Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *
Vinita
Stakeholders *
Guardian
Student
Alumnus
O Industrialist
O Other:

Details

Please write NA of any question not applicable to you.

Passing Year	
2021	
Student	

Name of Company/Institution *

MBM Engineering College Jodhpur

Mobile No. *

8875554595

E-mail ID *

vinitathinch2000@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. *



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. *



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. *

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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. *



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. *



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. *

P06 O O O O		1	2	3	4	5
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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. *

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P07	0	\bigcirc	۲	\bigcirc	\bigcirc	

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



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. *

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 Image: Competency of the program will develop competency to function diverse teams, and in multidisciplinary settings.

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. *

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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. *



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. *

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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *							
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

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Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Name *
Ronika borana
Stakeholders *
Guardian
O Student
O Alumnus
O Industrialist
O 0ther:

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

8505025701

E-mail ID *

ronikaborana@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. *

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P01	\bigcirc	0	\bigcirc	۲	\bigcirc

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	k
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *		
Vishal gupta	 	
Stakeholders *		
O Guardian		
Student		
Alumnus		
Industrialist		
Other:	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Civil engineer

Name of Company/Institution *

Mbm jodhpur

Mobile No. *

9799448617

E-mail ID *

vishal02g@gmail.com

Survey

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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	PSO3	\bigcirc	۲	\bigcirc	\bigcirc	\bigcirc	

Any Suggestions	

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Stakeholder's Survey

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Stakeholders * Guardian Student Alumnus Industrialist Other:	Name * Surendra kumar		 	
 Guardian Student Alumnus Industrialist Other: 	Stakeholders *			
 Alumnus Industrialist Other:	Guardian			
O ther:	Alumnus			
	O Industrialist	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

Student

Name of Company/Institution *

IIT Jodhpur

Mobile No. *

8619209574

E-mail ID *

nr13112016@gmail.com

Survey

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P07	0	۲	\bigcirc	0	\bigcirc	

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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatio	on and teamw	vork skills in Civi
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Any Suggestions	

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Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Jame *	Na
Shankar Lal Yadav	Sha
Stakeholders *	Sta
Guardian	С
Student	۲
Alumnus	С
) Industrialist	С
Other:	С

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

No

Name of Company/Institution *

MBM Engineering College Jodhpur

Mobile No. *

9782536747

E-mail ID *

shankarlalyadav1108@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. *

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civi	I
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Any Suggestions	
No	

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Stakeholder's Survey

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Nan	ne *
Nare	ndra Talnia
Stak	eholders *
\bigcirc	Guardian
۲	Student
\bigcirc	Alumnus
0	Industrialist
0	Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

No

Name of Company/Institution *

MBM ENGINEERING COLLEGE

Mobile No. *

8104858795

E-mail ID *

narendratalnia@gmail.com

Survey

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	P06	\bigcirc	\bigcirc	0	۲	\bigcirc

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P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
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Nill

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Name *			
Ankit Mathur	 	 	
Stakeholders *			
• Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

Student

Name of Company/Institution *

MBM Engineering College

Mobile No. *

9694904494

E-mail ID *

ankiimathur@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. *

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P01	\bigcirc	\bigcirc	۲	\bigcirc	0

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. *



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. *

	1	2	3	4	5	
PO3	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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. *

	1	2	3	4	5	
P04	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *



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. *

P06 O O O O		1	2	3	4	5
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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. *

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P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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



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. *

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 P09
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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. *

	1	2	3	4	5	
P010	0	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
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PS01	0	\bigcirc	0	\bigcirc	۲			

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

PS02 O O O O

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

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PSO3
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Any Suggestions	
No	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Nam		
MUK	H GAHLOT	
Stak	olders *	
\bigcirc	ardian	
٢	ident	
\bigcirc	mnus	
\bigcirc	ustrialist	
0	ner:	

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

Graduate Engineer Trainee

Name of Company/Institution *

GRIL

Mobile No. *

9636407070

E-mail ID *

mgsaini36@gmail.com

Survey

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P03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5	
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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fi design civil e	undamental a ngineering st	spects, skills an ructures *	d
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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SO3. The stude ngineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civil
	1	2	3	4	5
PS03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲
ny Suggestion	S				

NA

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Stakeholder's Survey

Department of Civil Engineering

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Name *			
Parth Chhangani	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

N.A.

Name of Company/Institution *

N.A.

Mobile No. *

9079618118

E-mail ID *

parthchhangani16@gmail.com

Survey

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PO3	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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P06 O O O O

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

SO3. The stude	ent will be abl jects *	e to exhibit c	ommunicatic	n and teamw	ork skills in Civil
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None

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Stakeholder's Survey

Department of Civil Engineering

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Nam	e *
Raju	Ram
Stake	eholders *
\bigcirc	Guardian
	Student
\bigcirc	Alumnus
\bigcirc	Industrialist
\bigcirc	Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

M.B.M. Engineering college

Mobile No. *

9799398846

E-mail ID *

rajuramjani72@gmail.com

Survey

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fu design civil e	undamental a ngineering st	spects, skills anc ructures *	I
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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NA

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Stakeholder's Survey

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Pinky Saini Stakeholders * Guardian Student Alumnus Industrialist Other:	Name *		
Stakeholders * Guardian Student Alumnus Industrialist Other: 	Pinky Saini	 	
 Stakeholders * Guardian Student Alumnus Industrialist Other: 			
 Guardian Student Alumnus Industrialist Other: 	Stakeholders *		
 Student Alumnus Industrialist Other: 	O Guardian		
 Alumnus Industrialist Other: 	Student		
 Industrialist Other: 	Alumnus		
O Other:	O Industrialist		
	Other:	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

9530378860

E-mail ID *

1pinky3saini2001@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. *

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P06 O O O O

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 Image: Competency of the program will develop competency to function diverse teams, and in multidisciplinary settings.

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

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PS03 O O O O	3	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

NA

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Stakeholder's Survey

Department of Civil Engineering

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Name *
Bhuwanesh Maharshi
Stakeholders *
Guardian
O Student
Alumnus
O Industrialist
O 0ther:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Nil

Name of Company/Institution *

Nil

Mobile No. *

9664002021

E-mail ID *

maharshibhuwanesh@gmail.com

Survey

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PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
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	PS02	0	0	0	0	۲	

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

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 PSO3
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Any Suggestions

I think there should be more and more practical trainings and field works which are essential for a civil engineer and Modern software skills should also be developed rather than old methods .

This content is neither created nor endorsed by Google.

Google Forms
Stakeholder's Survey

Department of Civil Engineering

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Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

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Name *			
Нјо	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Jdkd

Name of Company/Institution *

Tjkfi

Mobile No. *

575995949949

E-mail ID *

Jdkdkaopaltsl@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. *

	1	2	3	4	5
PO1	\bigcirc	۲	\bigcirc	\bigcirc	\bigcirc

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P06 O O O O		1	2	3	4	5
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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. *

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P07	0	۲	\bigcirc	\bigcirc	\bigcirc	

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



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. *

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 P09
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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. *

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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. *



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. *



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

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Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
VIJESH PRAJAPAT	
Stakeholders *	
O Guardian	
Student	
Alumnus	
O Industrialist	
Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

BE STUDENT

Name of Company/Institution *

MBM ENGINEERING COLLEGE

Mobile No. *

7014509226

E-mail ID *

vijesh1234prajapat@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. *

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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. *



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. *

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P03	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *

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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. *



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. *

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. *

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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. *

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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *							
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

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Stakeholder's Survey

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
MANU MANGAL	 	 	
Stakeholders *			
O Guardian			
O Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

GET

Name of Company/Institution *

JSW ENERGY

Mobile No. *

9079963284

E-mail ID *

manumangal2001@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. *

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

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PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatio	on and teamv	ork skills in Civ	ʻil
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Stakeholder's Survey

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *
Sangeeta Choudhary
Stakeholders *
O Guardian
Student
Alumnus
O Industrialist
O Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

9309918751

E-mail ID *

sangeetachoudhary3112@gmail.com

Survey

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	k
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

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Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Shashi Lotan	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Student

Name of Company/Institution *

MBM engineering college

Mobile No. *

07976974890

E-mail ID *

shashilotan@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. *

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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. *



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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. *

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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. *



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P06 O O O O

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. *

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

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 PSO3
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Any Suggestions	

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Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
Lavesh Vyas	
Stakeholders *	
Guardian	
Student	
Alumnus	
O Industrialist	
O Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

09468565356

E-mail ID *

vyaslavesh29@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. *

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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. *



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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. *

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



PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	acy to function ams, and in	
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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *							
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civil
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Any Suggestions	

This content is neither created nor endorsed by Google.


Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
HITESH	
Stakeholders *	
Guardian	
Student	
Alumnus	
O Industrialist	
O Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

STUDENT

Name of Company/Institution *

MBM ENGINEERING COLLEGE JODHPUR

Mobile No. *

7062790297

E-mail ID *

kumarhitesh253@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. *

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P012	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc

PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
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PS03	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

Any Suggestions	
No	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
Apoorva agarwal	
Stakeholders *	
O Guardian	
Student	
Alumnus	
O Industrialist	
O Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Student

Name of Company/Institution *

Mbm

Mobile No. *

6375412262

E-mail ID *

apoorva.agrawalcivil@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	\bigcirc	۲	0

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. *



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. *

	1	2	3	4	5	
P03	0	\bigcirc	\bigcirc	۲	\bigcirc	

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. *

	1	2	3	4	5	
P04	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	0	۲	\bigcirc

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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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



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. *

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 P09
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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. *

	1	2	3	4	5	
P010	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	k
	1	2	3	4	5	
PS01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

	1	2	3	4	5	
PS02	0	0	\bigcirc	۲	\bigcirc	

PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects * 1 2 3 4 5 PSO3 O O O O

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name * P
Stakeholders *
Guardian
Student
Alumnus
O Industrialist
O Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Student

Name of Company/Institution *

NA

Mobile No. *

9079618118

E-mail ID *

parthchhangani16@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. *



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. *



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	1	2	3	4	5	
P03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5	
PO4	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5	
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PO8: Ethics: The program will develop competency to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice. *



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. *							
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P09	\bigcirc	\bigcirc	\bigcirc	\bigcirc	٢		

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. *

	1	2	3	4	5	
P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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. *



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. *

	1	2	3	4	5
P012	\bigcirc	0	0	0	۲

PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *							
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PS01	0	\bigcirc	0	0	۲		

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

	1	2	3	4	5
PS02	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects *							
	1	2	3	4	5		
PSO3	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲		

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

This content is neither created nor endorsed by Google.

Google Forms

Stakeholder's Survey

Department of Civil Engineering

Dear All,

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Vishal gupta	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

BE CIVIL ENGINEERING

Name of Company/Institution *

NA

Mobile No. *

9799448617

E-mail ID *

Vishal02g@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. *

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P01	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc

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. *



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PO3	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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P06 O O O O		1	2	3	4	5
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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. *

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



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. *

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PS01	0	0	0	0	۲	

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

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PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	vork skills in Civi
	1	2	3	4	5
PS03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Vikas Gandhi	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Junior engineer

Name of Company/Institution *

None

Mobile No. *

8875863219

E-mail ID *

vikasgandhi411@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. *



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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. *

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PO4	\bigcirc	\bigcirc	\bigcirc	\bigcirc	$oldsymbol{O}$	

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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

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. *

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



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. *									
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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. *

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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. *



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. *

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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *										
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

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 PSO3
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This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
MANU MANGAL	 	 	
Stakeholders *			
Guardian			
O Student			
Alumnus			
Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Graduate Engineer Trainee

Name of Company/Institution *

JSW ENERGY

Mobile No. *

9079863284

E-mail ID *

manumangal2001@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

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. *



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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. *

	1	2	3	4	5	
P04	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *



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. *

P06 O O O O

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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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



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. *

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 P09
 Image: Original Stress Stress

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. *

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P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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P012	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PS01	0	0	۲	0	\bigcirc	

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

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PS02	\bigcirc	0	\bigcirc	۲	\bigcirc	
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PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects *						
	1	2	3	4	5	
PSO3	0	\bigcirc	\bigcirc	۲	\bigcirc	

Any Suggestions	
ΝΑ	

This content is neither created nor endorsed by Google.


Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Nikhil Gupta	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

B.E

Name of Company/Institution *

MBM Engineering College Jodhpur

Mobile No. *

9079341181

E-mail ID *

gupta.nikhil326@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. *

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P01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

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. *



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P03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	0	۲	\bigcirc

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. *

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Р07 О	\bigcirc	\bigcirc	۲	0	

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



PO9: Individual effectively as a multidisciplinar	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. *								
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P09	\bigcirc	\bigcirc	\bigcirc	\bigcirc	٢				

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P010 O O O O		1	2	3	4	5	
	P010	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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P012	\bigcirc	0	0	0	۲

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PS01	0	\bigcirc	\bigcirc	\bigcirc	۲	

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

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PSO3. The stude Engineering pro	ent will be abl Þjects *	e to exhibit c	ommunicatic	on and teamw	vork skills in Civ	/il
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PS03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Neetu kumari	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

8503940774

E-mail ID *

neetukumawat777@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. *



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. *



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	1	2	3	4	5	
P03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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. *

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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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	0	\bigcirc	\bigcirc	\bigcirc	۲

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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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



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. *							
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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. *

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P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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. *



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. *

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	d
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civ	il
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PSO3	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Nam	
Abhis	k Bijarnia
Stake	olders *
\bigcirc	ardian
	dent
\bigcirc	mnus
\bigcirc	ustrialist
\bigcirc	ier:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Junior Manager

Name of Company/Institution *

JSW energy

Mobile No. *

8696738829

E-mail ID *

abhishekbijarnia60@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	۲	\bigcirc	0

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. *



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	1	2	3	4	5	
P03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5	
P04	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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P06	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc

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	1	2	3	4	5	
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 P09
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	1	2	3	4	5	
P010	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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PSO1. The stude modern enginee	nt will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamv	vork skills in Civ	ʻil
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PS03	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	



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Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *
Vidisha Chothani
Stakeholders *
O Guardian
O Student
O Alumnus
O Industrialist
O Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

MBM Engineering College

Mobile No. *

8094698544

E-mail ID *

vidishachothani@gmail.com

Survey

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P03	\bigcirc	0	\bigcirc	۲	\bigcirc	

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	P06	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

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P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5	
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	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
	1	2	3	4	5			
PS01	\bigcirc	\bigcirc	0	۲	\bigcirc			

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

	1	2	3	4	5	
PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects *								
	1	2	3	4	5			
PSO3	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc			



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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
Shankar Lal Yadav	
Stakeholders *	
O Guardian	
Student	
Alumnus	
Industrialist	
O Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

No

Name of Company/Institution *

MBM Engineering College Jodhpur

Mobile No. *

9782536747

E-mail ID *

shankarlalyadav1108@gmail.com

Survey

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	1	2	3	4	5	
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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
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PS01	0	0	۲	0	\bigcirc			

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

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PS02	0	\bigcirc	\bigcirc	۲	\bigcirc	

PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects *								
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PS03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc			

Any Suggestions	
Na	

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Stakeholder's Survey

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *

Shankar Gokulchand Samota

Stakeholders *
Guardian
Student
Alumnus
O Industrialist
O Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

7300270046

E-mail ID *

sgs786jat@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	۲	\bigcirc	0

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	1	2	3	4	5	
PO3	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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	1	2	3	4	5	
P04	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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P06 O O O O		1	2	3	4	5
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P07	0	\bigcirc	\bigcirc	۲	\bigcirc	

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P010	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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PS01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc		

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PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

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Any Suggestions	

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Stakeholder's Survey

Department of Civil Engineering

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Name *		
Rajpratap Singh	 	
Stakeholders *		
O Guardian		
Student		
Alumnus		
O Industrialist		
Other:	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Na

Name of Company/Institution *

Na

Mobile No. *

7414036907

E-mail ID *

rajprataps786@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. *

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	1	2	3	4	5	
PO4	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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P06 O O O O		1	2	3	4	5
	P06	0	\bigcirc	0	۲	\bigcirc

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P07	\bigcirc	0	0	\bigcirc	۲

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

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PS02	0	0	0	0	۲

PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects *										
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Any Suggestions	
If all these program's are achieved as planned, then that would be so good for our juniors, upcoming students.	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Name *
Ajayrathi48@gmail.com
Stakeholders *
Guardian
Student
Alumnus
O Industrialist
O Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

8442091805

E-mail ID *

Ajayrathi48@gmail.com

Survey

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	1	2	3	4	5
P01	\bigcirc	\bigcirc	\bigcirc	۲	0

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P03	0	\bigcirc	\bigcirc	۲	\bigcirc	

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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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	0	0	0	۲	0

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. *

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P07	\bigcirc	\bigcirc	\bigcirc	\bigcirc	$oldsymbol{O}$	

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



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. *

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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. *

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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. *



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. *



PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *							
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects * 1 2 3 4 5 PSO3 O O O O

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *		
Arti	 	
Stakeholders *		
O Guardian		
Student		
O Alumnus		
O Industrialist		
Other:	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Student

Name of Company/Institution *

NA

Mobile No. *

8619430860

E-mail ID *

artias2110@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. *

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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. *



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

PS02 0 0 0 0

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

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Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Aaditee Detha	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

9057245943

E-mail ID *

aaditeedetha@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. *

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

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Any Suggestions	

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Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Ashok Kumar	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

STUDENT

Name of Company/Institution *

MBM engineering college Jodhpur Rajasthan

Mobile No. *

9588097716

E-mail ID *

ashokkumarmayla23@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. *



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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

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Any Suggestions	

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Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Ankur Gupta			
·	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Graduate

Name of Company/Institution *

Mbm engineering college

Mobile No. *

9588042322

E-mail ID *

ag522045@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. *

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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. *

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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This content is neither created nor endorsed by Google.


Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name * Vijay Kumar saini
Stakeholders *
Guardian
Student
Alumnus
O Industrialist
Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

B.E. CIVIL ENGINEERING

Name of Company/Institution *

M.B.M ENGINEERING COLLEGE JODHPUR

Mobile No. *

9782838500

E-mail ID *

Vijaykumarsaini606@mail.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. *

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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *							
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Name * Jagrati Goswami	 	
Stakeholders *		
O Guardian		
Student		
Alumnus		
O Industrialist		
O Other:	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

9116866424

E-mail ID *

jagratigoswami7@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. *

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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. *

	1	2	3	4	5
P012	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc

PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *							
	1	2	3	4	5		
PS01	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc		

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

PS02 O O O O

PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	vork skills in Civ	/il
	1	2	3	4	5	
PS03	\bigcirc	0	۲	0	0	



This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
7424955624	
Stakeholders *	
Guardian	
Student	
Alumnus	
O Industrialist	
O Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2018

Post/Designation *

B.E in civil engineering

Name of Company/Institution *

M.b.m engineering colleges

Mobile No. *

7424955624

E-mail ID *

mayakumari15697@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	0	۲	\bigcirc

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. *



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. *

	1	2	3	4	5	
P03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *

	1	2	3	4	5	
PO4	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

		1	2	3	4	5
P06 O O O O	P06	\bigcirc	\bigcirc	0	۲	0

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. *

	1	2	3	4	5	
P07	0	0	۲	0	\bigcirc	

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



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. *

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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. *

P010 O	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *



PSO1. The studer modern enginee	nt will be able ring tools to	e to apply kno analyze and o	owledge of fi design civil e	undamental a ngineering st	spects, skills an ructures *	d
	1	2	3	4	5	
PS01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

	1	2	3	4	5	
PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civil
	1	2	3	4	5
PS03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

Any Suggestions	

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Stakeholder's Survey

Department of Civil Engineering

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Name	*		
Mahima	a dindor	 	
Stakeh	nolders *		
O Gu	uardian		
💽 St	udent		
	umnus		
	dustrialist		
O Ot	ther:	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

Nil

Name of Company/Institution *

Nil

Mobile No. *

7976006289

E-mail ID *

mdindordpr97@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	\bigcirc	۲	0

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. *



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P03	0	0	0	۲	0	

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. *

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P04	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	0	۲	\bigcirc

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. *

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



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. *

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PSO1. The stude modern enginee	nt will be able ering tools to	e to apply kno analyze and	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	d
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PS01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

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PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civi	
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PS03	0	\bigcirc	\bigcirc	۲	\bigcirc	

Any Suggestions	
No	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Charu kain	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

Nil

Name of Company/Institution *

Nil

Mobile No. *

8426920985

E-mail ID *

Ckain148@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. *

	1	2	3	4	5
P01	\bigcirc	0	0	۲	\bigcirc

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P03	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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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. *

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



PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
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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. *

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modern engineer	ing tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental as ngineering st	spects, skills and ructures *	
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PS01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

	1	2	3	4	5
PS02	\bigcirc	\bigcirc	0	0	۲

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

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Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name * Bharat Kumar Bhadrecha Stakeholders * Guardian Student Alumnus Industrialist Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2017

Post/Designation *

Engineer - Highways

Name of Company/Institution *

Aecom (GDC) India Pvt Ltd

Mobile No. *

9660270088

E-mail ID *

Bharatbhadrecha01@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. *

	1	2	3	4	5
P01	\bigcirc	۲	\bigcirc	\bigcirc	\bigcirc

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PO3	0	0	\bigcirc	۲	\bigcirc	

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. *



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. *



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P06 O O O O		1	2	3	4	5
	P06	\bigcirc	۲	0	\bigcirc	\bigcirc

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. *

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P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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



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. *							
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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. *

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P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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. *



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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	vork skills in Civ	il
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PSO3	\bigcirc	0	0	۲	\bigcirc	

Any Suggestions	

This content is neither created nor endorsed by Google.


Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *		
Ganesh	 	
Stakeholders *		
Guardian		
Student		
Alumnus		
O Industrialist		
Other:		

Details

Please write NA of any question not applicable to you.

Passing Year

2015

Post/Designation *

Project Manager

Name of Company/Institution *

CIPL

Mobile No. *

8387966677

E-mail ID *

Jangidganesh18@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	۲	\bigcirc	0

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. *



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PO3	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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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. *

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P07	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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



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. *

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 P09
 Image: Competency of the program will develop competency to function diverse teams, and in multidisciplinary settings.

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. *

	1	2	3	4	5	
P010	0	\bigcirc	۲	\bigcirc	0	

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	1	2	3	4	5
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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

PS02 O O O O		1	2	3	4	5	
	PS02	\bigcirc	0	۲	0	\bigcirc	

PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civ	ʻil
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PS03	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Gokul sharma	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Student

Name of Company/Institution *

Mbm engineering college

Mobile No. *

8740007628

E-mail ID *

Gokulsharma3182000@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. *

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P01	\bigcirc	۲	\bigcirc	\bigcirc	\bigcirc

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 P09
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P010	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5
P012	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fu design civil e	undamental a ngineering st	spects, skills anc ructures *	I
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

	1	2	3	4	5	
PS02	\bigcirc	\bigcirc	۲	\bigcirc	0	

PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	vork skills in Civ	/i l
	1	2	3	4	5	
PS03	\bigcirc	0	\bigcirc	۲	0	

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Gaurav	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Student

Name of Company/Institution *

M. B. M. Engineering college

Mobile No. *

9079835546

E-mail ID *

sethiyagolu123@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc

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. *



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. *

	1	2	3	4	5	
P03	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *



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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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



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. *							
	1	2	3	4	5		
P09	\bigcirc	\bigcirc	\bigcirc	\bigcirc	٢		

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. *

	1	2	3	4	5	
P010	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *



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. *

	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

1 2 3 4 5 PS01 O O O O O O	PSO1. The stude modern enginee	nt will be able ering tools to	e to apply kno analyze and o	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	k
PS01 O O O O		1	2	3	4	5	
	PS01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

	1	2	3	4	5	
PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

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 PSO3
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Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *		
Raju Ram	 	
Stakeholders *		
O Guardian		
Student		
Alumnus		
O Industrialist		
Other:	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

M.B.M engineering college jodhpur

Mobile No. *

9799398846

E-mail ID *

rajuramjani72@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

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. *



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	1	2	3	4	5	
P03	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *

	1	2	3	4	5	
P04	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	۲	0	\bigcirc

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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	٢	\bigcirc	

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



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. *

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 P09
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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. *

	1	2	3	4	5	
P010	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The stude modern enginee	nt will be able ering tools to	e to apply kno analyze and o	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	b
	1	2	3	4	5	
PS01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

	1	2	3	4	5	
PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

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 PSO3
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Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
saafal patidar	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

bachelor

Name of Company/Institution *

not placed

Mobile No. *

7742950585

E-mail ID *

safalpatidar@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. *

	1	2	3	4	5
P01	\bigcirc	0	\bigcirc	۲	\bigcirc

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. *



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P03	\bigcirc	\bigcirc	\bigcirc	٢	\bigcirc	

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. *

	1	2	3	4	5	
P04	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	۲	0	\bigcirc

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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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



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. *

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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. *

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PO10	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PS01	0	۲	\bigcirc	\bigcirc	\bigcirc	

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

	1	2	3	4	5	
PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

PSO3. The stude Engineering proj	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civi	I
	1	2	3	4	5	
PSO3	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
Vaidika Choudhary	
Stakeholders *	
O Guardian	
Student	
Alumnus	
O Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

ΒE

Name of Company/Institution *

MBM Engineering college

Mobile No. *

7221949338

E-mail ID *

vaidikachoudhary3799@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	\bigcirc	۲	0

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. *



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P03	\bigcirc	\bigcirc	\bigcirc	٢	\bigcirc	

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. *

	1	2	3	4	5	
PO4	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	0	\bigcirc	۲	0	\bigcirc

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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	٢	\bigcirc	

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



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. *

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 P09
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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. *

	1	2	3	4	5	
P010	\bigcirc	\bigcirc	0	۲	0	

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. *



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. *

	1	2	3	4	5
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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	k
	1	2	3	4	5	
PS01	0	0	۲	\bigcirc	\bigcirc	

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

	1	2	3	4	5	
PS02	\bigcirc	0	۲	0	\bigcirc	

PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	vork skills in Civ	il
	1	2	3	4	5	
PS03	\bigcirc	\bigcirc	0	۲	\bigcirc	

Any Suggestions	

This content is neither created nor endorsed by Google.


Stakeholder's Survey

Department of Civil Engineering

Dear All,

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *				
Raveena M	eena	 	 	
Stakehold	lers *			
O Guard	lian			
Stude	nt			
🔵 Alumi	านร			
O Indus	trialist			
O Other		 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

9079202795

E-mail ID *

raveenameena456@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	\bigcirc	۲	0

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. *



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. *

	1	2	3	4	5	
P03	\bigcirc	\bigcirc	\bigcirc	٢	\bigcirc	

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. *

	1	2	3	4	5	
P04	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

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. *

	1	2	3	4	5	
P07	\bigcirc	0	۲	\bigcirc	\bigcirc	

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



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. *

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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. *

\frown				
P010	\bigcirc	٢	\bigcirc	0

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. *



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. *

	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PS01	0	\bigcirc	0	0	۲	

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

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PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civil
	1	2	3	4	5
PS03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
Aman Balodia	
Stakeholders *	
O Guardian	
Student	
Alumnus	
O Industrialist	
O Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

9549454019

E-mail ID *

amanbalodia9@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. *



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. *



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	1	2	3	4	5	
P03	0	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5	
P04	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	\bigcirc	۲	0

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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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



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. *

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	1	2	3	4	5	
P010	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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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. *

	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
	1	2	3	4	5			
PS01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc			

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

	1	2	3	4	5	
PS02	\bigcirc	0	\bigcirc	۲	\bigcirc	

PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects * 1 2 3 4 5 PSO3 O O O O

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Ramsingh yadav	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
O Industrialist			
O 0ther:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

9602773286

E-mail ID *

ramsingh.kota2016@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	0	۲	0

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. *



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. *

	1	2	3	4	5	
P03	0	\bigcirc	\bigcirc	۲	\bigcirc	

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. *

	1	2	3	4	5	
P04	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

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. *

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P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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



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. *

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 P09
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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. *

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P010	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *



PSO1. The stude modern enginee	nt will be able ering tools to	e to apply kno analyze and o	owledge of f design civil e	undamental a ngineering st	spects, skills and ructures *	b
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

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Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Name *			
ANIL YADAV	 	 	
Stakeholders *			
• Guardian			
O Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

B.E. CIVIL ENGINEERING

Name of Company/Institution *

MBM Engineering Collage Jodhpur

Mobile No. *

9772983027

E-mail ID *

anilyadav2199@gmail.com

Survey

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P06	\bigcirc	0	\bigcirc	0	۲

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. *

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P07	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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



PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
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P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	ł
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PS01	0	\bigcirc	0	\bigcirc	۲	

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

	1	2	3	4	5	
PS02	\bigcirc	0	0	0	۲	

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

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 PSO3
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Stakeholder's Survey

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MAHIMA LOTAN Stakeholders* Guardian Student Alumnus Industrialist	Name *		
Stakeholders * Guardian Student Alumnus Industrialist 	MAHIMA LOTAN	 	
 Stakeholders * Guardian Student Alumnus Industrialist 			
 Guardian Student Alumnus Industrialist 	Stakeholders *		
 Student Alumnus Industrialist 	Guardian		
 Alumnus Industrialist 	Student		
O Industrialist	Alumnus		
	O Industrialist		
O 0ther:	Other:	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

B.E

Name of Company/Institution *

MBM ENGINEERING COLLEGE

Mobile No. *

9929436019

E-mail ID *

mahimalotan@gmail.com

Survey

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P03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5	
PO4	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

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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. *

	1	2	3	4	5
P07	0	0	۲	0	0

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



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. *

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 P09
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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. *

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
	1	2	3	4	5	
PS01	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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

PS02 O O O O

PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civil	
	1	2	3	4	5	
PS03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

Any Suggestions	
No	

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Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Nisha saini	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

Student

Name of Company/Institution *

MBM engineering college jodhpur

Mobile No. *

07734044325

E-mail ID *

nishasaini9462@gmail.com

Survey

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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. *							
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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	Ł
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

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This content is neither created nor endorsed by Google.


Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Navya Choudhary	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

Student

Name of Company/Institution *

MBM engineering college

Mobile No. *

9660779481

E-mail ID *

navyachoudhary231098@gmail.com

Survey

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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *							
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

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Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
Monika mahala	
Stakeholders *	
Guardian	
Student	
O Alumnus	
O Industrialist	
O Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

Azad nager nawalgarh road sikar

Name of Company/Institution *

Mbm engineering collage jodhpur

Mobile No. *

7737169124

E-mail ID *

mahalamonu19@gmail.com

Survey

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PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr Ind as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
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	PS01	0	\bigcirc	\bigcirc	\bigcirc	۲	

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

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PS02	\bigcirc	0	\bigcirc	0	۲	

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

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PSO3
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Any Suggestions
Survey trip should be necessary

This content is neither created nor endorsed by Google.

Google Forms

Stakeholder's Survey

Department of Civil Engineering

Dear All,

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *
Shubham jangir
Stakeholders *
Guardian
Student
Alumnus
O Industrialist
O 0ther:

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

Student

Name of Company/Institution *

MBM engineering college jodhpur

Mobile No. *

6375172178

E-mail ID *

iamshubhamjangir@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. *



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



PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
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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. *

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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. *



PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills an ructures *	d
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

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Any Suggestions	
Survey trip should be necessary	

This content is neither created nor endorsed by Google.

Google Forms

Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Eshika Joshi	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

7220016609

E-mail ID *

eshika91098@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

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. *



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. *

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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. *

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P04	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

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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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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



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. *

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 P09
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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. *

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P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
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PS01	0	0	0	۲	\bigcirc			

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

	1	2	3	4	5	
PS02	\bigcirc	0	\bigcirc	۲	\bigcirc	

PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects *							
	1	2	3	4	5		
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Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Charu Jain	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:			
<u> </u>			

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

7976643968

E-mail ID *

charujain809@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. *

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P01	\bigcirc	\bigcirc	\bigcirc	۲	0

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PO4	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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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. *

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P010	\bigcirc	0	0	۲	\bigcirc	

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P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
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PS01	0	0	0	۲	\bigcirc			

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

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

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Any Suggestions	

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Stakeholder's Survey

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Rahul Khichar	 	 	
Stakeholders *			
O Guardian			
O Student			
Alumnus			
O Industrialist			
O 0ther:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

7230855713

E-mail ID *

rahulkhichar11@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. *

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P03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *

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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. *



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P06	0	\bigcirc	\bigcirc	۲	\bigcirc

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	Ł
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatio	on and teamv	vork skills in Civ	il
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Any Suggestions	
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Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Hakam Singh	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2018

Post/Designation *

Student/Civil Engineering

Name of Company/Institution *

MBM Engineering college Jodhpur

Mobile No. *

8078617067

E-mail ID *

hsbhati0512@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. *



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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. *

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PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects *								
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PS03	0	0	0	0	۲			

Any Suggestions	
Had beautiful four years of life in mbm	

This content is neither created nor endorsed by Google.

Google Forms

Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Tanu kumari b	airwa	 	
Stakeholders	*		
O Guardian			
Student			
O Alumnus			
🔵 Industria	ist		
Other:		 	

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

Student

Name of Company/Institution *

MBM engineering college

Mobile No. *

7413920808

E-mail ID *

Tanubairwa811@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. *



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P07	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

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PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
	1	2	3	4	5	
P09	\bigcirc	\bigcirc	\bigcirc	\bigcirc	٢	

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P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	k
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

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 PSO3
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Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *		
TANU	 	
Stakeholders *		
O Guardian		
Student		
O Alumnus		
O Industrialist		
Other:	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

Student

Name of Company/Institution *

MBM Engg College

Mobile No. *

9649117012

E-mail ID *

tanuprajapat@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. *



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PS01 O O O O		1	2	3	4	5	
	PS01	0	\bigcirc	0	\bigcirc	۲	

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

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

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Any Suggestions	

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Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Ankita Acharya	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

Student

Name of Company/Institution *

Mbm

Mobile No. *

8209789651

E-mail ID *

ankitaacharya2711@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. *



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. *



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. *

	1	2	3	4	5	
P03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	0	۲	0

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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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



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. *							
	1	2	3	4	5		
P09	\bigcirc	\bigcirc	\bigcirc	\bigcirc	٢		

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. *

	1	2	3	4	5	
P010	0	\bigcirc	\bigcirc	۲	0	

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. *



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. *

	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
	1	2	3	4	5			
PS01	0	\bigcirc	0	\bigcirc	۲			

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

PS02 O O O O

1 2 3 4 5 PS03 O O O O O O	PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects *								
PS03 O O O O	1	2	3	4	5				
	PS03	\bigcirc	\bigcirc	\bigcirc	۲				

None

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Name *	
Deepali chandel	
Stakeholders *	
Guardian	
Student	
Alumnus	
O Industrialist	
Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

Student

Name of Company/Institution *

Mbm engineering college

Mobile No. *

9166729141

E-mail ID *

deepalichandel1998@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	۲	\bigcirc	0

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. *



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	1	2	3	4	5	
P03	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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	1	2	3	4	5	
P04	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc

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. *

	1	2	3	4	5	
P07	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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



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 P09
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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. *

	1	2	3	4	5	
P010	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	ł
	1	2	3	4	5	
PS01	0	0	\bigcirc	۲	\bigcirc	

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

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

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PSO3
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O
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O

Any Suggestions	
None	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *
≀ashmi choudhary
Stakeholders *
Guardian
Student
Alumnus
Industrialist
Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

No

Name of Company/Institution *

The civilians Alwar

Mobile No. *

8387933971

E-mail ID *

rashmichoudhary2607@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. *

	1	2	3	4	5
P01	\bigcirc	\bigcirc	\bigcirc	۲	0

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P03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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	1	2	3	4	5	
P04	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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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. *

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P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5	
P010	\bigcirc	\bigcirc	0	۲	\bigcirc	

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	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of f design civil e	undamental a ngineering st	spects, skills ar ructures *	d
	1	2	3	4	5	
PS01	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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

	1	2	3	4	5	
PS02	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects *							
	1	2	3	4	5		
PS03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc		

Any Suggestions	
No	

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Stakeholder's Survey

Department of Civil Engineering

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Name *	
Kuldeep Kumawat	
Stakeholders *	
O Guardian	
Student	
O Alumnus	
O Industrialist	
O Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

B.E

Name of Company/Institution *

M.B.M engineering college, jodhpur

Mobile No. *

8005589762

E-mail ID *

mmssd58@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. *



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P03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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. *

	1	2	3	4	5	
PO4	\bigcirc	۲	\bigcirc	\bigcirc	\bigcirc	

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. *



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P06 O O O		1	2	3	4	5
	P06	۲	\bigcirc	\bigcirc	\bigcirc	0

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. *

	1	2	3	4	5	
P07	۲	\bigcirc	\bigcirc	\bigcirc	\bigcirc	

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	1	2	3	4	5	
P010	۲	\bigcirc	\bigcirc	\bigcirc	\bigcirc	

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fi design civil e	undamental a ngineering st	spects, skills an ructures *	d
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PS01	0	0	0	۲	\bigcirc	

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

PS02 O O O O

PSO3. The stude Engineering proj	nt will be able ects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civ	il
	1	2	3	4	5	
PS03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *
Tapendra singh
Stakeholders *
O Guardian
Student
Alumnus
O Industrialist
O Other:

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

B.E civil engineering

Name of Company/Institution *

MBM engineering colllege jodhpur

Mobile No. *

8058786764

E-mail ID *

tapendrasingh2020@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. *



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PO3	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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	1	2	3	4	5	
P04	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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P06 O O O O		1	2	3	4	5
	P06	0	\bigcirc	0	\bigcirc	۲

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	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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



PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
	1	2	3	4	5	
P09	\bigcirc	\bigcirc	\bigcirc	\bigcirc	٢	

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	1	2	3	4	5	
P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	b
	1	2	3	4	5	
PS01	0	\bigcirc	\bigcirc	\bigcirc	۲	

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

SO3. The stude	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	vork skills in Civil
	1	2	3	4	5
PS03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲
ny Suggestion	S				

Good

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Name *			
Ankita Choudhary	,	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:		 	 -

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

None

Name of Company/Institution *

None

Mobile No. *

9529574241

E-mail ID *

ankitach70@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. *

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P01	۲	0	\bigcirc	0	\bigcirc

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	1	2	3	4	5	
P03	۲	\bigcirc	\bigcirc	\bigcirc	\bigcirc	

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P06 O O O O		1	2	3	4	5
	P06	\bigcirc	۲	0	0	\bigcirc

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	1	2	3	4	5	
P07	۲	\bigcirc	\bigcirc	\bigcirc	\bigcirc	

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	1	2	3	4	5	
P010	\bigcirc	۲	\bigcirc	\bigcirc	\bigcirc	

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

	1	2	3	4	5	
PS02	\bigcirc	۲	\bigcirc	\bigcirc	\bigcirc	

	1	2	3	4	5
PSO3	۲	\bigcirc	\bigcirc	\bigcirc	0

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Kritika Bijarnia	 	 	
Stakeholders *			
Guardian			
O Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2019

Post/Designation *

Student

Name of Company/Institution *

MNIT

Mobile No. *

7568816521

E-mail ID *

kbijarnia.98@gmail.com

Survey

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P03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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P06 O O O O		1	2	3	4	5
	P06	0	\bigcirc	\bigcirc	\bigcirc	۲

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P07	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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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. *

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 P09
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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. *

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P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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. *



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. *



1 2 3 4 5 PS01 O O O O O	PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of f design civil e	undamental a ngineering st	spects, skills and ructures *	
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

PS02 0 0 0 0

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

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This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
Anil Kumar saini	
Stakeholders *	
Guardian	
Student	
Alumnus	
O Industrialist	
O Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

No

Name of Company/Institution *

No

Mobile No. *

8955785482

E-mail ID *

Aksainih735@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. *

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P01	۲	0	\bigcirc	0	\bigcirc

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. *



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. *

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P03	۲	\bigcirc	\bigcirc	\bigcirc	\bigcirc	

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. *



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. *



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. *

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P06	۲	\bigcirc	0	0	0

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. *

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

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PS02	۲	0	\bigcirc	0	\bigcirc

)3. The stude ineering pro	ent will be abl jects *	e to exhibit c	ommunicatic	on and teamw	ork skills in Civil
	1	2	3	4	5
PS03	۲	\bigcirc	\bigcirc	\bigcirc	\bigcirc

Very nice

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

9587281892

E-mail ID *

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. *

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P01	۲	0	\bigcirc	0	\bigcirc

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

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	1	2	3	4	5
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Very nice

This content is neither created nor endorsed by Google.


Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *				
Anil Kumar sair	ıi	 	 	
Stakeholders	*			
O Guardian				
Student				
O Alumnus				
🔘 Industriali	st			
O Other:		 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

No

Name of Company/Institution *

No

Mobile No. *

8955785482

E-mail ID *

Aksainih735@gmail.com

Survey

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	1	2	3	4	5
P01	۲	0	\bigcirc	0	\bigcirc

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

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Good

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

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1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *	
Manprakash saini	
Stakeholders *	
Guardian	
Student	
Alumnus	
O Industrialist	
Other:	

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

No

Name of Company/Institution *

No

Mobile No. *

9982410046

E-mail ID *

mpsainih123@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. *

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P03	۲	\bigcirc	\bigcirc	\bigcirc	\bigcirc	

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P06	۲	\bigcirc	\bigcirc	0	\bigcirc

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. *

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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. *





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

PSO3. The student will be able to exhibit communication and teamwork skills in Civil Engineering projects *								
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PS03	۲	0	0	0	\bigcirc			
Any Suggestion	S							

No

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Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name * DINESH kumar prajapat
Stakeholders *
Guardian
Student
Alumnus
O Industrialist
O 0ther:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Student

Name of Company/Institution *

MBM

Mobile No. *

7062621547

E-mail ID *

dineshkumarprajapat878@gmail.com

Survey

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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. *

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



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. *							
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	PS01	0	0	0	0	۲	

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

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

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Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Ashok Kumar	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

Student

Name of Company/Institution *

MBM engineering college

Mobile No. *

9588097716

E-mail ID *

ashokkumarmayla23@gmail.com

Survey

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



PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
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1 2 3 4 5 PS01 O O O O O O	PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	b
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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

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 PSO3
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Any Suggestions	

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Anil Mawaliya	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
O Industrialist			
Other:			

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

Student

Name of Company/Institution *

MBM ENGINEERING COLLEGE

Mobile No. *

9001333825

E-mail ID *

anilmawaliya123@gmail.com

Survey

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	1	2	3	4	5	
P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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. *



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. *

	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

PSO1. The student will be able to apply knowledge of fundamental aspects, skills and modern engineering tools to analyze and design civil engineering structures *								
	1	2	3	4	5			
PS01	0	\bigcirc	0	0	۲			

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

PS02 0 0 0 0 0

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

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 PSO3
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Any Suggestions	

This content is neither created nor endorsed by Google.



Stakeholder's Survey

Department of Civil Engineering

Dear All,

Department of Civil Engineering is working in the direction to achieve the goal of outcome based education. With the help of this stakeholder's survey, we are evaluating the progress of the objective. So it is a request to give your precious time to fill the form as soon as possible. Program outcome marking is as follows:

1-No Response, 2-Poor, 3-Average, 4-Good, 5-Excellent

Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *			
Harsh Agrawal	 	 	
Stakeholders *			
O Guardian			
Student			
Alumnus			
O Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

9667980300

E-mail ID *

harsha89123@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. *



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. *



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. *

	1	2	3	4	5	
P03	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *

	1	2	3	4	5	
P04	\bigcirc	\bigcirc	۲	\bigcirc	\bigcirc	

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. *



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. *

P06 O O O O		1	2	3	4	5
	P06	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

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. *

P07 O O O O		1	2	3	4	5
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PO8: Ethics: The program will develop competency to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice. *



PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
	1	2	3	4	5	
P09	\bigcirc	\bigcirc	\bigcirc	\bigcirc	٢	

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	1	2	3	4	5	
P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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P012	\bigcirc	\bigcirc	\bigcirc	0	۲

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	k
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PS01	0	\bigcirc	0	\bigcirc	۲	

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

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

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PSO3
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Stakeholder's Survey

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Please mark as per the achievement level observed by you. PO: Program Outcomes, PSO: Program Specific Outcomes

Name *
Himani Bahmania
Stakeholders *
Guardian
Student
Alumnus
O Industrialist
O 0ther:

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

7976928657

E-mail ID *

Bahmaniahimani@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. *

	1	2	3	4	5
P01	0	0	0	۲	\bigcirc

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. *



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	1	2	3	4	5	
P03	0	0	0	\bigcirc	۲	

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	1	2	3	4	5	
P04	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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. *



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. *

	1	2	3	4	5
P06	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

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	1	2	3	4	5	
P07	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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



PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
	1	2	3	4	5	
P09	\bigcirc	\bigcirc	\bigcirc	\bigcirc	٢	

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	1	2	3	4	5	
P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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	1	2	3	4	5
P012	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and	owledge of fi design civil e	undamental a ngineering st	spects, skills and ructures *	b
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PS01	0	0	0	0	۲	

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

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PS02	0	\bigcirc	\bigcirc	۲	\bigcirc	

PSO3. The stude Engineering pro	ent will be abl Þjects *	e to exhibit c	ommunicatic	on and teamw	vork skills in Civ	il
	1	2	3	4	5	
PS03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	



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Name *			
Harshita jain	 	 	
Stakeholders *			
Guardian			
Student			
Alumnus			
Industrialist			
Other:	 	 	

Details

Please write NA of any question not applicable to you.

Passing Year

2020

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

8209817139

E-mail ID *

18harshitajain@gmail.com

Survey

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P01	0	0	0	۲	0

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PO3	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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	1	2	3	4	5	
P04	\bigcirc	\bigcirc	\bigcirc	۲	\bigcirc	

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	1	2	3	4	5
P06	\bigcirc	0	\bigcirc	\bigcirc	۲

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P07	0	\bigcirc	\bigcirc	۲	0	

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PO9: Individual effectively as a multidisciplinar	and team wo n individual, a y settings. *	rk: The progr nd as a mem	am will devel ber or leader	op competer in diverse te	ncy to function ams, and in	
	1	2	3	4	5	
P09	\bigcirc	\bigcirc	\bigcirc	\bigcirc	٢	

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P010	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲	

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PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PSO2. The student will be able to employ code provisions to arrive at comprehensive solutions to address societal and environmental needs *

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PSO3. The stude Engineering pro	ent will be abl jects *	e to exhibit c	ommunicatio	on and teamw	vork skills in Civ
	1	2	3	4	5
PS03	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

Any Suggestions	

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Name *
CHANDRA PRAKASH
Stakeholders *
Guardian
Student
Alumnus
O Industrialist
O 0ther:

Details

Please write NA of any question not applicable to you.

Passing Year

2021

Post/Designation *

NA

Name of Company/Institution *

NA

Mobile No. *

9875713260

E-mail ID *

cpsrankawat@gmail.com

Survey

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	PO6	\bigcirc	\bigcirc	\bigcirc	\bigcirc	۲

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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. *							
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P012	\bigcirc	0	0	0	۲

PSO1. The stude modern enginee	ent will be able ering tools to	e to apply kno analyze and o	owledge of fu design civil e	undamental a ngineering st	spects, skills and ructures *	
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PS01	0	\bigcirc	0	\bigcirc	۲	

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

	1	2	3	4	5	
PS02	\bigcirc	0	0	0	۲	

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

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 PSO3
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This content is neither created nor endorsed by Google.

