Alumni Survey

29 responses
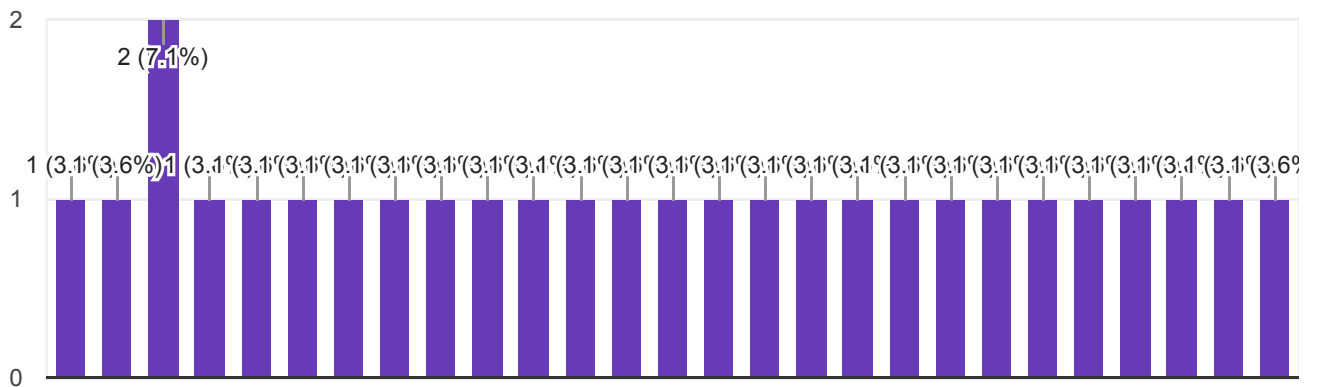
SUMMARY | INDIVIDUAL

Accepting responses

Who has responded?

Too many scores to display.

Basic Information

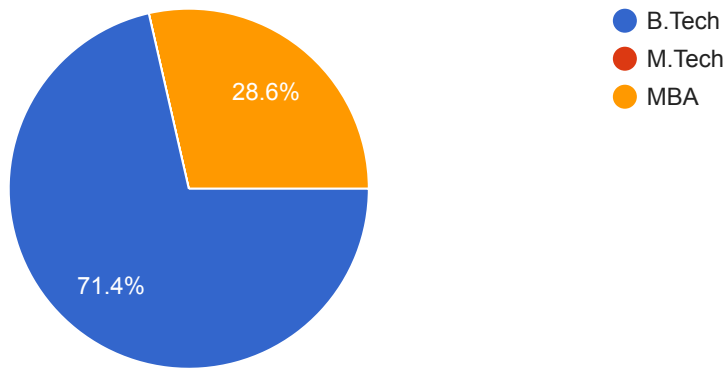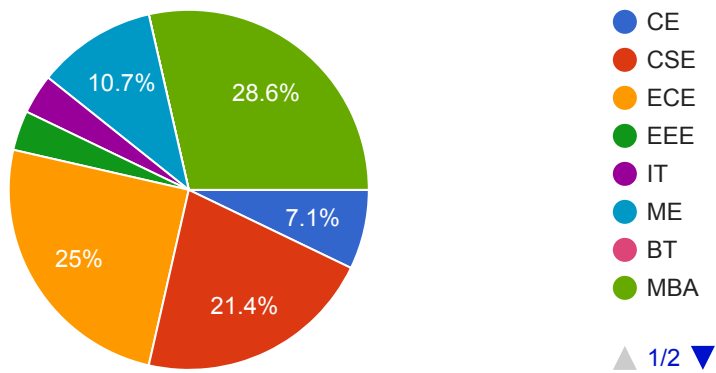## Name of the Alumnus

28 responses

Programme of Study at ATRI

28 responses

- B.Tech
- M.Tech
- MBA

71.4%

28.6%

Branch of Study

28 responses

- CE
- CSE
- ECE
- EEE
- IT
- ME
- BT
- MBA

▲ 1/2 ▼

28.6%

10.7%

25%

21.4%

7.1%

Year of Passing at ATRI

28 responses

Present Status
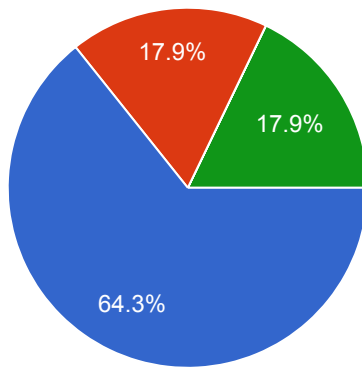
28 responses

- ● Employed
- ● Pursuing Higher Education
- ● Setup own business
- ● Any other

64.3%

17.9%

17.9%

Details of present status

28 responses

Genpact (2)

still studying

Bharthi Airtel

University of Pavia,Italy

Information Technology

IBM

working as a trainee erp consultant

Mba

Embedded systems training

Searching for job

Google(etouch systems)

Intelenet global services

Tech Mahindra Ltd.

Software industry

DELSON IT Solutions

Un Employee

Working in tata business support services

M.A AND Phd

MBA in Institute of Public Enterprise

State Street

ValueLabs

Boston Logix

Wipro bps ltd
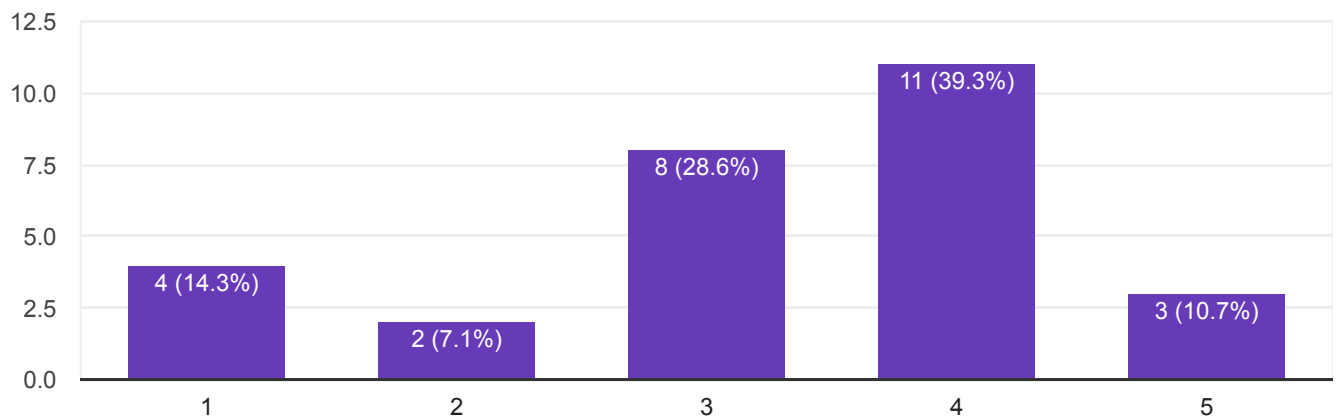
Altruista Health Services Pvt Ltd

Job trails

Pursuing Masters in Telecommunications in Australia
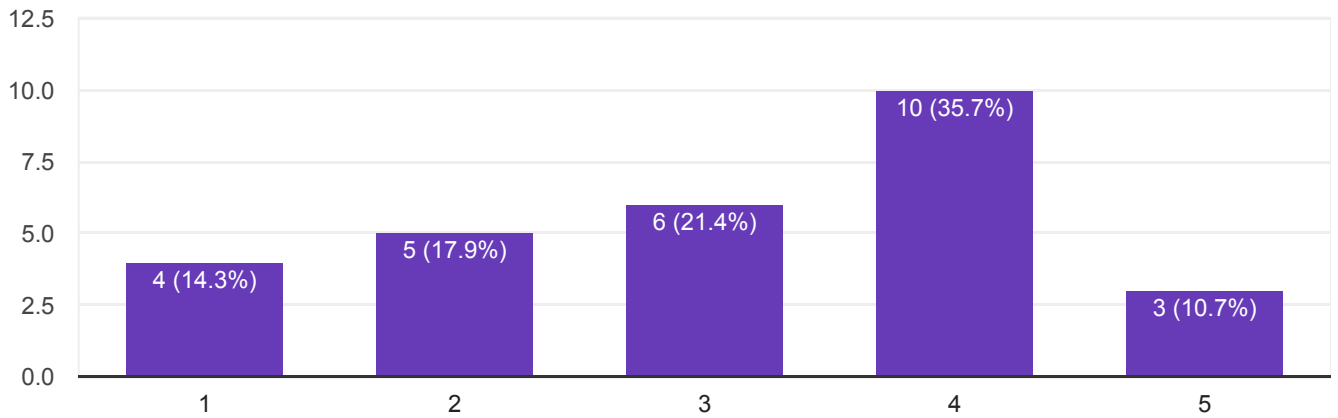
SKY VOW INFO Solutions

Feedback Form

Content and coverage of the curriculum studied
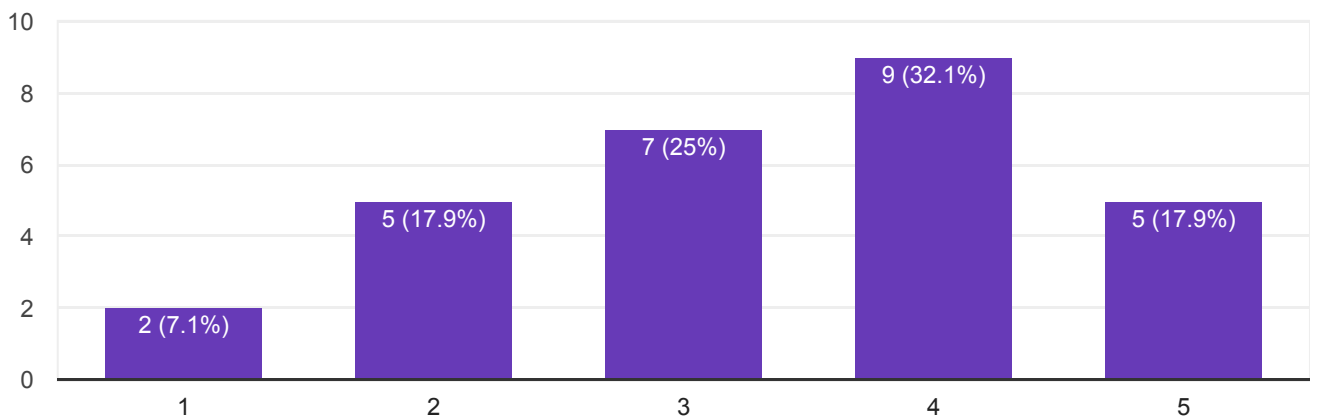
28 responses

Adequacy of the core courses

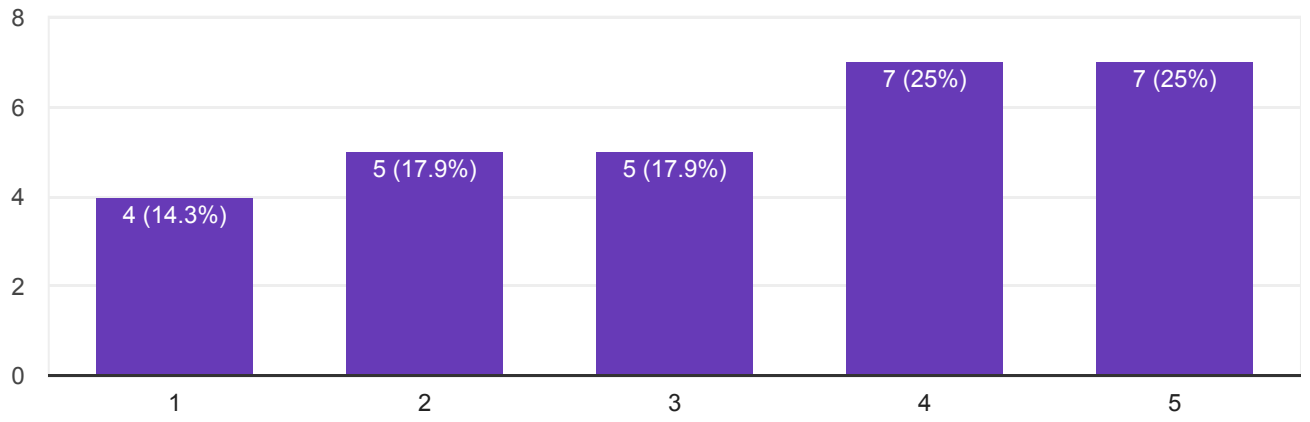28 responses

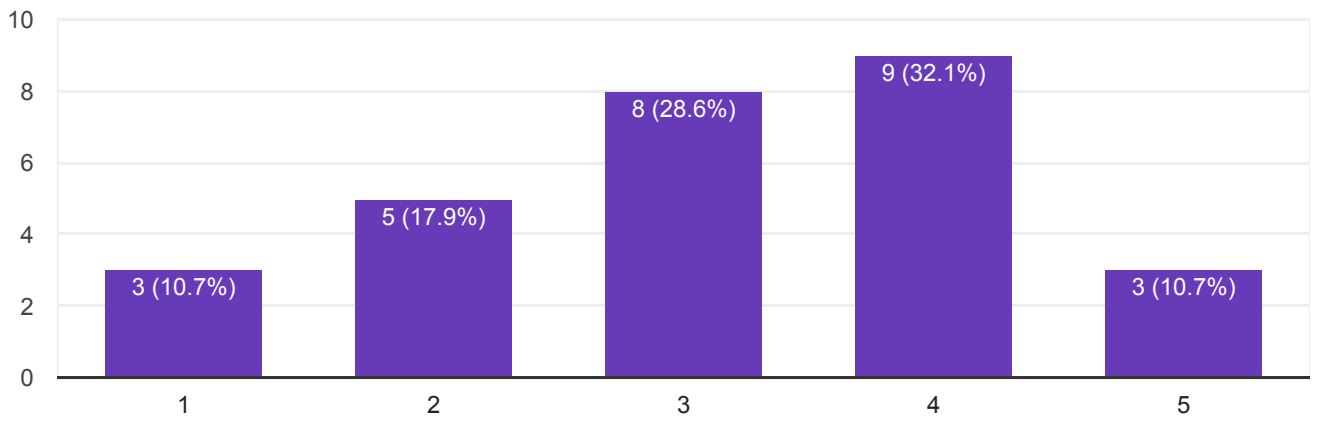## Ordering of the courses in the curriculum

28 responses

Adequacy of the elective courses

28 responses

Practical content in the curriculum
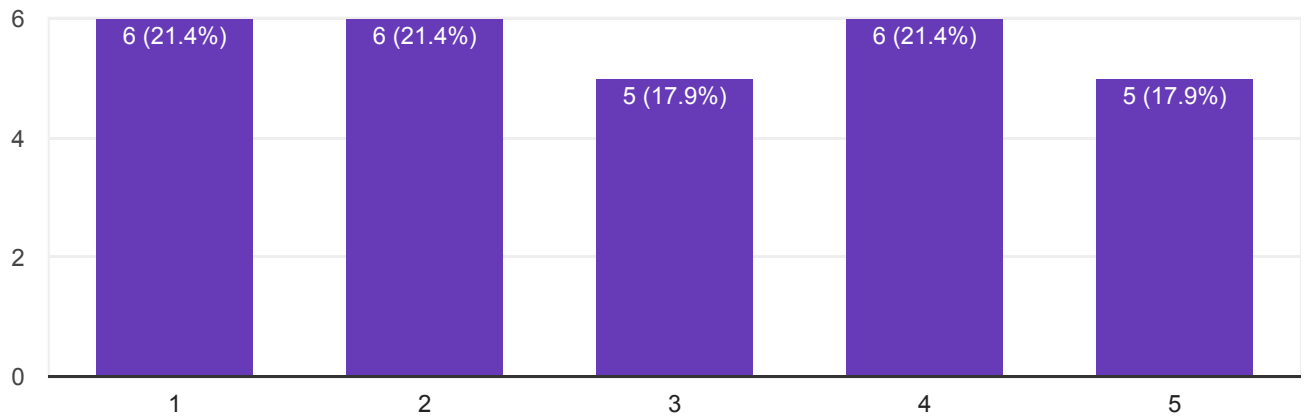
28 responses

Ability to cope with the current job challenges

28 responses

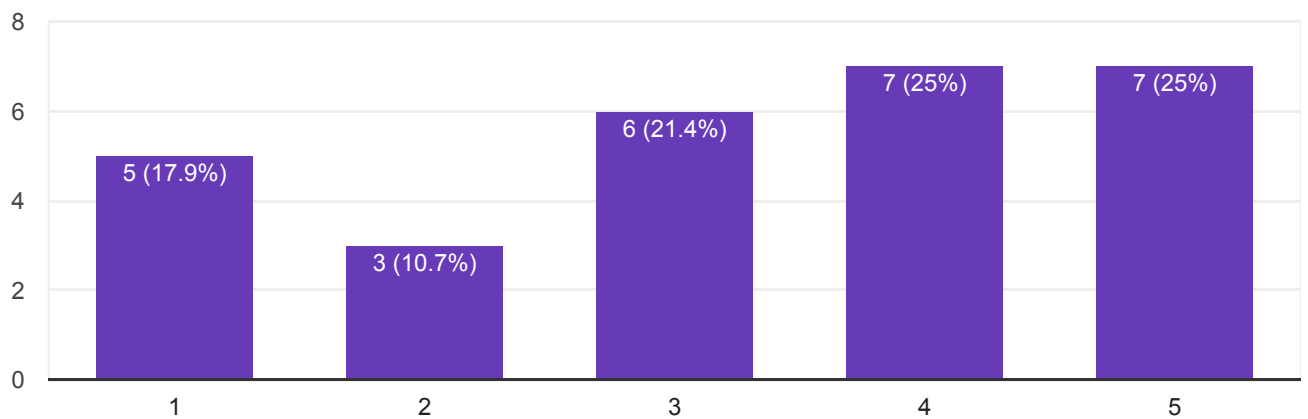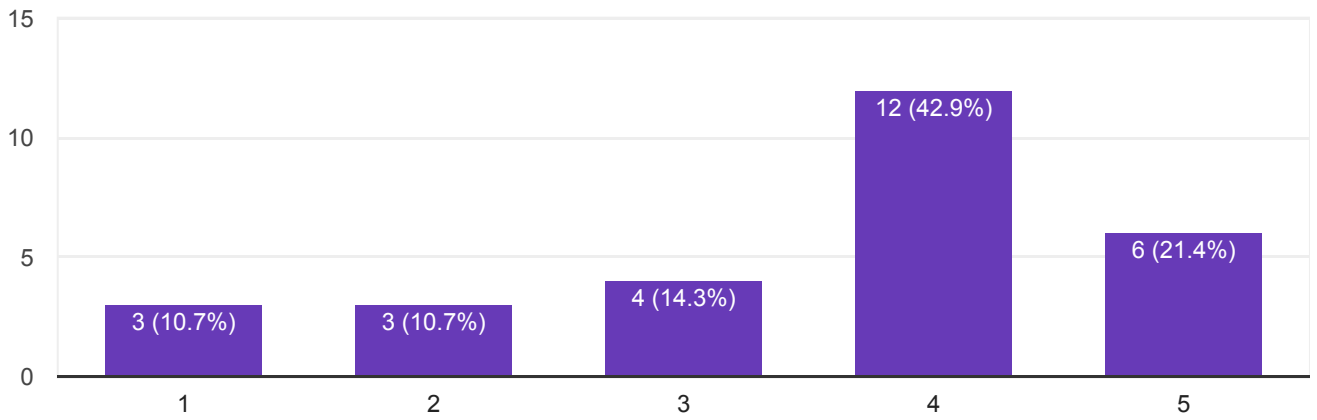## Ability to adopt new technologies

28 responses

Ability to handle projects/assignments as individual

28 responses

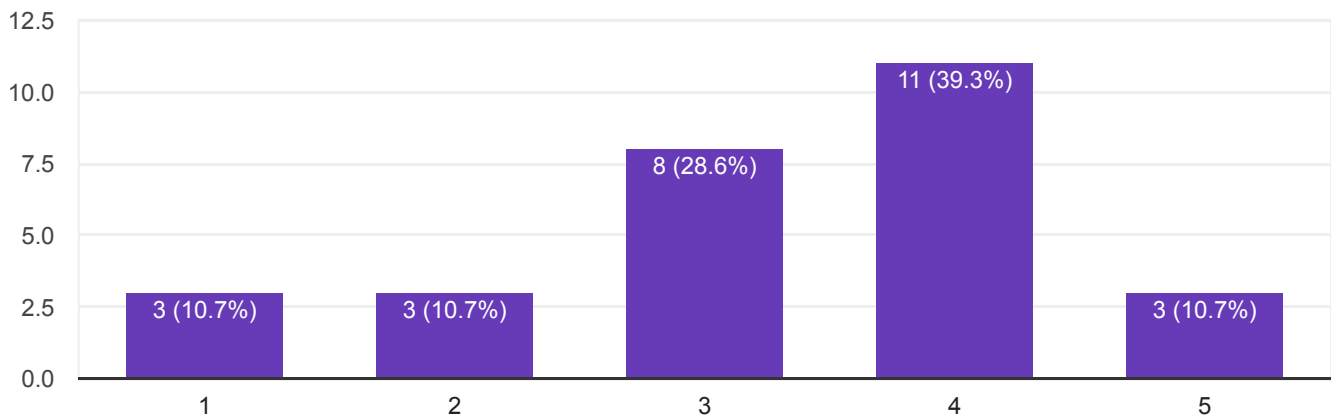## Ability to work in a team

Overall knowledge gained from the curriculum

28 responses

If you have any suggestions regarding improving the present curriculum and the skill set required by the industry with which you are associated, kindly write below.

11 responses

Happy

Please provide external training in various other programming technologies and create coding challenges to CSE students.Try to get more placements opportunities in core field

please teach real time subjects with real time experts with live projects instead of copy pasting. please provide minimum equipment's and facilities in lab. conduct as many workshops and motivate students what is real time industry.
and finally fight with management for sufficient funds to increase standards in college.

As a student, what I was missing is industry ready skills. I dint even knew how things work once I get onboard a job. Please emphasize the curriculum on current industry trends, web and mobile application development, cloud computing. Give the students access to internet in the computer labs. Let them explore and learn. Give them real world problems to solve. I personally think this will help the students a lot.

All ok

I would like to suggest you that students need more practical knowledge after they know the theoretical information.

IT Industry is expecting the fresher's to work directly from the curriculum expertise without any training. So my suggestion is that the fresher's should be flexible enough for adapting this kind of environment. For this fresher's need to put some effort by learning new technologies and experimenting them for a real time scenarios. So I suggest ATRI to plan some training sessions (various engaging technologies) in the college from 3rd Year and make fresher's ready with practical experience.

It should be updated with practical implementation of work force and students should be trained on communication and ability to handle teams and also adoption of various circumstances which they face in companies

Encourage students don't always beat them with lowering marks & bring good faculty where students will automatically sits in class as students sat in schools

Overall is fine

Fluent English and should be confident

Thank You