

GOVERNMENT COLLEGE OF TECHNOLOGY; COIMBATORE - 641013.

† An Autonomous Institution Albitated to Anna University, Channal)

Department of Civil Engineering PG-Environmental Engineering

Employer Survey

1. The following are the current Program Educational Objectives (PEOs) for the M.E. Programme for Environmental Engineering. After three years, we expect the post graduates to achieve the listed PEOs.

(The employee hired by reputed institutions, organizations and various other companies are requested to assess the PLOs suitable for their Joh specifications/requirements)

PEO	Very Good(3)	Good (2)	Satisfactory (1)
PEO1:10 impart conceptual knowledge and develop analytical skills to design and build sustainable environmental systems with an exposure to appropriate real time projects.		~	
PEO2: To develop research attitude in the field of Environmental Engineering covering a wide spectrum of themes.	V	1	
PEO3: To excel in the profession with team work and leadership qualities having social responsibility and ethical values.	V	1 2	

2. The following are the current Program Outcomes (POs) for the M.E Programme for Environmental Engineering. By the time of graduating, the students should attain the following POs.

The employees we hired, who are the post graduates of ENVIRONMENTAL ENGINEERING are able to

PO	Very Good (3)	Good (2)	Satisfactory (1)
POI:To enhance knowledge in the area of applied science and mathematics with a well balanced preparation in engineering fundamentals and practical applications.		/	
PO2: To identify, analyze and design complex engineering problems.		~	
PO3:Anability to design and conduct experiments, as well as to analyze and interpret data.	in diges	/	
PO4:To gain research skills in the various field of Environmental Engineering employing different methodologies and techniques.	/		
PO5:An ability to use the techniques, advanced modern engineering skills, instrumentation and software packages necessary for Environmental Lingingering practice.			1 =
PO6:An ability to lead, manage and to be productive in a multi disciplinary team.	/		to antitional of the state of t
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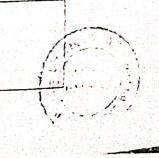
PO7:To execute au multidisciplinary projects and sustainability.	nd manage the with global standards		~		
PO8:An ability to commuto possess excellent representation and document	ort writing, making	~			
PO9:An ability to recognification learning to meet and demand driven needs a high level of enthusiasm.	nize the need for t the challenging of the society with	/			
PO10:To demonstrate professional and ethical res	knowledge of		/		
PO11: To develop confider education through various	ice for self-	. /			
3.Please identify the prin	nary area(s) of emplo	yee who is wor	king in	your orga	nization,
as a post graduate recrui	ted from Environment	al Engineering	departr	nent.	
	Very Good (3)	Good (2)	V	Satisfacto	ory (1)
Analysis / Design Knowledge					

	Very Good (3)	Good (2)	Satisfactory (1)
Analysis / Design Knowledge			
2. Communication skill		✓	
3. Software Skill			
4. Teaching/Training			
5. Team Work	V		
6. Research	V		

4. Please identify any other areas which may not be available in the above list should be
mentioned below, as a post graduate recruited from Environmental Engineering.

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5.Please identify the additional area(s) of knowledge exposure or skills development that you may expect from Environmental EngineeringPost Graduates and mention which is lacking or currently do not possess. Explain why this is essential to deliver their duties.



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6 How many employees do you have or (have you had) at your Institution, Organisation or company who have graduated from Environmental Engineering.

Currently have	1-2	3-4	S or poor
Within the past three years		The state of the s	5 or more

7. Would you like to recruit employees in near future, who have graduated from M.F.

C	Yes.	de	finitel	y
				,

- Given the opportunity, most likely
- Probably not
- No, definitely not
- O Do not know

8. If you answered (Q.No.7) probably not or definitely not, would y	
reasons so that we may entract to a definitely not, would y	ou prease explain the
reasons so that we may correct it for future improvement?	

•	•		

9. Details of an Employee

Name	Ramasamy.T
Organization	ABC Techno Lahs India Private Limited
Address I	18-B, Bhagavath Singh 3rd Street.
Address 2	Velandipalayam, Coimbatore- 641 025
City	Coimhatore
State	Tamil Nadu
Cell Phone	
Office Phone	0422 - 245 3737
fimail Address	che@ahctechnolab.com

V. Parelti as coraftin Signature with Name and Designation

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GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE-13 (An autonomous Institution affiliated to Anna University, Chennai) Department of Civil Engineering-PG in Environmental Engineering

Employer Survey:

1. The following are the current Program Educational Objectives (PEOs) for the M.E Programme for Environmental Engineering. After Three Years, We expect the post graduates to achieve the listed PEOs.

(The employee hired by reputed institutions, organizations and various other companies are requested to assess the PEOs suitable for their job specifications/requirements)

	Very Good(3)	Good (2)	Satisfactory (1)
PEO 1: Graduates will achieve a high level of technical expertise in the subjects related to Environmental Engineering and also good in communication skills that help them to achieve and succeed in various positions.		И	
PEO 2: Graduates will have a strong understanding in Environmental engineering principles to do doctorate programmes and to grab employment and entrepreneurship opportunities.	N		
PEO3: Graduates will get interest on the learning processes and inculcate in them professional ethics, moral values and social concern.		N	

^{2.} The following are the current Program Outcomes (POs) for the M.E Programme for Environmental Engineering. By the time of graduating, the students should attain the following POs.

The employees we hired, who are the post graduates of ENVIRONMENTAL ENGINEERING, GCT, Coimbatore are able

	Very Good (3)	Good (2)	Satisfactory (1)
PO 1: To enhance knowledge in the area of applied science and mathematics with a well balanced preparation in engineering fundamentals and practical applications.	V		
PO 2: To identify, analyze and design complex engineering problems.		N	
PO 3:An ability to design and conduct experiments, as well as to analyze and interpret data.		И	
PO 4:To gain research skills in the various field of environmental engineering employing different methodologies and techniques.	V		
PO 5:An ability to use the techniques, advanced modern engineering skills, instrumentation and software packages necessary for environmental engineering practice.	V	, , ,	
PO 6: An ability to lead, manage and to be productive in a multi disciplinary team.		V	
PO 7:To execute and manage the multidisciplinary projects with global standards and sustainability.		V	
PO 8:An ability to communicate effectively and to possess excellent report writing, making presentation and documentation.	V		
PO 9: An ability to recognize the need for life-long learning to meet the challenging and demand driven needs of the society with a high level of enthusiasm.		M	
PO 10:To demonstrate knowledge of professional and ethical responsibilities.	V		
PO 11:An ability to recognize the importance of		V	

Environmental Engin	eering by continuing	3		The second second second
lifelong professional	development and tak	ce-up		
rewarding careers in	Environmental			
Engineering. 3. Please identify the primary	aran(c) of amployee	who is working i	in your organization, as a	post graduate
3. Please identify the primary	Tarea(s) of employed	tment	ii your organization,	
recruited from Environmenta	Engineering depar	unent.		•
	Y	es	No	
Design				
Field Engineering		***		
Research				
Teaching/Training		/	a have list should be mer	ntioned below, as a
4. Please identify any other a	reas which may not	be available in the	above list should be men	moned service
post graduate recruited from	Environmental Engi	neering.		
5. Please identify the additio	nal area(s) of knowle	edge exposure or s	skills development that yo	ou may expect from
Environmental Engineering	Post Graduates which	h is lacking or cur	rently do not possess. Ex	plain why this is
essential to deliver their duti	es	in is tucking or car		
essential to deliver their duti	C3.			
			titution Organisation or	company who have
6. How many employees do	you have or (have y	ou had) at your in	stitution, Organisation of	company
graduated from Environmen	tal Engineering.			
		1-2	3-4	5 or more
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Currently have		VI	И	
Within the past three years		ha have et		onmental
7. Would you like to recruit	employees in near i	uture, who have gi	addated from this survey	
Engineering.				
Yes, defini	tols			
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d Given the o	opportunity, most like	ely		
O Probably n	ot			
O No, definit	ely not			
Dt lime				
O Do not kno 8. If you answered (Q.No.7	nechably not or def	initely not, would	you please explain the rea	isons so that we may
8. If you answered (Q.No. /	probably not of der	initely treat		
correct it for future improve	ement:			
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9. Details of an Employee			The state of the s	
Name	CCAC	DHEESH		
Name	6 . V. 18 h	na College	of Engineering	Technology
Organization	- SYL KAISI	muthur	1 , 0, 1	-
Address 1	Kunta	THE STATE OF		
Address 2	(-)	- gradad	6W 008	
City	COLAN	Inadu		
State	lami	£2291.C		
Cell Phone	409	7 73 149		
Office Phone	0 11	120000	ces acin	
Email Address	Sadhe	G ZU ZON ZK	CED CHELLI	Mix
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MEAD OF THE DEPARTMENT CIVIL ENGINEERING. Sri Krishna College of Engineering eng Technology Kunlemuthur, COMBATORS - 841 UUS Dr. D. Maruthachalam, M.E.,Ph.D., Professor & Head Department of Civil Engineering Sri Krishna College of Engineering and Technology Kuniamuthur, Coimbatore - 641 008

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(3)		-	
The state of the s	Good (2)		Satisfactory (1)
1. Analysis / Design	Particular for manager and particular security		
Knowledge	V		
2. Communication			
skill			
3. Software Skill			
4. Teaching/Training			
5. Team Work			
5. Team Work			
6. Research			
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Nil			5
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V	Yes, definitely
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0	Probably not
0	No, definitely not
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8. If you answered (Q.No.7) probably not or definitely not, would you please explain the reasons so that we may correct it for future improvement?

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		which has properly the days of the	

9. Details of an Employee

Name	Mathanakeerthi S
Designation	Assistant Professor / Department of Civil Engineering
Organization	SNS College of Engineering
Address 1	SNS Kalvi Nagar, Sathy Main Road (Opp. CRI Pumps),
Address 2	Kurumbapalayam (Po), S.S.Kulam (via)
City	Coimbatore - 641 107
State	Tamil Nadu
Cell Phone	74025 70774
Office Phone	75503 16708, 75503 16709
Email Address	mathanakeerthis@gmail.com

Signature with Name and Designation