



ROHINI


COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE and Affiliated to Anna University, (An ISO Certified Institution)
Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Variyoor P.O - 629 401

DEPARTMENT OF CIVIL ENGINEERING

INNOVATIVE TEACHING METHODOLOGY

PROJECT BASED LEARNING (2024-2025)

Sl.No	Date	Description
1.	Auger Boring 24-10-2024	 <p>Kanniyakumari, TN, India Agastheeswaram, Kanniyakumari, 629703, TN, India Lat 8.124249, Long 77.506121 10/24/2024 10:34 AM GMT+05:30 Note : Captured by GPS Map Camera</p> <p>Auger Boring @ National Highway 66 was organized for III-year Civil Engineering department students. Students are visited the National Highway 66 Construction site and visually understood that , the method of auger boring for road construction. It was good experience to the students and know about the various methods of construction of bridges.</p>
FACULTY INCHARGE		: Prof. K.AJAN
CLASS		: III - CIVIL STUDENTS
SEMESTER		: V
SUBJECT		: CE3503 – FOUNDATION ENGINEERING
DATE		: 24-10-2024



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INNOVATIVE TEACHING METHODOLOGY **PROJECT BASED LEARNING (2023-2024)**

1.

Brick
manufacturing
process
09-10-2023



II-year Civil Engineering department students are visited brick manufacturing industry and visually understood the methodology for brick making process. It was the good experience to the students know about the various methods of brick making process .

FACULTY INCHARGE

: Prof. R.RENO INFANTO

CLASS

: II - CIVIL STUDENTS

SEMESTER

: III

SUBJECT

: CE3302 – CONSTRUCTION MATERIALS AND TECHNOLOGY

DATE

: 09-10-2023



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EXPERIMENTAL LEARNING METHODOLOGY

PROJECT BASED LEARNING (2023-2024)

Sl.No	Date	Description
2.	Experimental Learning 21-09-2023	 <p>Experiential teaching & Learning for the course Construction Materials for the second year students. Students who participated in experiential learning feel empowered to use their knowledge and skills in contexts that will aid in their career development.</p>

FACULTY INCHARGE : Dr. R.SAHAYA RUBEN
CLASS : II - CIVIL STUDENTS
SEMESTER : III
SUBJECT : CE3302 – CONSTRUCTION MATERIALS AND TECHNOLOGY
DATE : 21-09-2023



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DEPARTMENT OF CIVIL ENGINEERING

PARTICIPATIVE LEARNING METHODOLOGY PROJECT BASED LEARNING (2023-2024)

<p>2 .</p>	<p>STADD PRO Learning 22-09-2023</p>	 <p>Participative learning for the course STADD PRO for the third-year students. Students established a sense of ownership and benefited confidence by restoring a sense of normality and dignity after traumatic experiences.</p>
<p>FACULTY INCHARGE CLASS SEMESTER SUBJECT DATE</p>	<p>: Prof. B.EASVARA THAYA BALAN : IV - CIVIL STUDENTS : VII : CE8703 – STRUCTURAL DESIGN AND DRAWING : 22-09-2023</p>	