

Stakeholder's Survey

81 responses

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Name

81 responses

Vishal gupta

Shankar Lal Yadav

Anil Kumar saini

Ashok Kumar

MANU MANGAL

Raju Ram

HITESH

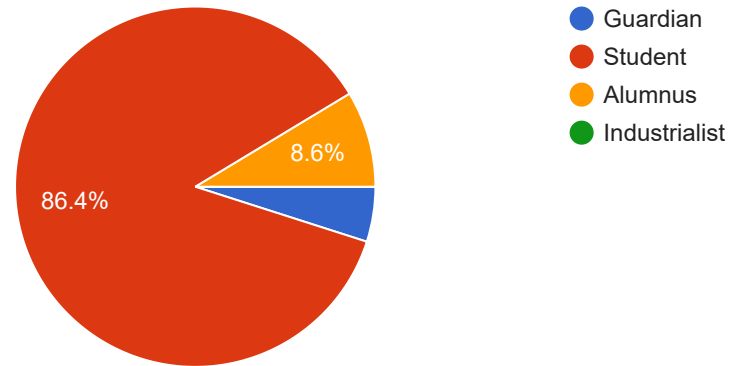
JITENDRA BARANDA

Vinita



Stakeholders

81 responses

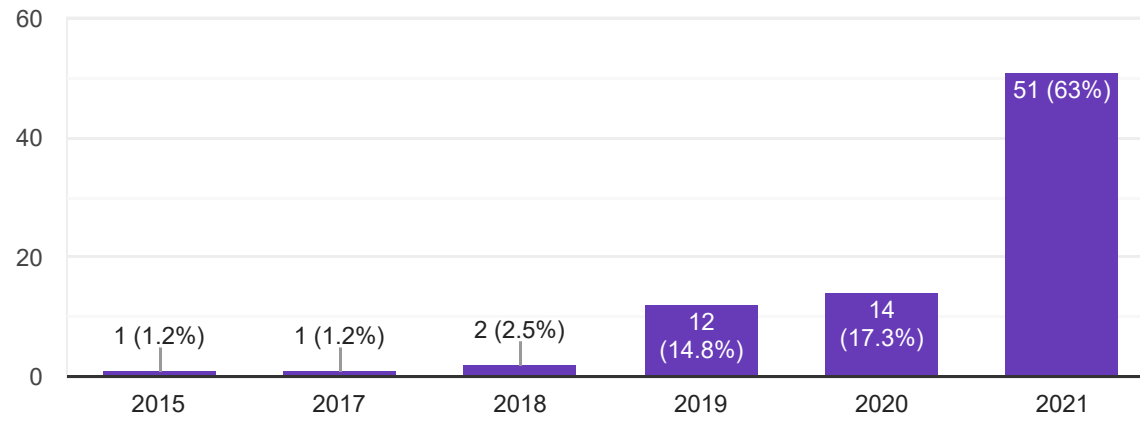


Details



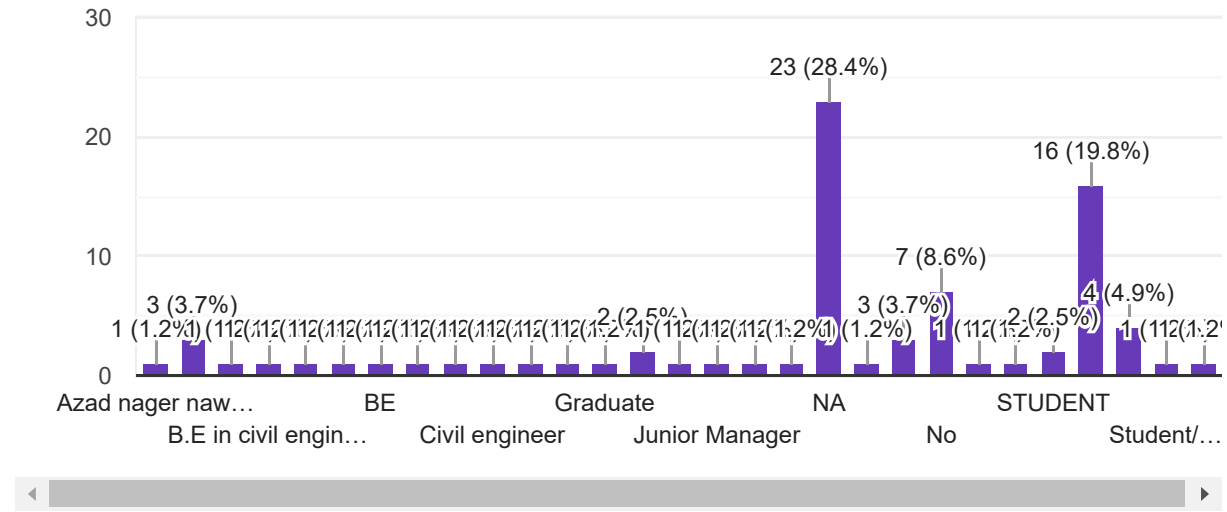
Passing Year

81 responses



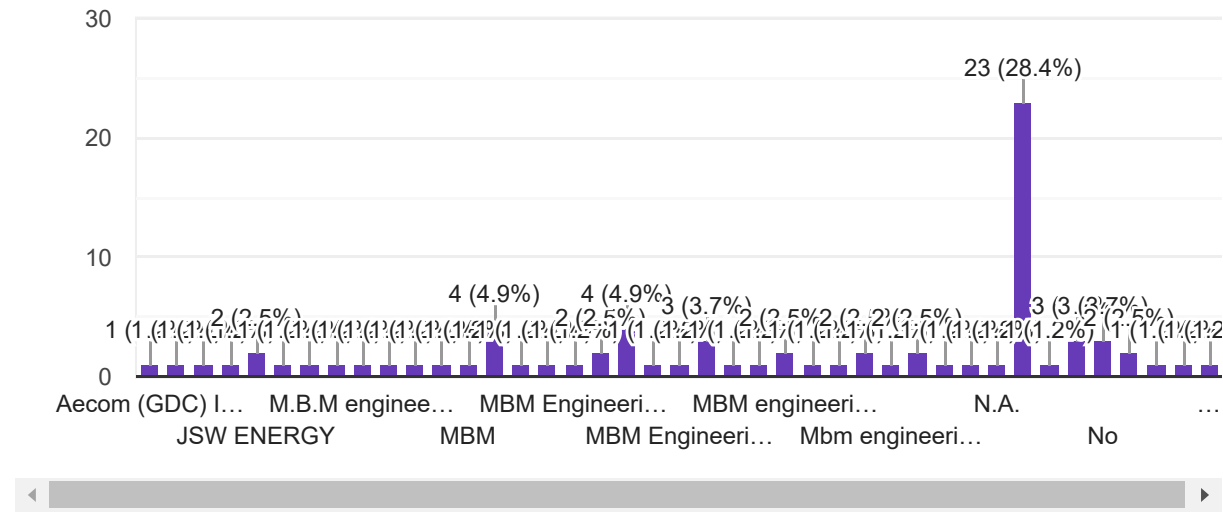
Post/Designation

81 responses



Name of Company/Institution

81 responses



Mobile No.

81 responses

9799448617

9079618118

9782536747

8955785482

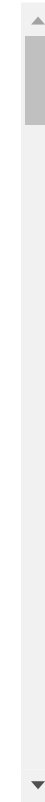
9588097716

9799398846

7062790297

9587281892

8875554595



E-mail ID

81 responses

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Vishal02g@gmail.com

kumarhitesh253@gmail.com

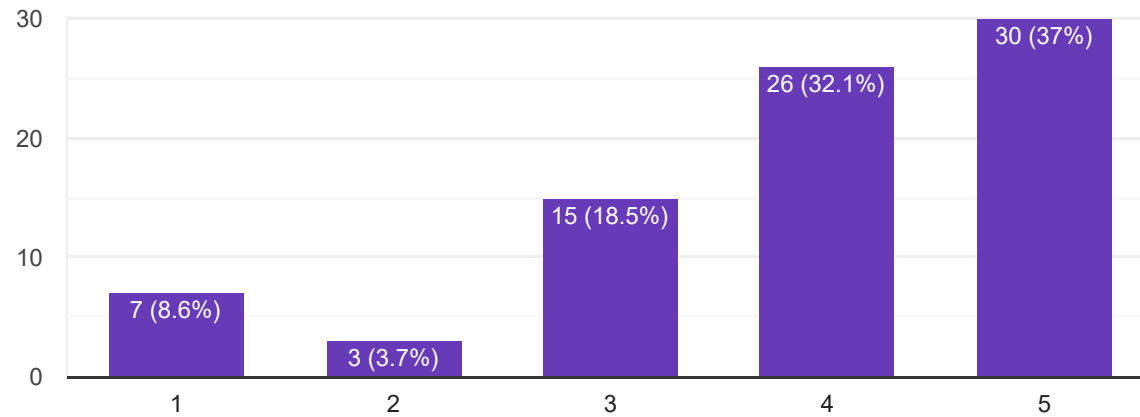
jitendrabaranda60@gmail.com

Survey



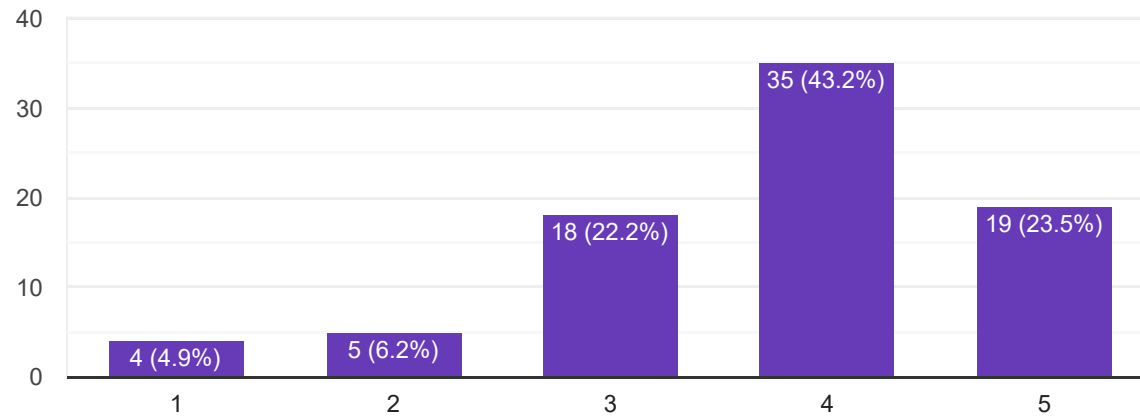
PO1: Engineering knowledge: The program will develop competency to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex civil engineering problems.

81 responses



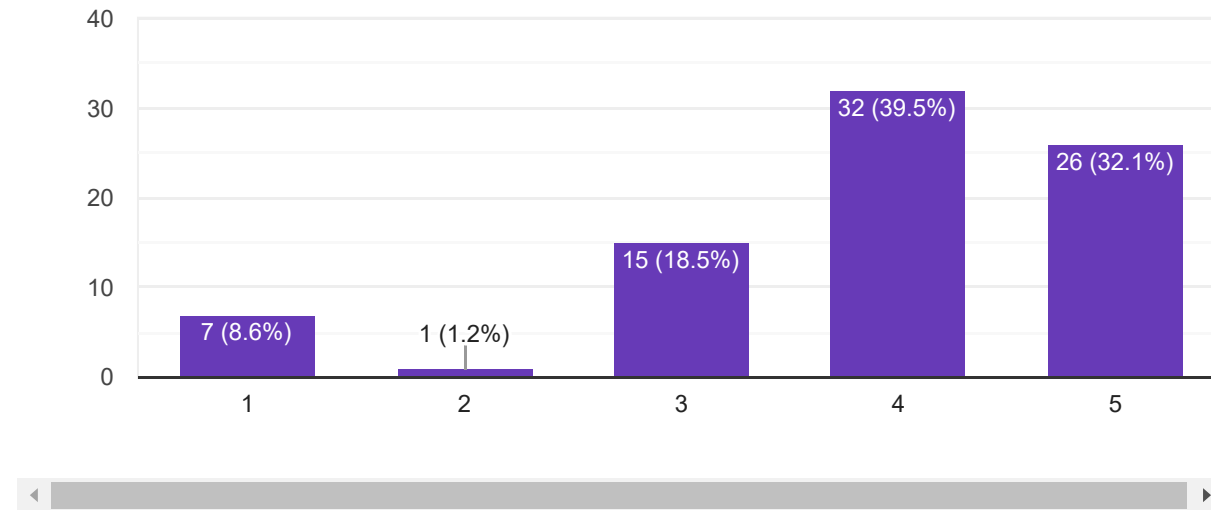
PO2: Problem analysis: The program will develop competency to identify, formulate, review research literature, and analyze complex civil engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

81 responses



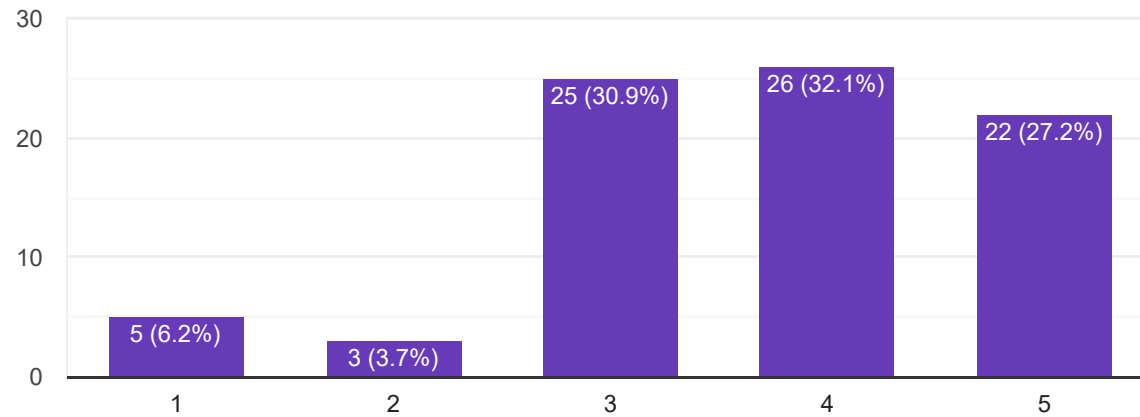
PO3: Design/development of solutions: The program will develop competency to design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

81 responses



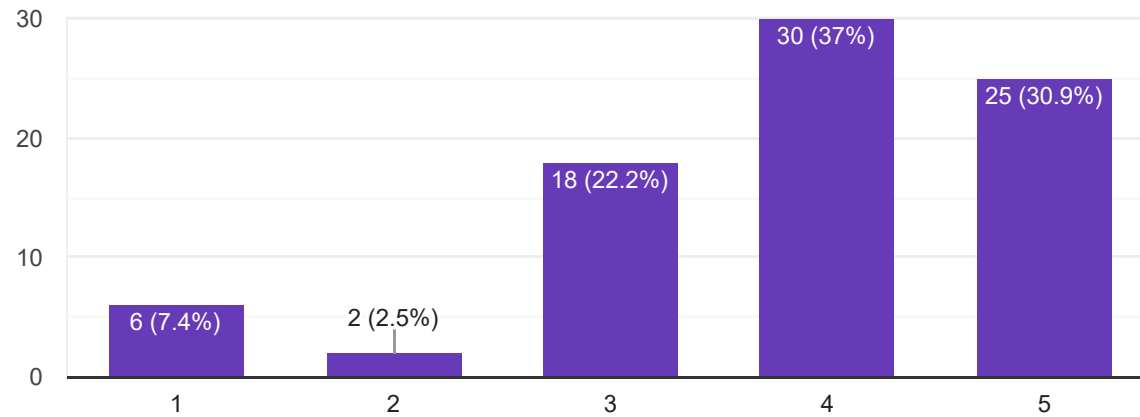
PO4: Conduct investigations of complex problems: The program will develop competency to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

81 responses



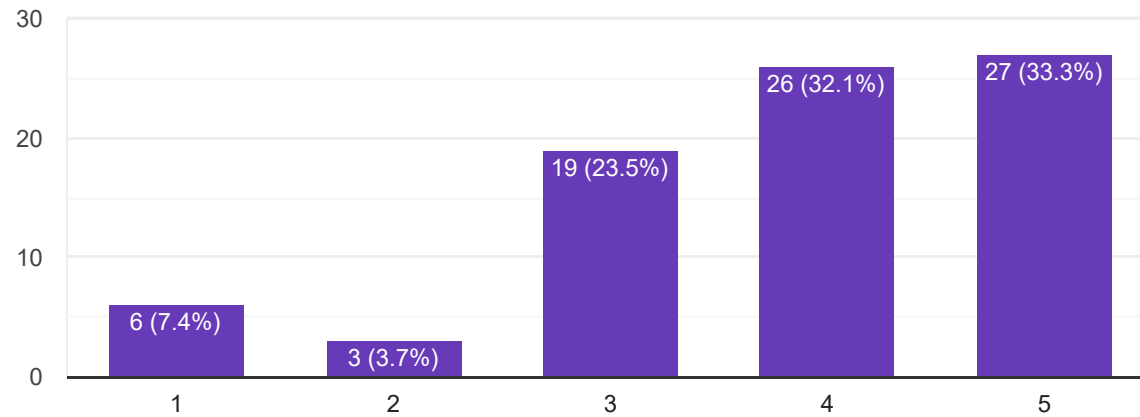
PO5: Modern tool usage: The program will develop competency to create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

81 responses



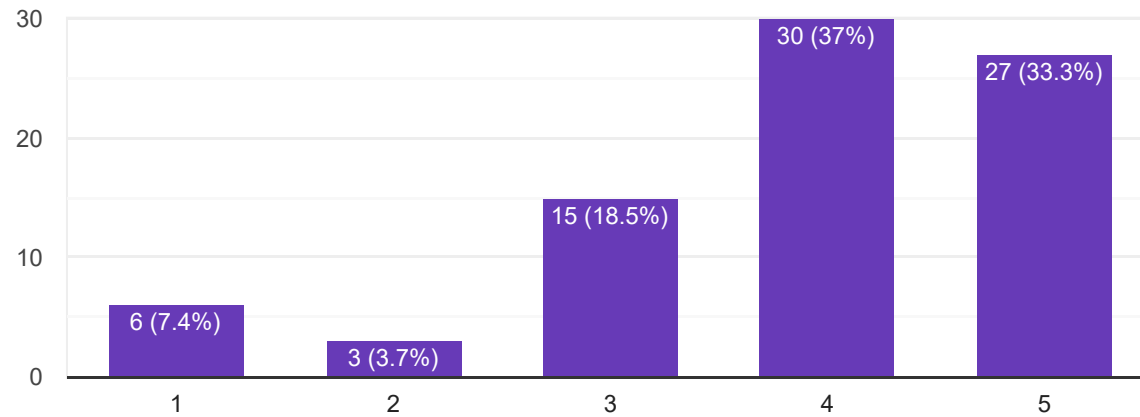
PO6: The engineer and society: The program will develop competency to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

81 responses



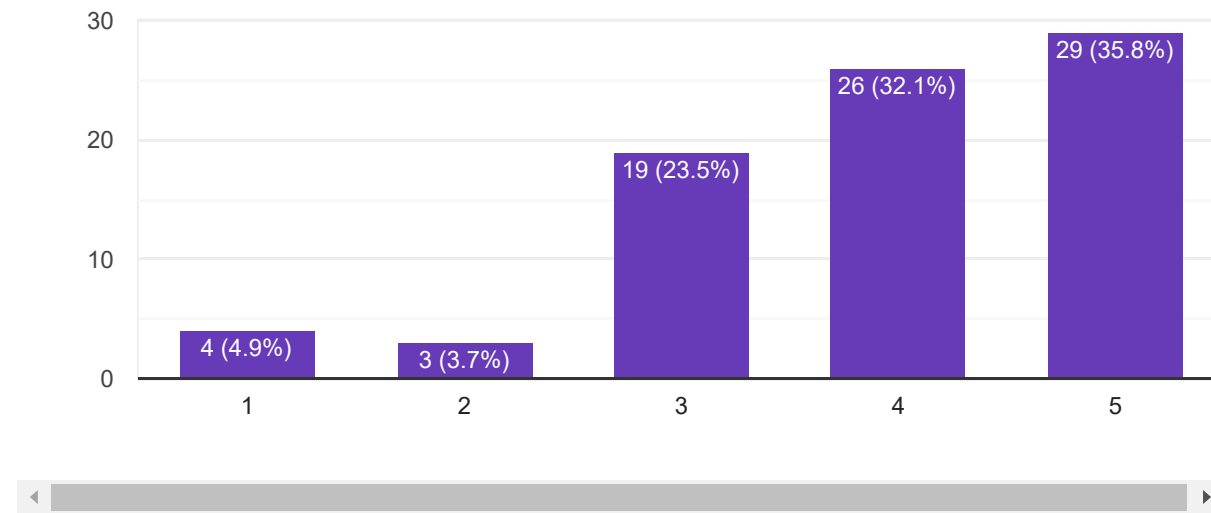
PO7: Environment and sustainability: The program will develop competency to understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

81 responses



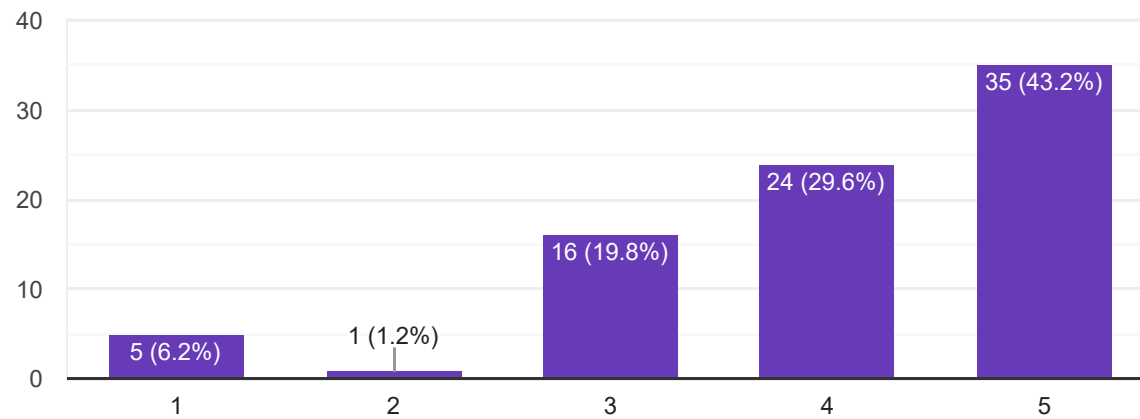
PO8: Ethics: The program will develop competency to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

81 responses



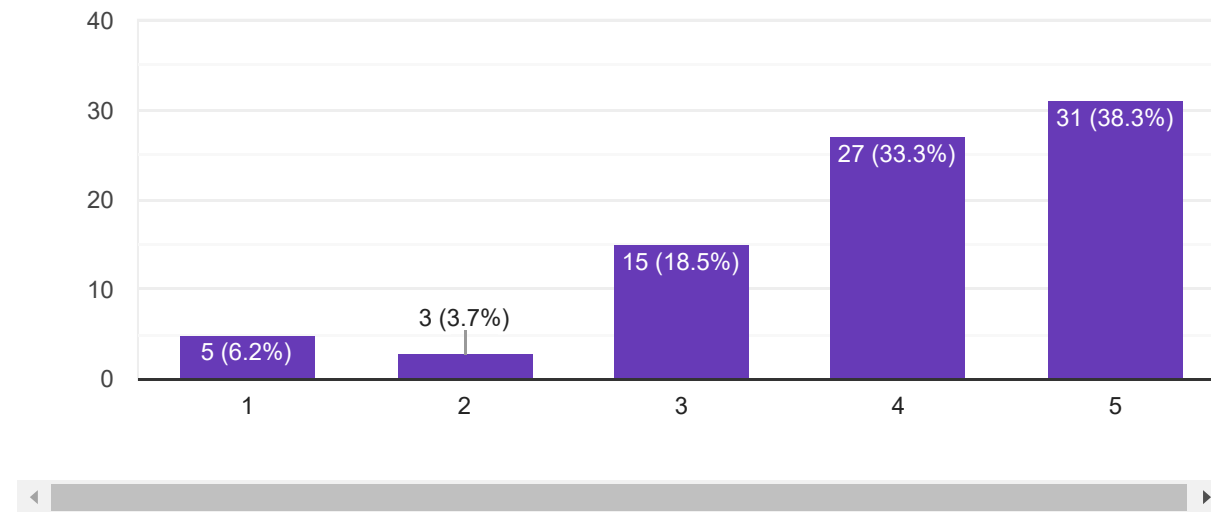
PO9: Individual and team work: The program will develop competency to function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

81 responses



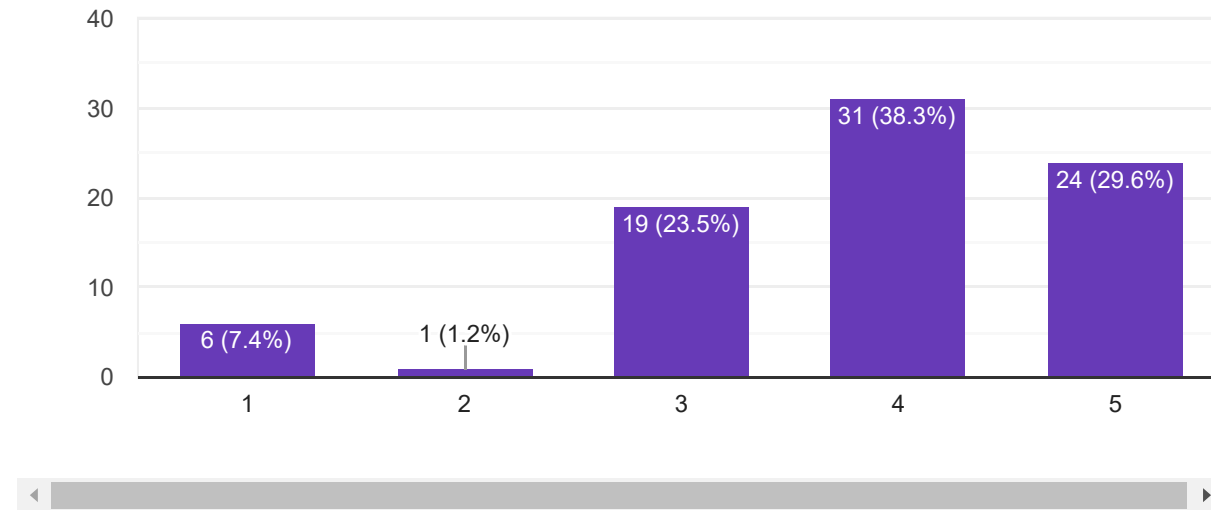
PO10: Communication: The program will develop competency to communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

81 responses



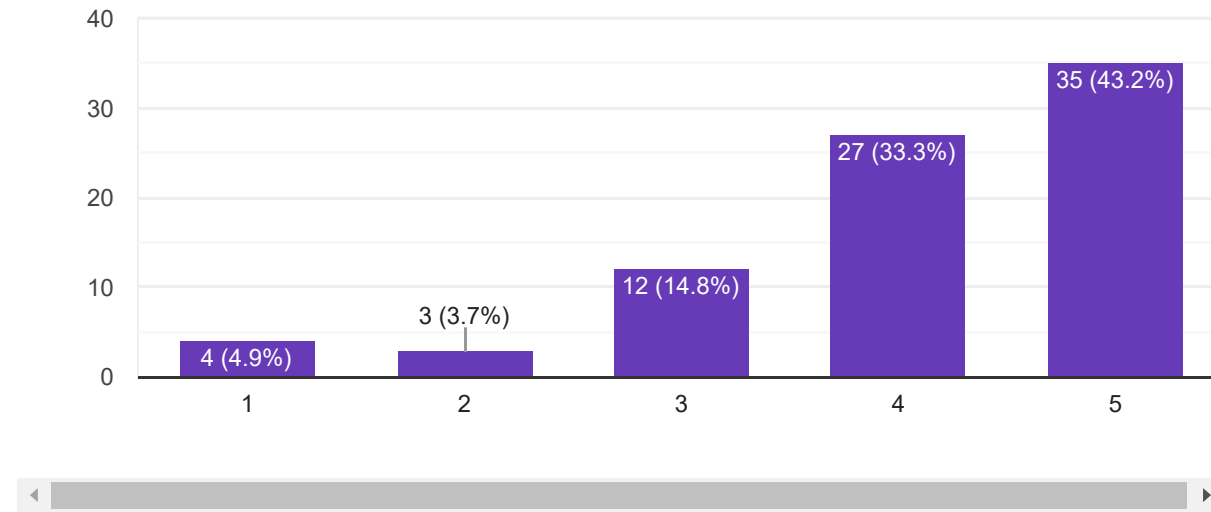
PO11: Project management and finance: The program will develop competency to demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

81 responses



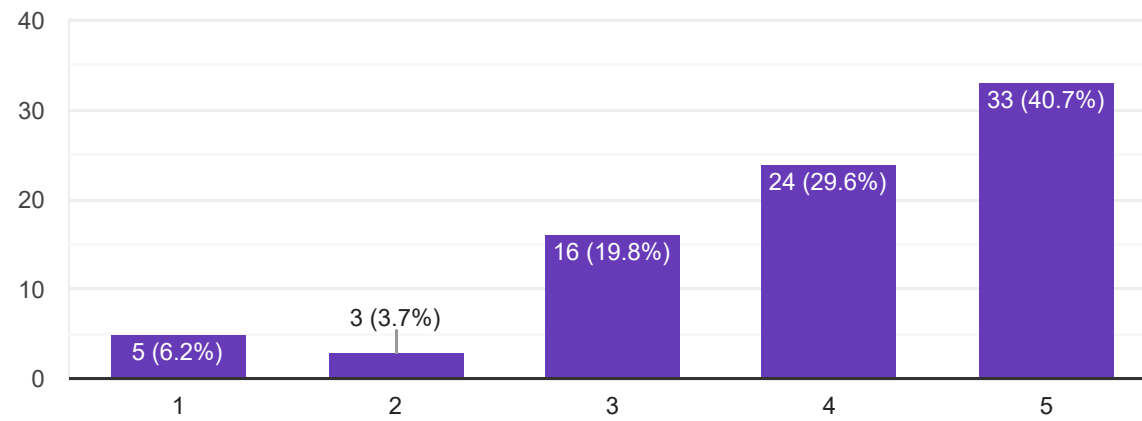
PO12: Life-long learning: The program will develop competency to recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

81 responses



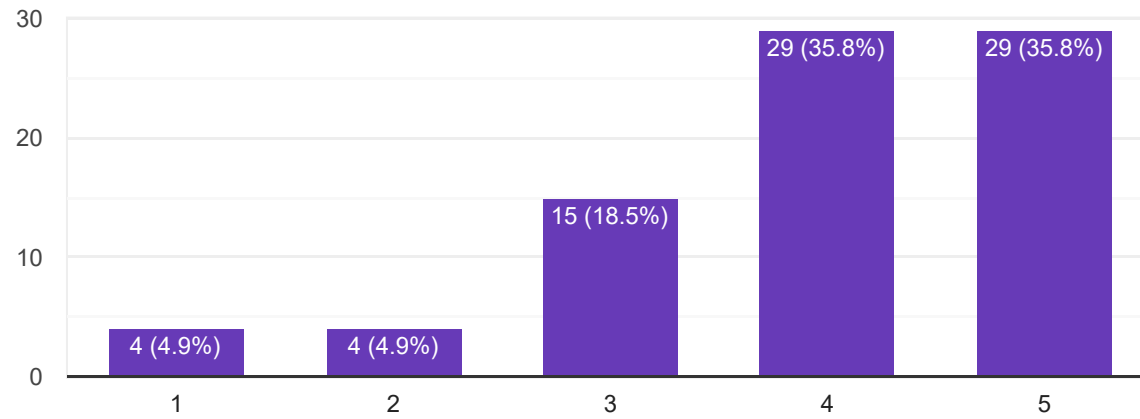
PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures

81 responses



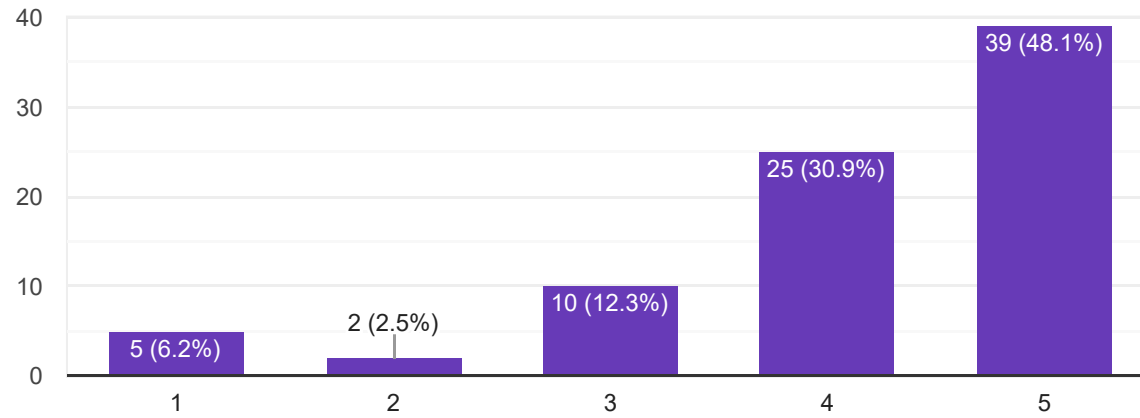
PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs

81 responses



PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects

81 responses



Any Suggestions

27 responses

No

NA

None

Good

Very nice

Had beautiful four years of life in mbm

Would like to see more field visits for students during the curriculum. Thanks 😊

Na

Very nice

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