

NAAC Accreditation III Cycle : A Grade (CGPA 3.41 out of 4) Tiruchirappalli - 620018, Tamil Nadu, India

CRITERION II

REMEDIAL MEASURES FOR SLOW LEARNERS

NAAC - Cycle IV SSR

Key Indicator - 2.2 Catering to Student Diversity

2.2.1The institution assesses the learning levels of the students and organizes special Programmes to cater to differential learning needs of the student

Remedial Measures for Slow Learners

The objective of remedial class is to eliminate the academic shortcomings of the students to settle their academic issues. Students undergo assessments at the Entry, Intermediate, and Exit Levels which help to identify their individual learning trajectories. Based on their levels, students are categorized as either advanced learners or slow learners, allowing staff members to tailor their support and instruction to meet each student's unique needs.

Question bank is compiled and provided to students, supplemented by peer teaching sessions where advanced learners assist slow learners in navigating challenging concepts and understanding difficult terminology and simplified notes are provided fostering a supportive learning environment. Remedial classes are conducted to train students with a focus on addressing and resolving any doubts or questions enhancing their understanding and proficiency.

REMEDIAL CLASS ATTENDANCE

Timetable is drafted and the students are evaluated through frequent tests. The marks are recorded in the mark register.

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CLASS: II-M.Sc-PHYSICS COURSE TITLE: NUCLEAR PHYSICS COURSE CODE: 19PPH4CC10											
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QUESTION BANK FOR SLOW LEARNERS

CAUVERY COLLEGE FOR WOMEN (AUTONOMOUS), TRICHY DEPARTMENT OF ENGLISH III BA ENGLISH – SEMESTER V QUESTION BANK

COURSE TITLE: SHAKESPEARE COURSE CODE: 22UEN5CC9

SECTION A

Choose the best answer:

UNIT-I

1. During Shakespeare's time, where did the audience sit to watch his plays?

(K1, CO1)

a) On the stage itself b) In luxurious private boxes c) In the uncovered seating galleries d) In the orchestra pit below the stage

Ans: c) In the uncovered seating galleries

2. What were "groundlings" in the context of Shakespearean theatre? (K1, CO1)

a) Wealthy patrons who funded the productions b) Actors who performed minor roles

c) Audiences who stood in the yard (pit) to watch the play d) The musicians who played during the performance

Ans: c) Audiences who stood in the yard (pit) to watch the play

3. Which Shakespearean play prominently features witches and supernatural elements? (K1, CO1)

a) Romeo and Juliet b) Macbeth c) Hamlet d) Othello

Ans: b) Macbeth

4.In which Shakespearean play do fairies play a significant role? (K1, CO1)

a) Hamlet b) King Lear c) A Midsummer Night's Dream d) The Tempest

Ans: c) A Midsummer Night's Dream



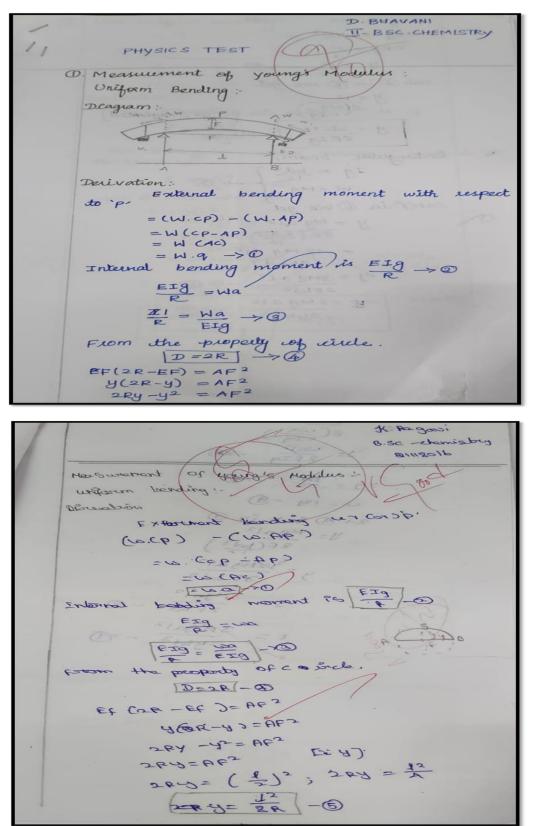
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REMEDIAL CLASS- ANSWER SCRIPTS





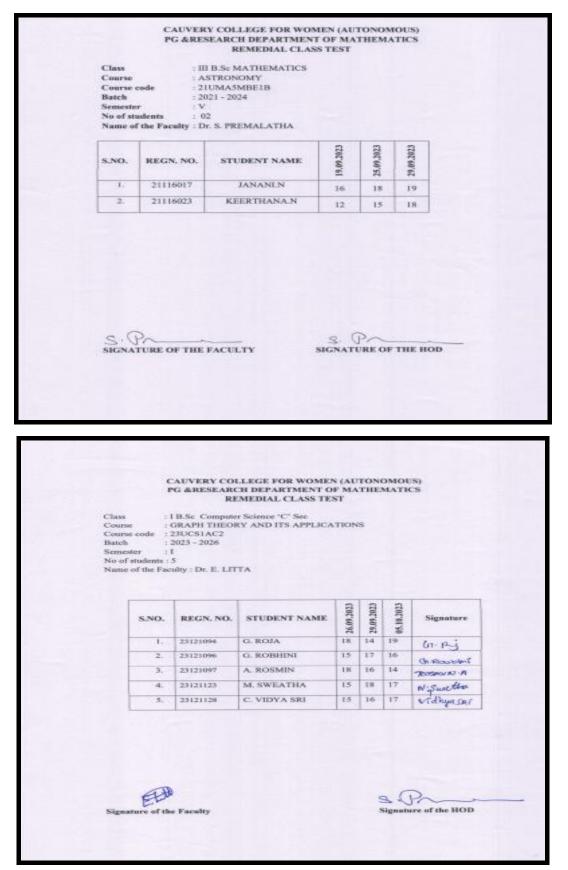
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REMEDIAL CLASS TEST MARKS





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REMEDIAL MEASURES FOR SLOW LEARNERS

SIMPLIFIED NOTES FOR SLOW LEARNERS

Mesons Theory of Nuclear Forces :-Inside the nuclaus there alle two kinds of Pashy (Changes) Protons + Ve change & neutron neutral Pariscles, the protons repel each other how can So many positive particle excepts rueleus is view small gthe order og I fm = 10 m. It two Proton seperake by a disstance I fm. Fc = 1/47750 = 230 av = It guit a lare Coulombric force to the meson theory, Protos "Actording to the meson theory, Protos and neubons continuously emit and reabsord pions - The transfer of there pions is responsible for a force of attraction in the Same way as the exchange of electrons is responsible for bonds I adjacen atoms. Hideki Yukana arisonmed that This, force is by particles and that there force and relationship I the remains particle. is the tiny nucleons. meleus is very small gthe order of RADIOACTIVE TRANSITION A transition between two states of a molecular entity, the energy difference being emitted or absorbed as photons. It occur by absorption or emission of light quanta. Ea-E .---William E. - Transition means a change from one state to another QM state. molecular entity is Any constitutionally or isotopically distinct atom, molecule, ion, ion pair, radical, radical ion, complex, conformer etc., identifiable as a separately distinguishable entity.



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REMEDIAL CLASS







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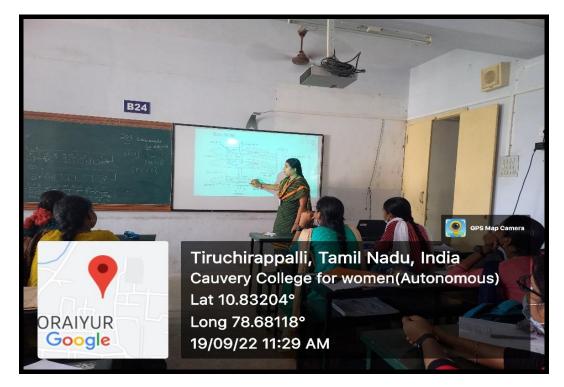
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PEER TEACHING





Remedial classes offer a valuable opportunity for slow learners to receive the support and encouragement they need to thrive academically. By focusing on individualized instruction, skill development, and confidence-building, these classes empowered students to reach their full potential and succeed in their educational endeavours.