

**DKTE Society's Textile and Engineering Institute, Ichalkaranji**

**Department of Electronics and ETC Engineering**

**Feedback analysis on Curriculum by Employer (2020-21)**

Q1. The current Syllabus covers all fundamental aspects of Electronics Engineering and Electronics and Telecommunication Engineering required in Industry?

Q2. The current syllabus structure offers enough program electives to learn about particular domains.

Q3. The curriculum structure is adequate for bridging the gap between industry standards and academics and meets industrial needs.

Q4. The syllabus format satisfies the requirement to provide practical experience through projects, internships, and other means.

Q5. For a thorough assessment, the evaluation techniques listed in the syllabus framework are adequate.

Sr. No	Email Address	Full Name	Name of The Organization	Type of Organization	Current Designation	Q1	Q2	Q3	Q4	Q5
1	infoprygma@gmail.com	Ganeshraje Bhosale	Prygma Information SYstems LLP	Private Ltd.	Director	5	5	5	5	5
2	suryakantdodmise@gmail.com	Suryakant Rajaram Dodmise	SIBIC BUSINESS INCUBATOR KOLHAPUR	NGO	CEO	5	5	5	5	4
3	suhasramchandre@gmail.com	Suhas Bhupal Ramchandre	Electronica	Proprietary	Proprietor	5	4	5	3	5
4	nagesh@shreemelectric.com	Nagesh I Dhang	Shreem Electric Ltd	Public Ltd.	Dy. General Manager	5	5	5	5	5
5	ankeshiit@gmail.com	Ankesh Singh	Credit Suisse	Private Ltd.	Analyst	5	5	5	5	5
6	vinitpatni1993@gmail.com	Vinit Patni	TCS	Private Ltd.	IT Analyst	4	4	4	4	4
7	pankajraghunathpatil@gmail.com	Pankaj Raghunath Patil	Tata Communications Ltd.	Private Ltd.	Sr. Customer Service Executive	5	4	4	4	5




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9	gopikagundale@gmail.com	Gopika Gundale	HCL Technologies Ltd	Private Ltd.	Technical Lead	5	4	4	4	4
10	savadipratik@gmail.com	Pratik Savadi	Analytical wizards	Private Ltd.	Associate in Data science	5	5	5	5	5
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13	jiteshthegenius@gmail.com	Jitesh Ratan	Invia	Private Ltd.	Sr consultant	5	4	3	3	3
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15	patilvarsha1008@gmail.com	Varsha Jaykumar Patil	Indianshopp re pvt ltd	Private Ltd.	Cloud Architect & DevOps Engineer	5	5	5	5	5
16	pramod.gurav.etc@gmail.com	Pramod Gurav	Harman International	Private Ltd.	Principle Engineer	4	4	4	4	4
17	OmkarsJoshi89@Gmail.com	Omkar Joshi	Tech Mahindra	Private Ltd.	Sr. Software Developer	5	5	5	5	5
18	snehasjanmane@gmail.com	Sneha Subhash Janmane	Tata Consultancy Services	Private Ltd.	Technical Architect	4	5	4	5	5
19	hsumitra12@gmail.com	Sumitra Iranna Hulle	Connetwell industries pvt ltd	Private Ltd.	Electronics Design Engineer	4	4	4	3	4

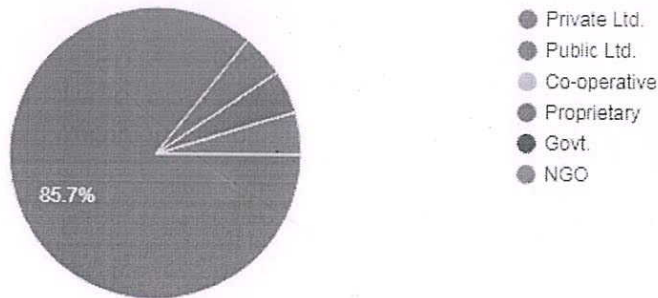


20	nivruttiwaghmare@gmail.com	Nivrutti Waghmare	Virtusa Consulting Services Pvt. Ltd	Private Ltd.	Sr. iOS Developer	4	4	3	4	4
21	vedantshetye@gmail.com	Vedant shetye	Maiara Technologies	Private Ltd.	Sr. Software developer	2	2	2	3	3


### Type of Organization

21 responses

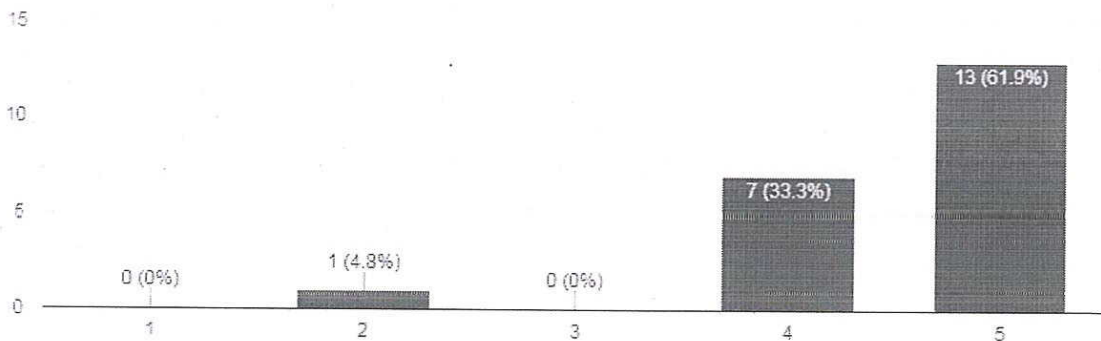
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The current Syllabus covers all fundamental aspects of Electronics Engineering and Electronics and Telecommunication Engineering required in Industry?

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21 responses

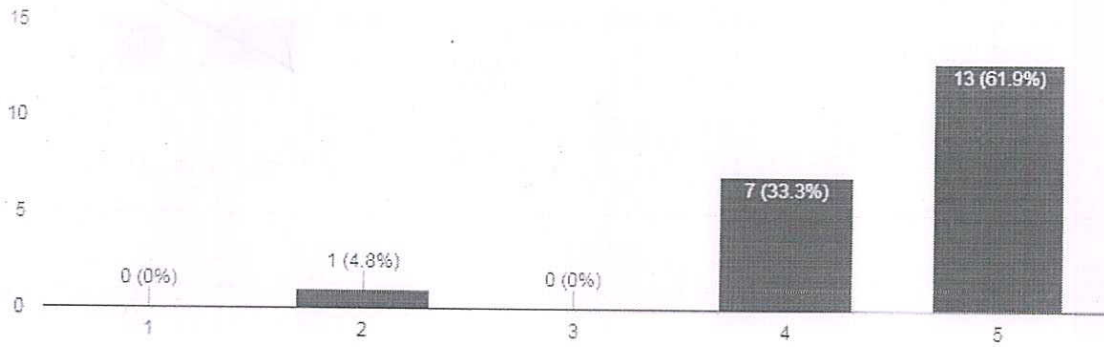




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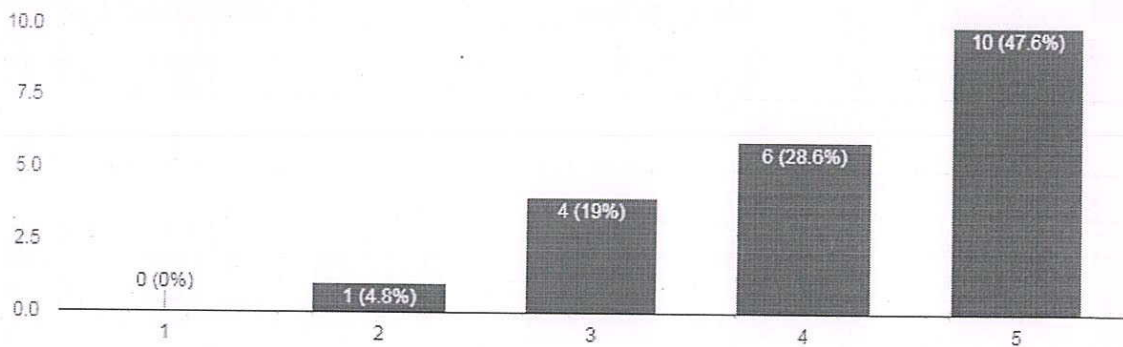
21 responses



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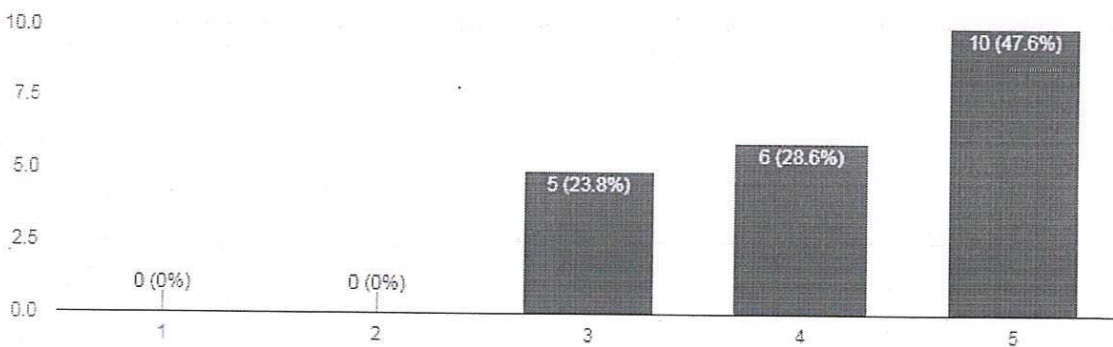
21 responses



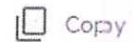
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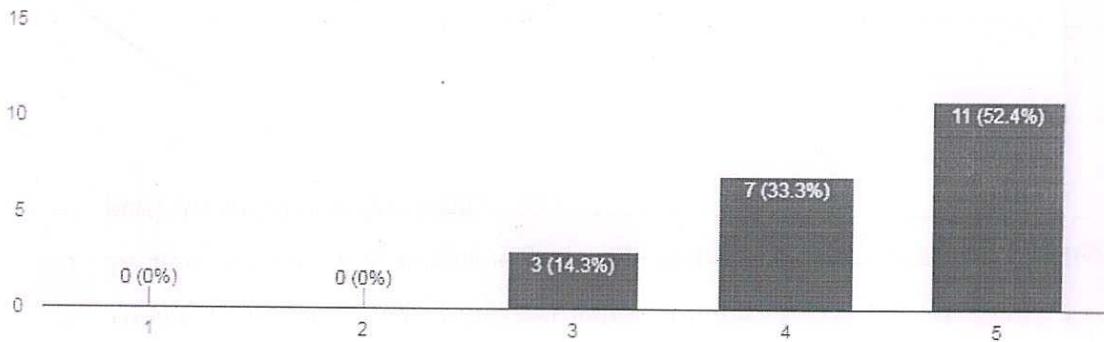
21 responses



For a thorough assessment, the evaluation techniques listed in the syllabus framework are adequate.



21 responses



Any additional remark, if any?

8 responses

NA

Syllabus structure designed as per current industry needs. Basic things are considered on priority such that students can explore more.

It's right way to make employable students but implementation is required at ground level.

Good efforts taken by Institute

For final yr sem- 8, students should have option to do more industrial training rather than elective subjects.

Good !! ahead

Give more importance to practicals, Projects.

#### Analysis:

- 1) Most of the employers agreed that the current syllabus covers the fundamentals aspect of Electronics and ETC Engineering required in industry
- 2) Most of the employer respondents agreed that the current syllabus offers enough number of program electives required for industry domain.
- 3) Most of the respondents agreed that the current syllabus is adequate to bridge the gap between industry requirements and academic curriculum



- 4) Most of the respondents agreed that current syllabus provides practical exposure to students through lab experiments, internships, and projects
- 5) Most of the respondents endorsed the assessment and evaluation of students mentioned in the syllabus
- 6) One respondent suggested to do the things at ground level

