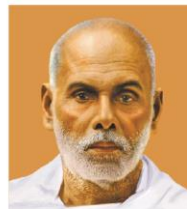


Sree Narayana Guru College of Engineering & Technology

CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307



PEER EVALUATION

ANNEXURE 1

PEER SUPPORT FOR LEARNING & TEACHING THROUGH OBSERVATION

PART 1: PRE-OBSERVATION MEETING

The faculty being observed should complete this form in preparation for a short meeting with their peer observation group / observer prior to the session to be observed.

Peer Observation Group:

1. Name & Department B. MARY SONIA GEORGE
2. Name & Department SHILPA VALSAKUNAR

Details of Teaching / Learning Session to be observed:

Observed: B. MARY SONIA GEORGE Observer: SHILPA VAL SAKUMAR ,

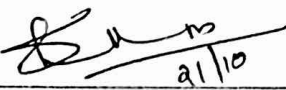
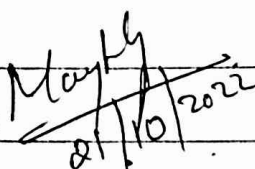
Day/ Date / Time: 21/10/2022 / FRIDAY / 11.00-12.00 Group / Location: S3 /

Type of Session / Duration: Lecture / 1 hour No of Students: 14

Topic / Title of Session: Concept of Bending Moment and Shear force.

What are the objectives for the session (both for you and for the students)?

To apply Principles of Solid Mechanics to
beams for BM & SF Calculation.

Signature of policy approving authority 	CHAIRMAN 	Date of approval: 21-10-2022
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Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYANUR, KANNUR

What would you like feedback on? (e.g. use of visual aids / the white board, your voice, interaction with the students, pace, use of examples, use of new techniques etc.)

- Use of board
- Use of PPT.
- Voice
- Doubt clearance.
- Interaction.

Are there any factors which the observer needs to be aware of? (e.g. problems relating to the group or individual students, you are trying out something new etc.)

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Signature of policy approving authority	CHAIRMAN	Date of approval: 21-10-2022
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Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYANUR, KANNUR

ANNEXURE 1

FORM P05/01

PEER SUPPORT FOR LEARNING & TEACHING THROUGH OBSERVATION

PART 1: PRE-OBSERVATION MEETING

The faculty being observed should complete this form in preparation for a short meeting with their peer observation group / observer prior to the session to be observed.

Peer Observation Group:

1. Name & Department Ms. Shanya Sukumaran, CE
2. Name & Department Ms. Revathi - P, CE

Details of Teaching / Learning Session to be observed:

Observed: Revathi - PObserver: Shanya SukumaranDay/ Date / Time: 22/5/23, 10 AMGroup / Location: SE CE / classroomType of Session / Duration: Viva, 1hrNo of Students: 21Topic / Title of Session: ENVIRONMENTAL ENGINEERING

What are the objectives for the session (both for you and for the students)?

objective type questions based on environmental engineering

Signature of policy approving authority	CHAIRMAN	Date of approval: <u>22/5/23</u>
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Shanya
22/05/23

Maya
[HOD, CE]

Leena
Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANUR, KANNUR

What would you like feedback on? (e.g. use of visual aids / the white board, your voice, interaction with the students, pace, use of examples, use of new techniques etc.)

- interaction with students.

Are there any factors which the observer needs to be aware of? (e.g. problems relating to the group or individual students, you are trying out something new etc.)

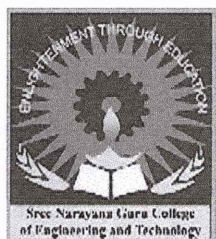
- NIL

Signature of policy approving authority	CHAIRMAN	Date of approval: 22/5/23
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[Signature]
22/5/23

[Signature]

[Signature]
Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANUR, KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

PEER EVALUATION FORM

FORM 1

[TO BE FILLED BY THE OBSERVER AND THE OBSERVEE AFTER DISCUSSION]

PEER SUPPORT FOR LEARNING & TEACHING THROUGH OBSERVATION

PART 1: PRE-OBSERVATION MEETING

The faculty being observed should complete this form in preparation for a short meeting with their peer observation group / observer prior to the session to be observed.

Peer Observation Group:

1. Name & Department REVATHI - P, CE

2. Name & Department Dr. Susan Abraham, CE

Details of Teaching / Learning Session to be observed:

Observed: Revathi - P

Observer: Dr. Susan Abraham

Day / Date / Time: 5/6/23, 3: PM

Group / Location: 56 CE classroom

Type of Session / Duration: Mcq session / 1hr

No of Students: 20

Topic / Title of Session: Mcq session on Geotechnical engineering

What are the objectives for the session (both for you and for the students)?

Mcq session conducted on geotechnical engineering

Susan
5/6/23

OBSERVER

Leena

Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAPPANUR, KANNUR

Maya
5/6/23

HOD, CE

What would you like feedback on? (e.g. use of visual aids / the white board, your voice, interaction with the students, pace, use of examples, use of new techniques etc.)

- use of Visual Aids.
- voice
- interaction with students.

Are there any factors which the observer needs to be aware of? (e.g. problems relating to the group or individual students, you are trying out something new etc.)

NIL

Srinivasan
5/6/23

OBSERVER

Leena

Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYANUR, KANNUR

May 19
5/6/23 [HOD, CE]