



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

DEPARTMENT OF HUMANITIES AND BASIC SCIENCES

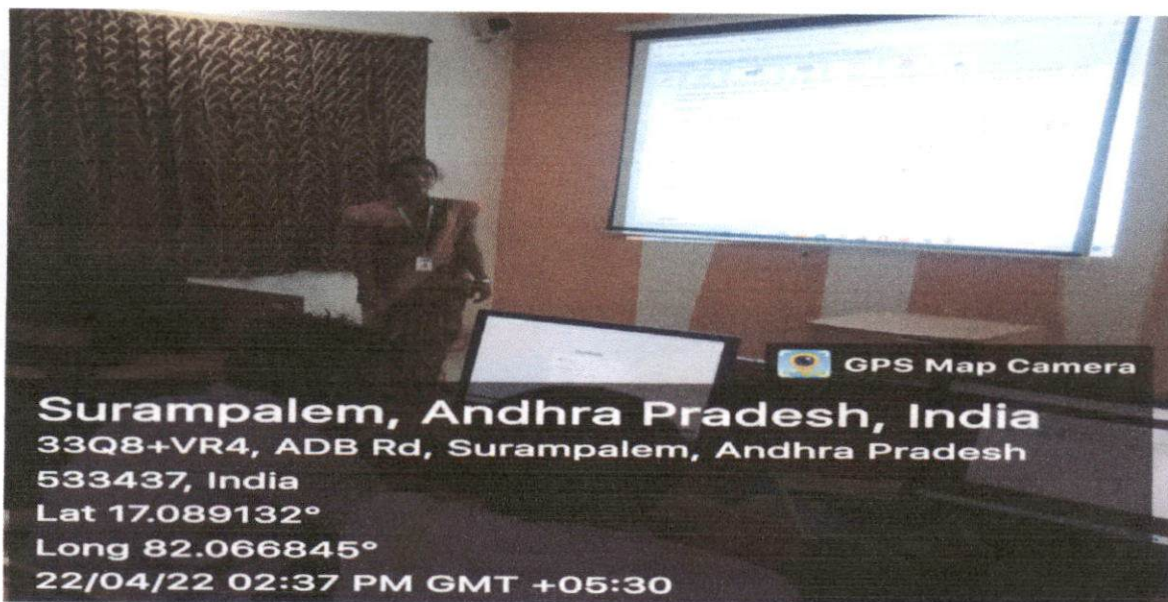
Name of the Program : B.Tech
Year/Semester : I/I
Course : Engineering Chemistry (201BS1T02)
Mode of Teaching : Virtual Laboratory
Topic : Newton Rings
Faculty : Ms.Ch. Sushma

Assistant Professor, Department of H&BS.

Class : Civil-A

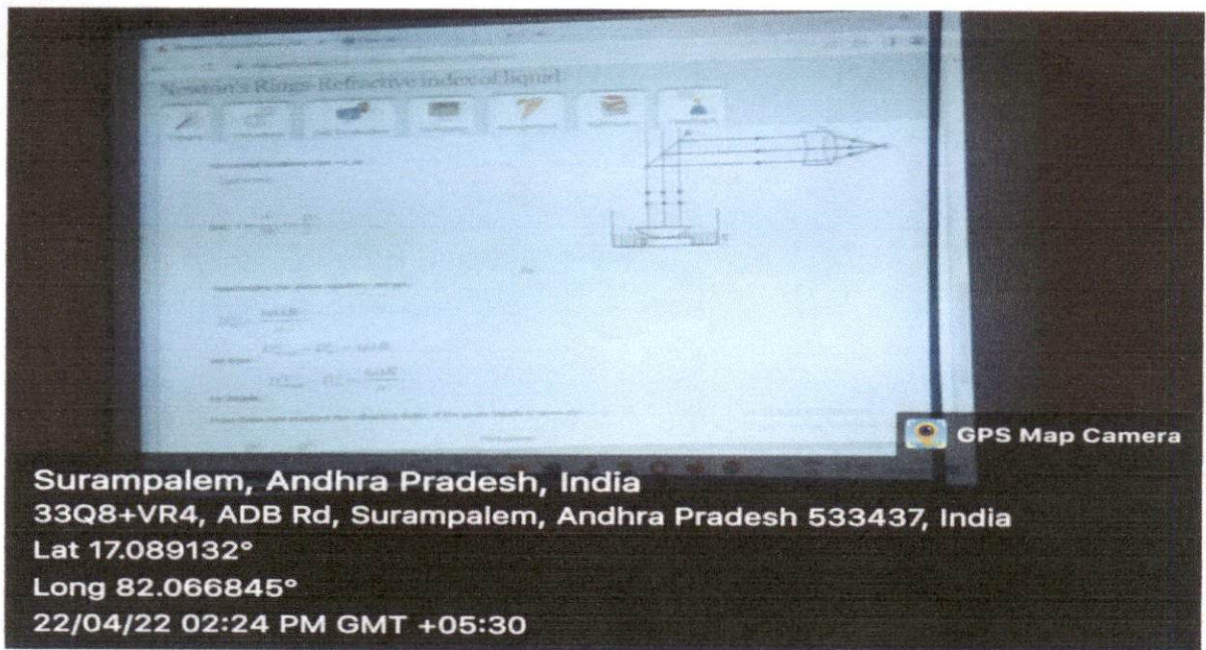
Venue : Bill Gates Bhavan Computer Lab-6

| S.No | Topic | Knowledge Levels | Course Outcomes | Program Outcomes |
|------|----------------|------------------|-----------------|------------------|
| 1 | Newton's Rings | K3 | CO3 | PO1,PO5,PO9,PO12 |



Presentation session

PRINCIPAL
Aditya Engineering College
SURAMPALAM



Presentation session



Practice session

G. Chandra Reddy
 Course Coordinator

[Signature]
 PRINCIPAL
 Aditya Engineering College
 SURAMPALEM

[Signature]
 Head of the Department
 Head of the Department
 Department of H & BS
 Aditya Engineering College (A9)