



CRITERION II

PEER DRIVEN TEACHING

Key Indicator - 2.3 Teaching - Learning Process

2.3.1 Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experience and teachers use ICT- enabled tools including online resources for effective teaching and learning process.

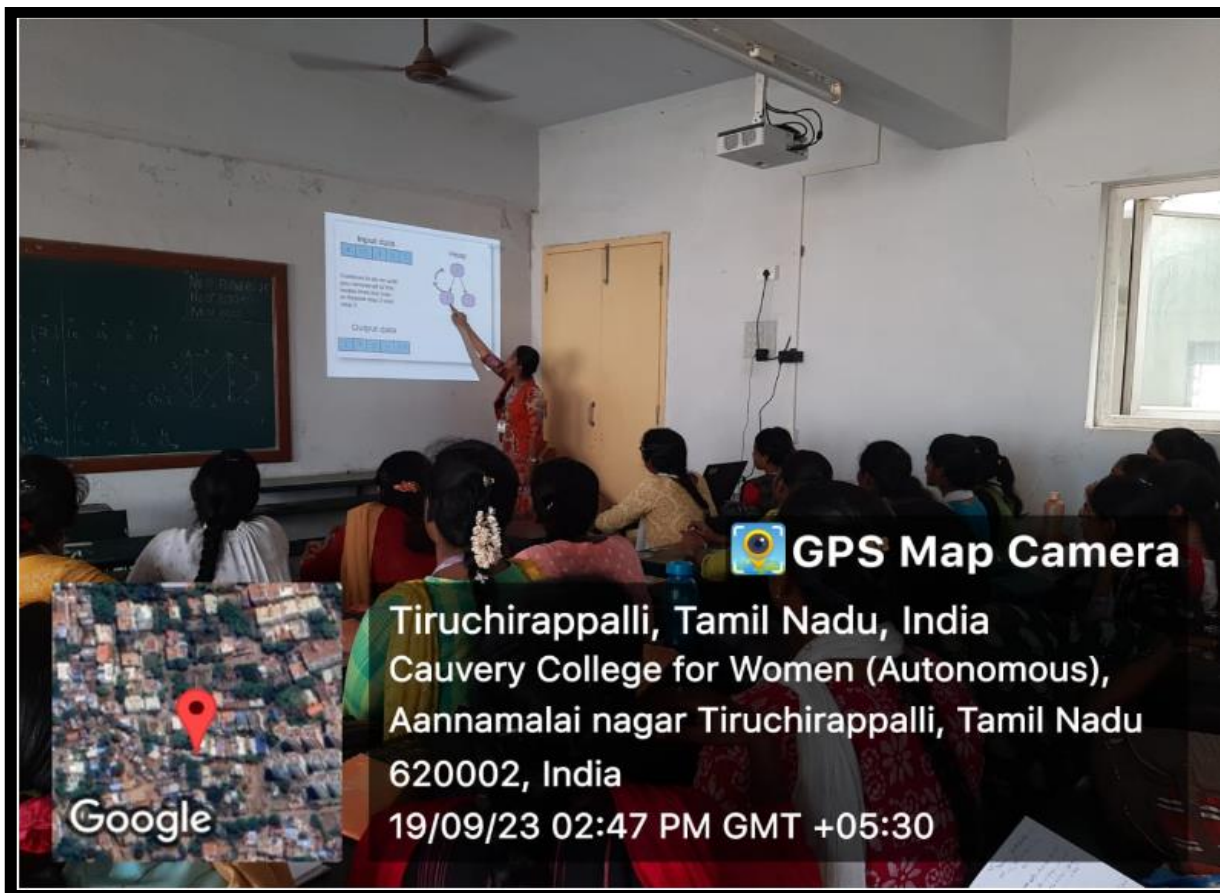
Participative Learning- Peer Driven Teaching

Students who work in pairs and groups typically perform better on tests that involve reasoning and critical thinking. Establishes an environment where students can learn in small groups and learn how to work as a team.

- Peer teaching enhances students' engagement, communication, and independence skills.
- It is critical thinking and problem-solving based learning.
- Peer teaching increases the understanding of course content.

SAMPLE PROOFS

DEPARTMENT OF INFORMATION TECHNOLOGY DEMONSTRATING THE CONCEPTS ON HEAP SORT

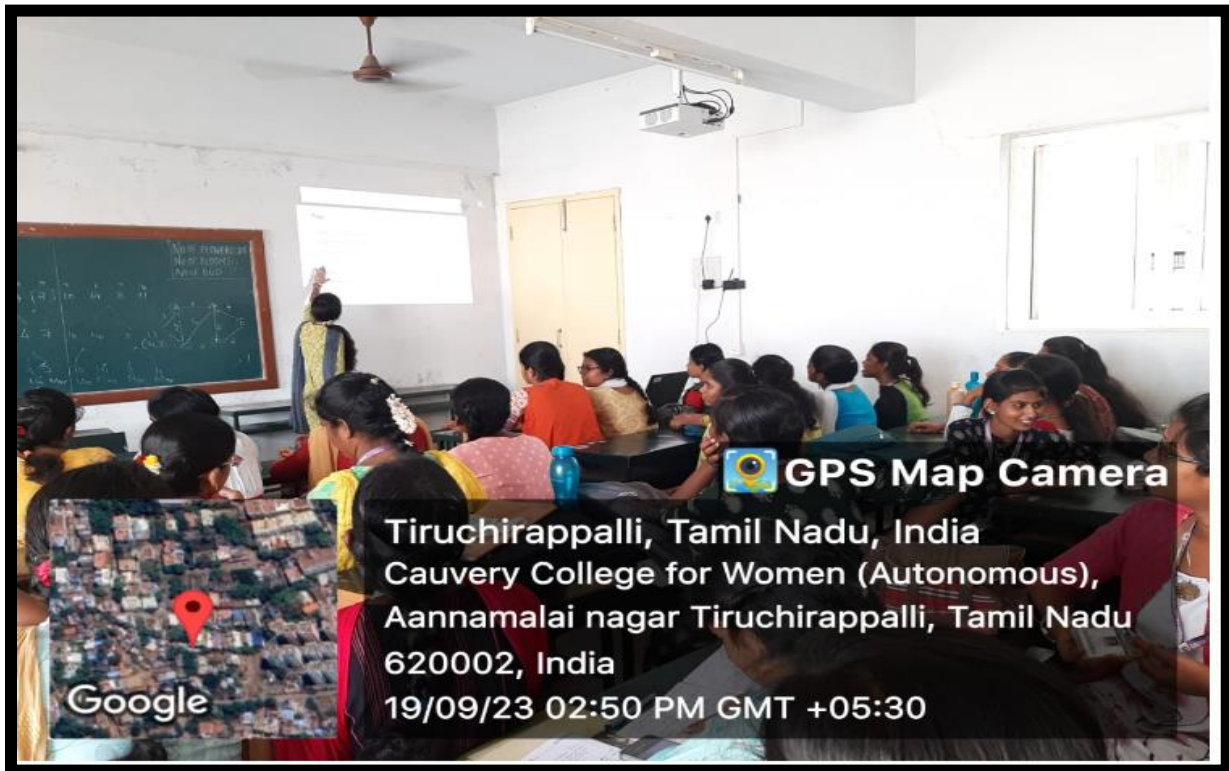




CRITERION II

PEER DRIVEN TEACHING

STUDENT FROM II-BCA EXPLAINS THE CONCEPT OF SUB QUERIES IN DBMS



DEPARTMENT OF COMPUTER APPLICATIONS- EXPLAINING THE CONCEPT OF ARRAY IN PHP

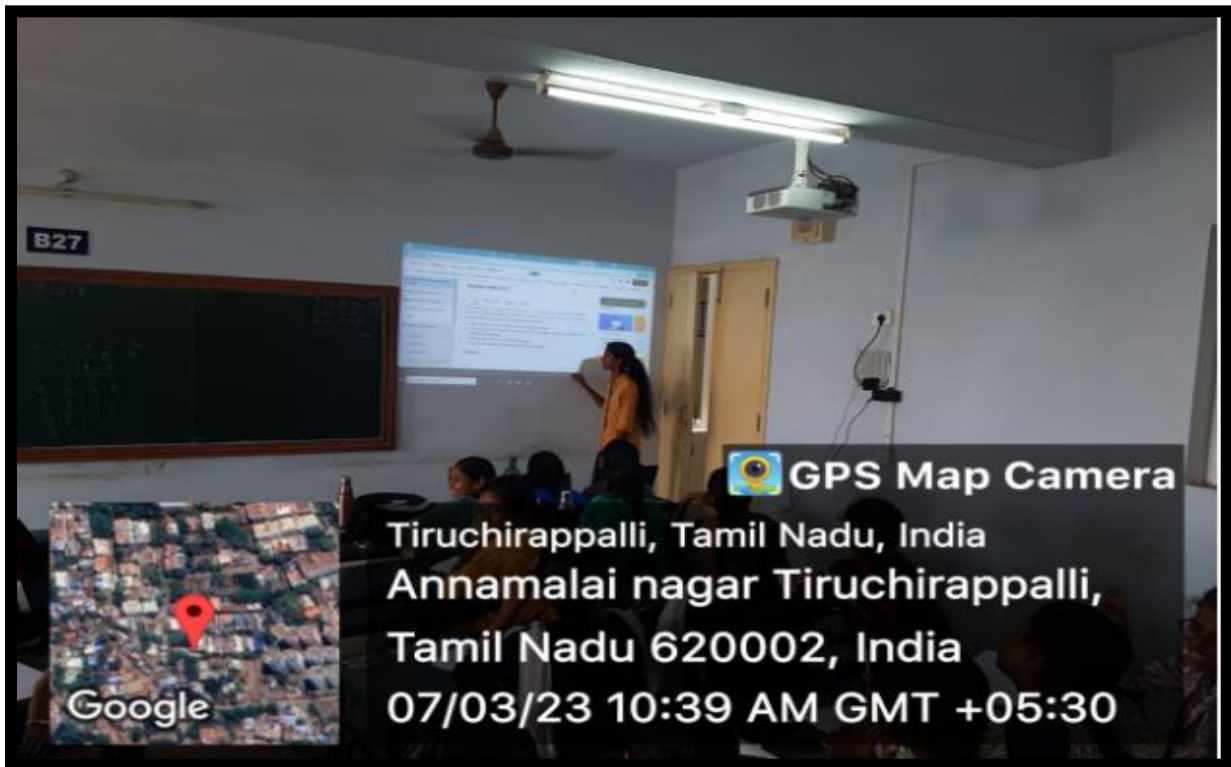




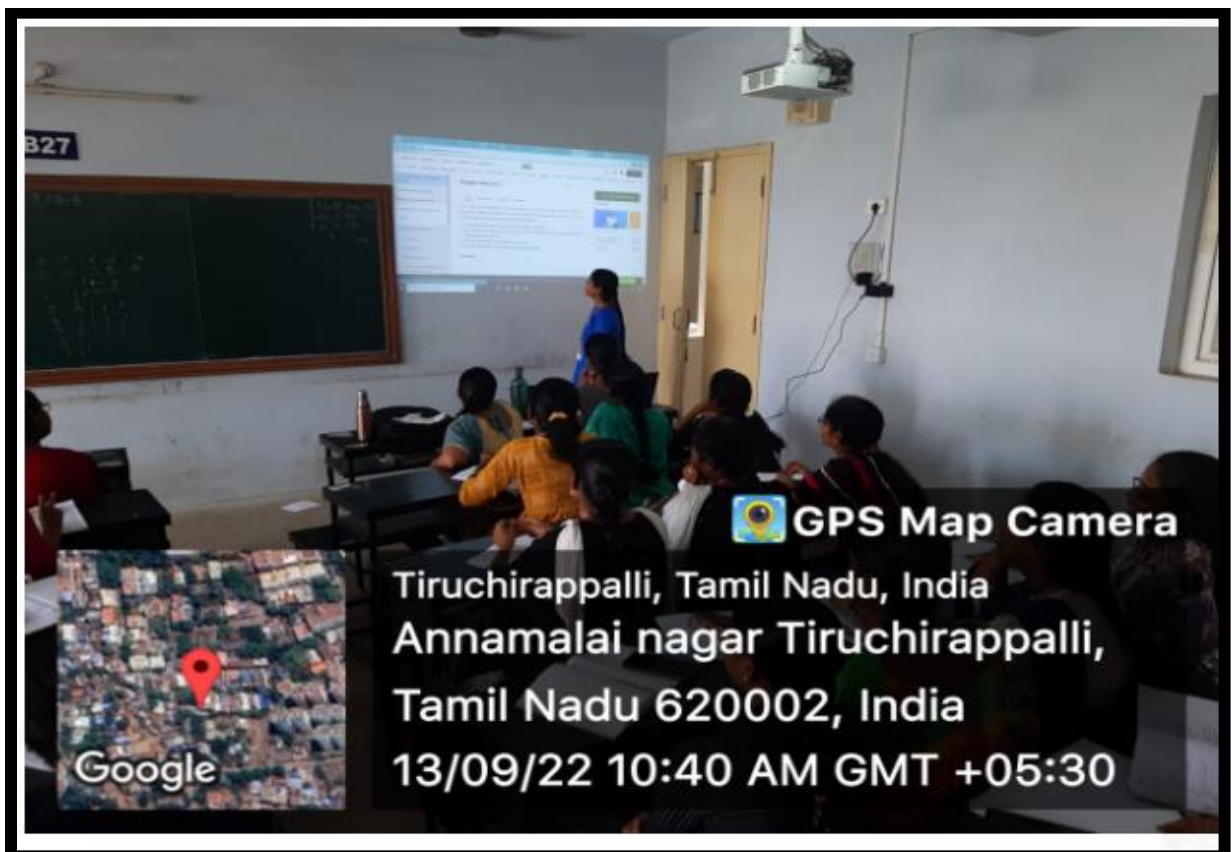
CRITERION II

PEER DRIVEN TEACHING

DEPARTMENT OF COMPUTER APPLICATIONS-SEMINAR ON OPERATORS IN PYTHON



SEMINAR ON LOOPING STATEMENTS IN JAVA





CRITERION II

PEER DRIVEN TEACHING

PG AND RESEARCH DEPARTMENT OF MATHEMATICS

SOLVING PROBLEMS IN OPERATIONS RESEARCH



ILLUSTRATING A PROBLEM IN MATHEMATICAL PROGRAMMING

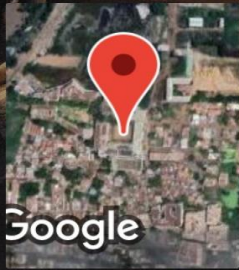
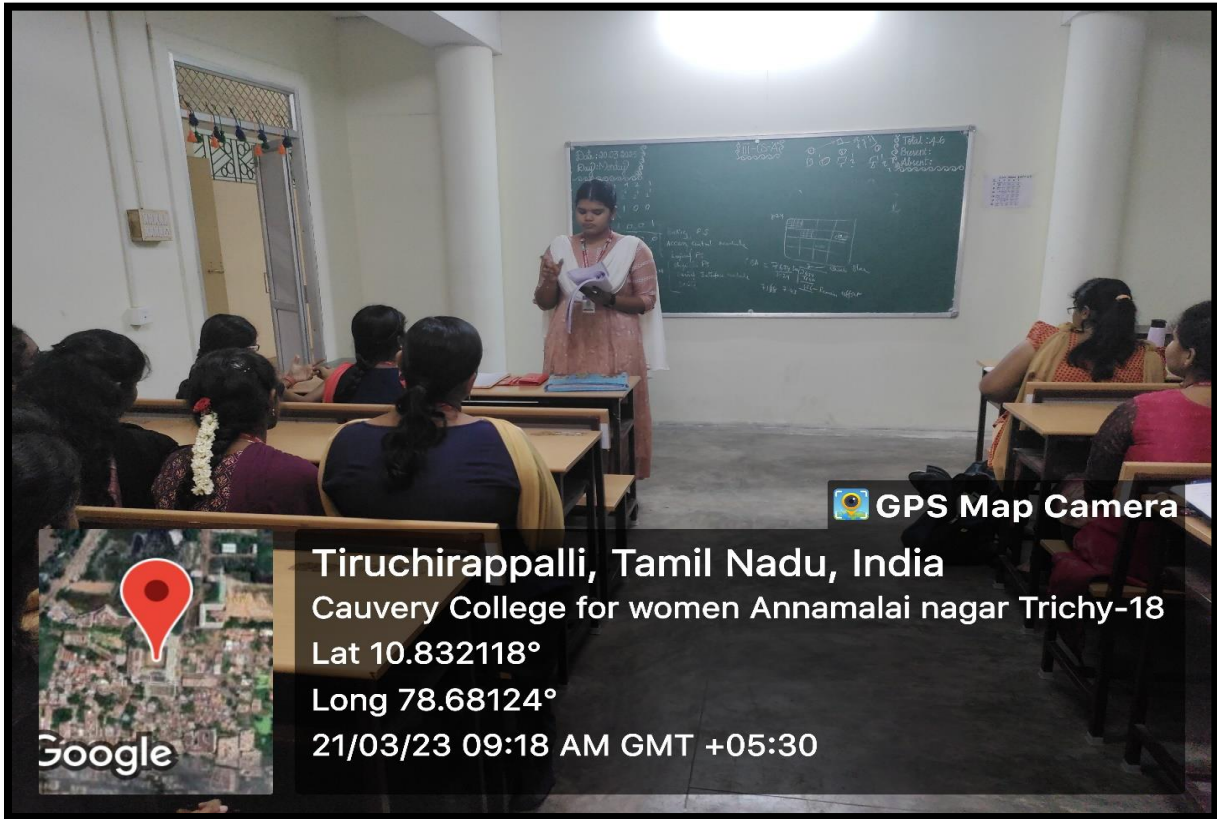




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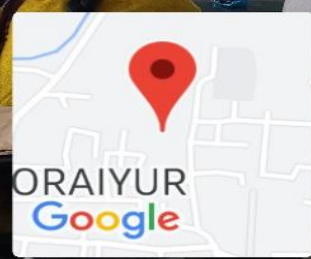
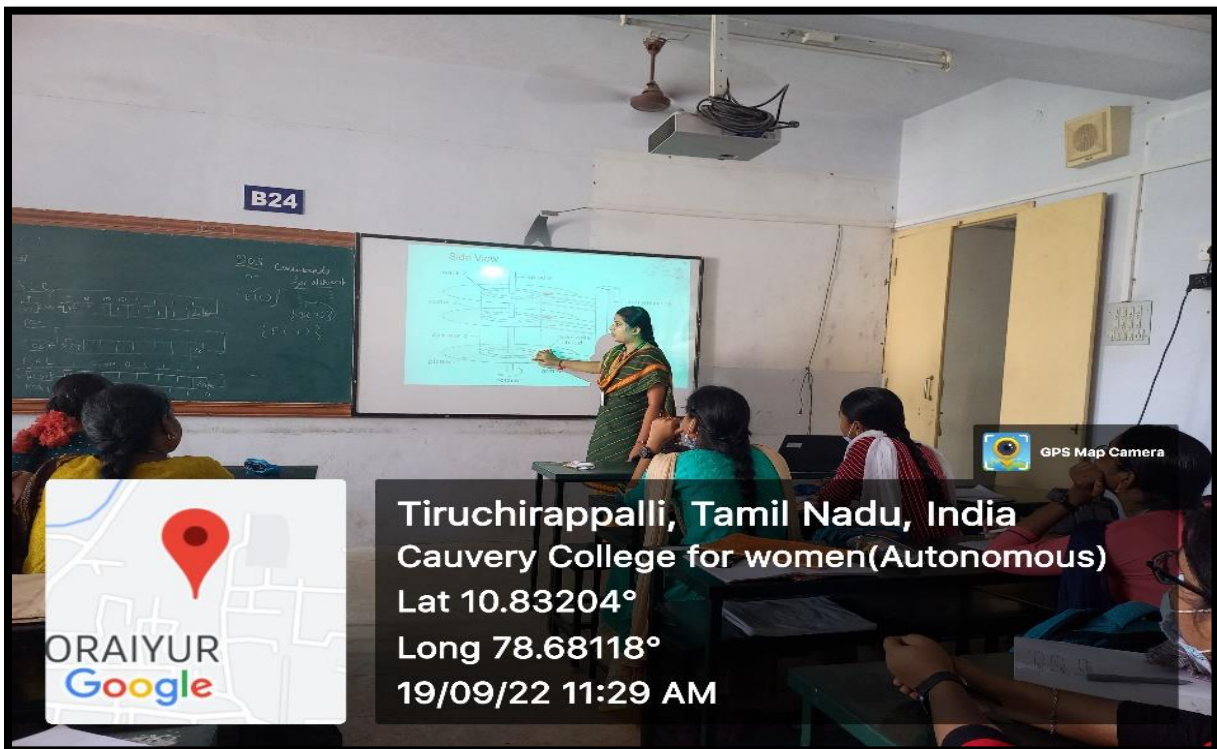
PEER DRIVEN TEACHING

EXPLANATION OF TRANSPORTATION PROBLEM



Tiruchirappalli, Tamil Nadu, India
 Cauvery College for women Annamalai nagar Trichy-18
 Lat 10.832118°
 Long 78.68124°
 21/03/23 09:18 AM GMT +05:30

**DEPARTMENT OF PHYSICS - DISCUSSING THE NATURE OF MECHANISM
 USED TO RUN A MACHINE**



Tiruchirappalli, Tamil Nadu, India
 Cauvery College for women(Autonomous)
 Lat 10.83204°
 Long 78.68118°
 19/09/22 11:29 AM



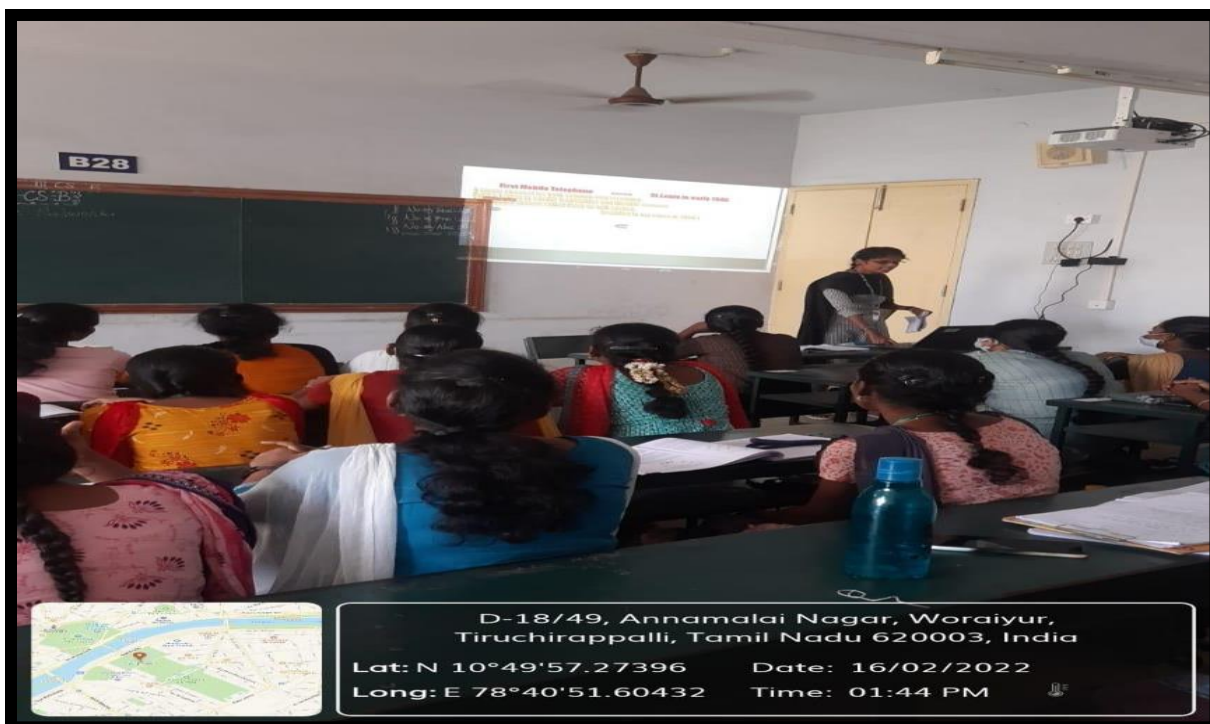
CRITERION II

PEER DRIVEN TEACHING

MICROBIOLOGY: BRIEFING ABOUT DESERT ECOSYSTEM



**PG AND RESEARCH DEPARTMENT OF COMPUTER SCIENCE
A DISCUSSION OF OVERLOADING CONCEPTS AND ITS TYPES**



D-18/49, Annamalai Nagar, Woraiyur,
Tiruchirappalli, Tamil Nadu 620003, India

Lat: N 10°49'57.27396 Date: 16/02/2022
Long: E 78°40'51.60432 Time: 01:44 PM

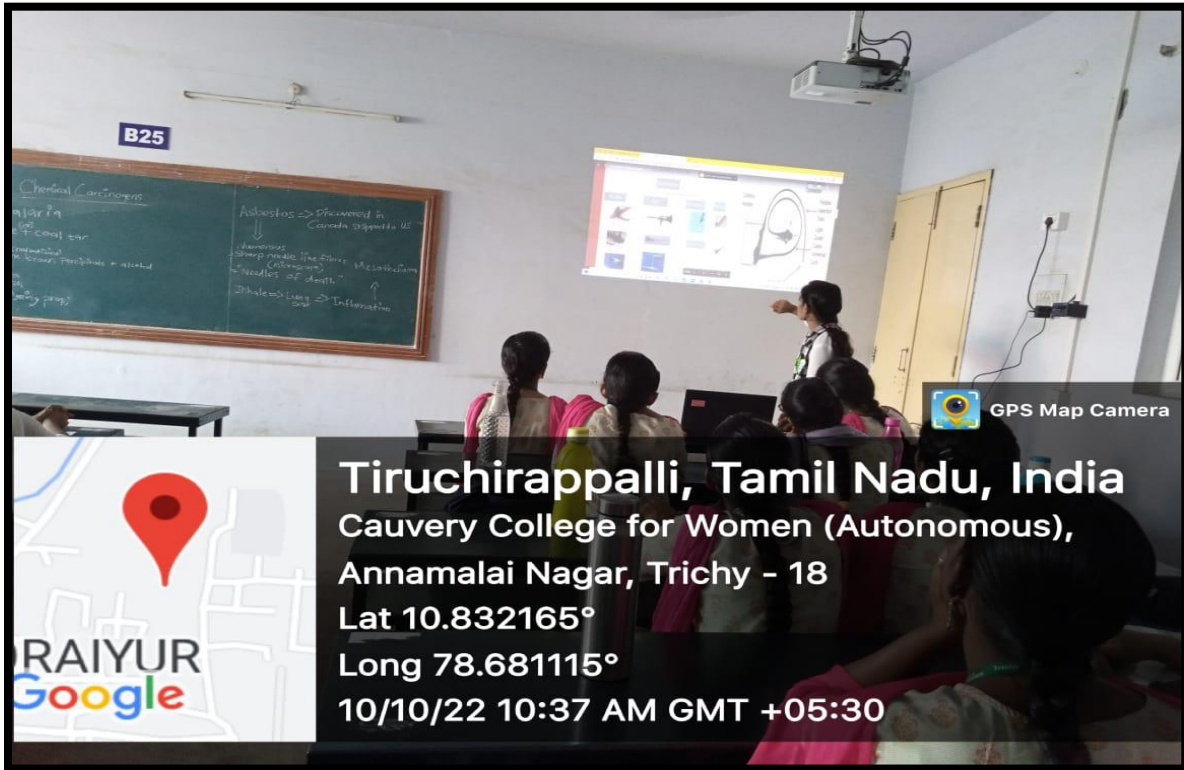


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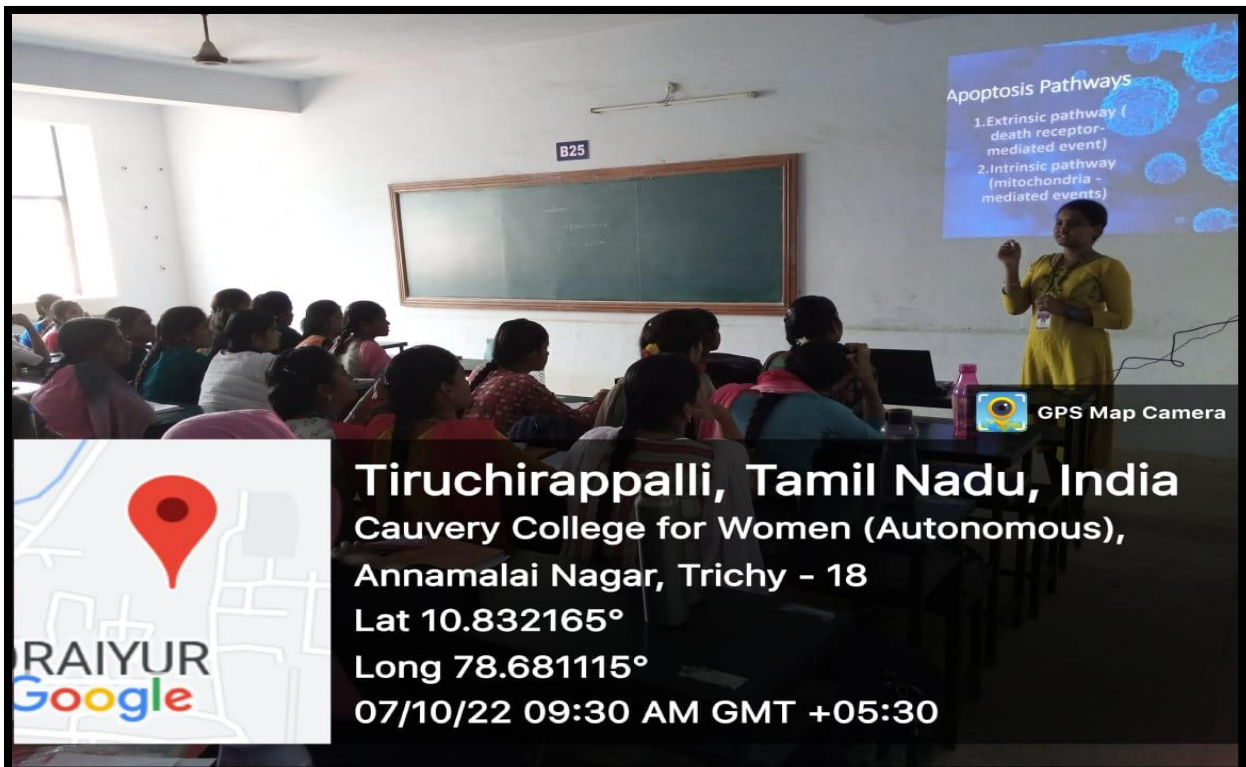
PEER DRIVEN TEACHING

DEPARTMENT OF BIOTECHNOLOGY

DISCUSSION ON CANCER BIOLOGY



APOPTOSIS PATHWAY EXPLANATION





CRITERION II

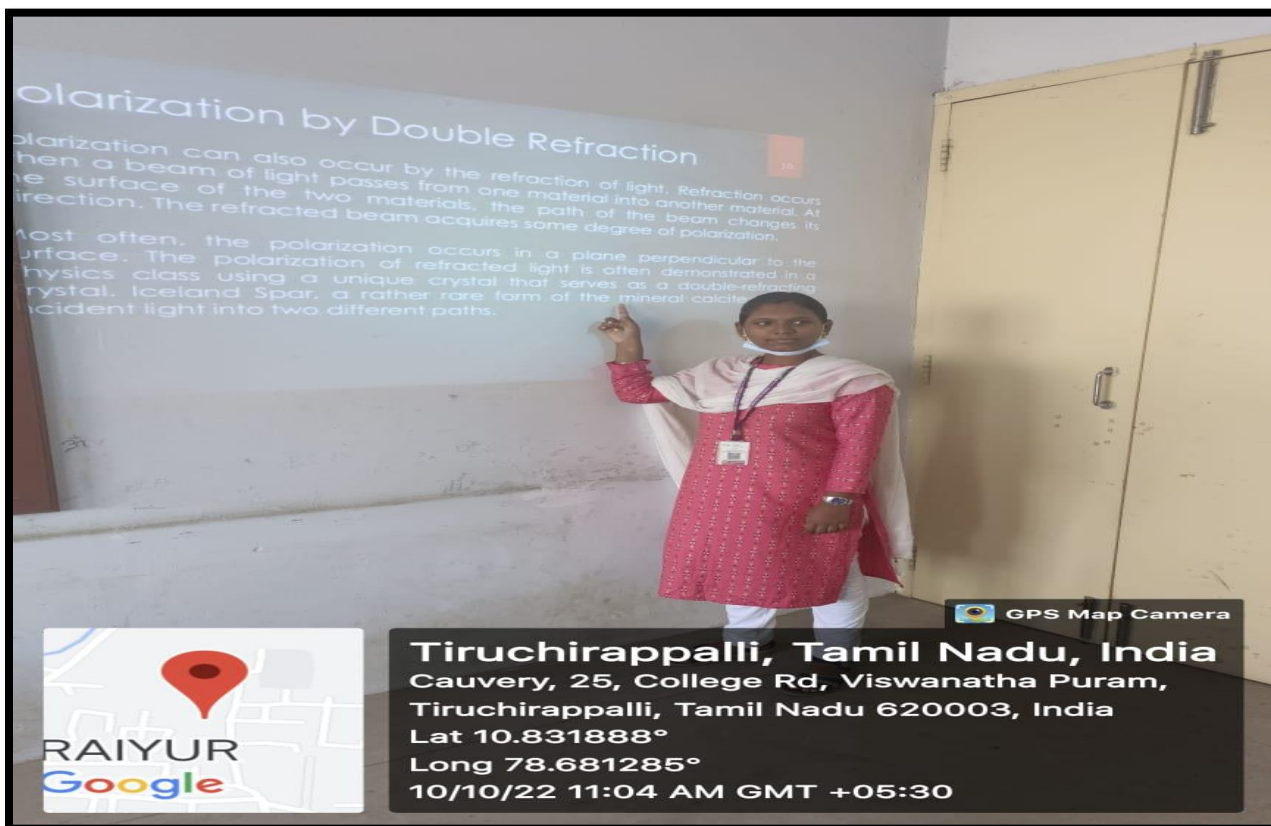
PEER DRIVEN TEACHING

DEPARTMENT OF PHYSICS

DISCUSSION ON TYPES OF CRYSTAL SYSTEM



DOUBLE REFRACTION – AN OVERVIEW

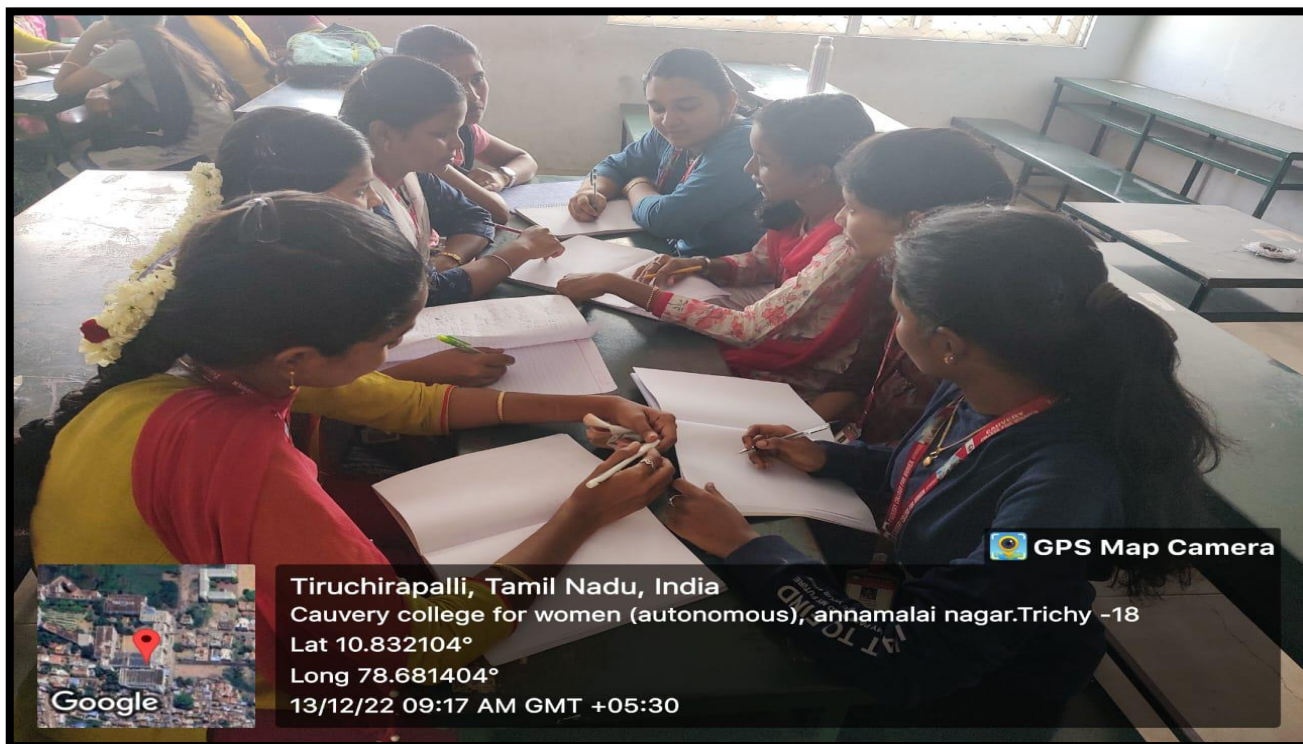




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PEER DRIVEN TEACHING

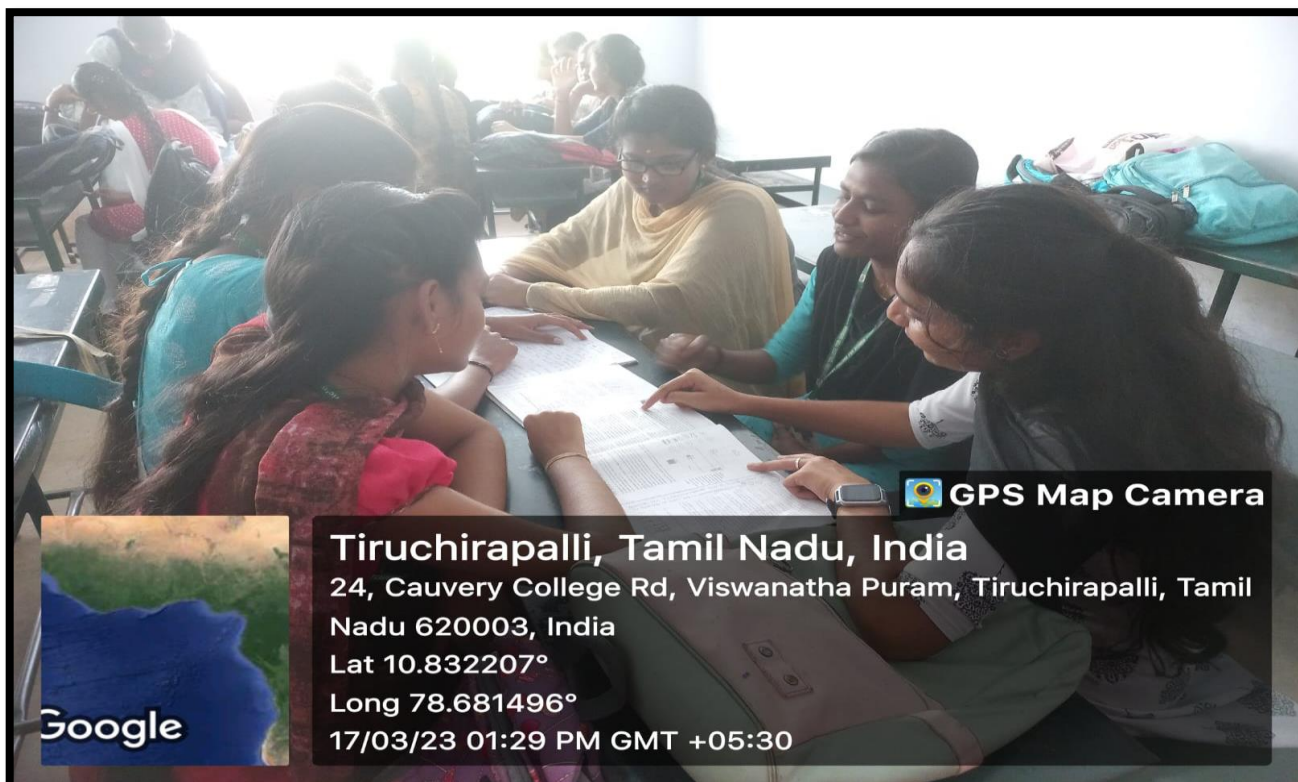
GROUP DISCUSSION TO PROMOTE COMMUNICATION, GENERATE IDEAS



AND INTERPERSONAL SKILLS

PG AND RESEARCH DEPARTMENT OF COMMERCE

PEER DISCUSSION ON CASH FLOW MANAGEMENT





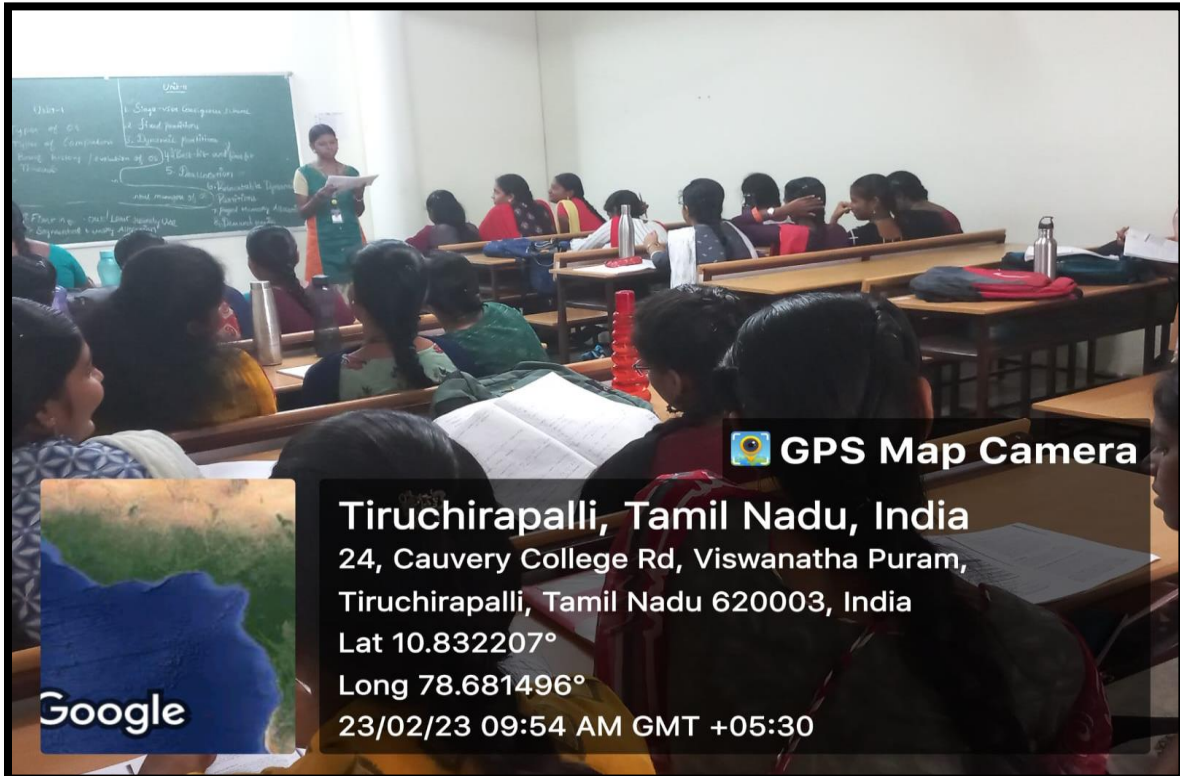
CRITERION II

PEER DRIVEN TEACHING

PEER DISCUSSION ON DIGITAL MARKETING



DISCUSSION ON BANKING THEORY





CRITERION II

PEER DRIVEN TEACHING

BUDGET ANALYSIS EXPLANATION



Peer-driven teaching in participative learning environments promotes active engagement, enhances learning outcomes, develops communication and leadership skills, fosters peer learning and support, promotes critical thinking, and prepares students for collaboration in real-world settings. It empowers students to take ownership of their learning and creates a supportive and inclusive learning community where all participants can contribute and thrive.