



**Lokmanya Tilak Jankalyan Shikshan Sanstha's**

**PRIYADARSHINI COLLEGE OF ENGINEERING**

(Recognised by A.I.C.T.E., New Delhi & Govt. of Maharashtra, Affiliated to R.T.M.Nagpur University)

Near CRPF Campus, Hingna Road, Nagpur-440 019, Maharashtra (India)

Phone : 07104 – 236381, 237307, Fax : 07104 – 237681,

email : principal.pce.ngp@gmail.com, www.pcenagpur.edu.in



**1.4.2: Feedback process of the Institution may be classified as follows:**

**Options:**

**A: Feedback collected, analyzed and action taken and feedback available on website**

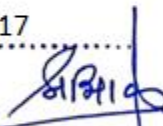
**Feedback analysed**

## **Stake Holders feedback Analysis**



**PRIYADARSHINI COLLEGE  
OF ENGG. NAGPUR  
CERTIFIED DOCUMENT**

Page ..2..... to ..17.....

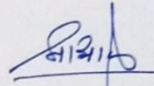
  
**Principal**

Priyadarshini College of Engineering  
Department of Civil Engineering  
Feedback Analysis  
Students Feedback on Curriculum

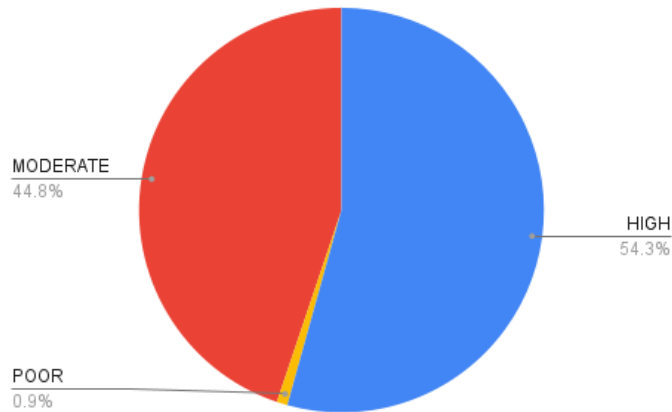
Session 2020-21

Number of Students participated in the feedback = 48

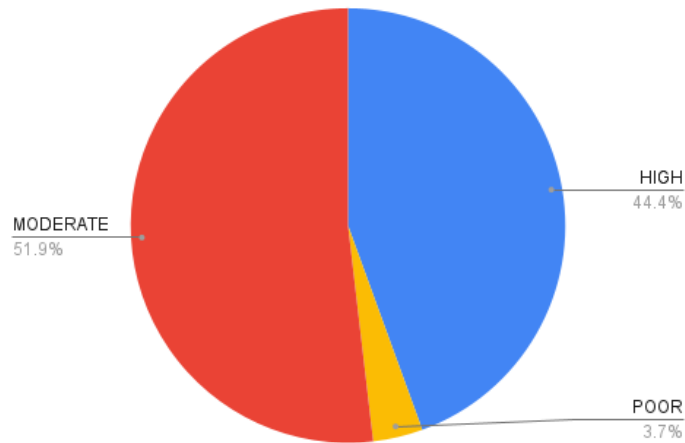
Sr.No.	Particulars	Count of High (weight=3)	Count of Moderate (weight=2)	Count of Poor (weight=1)	Impact of Feedback
1	The relevance of the courses (subjects) in the curriculum	21	26	1	2.42
2	The objectives stated for each of the course.	16	28	1	2.19
3	The offering of the electives in terms of their relevance to the specialized streams.	17	26	5	2.25
4	How do you rate the electives offered in relation to the technological advancements.	19	25	4	2.31
5	Content of the courses encourages extra learning / self learning.	20	25	3	2.35
6	How do you rate the percentage (Number) of courses having practical components?	19	25	4	2.31
7	How do you rate the domain used for Designing/performing the experiments in the laboratory.	14	28	6	2.17

  
HOD, CIVIL

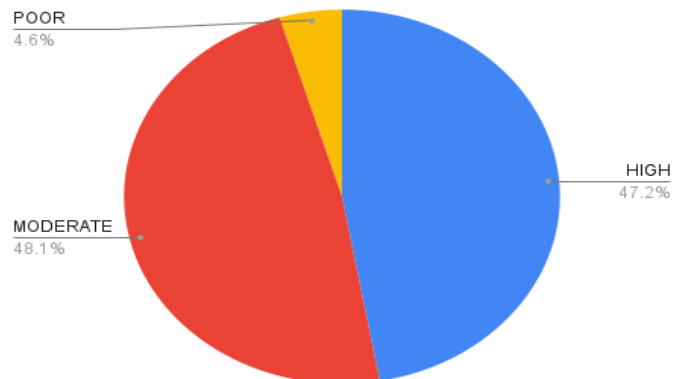
1. The relevance of the courses (subjects) in the curriculum



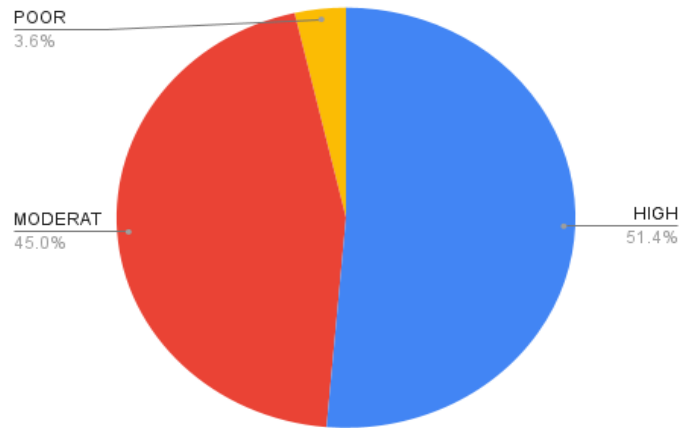
2. The objectives stated for each of the course.



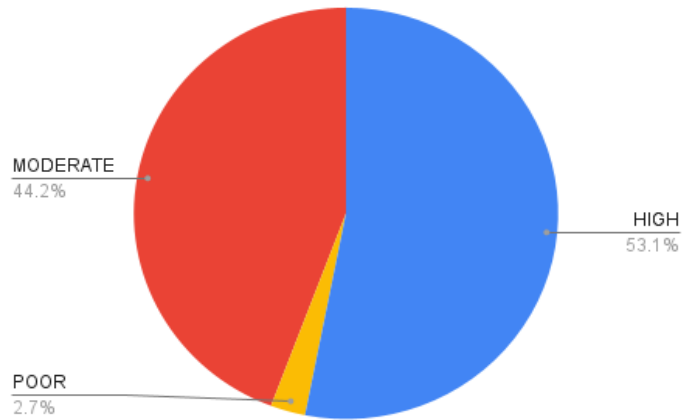
3. The offering of the electives in terms of their relevance to the specialized streams.



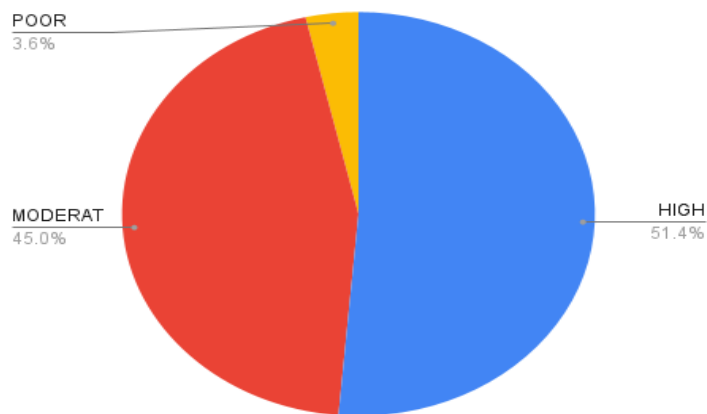
4. How do you rate the electives offered in relation to the technological advancements.



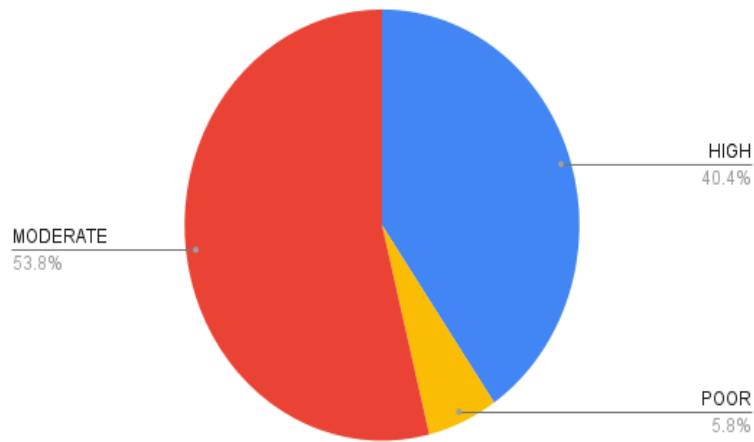
5. Content of the courses encourages extra learning / self learning.



6. How do you rate the percentage (Number) of courses having practical components?



7. How do you rate the domain used for  
Designing/performing the experiments in the laboratory.



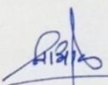
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Priyadarshini College of Engineering  
Department of Civil Engineering  
Feedback Analysis  
Alumni Feedback on Curriculum

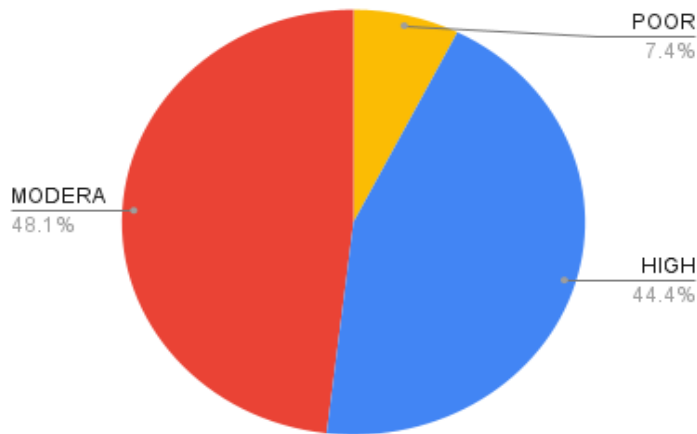
Session 20120-21

Number of alumni participated in the feedback = 24

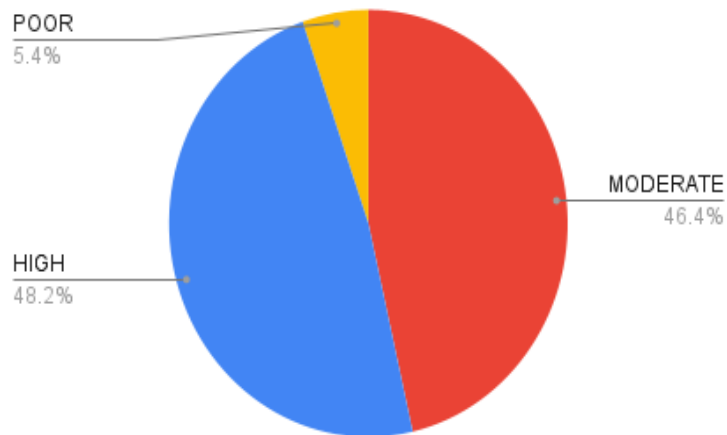
Sr.No.	Particulars	Count of High (weight=3)	Count of Moderate (weight=2)	Count of Poor (weight=1)	Impact of Feedback
1	Curriculum meets prerequisite and basic knowledge required for the career.	8	12	4	2.17
2	Usefulness of learning experience in career.	9	12	3	2.25
3	Electives offered in relation to the technological advancements.	8	13	3	2.21
4	The new courses (subjects) Introduced meet contemporary (existing) requirements.	9	11	4	2.21
5	Design of the courses (subjects) encourages / motivates extra learning or self learning.	8	13	3	2.21
6	How do you rate the competencies/outcomes in relation to the course content?	8	14	2	2.25
7	What other courses that you suggest to be included in the curriculum?	8	16	0	2.33

  
HOD, CIVIL

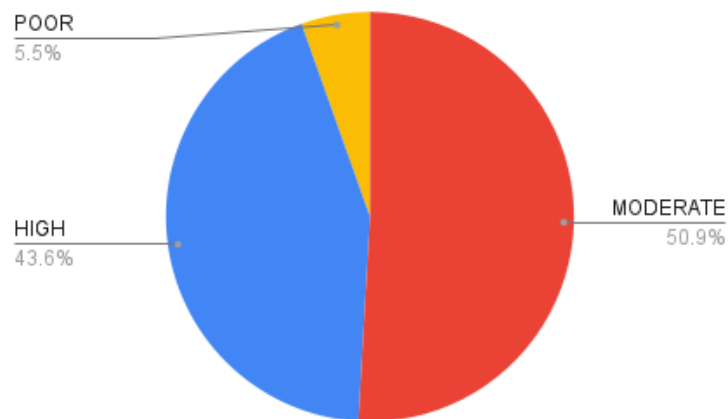
1. Curriculum meets prerequisite and basic knowledge required for the career.



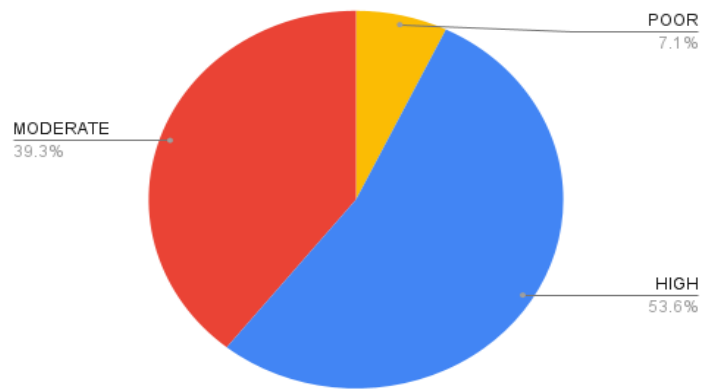
2. Usefulness of learning experience in career.



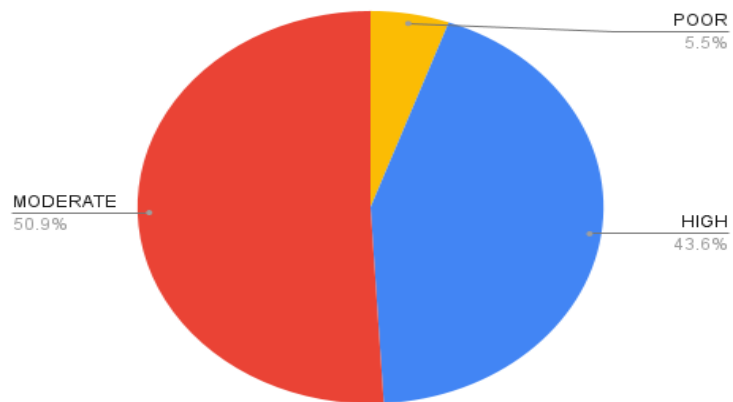
3. Electives offered in relation to the technological advancements.



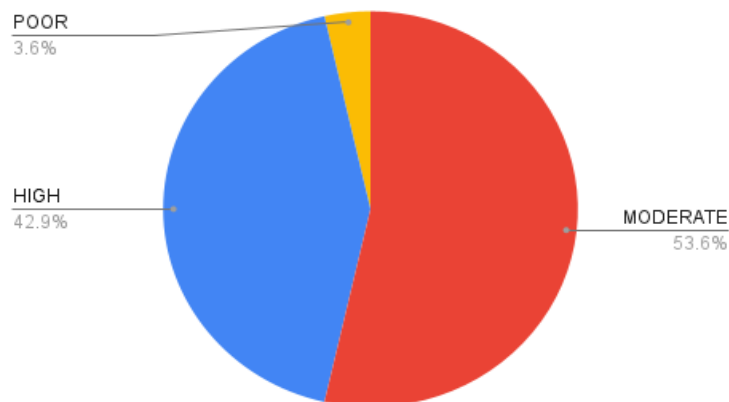
4. The new courses (subjects) Introduced meet contemporary (existing) requirements.



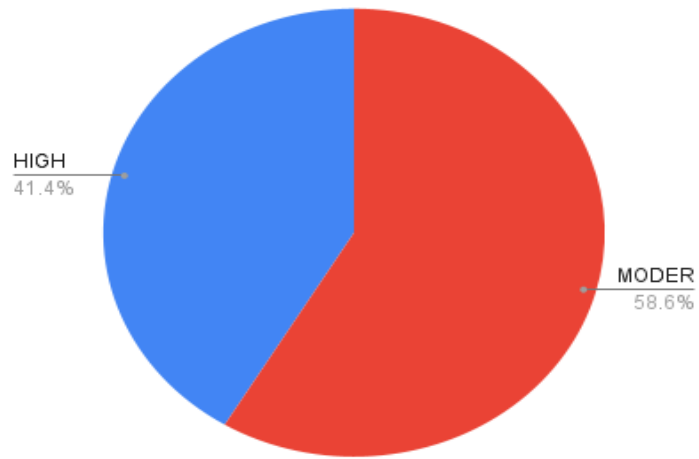
5. Design of the courses (subjects) encourages / motivates extra learning or self learning.



6. How do you rate the competencies/outcomes in relation to the course content?



7. What other courses that you suggest to be included in the curriculum?



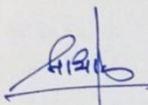
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**Priyadarshini College of Engineering**  
**Department of Civil Engineering**  
**Feedback Analysis**  
**Employer Feedback on Curriculum**

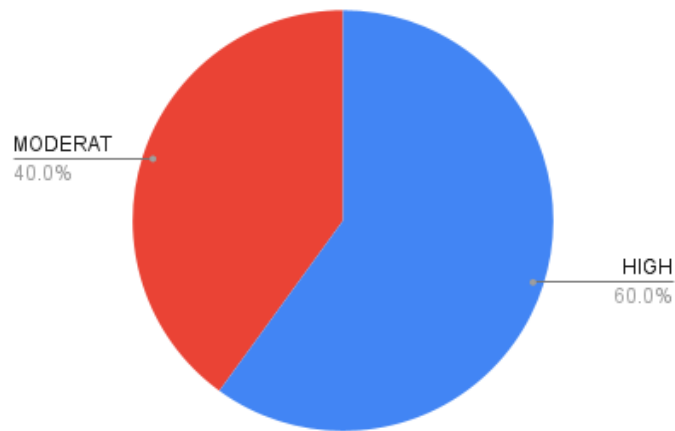
Session 2020-21

Number of Employer participated in the feedback = 5

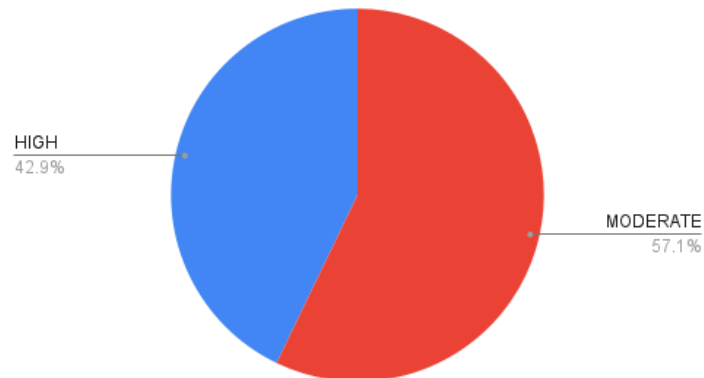
Sr.No.	Particulars	Count of High (weight=3)	Count of Moderate (weight=2)	Count of Poor (weight=1)	Impact of Feedback
1	How do you rate relevance of the courses in relation to the program?	3	2	0	2.60
2	How do you rate the sufficiency of the courses related to industry that are included in the program?	2	3	0	2.40
3	How do you rate the competencies/outcomes in relation to the course content?	2	3	0	2.40
4	How do you rate the relevance of the topics to the Industry?	2	3	0	2.40
5	Rate the offering of the subjects in relation to the specialization streams?	3	2	0	2.60
6	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?	2	3	0	2.40
7	How do you rate the experiments in terms of their relevance to the real life application?	3	2	0	2.60
8	How do you rate the proficiency of our students working with you?	5	0	0	3.00
9	What other courses that you suggest to be included in the curriculum?	3	2	0	2.60

  
HOD , CIVIL

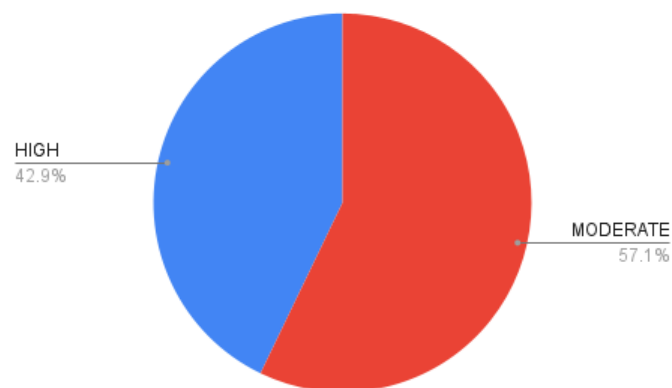
1. How do you rate relevance of the courses in relation to the program?



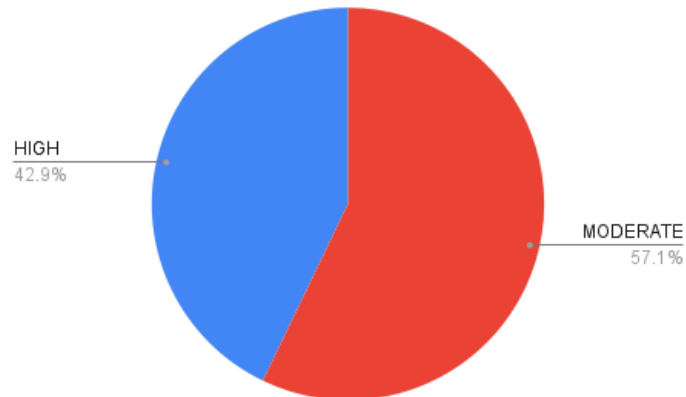
2. How do you rate the sufficiency of the courses related to industry that are included in the program?



3. How do you rate the competencies/outcomes in relation to the course content?



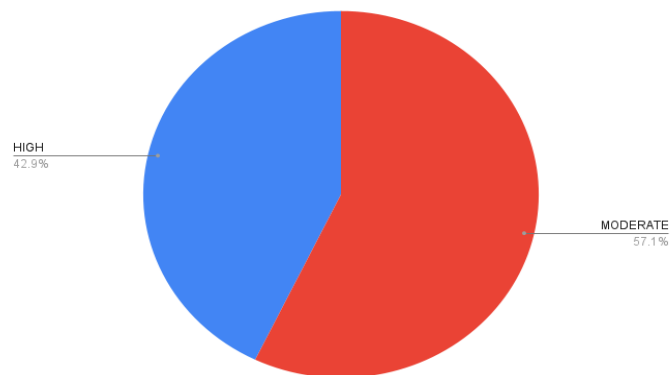
4. How do you rate the relevance of the topics to the Industry?



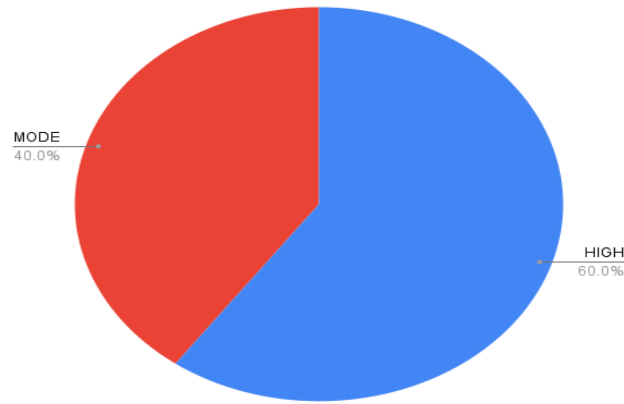
5. Rate the offering of the subjects in relation to the specialization streams?



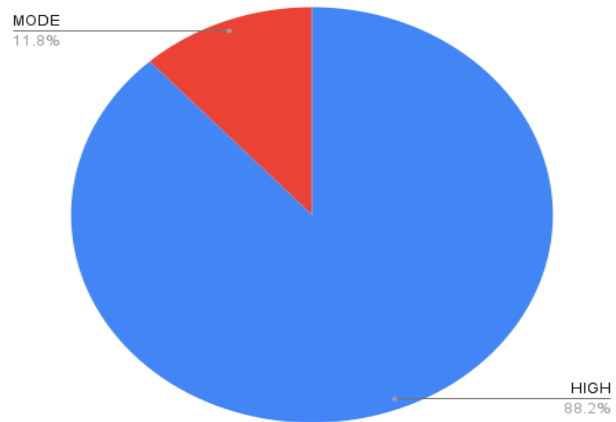
6. How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?



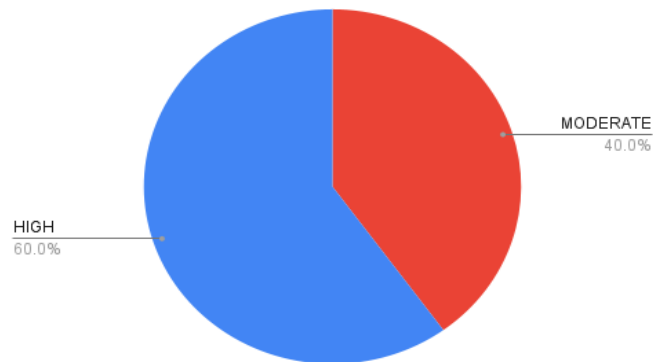
7. How do you rate the experiments in terms of their relevance to the real life application?



8. How do you rate the proficiency of our students working with you?



9. What other courses that you suggest to be included in the curriculum?

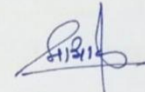


Priyadarshini College of Engineering  
Department of Civil Engineering  
Feedback Analysis  
Teachers Feedback on Curriculum

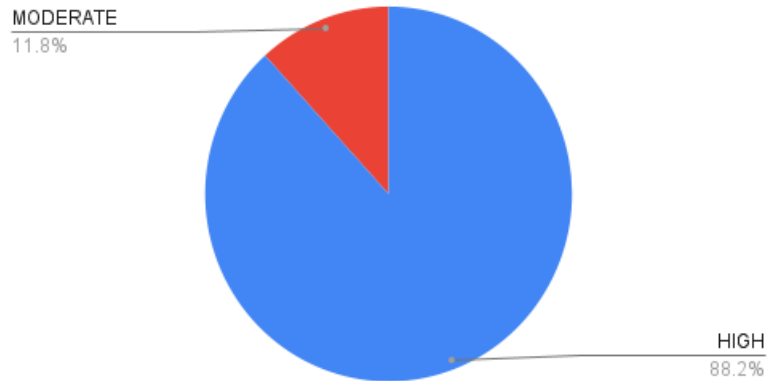
Session 2020-21

Number of teachers participated in the feedback = 18

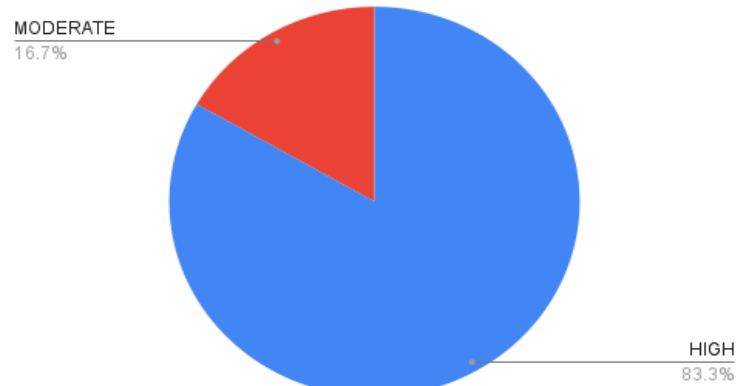
Sr.No.	Particulars	Count of High (weight=3)	Count of Moderate (weight=2)	Count of Poor (weight=1)	Impact of Feedback
1	The learning objectives are clear and appropriate to the program.	15	3	0	2.83
2	The curriculum and syllabus are well organized and suitable to the program.	15	3	0	2.83
3	The text Books/Reference Books are well suited to the course.	15	3	0	2.83
4	How do you rate the competencies/outcomes in relation to the course content?	11	7	0	2.61
5	Provision to update curriculum time to time.	7	11	0	2.39
6	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?	9	7	2	2.39
7	The curriculum has a good balance between theory and practical.	10	7	1	2.50
8	How do you rate the electives offered in relation to the technological advancements.	6	10	2	2.22

  
HOD, CIVIL

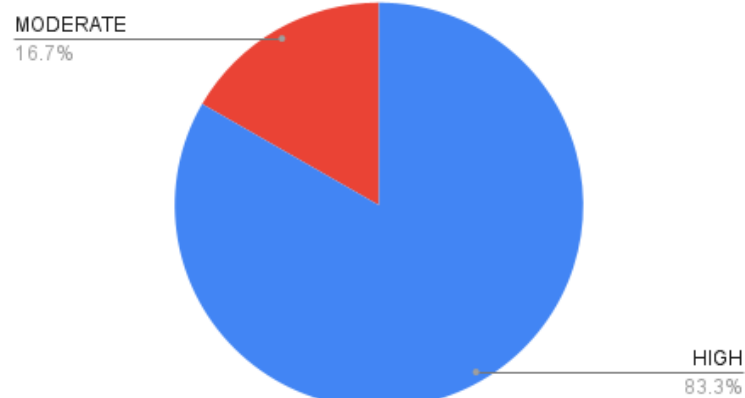
1. The learning objectives are clear and appropriate to the program.



2. The curriculum and syllabus are well organized and suitable to the program.

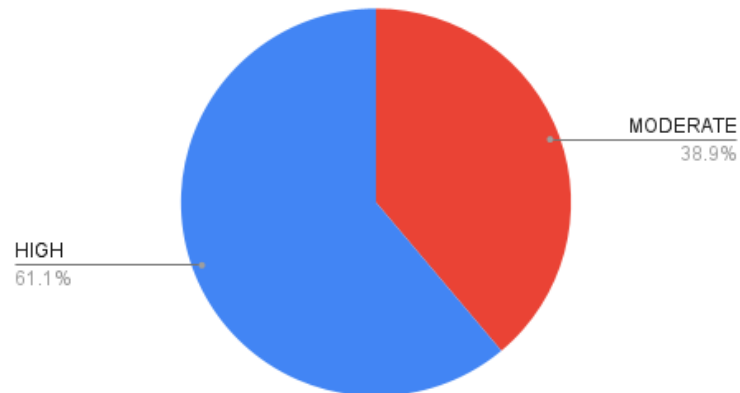


3. The text Books/Reference Books are well suited to the course.

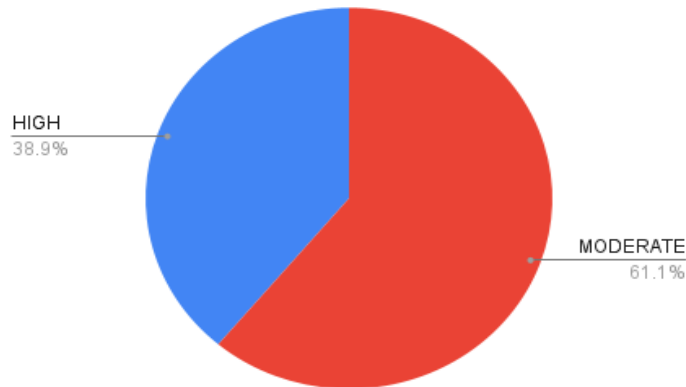


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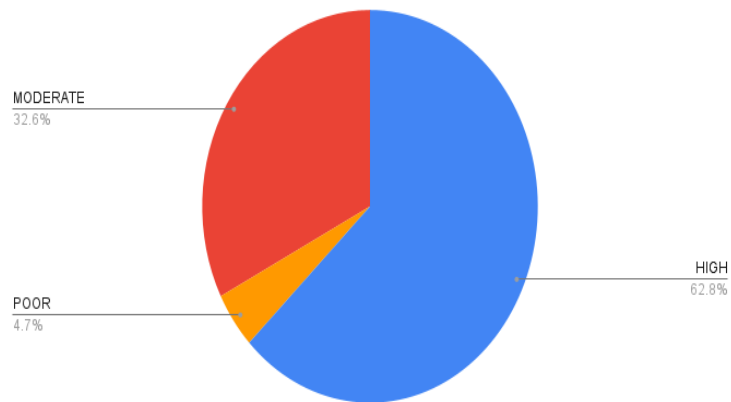
4. How do you rate the competencies/outcomes in relation to the course content?



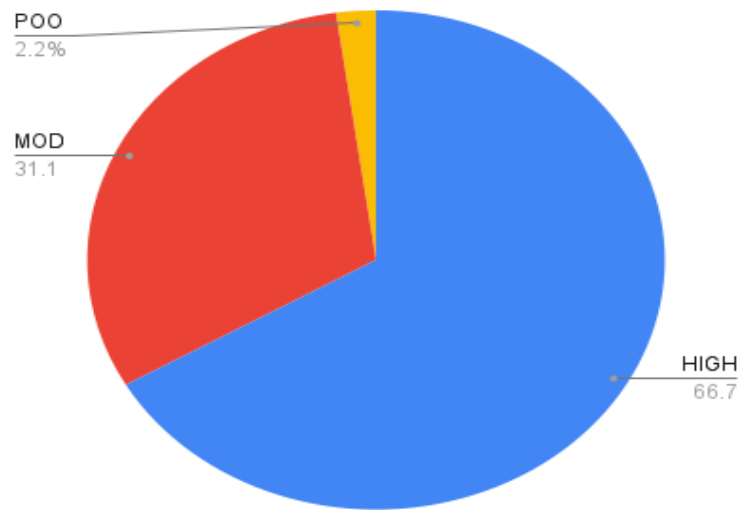
5. Provision to update curriculum time to time.



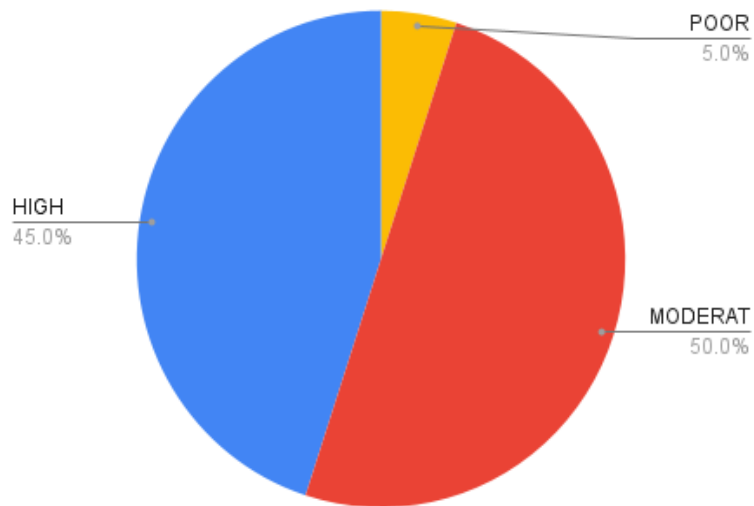
6. How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?



7. The curriculum has a good balance between theory and practical.



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



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