



Department of Civil Engineering
PG Environmental Engineering

Exit Survey

S. NO	EXIT SURVEY QUESTIONS	RATINGS (TICK YOUR RESPONSE)					
		0 (Not At All)	1	2	3	4	5 To a Great Extent
1	To what level you are able to apply knowledge of mathematical concepts to solve problems				✓		
2	To what extent you are able to apply engineering knowledge in providing solutions for Environmental Engineering related problems						✓
3	To what extent you are able to effectively communicate the knowledge gained to the fellow researchers and engineers.					✓	
4	To what extent you are able to use modern equipments					✓	
5	To what extent you are able to design and analyse structures using software					✓	
6	To what extent you are able to carry out the research in challenging areas						✓
7	To what extent you are able to use basic Environmental Engineering principles and techniques in giving solutions.					✓	
8	To what extent you are able to tackle complex Environmental Engineering related problems by evolving new techniques						✓
9	To what extent you are able to organize and manage projects as individually and as a team					✓	
10	To what extent you are able to practice ethics in professional and social responsibilities.						✓
11	To what extent you are able to create innovative design solutions in collaboration with the industries.					✓	
12	To what extent you are able to recognise the importance Environmental Engineering by continuing lifelong professional development and careers						✓
13	To what extent you are able to understand the importance of engineering solutions meeting with social needs on environmental sustainability.					✓	

Abinaya
Signature with Name



GOVERNMENT COLLEGE OF TECHNOLOGY; COIMBATORE – 641 013.

(An Autonomous Institution Affiliated to Anna University, Chennai)

Department of Civil Engineering

PG Environmental Engineering

Exit Survey

S. NO	EXIT SURVEY QUESTIONS	RATINGS (TICK YOUR RESPONSE)					
		0 (Not At All)	1	2	3	4	5 To a Great Extent
1	To what level you are able to apply knowledge of mathematical concepts to solve problems					✓	
2	To what extent you are able to apply engineering knowledge in providing solutions for Environmental Engineering related problems				✓		
3	To what extent you are able to effectively communicate the knowledge gained to the fellow researchers and engineers.					✓	
4	To what extent you are able to use modern equipments				✓		
5	To what extent you are able to design and analyse structures using software					✓	
6	To what extent you are able to carry out the research in challenging areas					✓	
7	To what extent you are able to use basic Environmental Engineering principles and techniques in giving solutions.					✓	
8	To what extent you are able to tackle complex Environmental Engineering related problems by evolving new techniques					✓	
9	To what extent you are able to organize and manage projects as individually and as a team				✓		
10	To what extent you are able to practice ethics in professional and social responsibilities.				✓		
11	To what extent you are able to create innovative design solutions in collaboration with the industries.				✓		
12	To what extent you are able to recognise the importance Environmental Engineering by continuing lifelong professional development and careers						
13	To what extent you are able to understand the importance of engineering solutions meeting with social needs on environmental sustainability.				✓	✓	

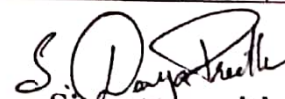
Signature with Name
[Alagarsan.A]



Department of Civil Engineering
PG Environmental Engineering

Exit Survey

S. NO	EXIT SURVEY QUESTIONS	RATINGS (TICK YOUR RESPONSE)					
		0 (Not At All)	1	2	3	4	5 To a Great Extent
1	To what level you are able to apply knowledge of mathematical concepts to solve problems				✓		
2	To what extent you are able to apply engineering knowledge in providing solutions for Environmental Engineering related problems					✓	
3	To what extent you are able to effectively communicate the knowledge gained to the fellow researchers and engineers.					✓	
4	To what extent you are able to use modern equipments				✓		
5	To what extent you are able to design and analyse structures using software			✓			
6	To what extent you are able to carry out the research in challenging areas					✓	
7	To what extent you are able to use basic Environmental Engineering principles and techniques in giving solutions.						✓
8	To what extent you are able to tackle complex Environmental Engineering related problems by evolving new techniques				✓		
9	To what extent you are able to organize and manage projects as individually and as a team					✓	
10	To what extent you are able to practice ethics in professional and social responsibilities.					✓	
11	To what extent you are able to create innovative design solutions in collaboration with the industries.				✓		
12	To what extent you are able to recognise the importance Environmental Engineering by continuing lifelong professional development and careers					✓	
13	To what extent you are able to understand the importance of engineering solutions meeting with social needs on environmental sustainability.					✓	


Signature with Name
S. Daya Pruthi S.J