2024-2025 Proforma for Student Feedback on curriculum for the year 2024-25

148 responses

Name of the Student

148 responses

Mallepam kethana vaishnavi

P.sowmya sri

Thudimela Yaswanth Kumar

P.Yaseswini

K.ANIL

E.N.Durga vani sree

Bandela puneeth

M.Gayathri

P.vyshnavi

Vanduru Sowmya Lakshmi

Jagadeesh unise

B. Sreenidhi

Bhavitha.k

N. Santhosh

M. VENKATA RAMANA

KURUBA YUVARAJ

K.HARINATH REDDY

C. Sai Deepika

Sake Abhinay

Madhan

G pavan kumar

PAMOLLA KARTHIK

SRI RANGA HEMANTH CHAKALI

G. Sai Krishna

A Gowri

M.Sureshma

V.Raveendra

Vadulapalli Nisthar

M.vyshnavi

E LOKESH GOUD

NAMALA VENKATA ACHITH

K Ganesh

V pavani

Venkata Kiran Reddy

Dakshayani

Gajjela venkata madhu mohan reddy

SHAIK FAHAD

Nili Venu Madhav

Nakka Kumar

Shaik Abdul Ashish

Gowni hariteja

ADi DILEEP KUMAR

Bommisetty Annapurna

THIRUMALESWAR REDDY BOMMANA

B GOWTHAM

D.Harsha Vardhan

Valluru Reddy prasad reddy

Daniel sathri

Balaji M

Golla Chidananda Yadav

Kota Lakshmi kantha Reddy

Sirivella vinod kumar

P.sivaiah

B.Ajay

A.PAVAN KUMAR

Paturu sai gangadhar avula reddy

M siva prasad reddy

TAVVA RANJITH KUMAR REDDY

M lavanya

P.DIVYATEJA

KONETI pawan kumar

Hussain Sagar Reddy B

Vikas Gandikota

M.kanthamma

V AJITH KUMAR REDDY

M. Basavesha

M Vamsi Krishna naik

P. Uma Devi

Anil Atthuluru

P.hari krishna

P. Brundhavanadhasu

Velpucherla Ganesh Kumar Reddy

S.Hussain Basha

Narasimha Sai B M

Veeranjaneya Reddy

K.Hinduja

D Lakshmi pathi

Pendlimarri Mahesh

G Siva Kumar

Mallela Dileep Kumar

Prudvi raj

21701A0101

Yaddalapalli Divya

HARSHITHA CHINTHAKAYA

NIROOPA

ADI SUNITH BABU

A. Sandhya

T. Guru parthasaradhi

SINDHU RAMISETTY

Nandhakishore

J.SUMANTH

V. MASTHAN

B.Reddirani

U.Ramcharan

Vijaya Kumari

Ajay Kumar Reddy chagamreddy

Pabbathi Lalithamba

T Vamsi

G. Vamsi Raju

P v sai sundar

39 more responses are hidden

Roll No.

148 responses

24705A0114

23701A0118

21701A0103

24705A0132

23701A0128

24705A0104

23705A0109

23701A0114

24705A0109

24705A0117

23705A0136

22705a0124

24705A0125

23705A0107

22705A0157

24705A0131

23705A0147

23705A0112

21701A0112

23701A0101

22705A0132

22705A0146

22705A0128

23705A0137

22705A0154

23701A0106

24705A0127

23705A0132

24705A0120

23701a0126

23705A0120

23701A0123

23705A0127

21701A0121

21701A0102

22705A0169

23705A0111

23705A0142

22701A0105

22701A0101

22705a0119

23701A0103

24705A0105

24705A0129

22705A0116

23701A0108

21701A0110

23701A0102

22701A0102

24705A0107

23705A0116

22705A0175

23705A0133

23705A0101

22705A0145

22705A0153

23701a0117

22701A0106

23705A0119

24705A0108

21701A0109

22705A0123

22705A0173

23705A0114

24705A0102

22705A0103

24705A0130

22705A0164

22705a0102

24705A0110

22705A0105

22701A0103

23705A0113

23705A0126

21701A0119

24705A0113

23705A0117

22705A0137

24705A0124

22705A0111

23701A0113

Chaithanya Kumar

23701A0104

24705A0111

22705A0143

23701A0120

22705A0156

22701a0104

24705A0123

23705A0125

23701A0119

23701A0116

23705A0131

23705A0143

22705A0101

24705A0115

23705A0141

23701a0127

22705A0166

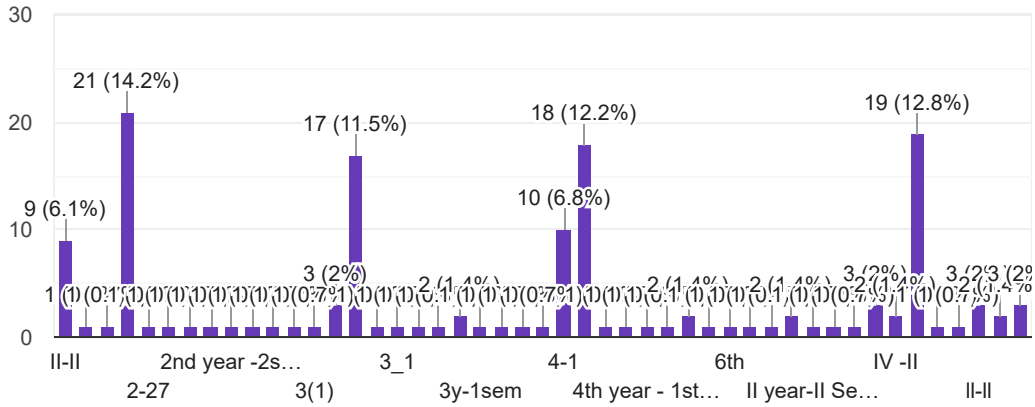
23701A0124

38 more responses are hidden

Year-Sem

Copy

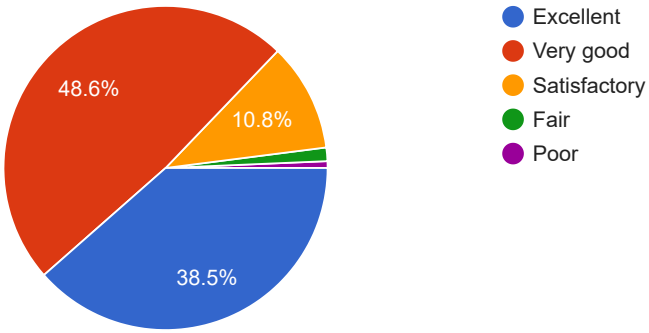
148 responses



1, How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?

Copy

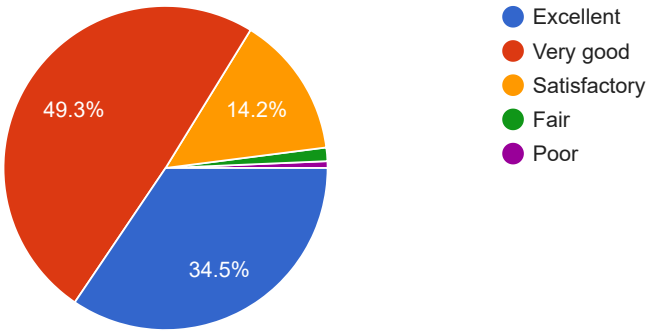
148 responses



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

Copy

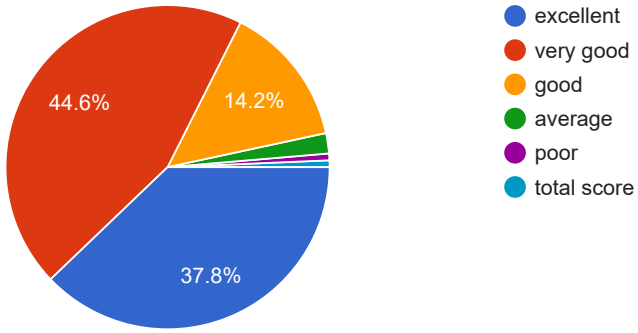
148 responses



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

Copy

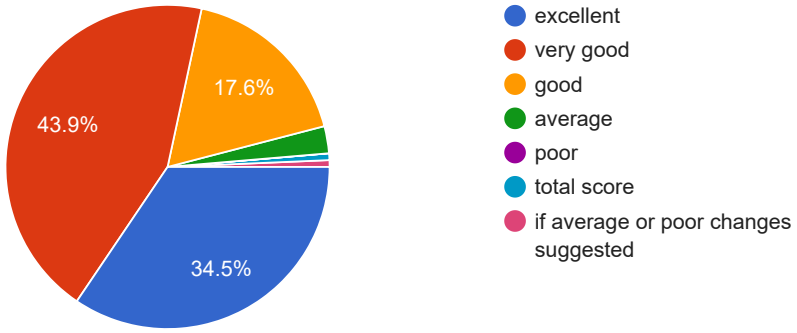
148 responses



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

Copy

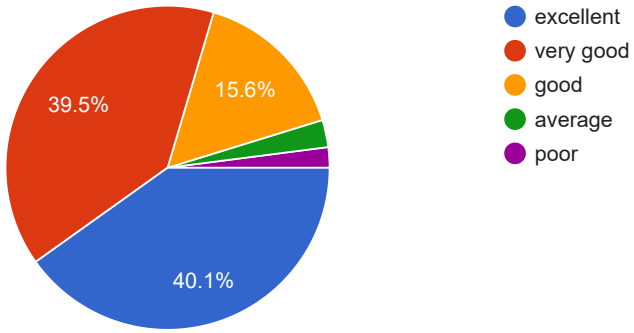
148 responses



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

Copy

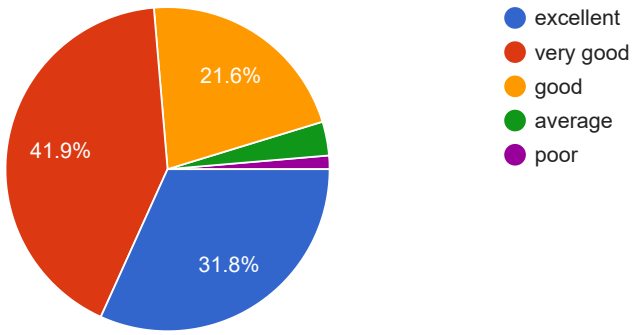
147 responses



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

Copy

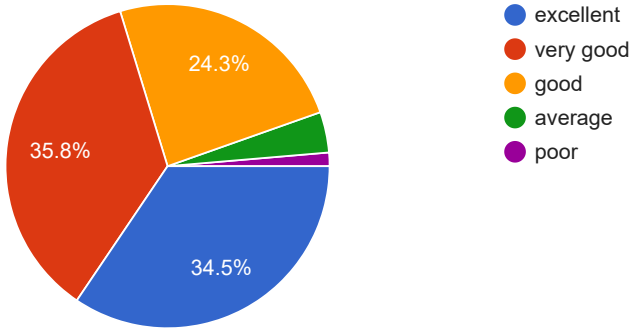
148 responses



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

Copy

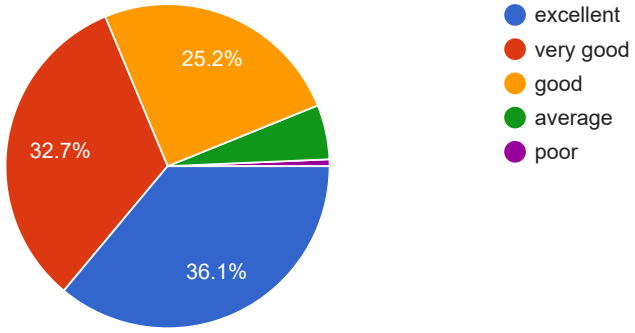
148 responses



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

Copy

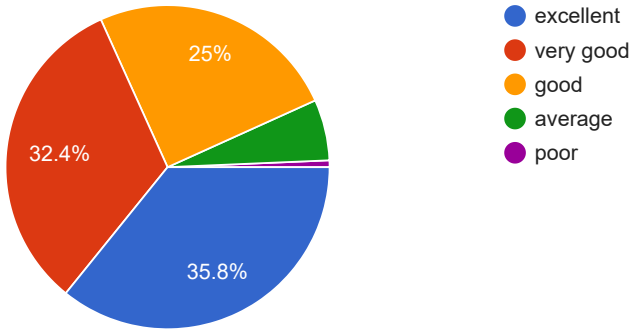
147 responses



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

Copy

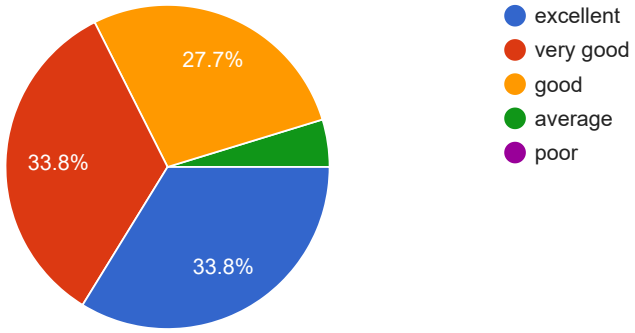
148 responses



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

Copy

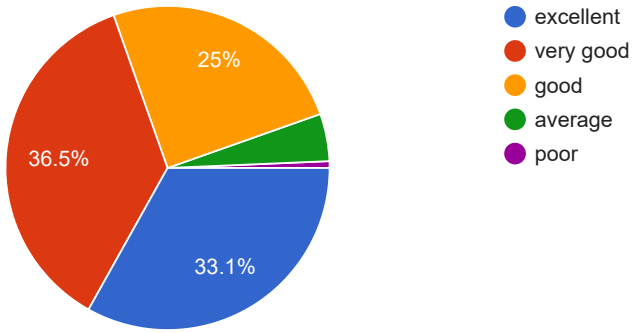
148 responses



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

Copy

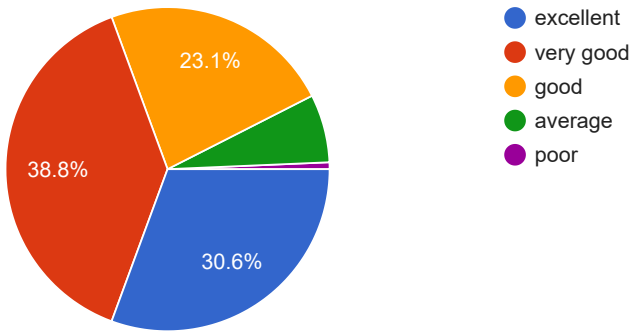
148 responses



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

Copy

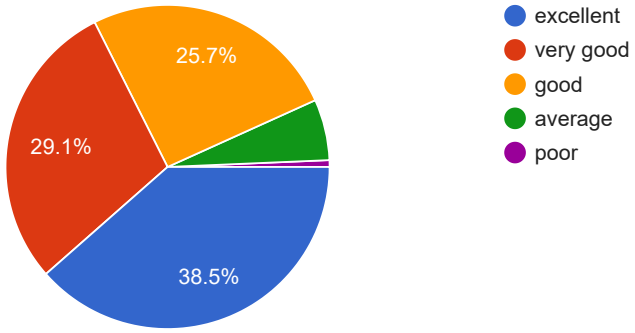
147 responses



13. How do you Rate the loading of the courses in a semester?

Copy

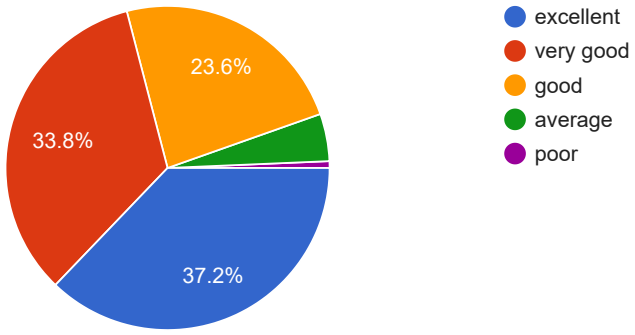
148 responses



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

Copy

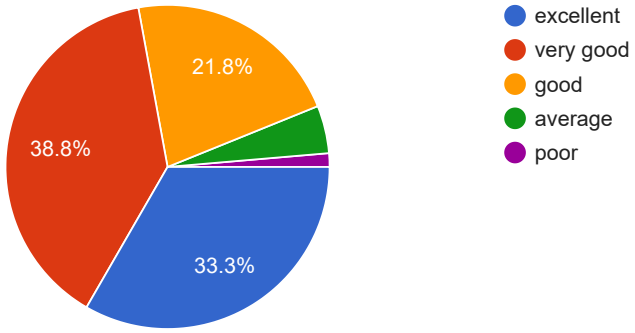
148 responses



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

Copy

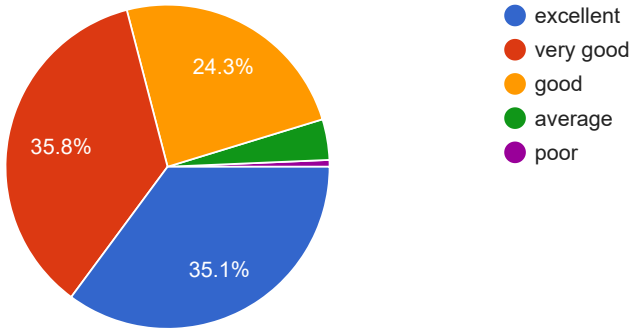
147 responses



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

Copy

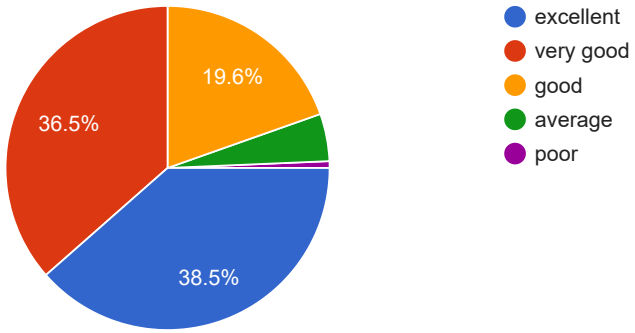
148 responses



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.?

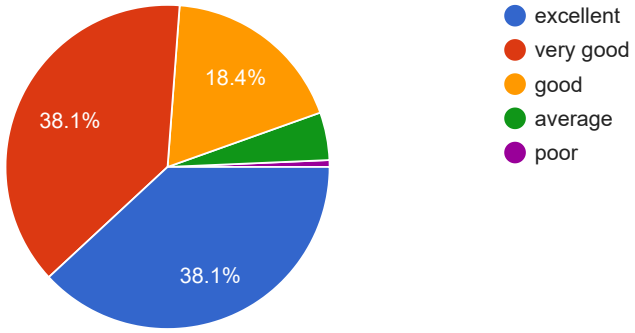
Copy

148 responses



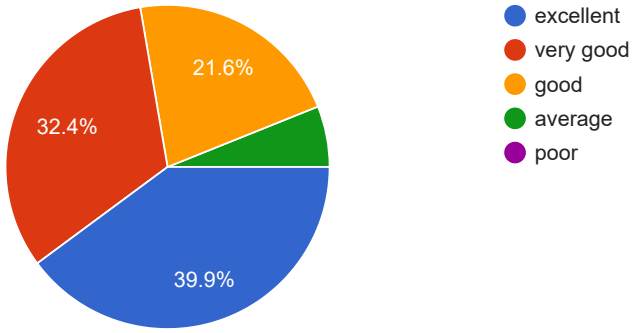
18. How do you rate the percentage of courses having LAB components? Copy

147 responses



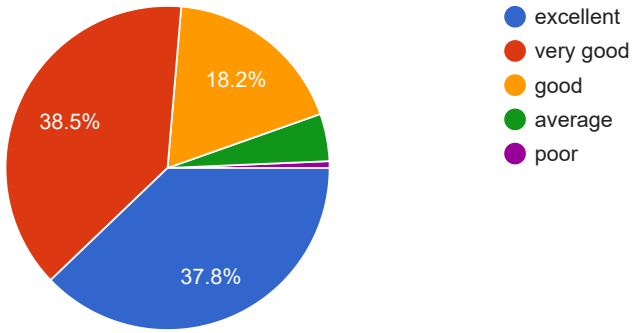
19. How do you rate the domain used for designing the experiments for the LAB components? Copy

148 responses



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

148 responses



Any other suggestion(s)

54 responses

No

Nothing

Nothing

Good

Good

No suggestions

Please conduct graduation day

More practical examples are required

Please change the syllabus as per trends

Everything is Good

Increase consistency

Noo

Theoretical knowledge not only important, practical knowledge is more important, out side learning advanced softwares so, Teach advance software this is my opinion

Everything is good

GOOD

Please conduct Graduation Day.
The teaching is good and give some more information about what to study , where to study and Do 2 industrial visits In a academic years.
Finally coming to placements the CRT was the proof for don't apply such things, the CRT program is good , if placements are achieved by our students can promote the college and increase the name and value , when this all occurs menas when only our students got placements. We want say na our college is best all things .

Good teaching

Different project topics is very good idea

Good 👍

Need Industrial training

My suggestion is to improve the practical knowledge and as possible as to avoid unnecessary subjects

Focus on Course related Subjects for future of the students
Note: Focus on Communication Skills
(To avoid unnecessary subjects and give awareness on Communication Skills)
Thank you

Can you please Celebrate the graduation day for final years THANK YOU SIR

Improvement is required

Practical assignments is better

More practical examples is required

.

No

No need any other suggestions that sem was excellent

Explain Real time applications of topics

NA

On field internships require

In my opinion, To make interest the students on studies, there is a need of faculty interaction with the students. I observed the partiality among students by some faculty, I may feels that's not a right thing. If they have personal things, that's all at out of the campus. many of the students like me are disappoints well in entire the course duration.

And the other thing is, Invention ideas have to grow in ourself first. Means the surroundings of ours will be in Invention mode. For example, A road is laying in our college to connects the departmental buildings, we are using same as outside like Bitumens roads only, Why can't we lay the road using plastic roads method, Road by using waste materials, etc., Atleast some of the students may get to explore the creative ideas...
That's the suggestions i need to share you sir/madam.
THANK YOU!!

To improve communication skills

Very good

This content is neither created nor endorsed by Google. - Contact form owner - Terms of Service - Privacy Policy

Does this form look suspicious? Report

Google Forms