



Sri Venkateswara College of Engineering

(An Autonomous institution affiliated to Anna University)

Pennalur, Sriperumbudur Tk-602117

Department of Civil Engineering

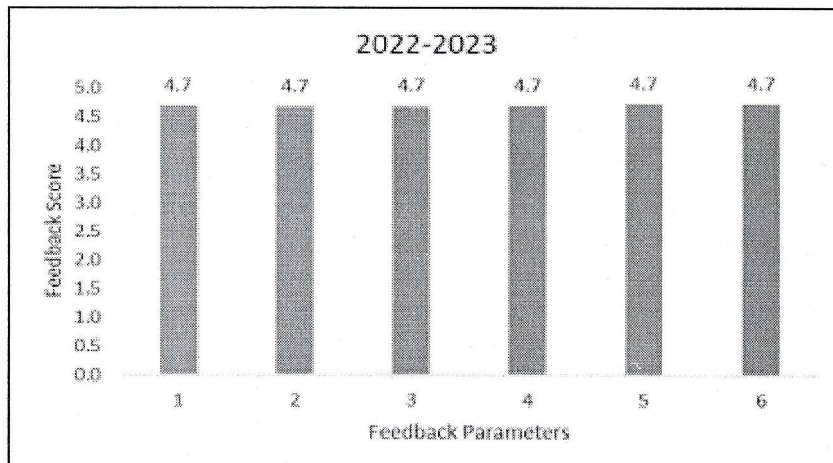
Student Feedback Analysis AY 2022-23

(On Curriculum and Syllabus)

Feedback Parameters

1. Course is relevant to the current industry needs.
2. Fulfillment of Course Outcomes.
3. Course enhanced my ability to formulate, analyze and solve problems
4. Course imparted sufficient technical skills which will help in placement and higher studies.
5. Appropriate textbooks and reference books were quoted and were available in the library.
6. Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective.

Student Feedback Analysis AY 2022-23



Other Suggestions :

- Can include software practical training session in CE18603
- Practical sessions could be included in CE18404
- Portions can be reduced in CE18405
- Can have some practical sessions in CE18304
- If the practical classes are also conducted side by side, it will be more helpful for us in CE18303
- Can include more practical oriented practices and modern technologies and softwares in CE18602
- The subject can be more specific to civil engineering industry application in GE18054
- Could include more advanced topics in CE18302

HoD/ CE

Prepared by
Rajayy
18/7/23



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STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2022 - 2023	Semester No.	08
Department	Civil Engineering.	Batch	2019 - 2023
Student Name	A.G. Vivedhitha Varshini	Regn. No	190401038
Course Code	GE18055	Course Name	Professional ethics.

Course Outcomes	
CO1	Understand the importance of human values at work place.
CO2	Develop a sense of Engineering ethics through various theories.
CO3	Understand, different laws related to ethics by experiment.
CO4	Understand the importance of safety, responsibilities and rights of an engineer at work place.
CO5	Get an overall knowledge of ethics in different domain of engineering.

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Course is relevant to the current industry needs.			5		
2.	Fulfillment of Course Outcome – CO1			4		
3.	Fulfillment of Course Outcome – CO2			5		
4.	Fulfillment of Course Outcome – CO3			4		
5.	Fulfillment of Course Outcome – CO4			4		
6.	Fulfillment of Course Outcome – CO5			4		
7.	Course enhanced my ability to formulate, analyze and solve problems			5		
8.	Course imparted sufficient technical skills which will help in placement and higher studies			4		
9.	Appropriate textbooks and reference books were quoted and were available in the library			5		
10.	Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective			5		
Any other suggestions:				Nil		


Signature



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STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2022-23	Semester No.	III
Department	Civil Engineering	Batch	2021-25
Student Name	VELAN S	Regn. No	2021CE0390
Course Code	CE18303	Course Name	Plane and Geodetic Surveying

Course Outcomes	
CO1	Describe the rudiments of various surveying and its principles
CO2	Summarise the concepts of theodetic surveying and computation of area and volume calculate
CO3	Enumerate the procedure for establishing horizontal and vertical control and do the required adjustments
CO4	Apply the modern surveying methods for recording observations data acquisition, data processing and other field applications
CO5	Apply the knowledge in Route surveying hydrographic surveying and field Astronomical surveying in the field measurement

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Course is relevant to the current industry needs.	5				
2.	Fulfillment of Course Outcome – CO1		4			
3.	Fulfillment of Course Outcome – CO2		4			
4.	Fulfillment of Course Outcome – CO3	5				
5.	Fulfillment of Course Outcome – CO4		4			
6.	Fulfillment of Course Outcome – CO5	5				
7.	Course enhanced my ability to formulate, analyze and solve problems	5				
8.	Course imparted sufficient technical skills which will help in placement and higher studies	5				
9.	Appropriate textbooks and reference books were quoted and were available in the library		4			
10.	Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective	5				
Any other suggestions:		No				

Signature



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STUDENT FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year	2022 - 2023	Semester No.	03
Department	CIVIL	Batch	2021 - 2025
Student Name	KAVIYA R	Regn. No	2127210401007
Course Code	CE18301	Course Name	Strength of materials - I

Course Outcomes	
CO1	Solve problems applying the fundamental concepts of stress, strain, principal stresses and principal planes in mechanics of solids and structures.
CO2	Analyze determine beams and determine shear forces, bending moments and stresses in beams.
CO3	Determine slope and deflection of determinate beams using appropriate method.
CO4	Design shaft to transmit required power and also design helical springs for its maximum energy storage capacities.
CO5	Analyze and determine the forces in the members of pin jointed plane truss.

S.No	Parameter	Excellent	Very Good	Good	Satisfactory	Poor
		5	4	3	2	1
1.	Course is relevant to the current industry needs.	4				
2.	Fulfillment of Course Outcome - CO1	5				
3.	Fulfillment of Course Outcome - CO2	5				
4.	Fulfillment of Course Outcome - CO3	4				
5.	Fulfillment of Course Outcome - CO4	5				
6.	Fulfillment of Course Outcome - CO5	5				
7.	Course enhanced my ability to formulate, analyze and solve problems	4				
8.	Course imparted sufficient technical skills which will help in placement and higher studies	5				
9.	Appropriate textbooks and reference books were quoted and were available in the library	5				
10.	Continuous Assessments (Test, Assignment, MCQ, etc) are relevant to the COs and are effective	5				
Any other suggestions:		nil				

Kaviya
Signature