

# EXTC Alumni feedback on General facilities and Program Outcomes

The Department of **Electronics and Telecommunication Engineering** at Finolex Academy of Management and Technology, Ratnagiri is implementing outcome-based education as per the requirements of the National Board of Accreditation. It is required to collect feedback from our stakeholders i.e. employers, parents, alumni, faculty, and graduating student. This will help to evaluate/improve the B.E. program in preparing students to become competent engineers for professional life after graduation. The objective of the survey is

1. To evaluate the general facilities at the department
2. To assess the program outcomes (POs), and program-specific outcomes (PSOs) of the department.

Department will be grateful if you spare some time to complete this survey form and give your response based on four years of graduations.

## Department Vision:

To develop competent professionals who will be able to contribute effectively to the advancing electronics & telecommunication technologies.

## Department Mission:

1. To provide quality education through practical knowledge and technical skills
2. To strengthen industry interaction to meet current and future trends.
3. To inculcate teamwork spirit, leadership qualities and human values

\* Indicates required question

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1. Name of Alumni \*
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2. Please select the academic year / year of Graduation \*

*Mark only one oval.*

2018-19

2019-20

2020-21

2021-22

2022-23

Section A: General facilities at the department

3. Please answers the questions on the scale of 1 to five, 1 for not so good and 5 for excellent \*

Mark only one oval per row.

	5 Excellent	4	3	2	1 Not so good
<b>How is the overall teaching learning environment at the Department?</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>How is the overall student mentoring system at the Department?</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Do you feel the students are encouraged to participate in curricular and extracurricular activities at the Department?</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>How is the overall infrastructural facilities at the Department?</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>How is the overall competence &amp; commitment of faculty members towards</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

towards  
curriculum  
delivery?

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Section B: Program outcomes and Program specific outcomes

4. Please answers the questions on the scale of 1 to five, 1 for not so good and 5 for excellent) \*

*Mark only one oval per row.*

	5	4	3	2	1
<b>Do you feel the study of basic sciences and core engineering helped you in analysing the problems at your workplace and also provided capability to propose the solutions?</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Do you feel after completing the program you are able to conduct investigations of complex engineering problems with modern tool usage?</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Do you feel the knowledge acquired through the undergraduate program addresses societal and environmental issues?</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Do you feel the program taught you ethical practices and has improved your ability to communicate with engineering community?</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Do you feel the project work undertaken during</b>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

undertaken during  
 the program helped  
 you to work in team  
 and general skills?  
 managerial skills?

Do you feel through  
 the program you  
 learned to adapt to  
 technological changes through  
 lifelong learning?

Do you feel you  
 learned to address  
 the problems in  
 Electronics and  
 Telecommunication  
 Engineering domain  
 and provide their  
 computer based  
 solutions?

5. Do you have any other suggestions regarding academics and syllabus ? \*

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6. Do you have any suggestions regarding department vision and mission? \*

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16 responses

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## Name of Alumni

16 responses

Tejas Sarpotdar

Mugdha Kale

Mayuri Mahendra Jadhav

Kazi Abdul Haseeb Abdul Gani

Neha Balkrishna Gawade

Kailas gangan

Salina Mohammed Aslam Budy

Harshada Nagesh Parab

Tejas Lingayat

Nisha Vijay Juwale

Muskan Zakir Gavandi

Sneha Sudhir Gavas

Kislay Singh

Abhishek Bhatkar

Sanman Sanjay Lakeshri

Sayali Prabhakar Sandim

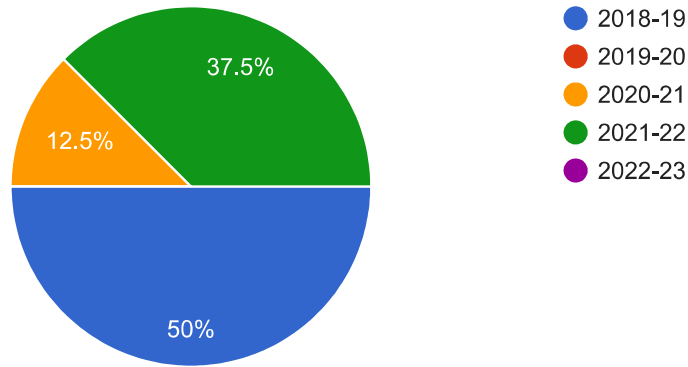




Please select the academic year / year of Graduation

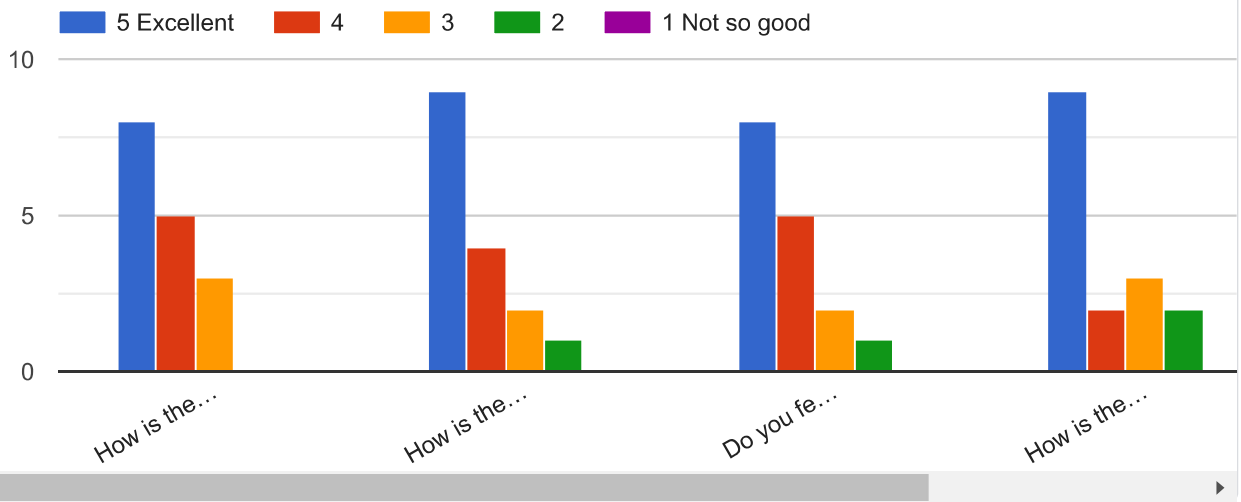


16 responses



Section A: General facilities at the department

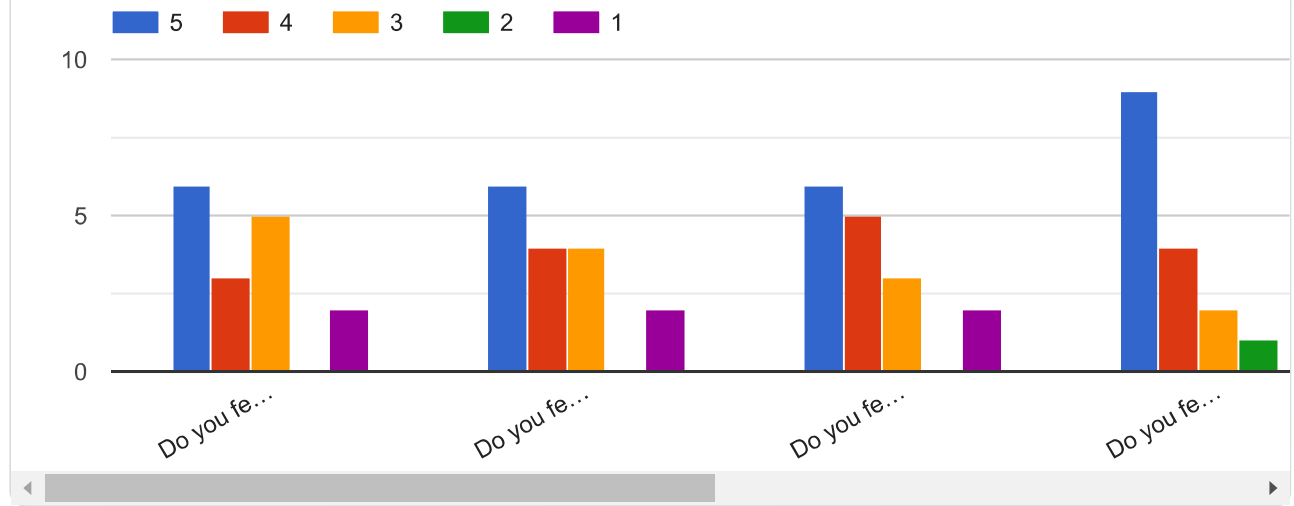
Please answers the questions on the scale of 1 to five, 1 for not so good and 5 for excellent



Section B: Program outcomes and Program specific outcomes



Please answers the questions on the scale of 1 to five, 1 for not so good and 5 for excellent)



## Do you have any other suggestions regarding academics and syllabus ?

16 responses

No

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NA

We need to focus on practical knowledge... whatever we learned in books have to apply practically so it will be easy to understand and easy to remember

Not any

Very well organized in order to make a candidate capable of gaining all the technical knowledge required to become an engineering professional as well as the academics were excellent.

Provide practical knowledge

Focus on practicals

Need to more focus on live examples. Instead of theory lecture we have to concentrate more on practicals.

Projects to be advised which are depending on new technologies and not regular one.

Some seminars can be arranged to students where Alumini can present what he is doing in industry and what is the expectation apart from syllabus

No Suggestion



### Do you have any suggestions regarding department vision and mission?

16 responses

No

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NA

Nope

Not any

I am really thankful to all the staff's of Electronics & Telecommunication department & FAMT who were always supportive as well as great professionals and expertise in their field.

Provide industry related practical knowledge of embedded software development

Department vision is focused for sure..

We should train our students more on communication side

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