

DEPARTMENT: PHYSICS

ACTIVITY : INTRADEPARTMENTAL QUIZ COMPETITION

YEAR : 2021-2022

DEPARTMENT OF PHYSICS

| DATE | TIME | VENUE | MODE | |
|--------------------------------|-------------------------------|--|---------|--|
| 13.06.2022 | 10:00 a.m. to 1:00 p.m. | Physics Lab, EMGYWC | Offline | |
| Theme | | Exhibition of students hidden talents | | |
| Nature of the Activity | | Association Activity: PHYATES - 2022 | | |
| Title | | Intradepartmental Quiz Competition | | |
| Name of the Convener | | Mrs.R.Kayalvizhi Head & Assistant Professor of Physics E.M.G. Yadava Women's College Madurai | | |
| Participants of our College | | Students- 28 | | |

PHYATES -2022 "INTRADEPARTMENTAL QUIZ COMPETITION"

Objectives:

To enhance and promote knowledge, understanding, critical thinking and problemsolving skills.

To fostering healthy competition and motivation among students.

To encourage fun learning methods and enhance subject knowledge.

To promote a healthy debate amongst participants through sharing of knowledge.

Programme Outcome:

Intradepartmental quiz competitions play a vital role in the physics discipline by enhancing knowledge, promoting critical thinking, fostering collaboration, and motivating students to excel. These competitions not only improve academic performance but also contribute to the overall personal and professional development

of students. By participating in quiz competitions, students gain valuable skills and experiences that prepare them for future challenges in the field of physics.

Photographs:

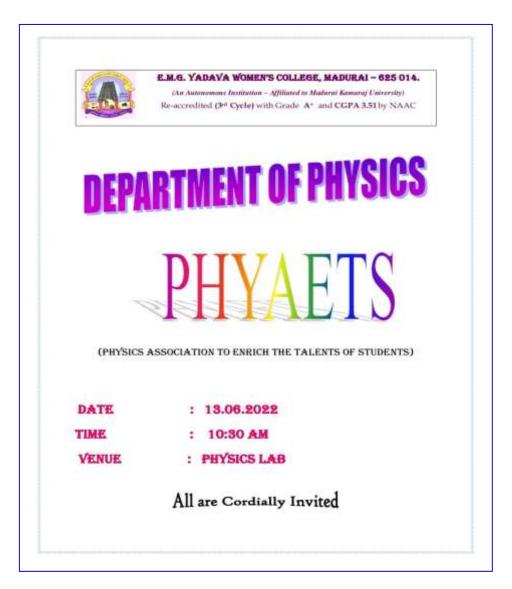




Association Activity - PHYATES -2022 "Intradepartmental Quiz Competition" on 13.06.2022

Enclosures:

a. Invitation:



b. Nominal Roll of Participants:

1. Student participants from our college:

| Association Activity: PHYATES -2022 "Intradepartmental Quiz Competition" - 13.06.2022 | | | | | | |
|--|----------|-----------------|------------------|--|--|--|
| S.NO | REGISTER | NAME | CLASS | | | |
| | NUMBER | | | | | |
| 1. | 19PHY14 | L. Elakkiya | I BSc. Physics | | | |
| 2. | 19PHY15 | P. Gayathri | I BSc. Physics | | | |
| 3. | 20PHY06 | R.Harini Devi | II BSc. Physics | | | |
| 4. | 20PHY08 | N.Kanishka | II BSc. Physics | | | |
| 5. | 21PHY20 | A. Rama | III BSc. Physics | | | |
| 6. | 21PHY21 | P. Samitha | III BSc. Physics | | | |
| 7. | 21PPH01 | M. Afrin Rihana | III BSc. Physics | | | |
| 8. | 21PPH02 | A. Akshaya | III BSc. Physics | | | |

| 9. | 21PPH01 | Afrin Rihana.M | II M.Sc. Physics |
|-----|---------|-------------------|------------------|
| 10. | 21PPH02 | Akshaya.A | II M.Sc. Physics |
| 11. | 21PPH03 | Anitha.M | II M.Sc. Physics |
| 12. | 21PPH04 | Gayathri.S | II M.Sc. Physics |
| 13. | 21PPH05 | Guru Jeyam.S | II M.Sc. Physics |
| 14. | 21PPH06 | Jency.K | II M.Sc. Physics |
| 15. | 21PPH07 | Kaviya.T | II M.Sc. Physics |
| 16. | 21PPH08 | Nithya.G | II M.Sc. Physics |
| 17. | 21PPH09 | Nithya Sri.K | II M.Sc. Physics |
| 18. | 21PPH10 | Periyadharshini.N | II M.Sc. Physics |
| 19. | 21PPH11 | Prakathi.K | II M.Sc. Physics |
| 20. | 21PPH12 | Rajeshwari.B | II M.Sc. Physics |
| 21. | 21PPH13 | Ramya.A | II M.Sc. Physics |
| 22. | 21PPH14 | Ramya.S | II M.Sc. Physics |
| 23. | 21PPH17 | Shailaja.P | II M.Sc. Physics |
| 24. | 21PPH18 | Shneha.N | II M.Sc. Physics |
| 25. | 21PPH19 | Sivasankari.K | II M.Sc. Physics |
| 26. | 21PPH21 | Uma Maheshwari.R | II M.Sc. Physics |
| 27. | 21PPH20 | Sneka.M | II M.Sc. Physics |
| 28. | 21PPH23 | Yuvasri.A | II M.Sc. Physics |