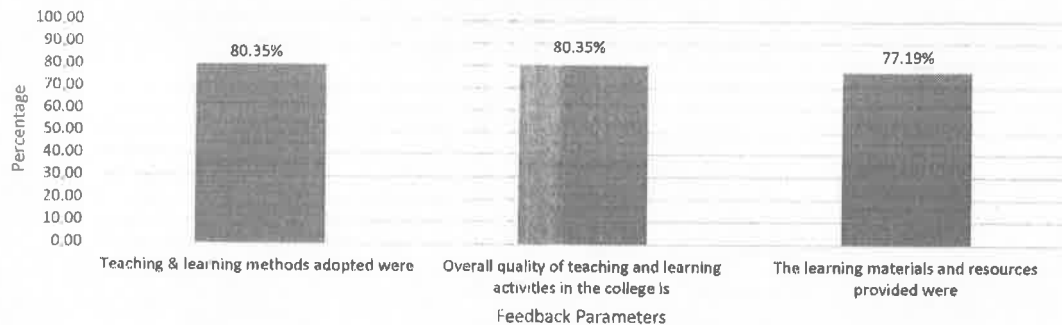
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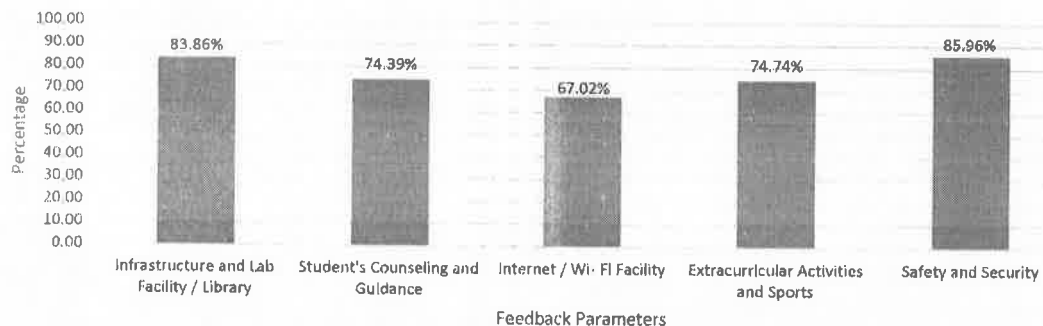
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**DEPARTMENT OF COMPUTER ENGINEERING
Academic Year : 2020-2021
STUDENT EXIT SURVEY ANALYSIS**

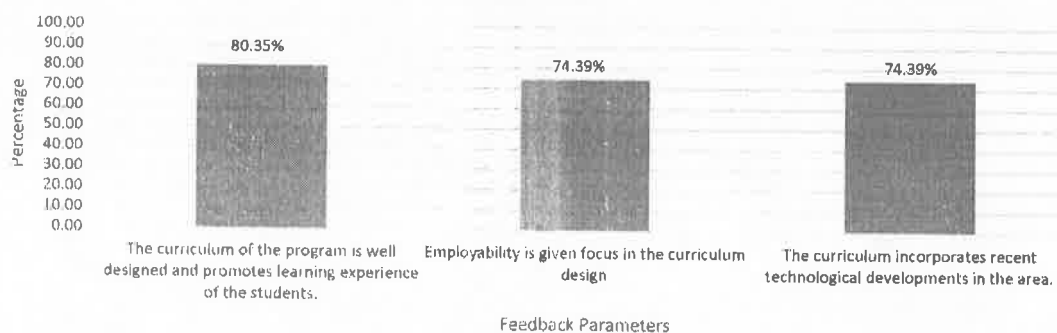
1. Teaching Learning



2. Facilities / Activities



3. Curriculum

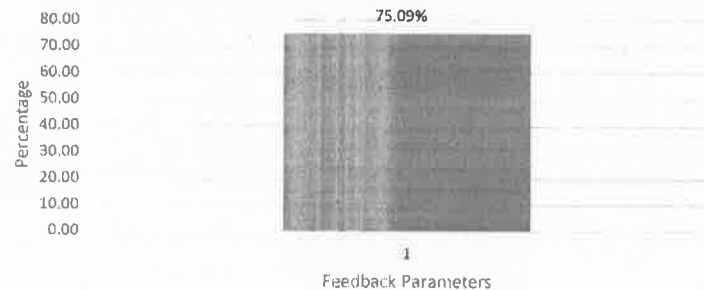




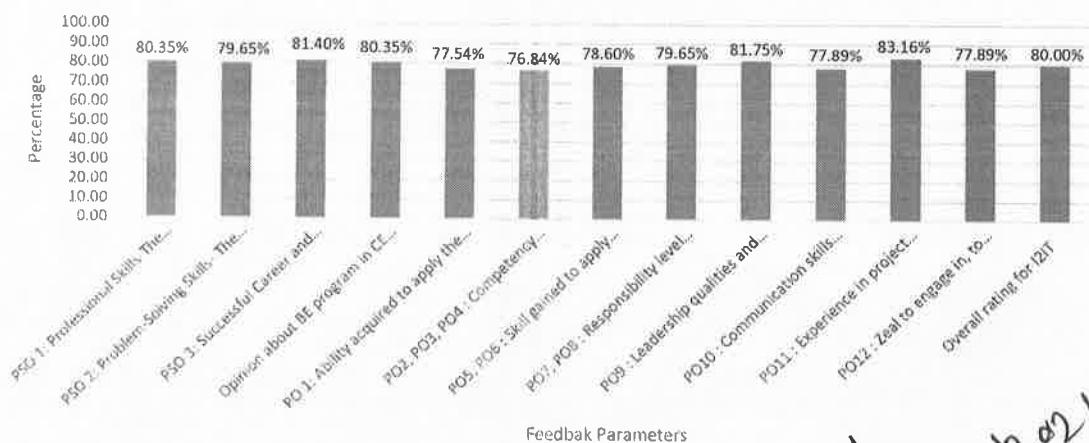
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4. The guidance received for employment / higher studies / entrepreneurship was



5. Program Specific Outcomes (PSOs) & POs



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