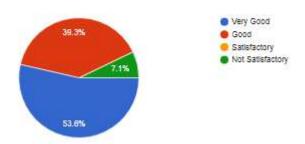
EXIT SURVEY-2018 PASSED OUT BATCH

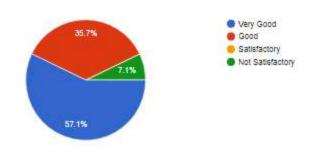
Are you familiar with vision, mission and goals of the institute?

28 responses

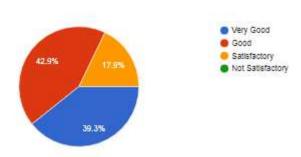


Are you familiar with vision, mission and goals of the department?

28 responses

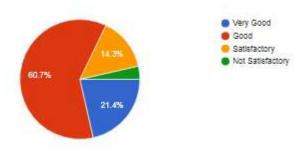


How do you rate your library?



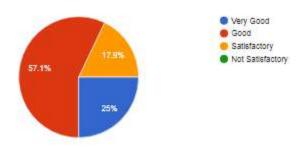
How do you rate the computing facilities in your institute?

28 responses



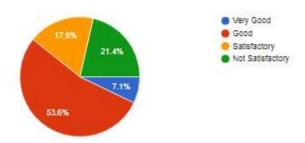
How do you rate the language lab (ELCS)?

28 responses

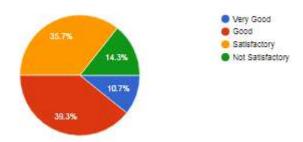


How do you rate the communication facilities like LAN, WAN and Internet?

28 responses

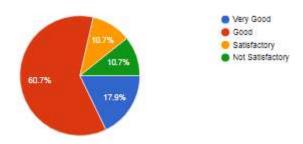


How do you rate the The Photocopying (Xerox) facilities?



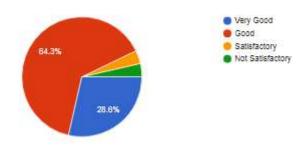
How do you rate the usefulness of the college publication like, handbook, newsletter etc.?

28 responses



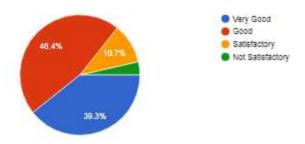
How do you rate the Classrooms and teaching aids?

28 responses

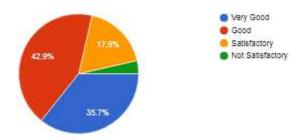


How do you rate the Laboratories?

28 responses

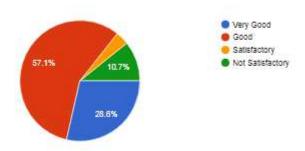


How do you rate the quality of class room instruction?



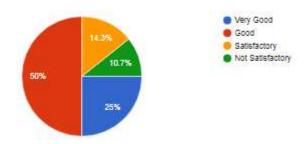
How do you rate the quality of laboratory instructions?

28 responses

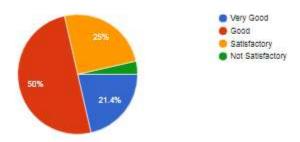


How do you rate the quality of handouts /learning material provided by teachers?

28 responses

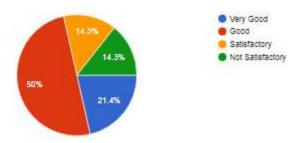


How do you rate the training and placement activities of the institute?



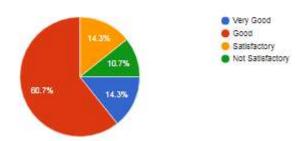
How do you rate the learning environment/innovative practices in the institute?

28 responses



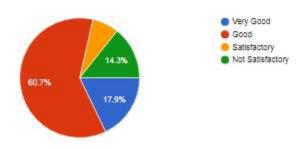
How do you rate You're learning experience in the institute?

28 responses

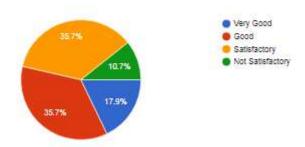


How do you rate management of the institute with respect to response, responsibility and commitment to the needs of students?

28 responses

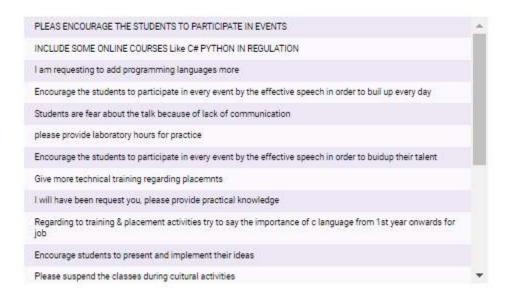


How do you rate Sports and games facilities?



your suggestion for further improvement of the Institute

21 responses



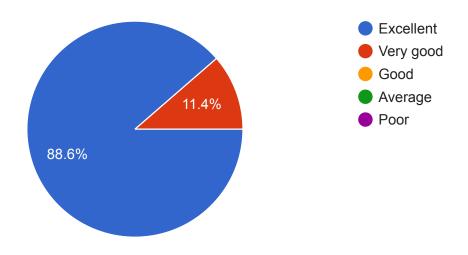
your suggestion for further improvement of the Institute



Annamacharya Institute of Technology & Sciences:: Rajampet(An Autonomous Institution)STUDENT FEEDBACK ON CURRICULUM(2017-18)

167 responses

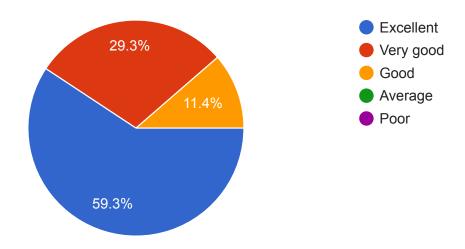
1. How do you rate the sequence of the courses that you have studied are in sequence to what youhave studied in the previous semester?



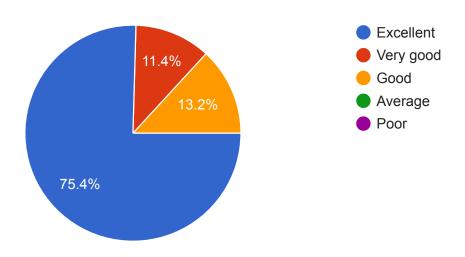


2. How do you rate the syllabus of the courses that you have studied in relation to the competencies/outcomes expected out of the course?

167 responses



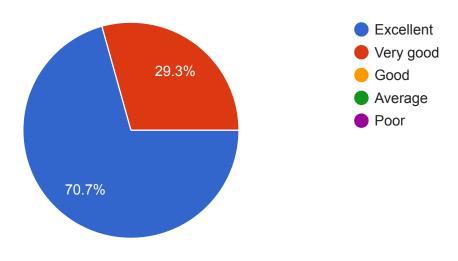
3. How do you rate the relevance of the units in Syllabus relevant to the course?



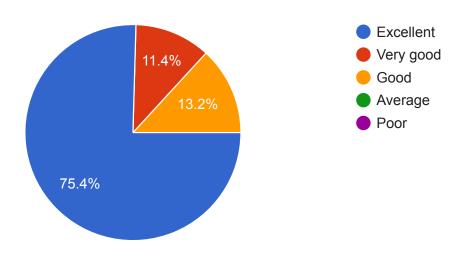


4. How do you rate the sequence of the units in the course?

167 responses



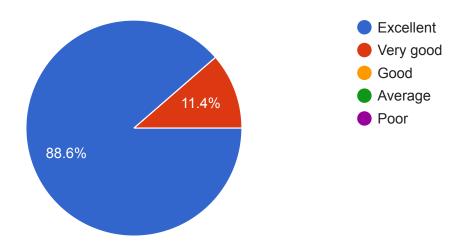
5. How do you rate the allocation of the credits to the courses?



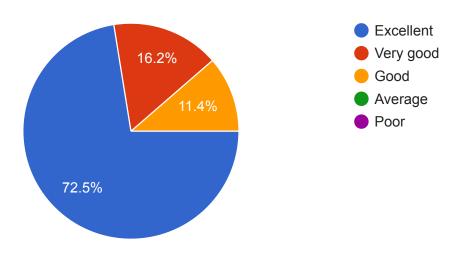


6. How do you rate the distribution of the contact hours among the course components (L-T-P)?

167 responses



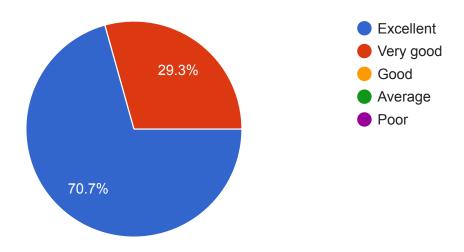
7. How do you rate the offering of the electives in terms of their relevance to the specializationstreams?



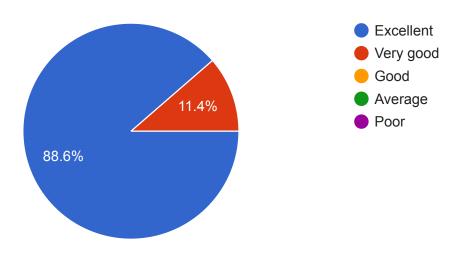


8. How do you rate the electives offered in relation to the Technological advancements?

167 responses



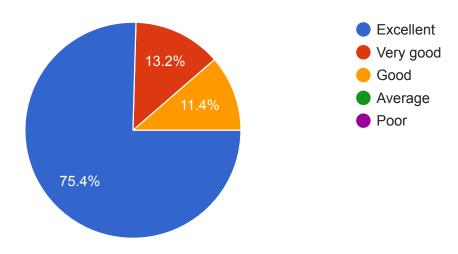
9. How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?



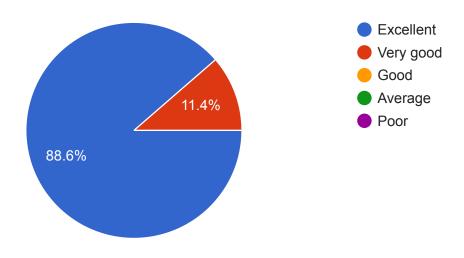


10. Rate the size of syllabus in terms of the load on the student

167 responses



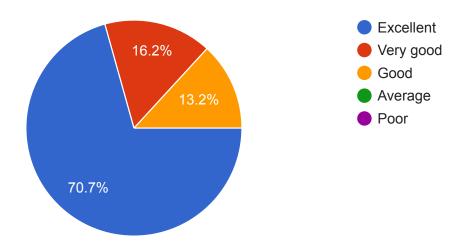
11. Rate the courses in terms of extra learning or self learning considering the design of the courses



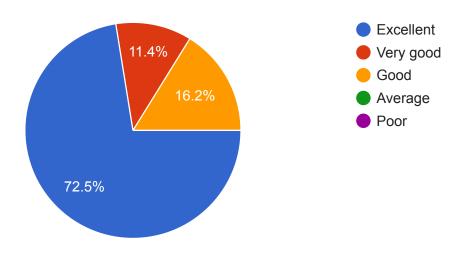


12. Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.

167 responses



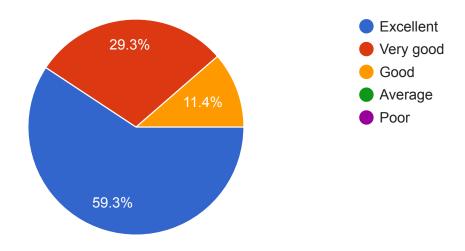




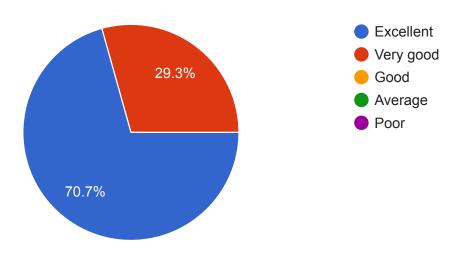


14. How do you rate the evaluation scheme designed for each of the course?

167 responses

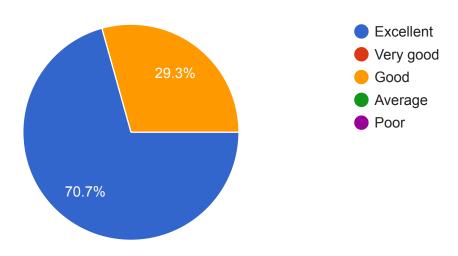


15. How do you rate the objectives stated for each of the course?

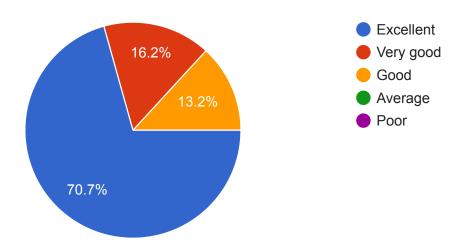


16. How do you rate competencies expected out of the course?

167 responses



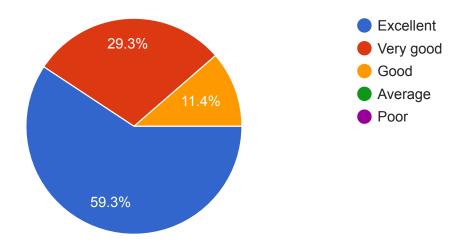
17. How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?



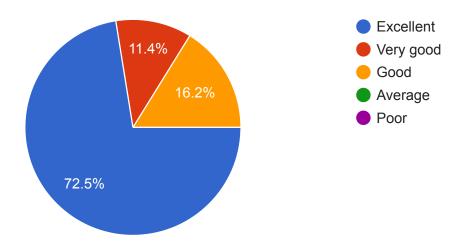


18. How do you rate the percentage of courses having LAB components?

167 responses



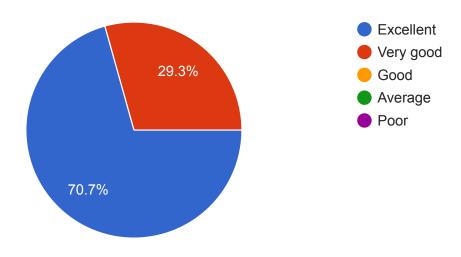
19. How do you rate the domain used for designing the experiments for the LAB components?





20. How do you rate the experiments in relation to the real life Applications?

167 responses



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Name of the Student

14701A0401 VARIKUTI AMULYA

14701A0402 VANAKURI ANILKUMAR REDDY

14701A0403 M ANUSHA

14701A0404 MURUKUTI ASMITHA

14701A0405 SHAIK AYESHA BANU

14701A0406 SAJJA BHARATH KUMAR

14701A0407 PATTEM BHARGAV

14701A0408 KAMATAM BHAVYA

14701A0409 MANGALI BOJARAJU

14701A0410 ARAVETI CHANDANA

14701A0411 DUDYALA CHANDANA

14701A0412 PALEM CHANDRA KALA

14701A0413 VANKELA CHENNAKRISHNA REDDY

14701A0414 ADAPALA DEEPIKA

14701A0415 AKEPATI DEEPIKA

14701A0416 DESIREDDY DEVENDRA REDDY

14701A0417 ANGADI DINESH

14701A0418 THIMMISETTY DIVYA

14701A0419 POPURI GOPI



Any Suggestions

Placement activities provided by the institute are not sufficient. Experiments in relation to the real life applications are moderate.

It is suggested to conduct inter college research activities and to conduct multi-disciplinary seminars/activities.

It is suggested to bring ICT into the teaching learning process. It is suggested to conduct Industrial visits.

It is suggested to introduce innovative labs.

It is suggested to provide Internet facility to students.

Flexible and choice Based Credit System to learn soft core elective courses, professional elective courses and open elective courses to be offer across the various departments for III and IV B.Tech Students.

Changes in the Curriculum as per the recent Industrial developments.

Introduce each course from Electronics, Communication and Computer Science related courses in Professional and open Elective Courses.

Library and Association Activity hour is to be arranged in the time table. Model Projects for the students.

Incorporate industry related VLSI and Embedded System courses in the curriculum. Refined the course objectives and outcomes stated for all courses.

Impart GATE classes to final year students.

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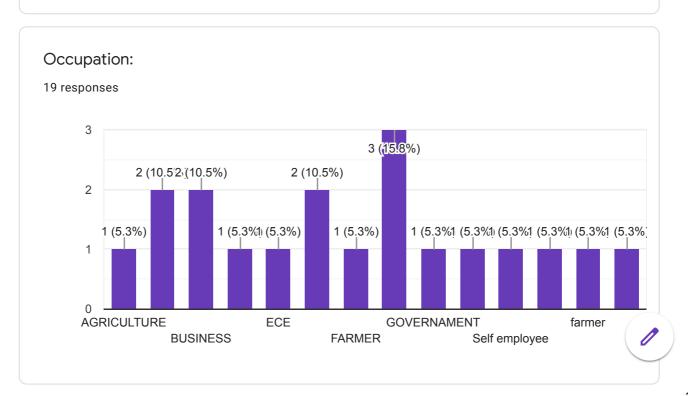


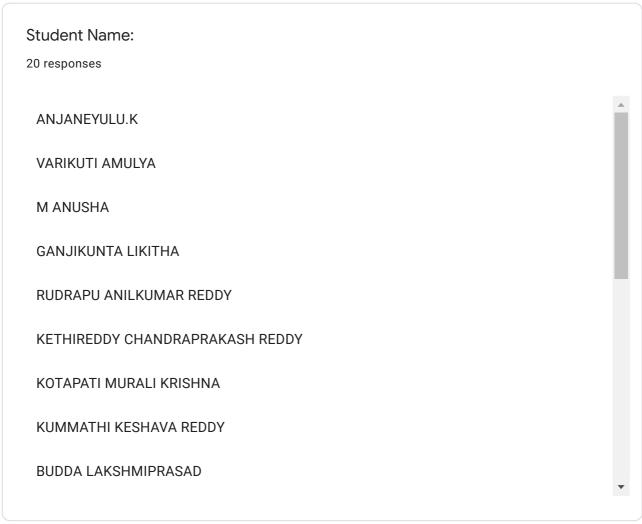
Parents Feedback 2018

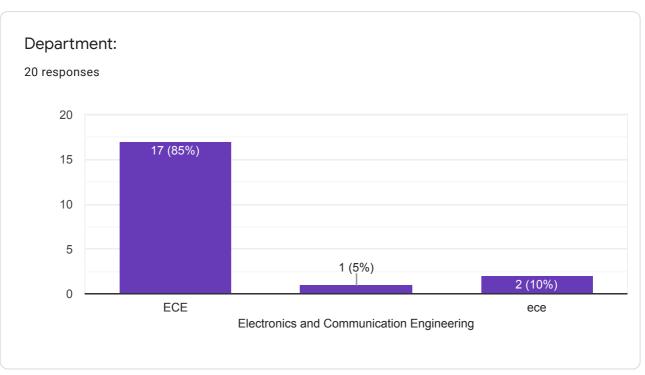
20 responses

Publish analytics

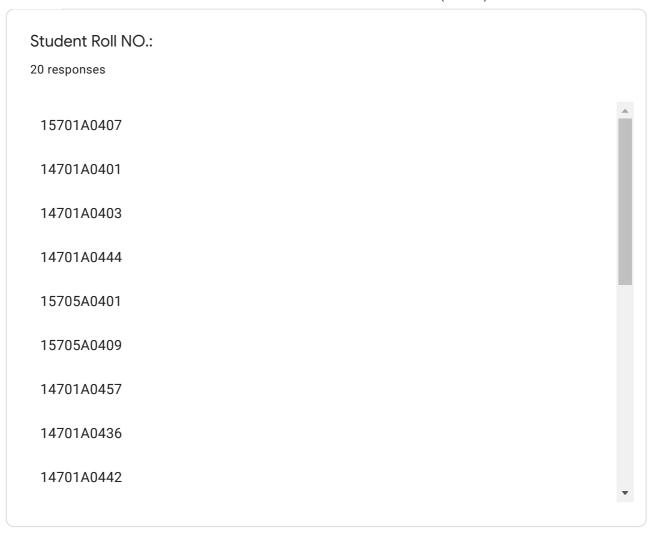
Parent Name: 20 responses BUJJAMMA.K VARIKUTI GANGANNA M RAMESH BABU GANJIKUNTA RAMAKRISHNAIAH RUDRAPU NARAYANA REDDY KETHIREDDY VASANTA REDDY KOTAPATI MADHUSUDHAN KUMMATHI RAMACHANDRA REDDY BUDDA VENKATARAMANA

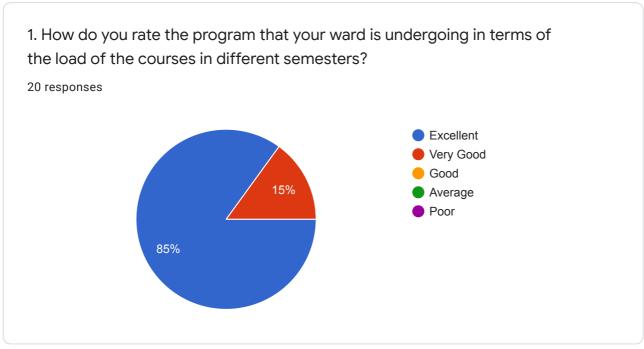




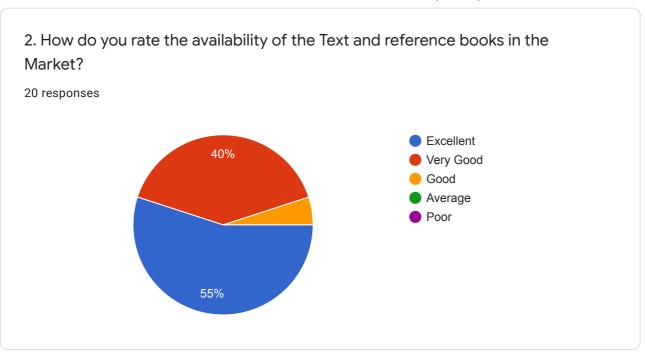


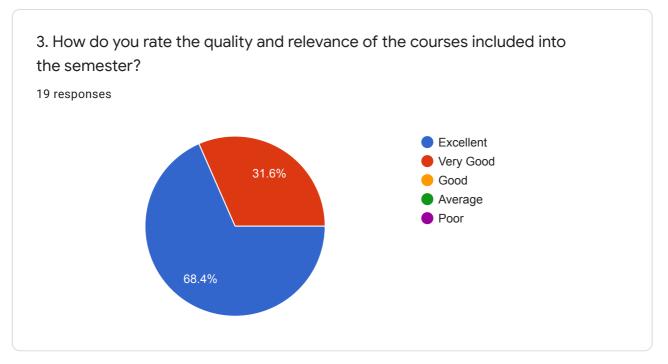








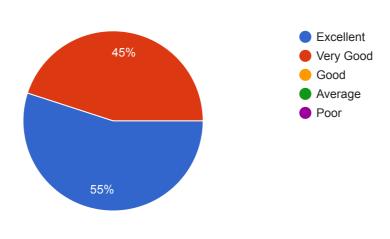




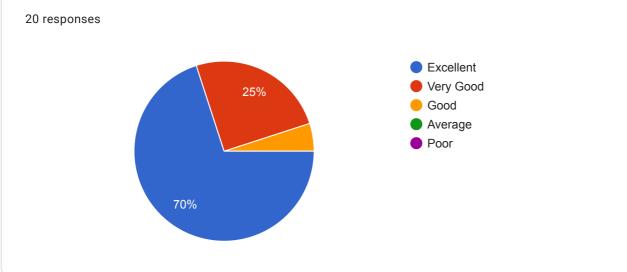


4. How do you rate the treatment of the students by the faculty irrespective of the background of the student that includes Gender, cast, community creed etc. in teaching and evaluation?

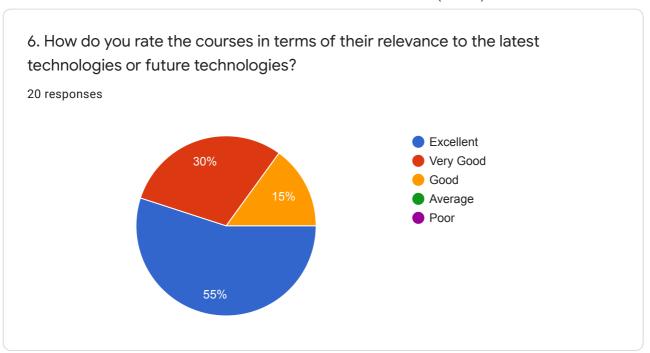
20 responses

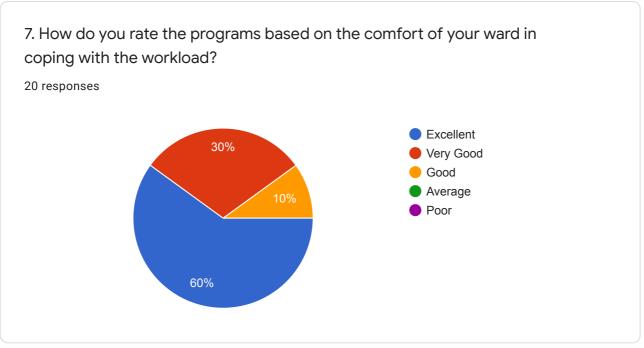


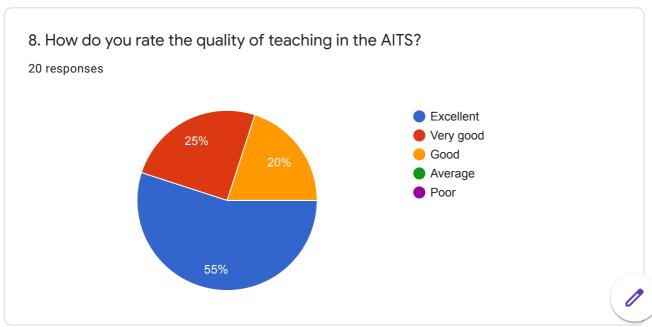
5. How do you rate ambience of the AITS for effective delivery of the academic programs?

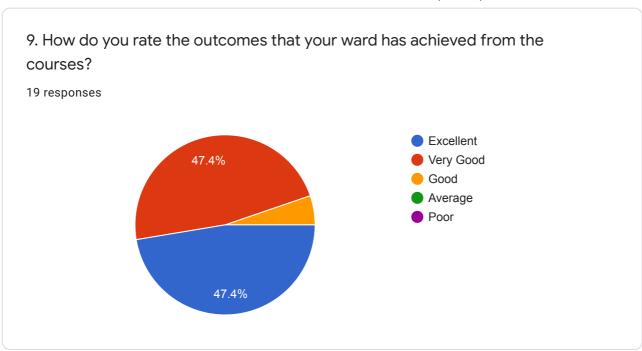


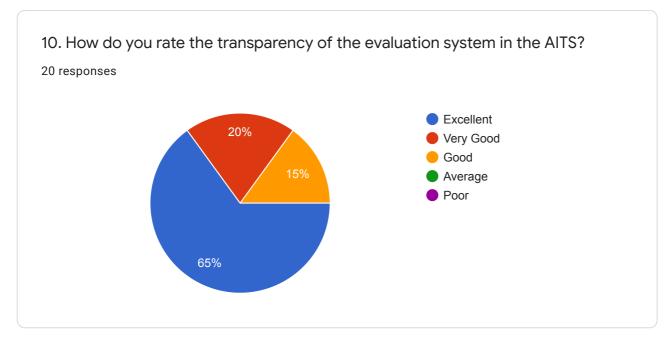


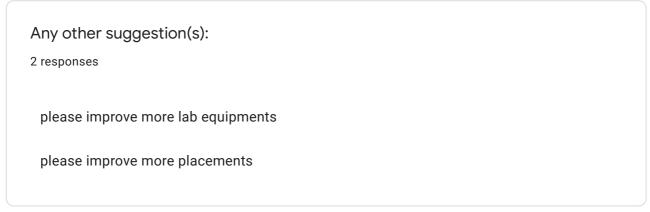












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CURRICULUM 2017-18

34 responses

Publish analytics

1. How do you rate the sequence of the Courses provided in the curriculum?

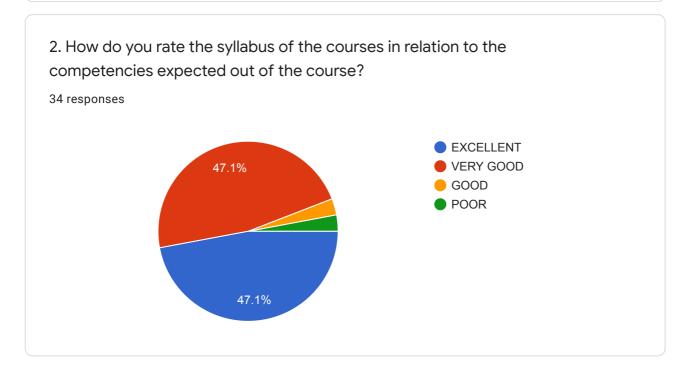
34 responses

EXCELLENT

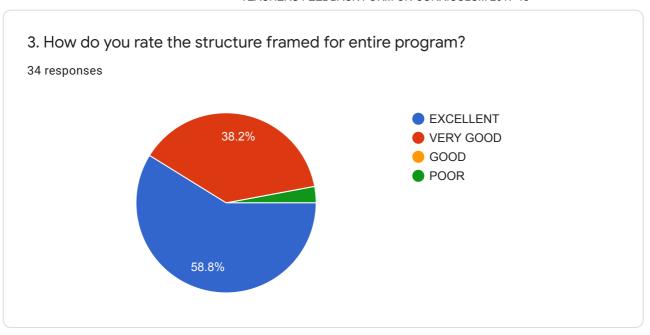
VERY GOOD

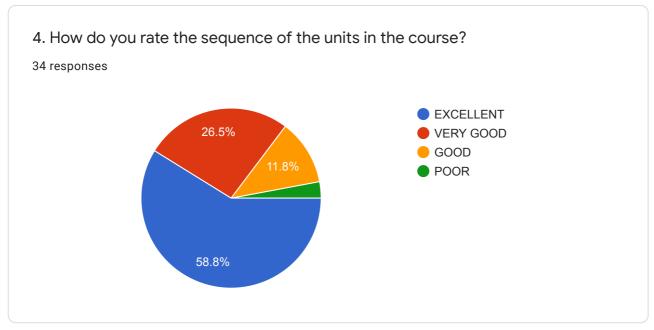
GOOD

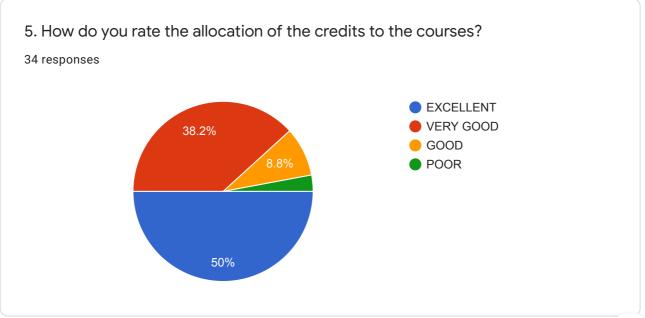
POOR









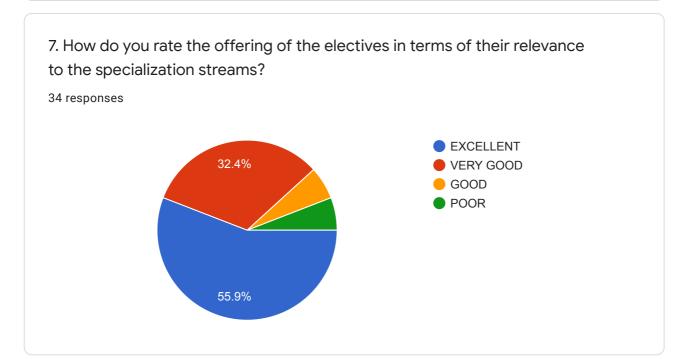




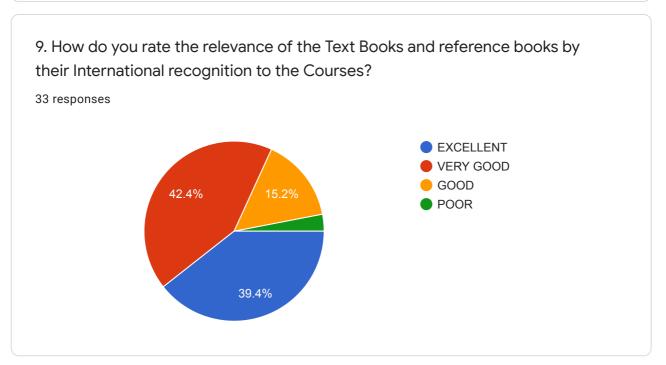
6. How do you rate the distribution of the contact hours among the course components (L-T-P)?

33 responses

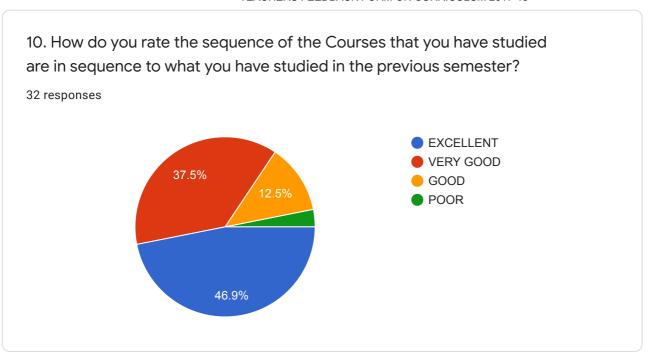
• EXCELLENT
• VERY GOOD
• GOOD
• POOR

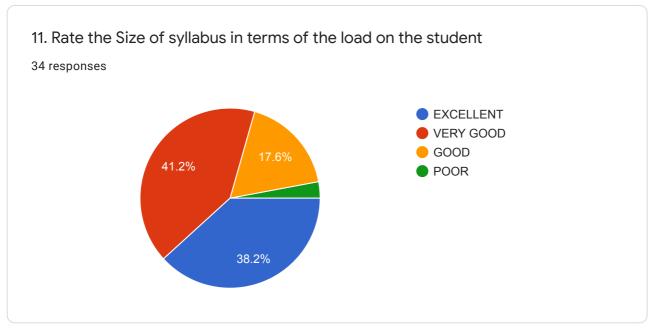


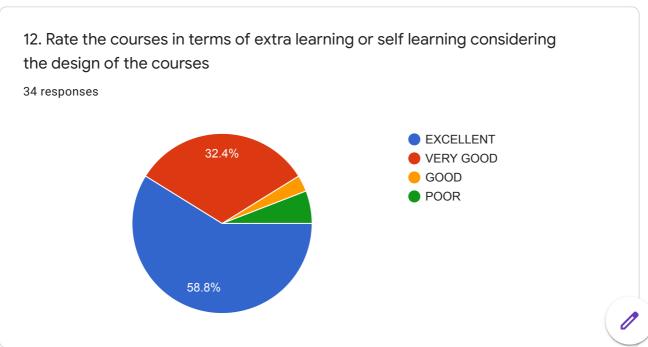


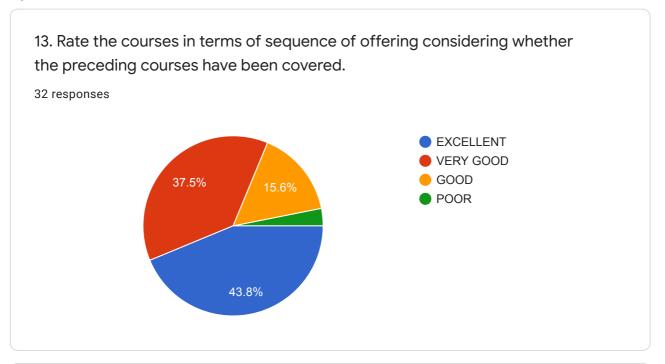


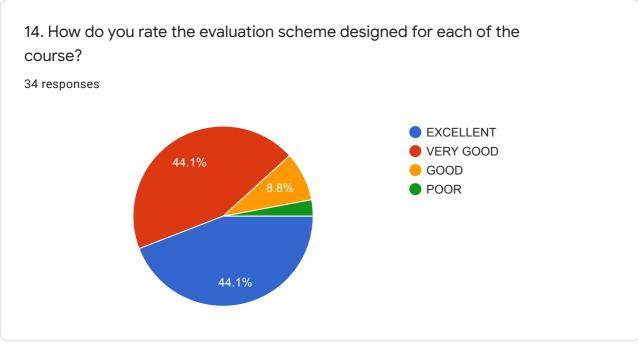


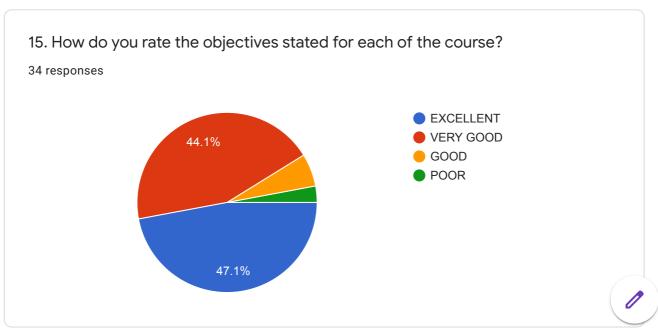


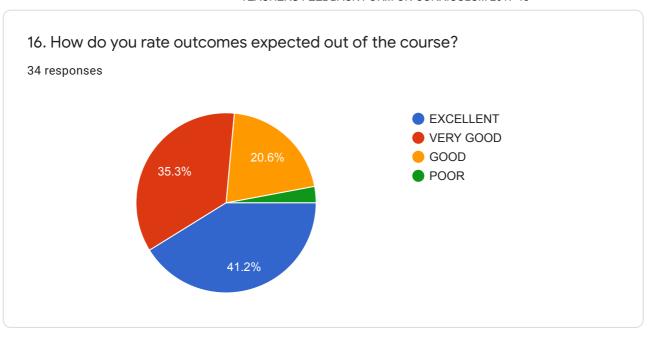


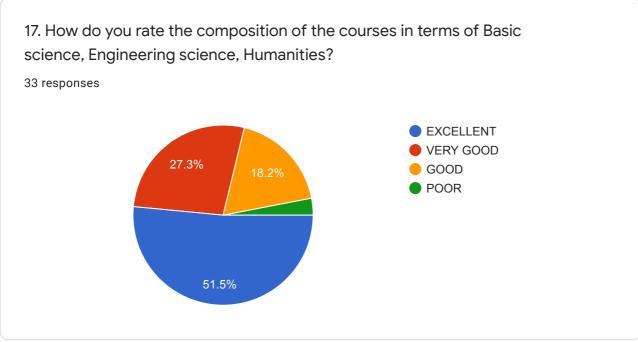


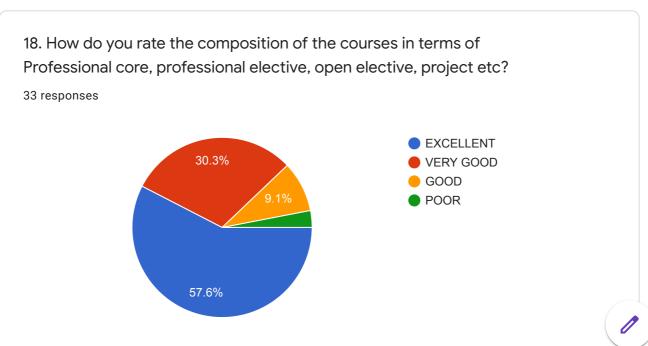


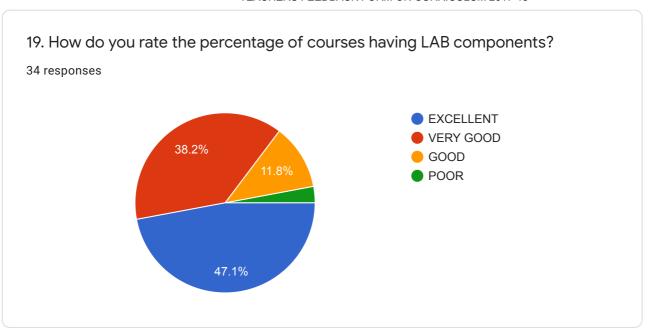


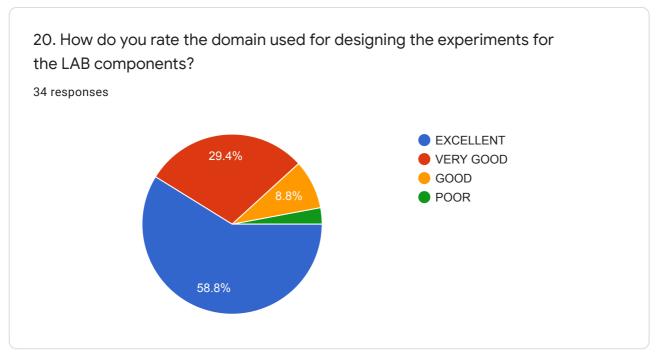


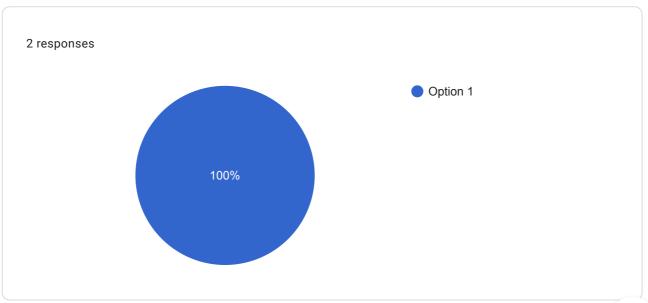




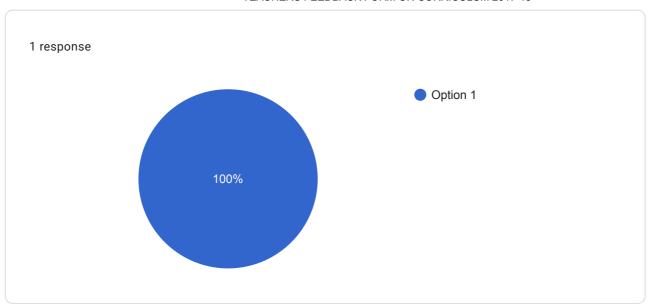












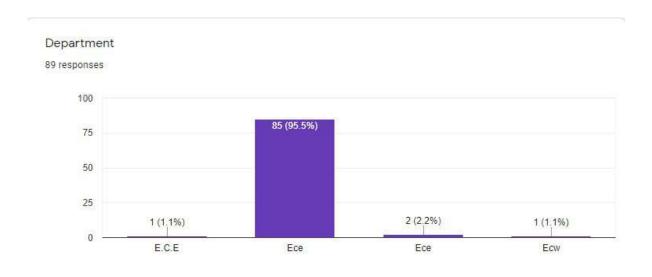
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Department of ECE

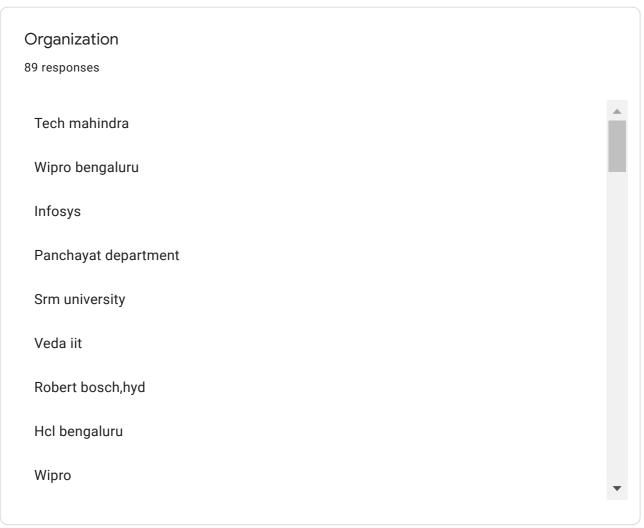
ALUMNI FEEDBACK ON CURRICULUM (Analysis) Academic year: 2017-18

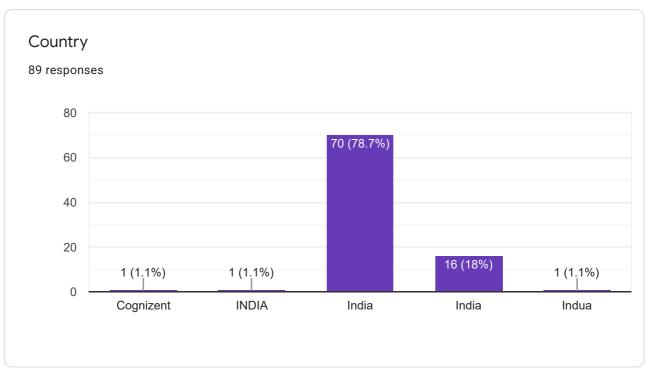


Program 89 responses 100 75 85 (95.5%) 50 25 3 (3.4%) 1 (1.1%) B.tech Btech

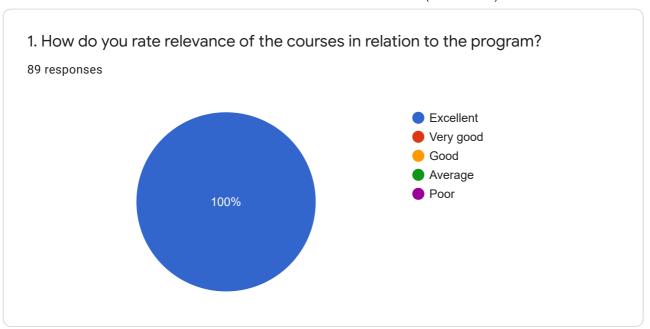
Name 89 responses	
K.manoj kumar	
V.priyanka	
Palakolanu kashi viswanath reddy	
N.lakshmi venkata krishna	
M.dirga prasad	
D.gurubarath reddy	
B.bharat kumar	
Singana hema lakshmi	
B.anitha	•

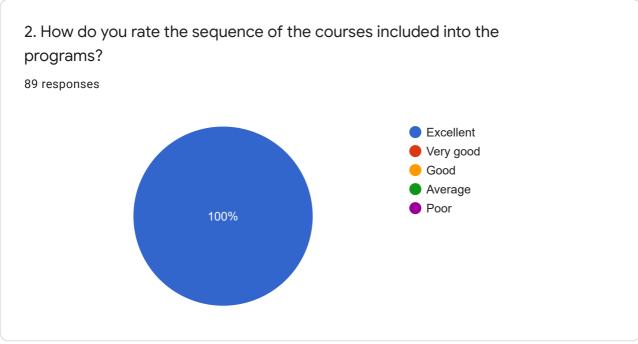


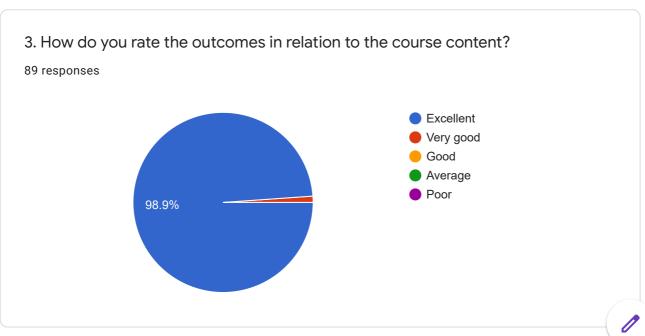


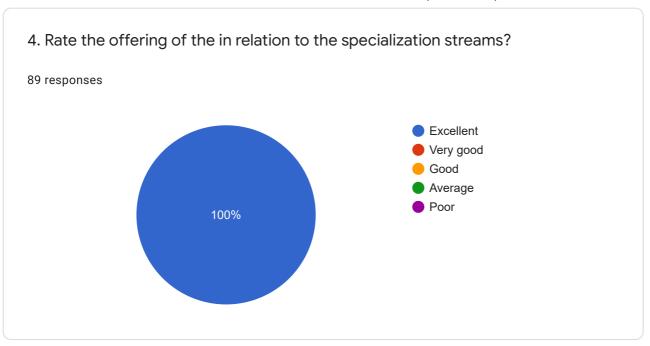


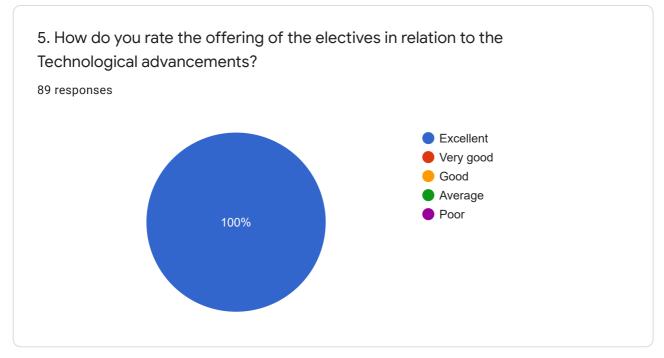














7. How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?

89 responses

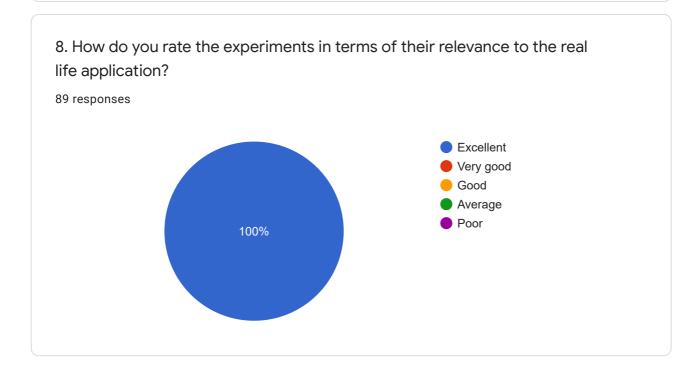
Excellent

Very good

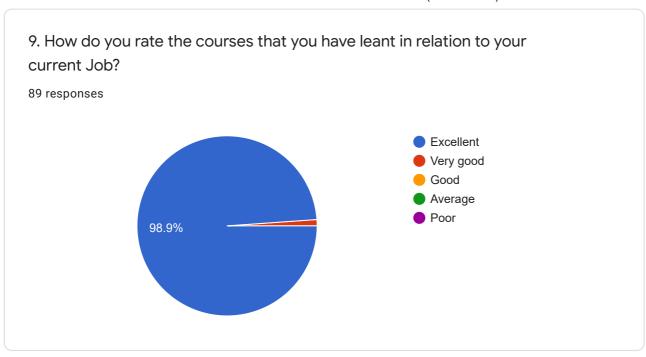
Good

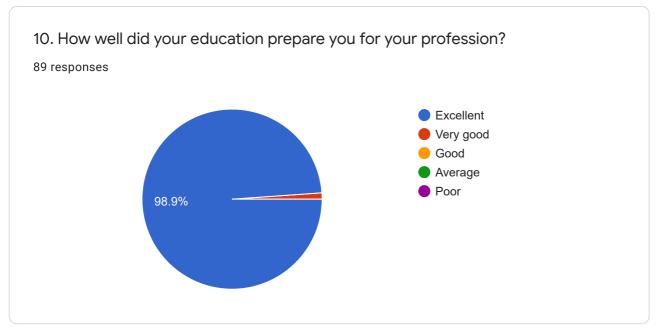
Average

Poor









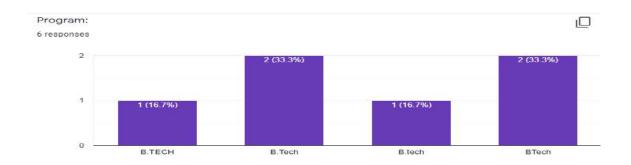
ALUMNI FEEDBACK ON CURRICULUM (2018 BATCH)

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EMPLOYER FEEDBACK 2018





Designation/Position

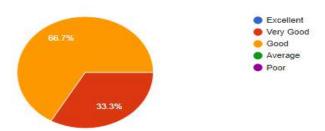
6 responses

HR Head		
senior executive		
Senior Manager		
Wise President		
SENIOR WISEPRESIDENT		
HR		

Organization

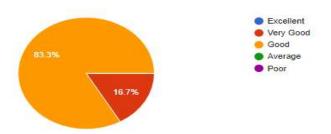
Aagnaglobal Solutions	
AMMARARAJA	
Cylent	
Gnpact	
INFOSYS	
SMARTDV	

1. How do you rate relevance of the courses in relation to the program? 6 responses

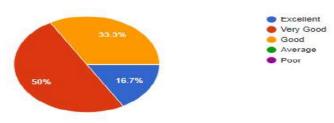


2. How do you rate the sufficiency of the courses related to industry that are included in the program?

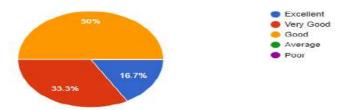
6 responses



3. How do you rate the competencies/outcomes in relation to the course content? $_{\rm 6\ responses}$



4. How do you rate the relevance of the topics to the Industry? 6 responses



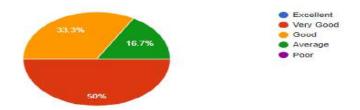
5. Rate the offering of the in relation to the specialization streams?

6 responses



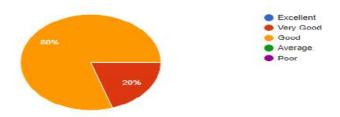
6. How do you rate the offering of the electives in relation to the Technological advancements?

6 responses

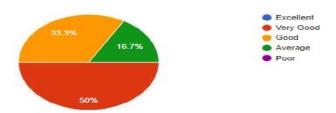


7. How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?

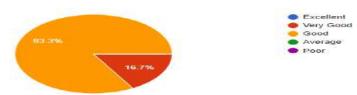
5 responses



8. How do you rate the experiments in terms of their relevance to the real life 6 responses



9. How do you rate the proficiency of our students working with you? 6 responses



10. What other courses that you suggest to be included in the 5 responses

NA

HDLANGUAGES

curriculum? Any other suggestion(s) 5 responses

Should be on per with Industry	
VSLI and embedded systems	
ok	
Changes Required	
OK	