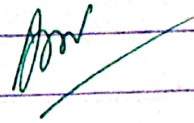
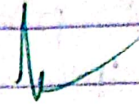


All the staff members are gathered on 02/02/2022 at principal chamber under the chairmanship of principal Dr. B. Ragunadareddy gave a suggestion that ^{the} department members ^{should involve in} community science and ^{need to} updation of records Based on the Naac requirement.

1. A. ASIRVADAM
2. Dr. P. paul Divakar



20.2.23

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All The Staff members are gathered on 20/04/22 at department of physics under the chairmanship of SRI N. SRINIVASA RAO.

Agenda - Distribution of workload

Resolution - It is resolved to share the workload as, follows.

1. SRI N. SRINIVASA RAO - paper VIII_{C2} - } 14 Theory
- paper IV } +6 lab
20

2. A. ASIRVADAM - paper II (em & tm) } 11 Theory
paper VIII_{C3} } +10 lab
21

3. Dr. P. PAUL DIVAKAR - paper VIII₄ - } 12 Theory
paper V } 8 lab
19

[Signature]

All the staff members are gathered on 26/08/22 at department of physics under the chairmanship of SRI M. Srinivasa Rao.

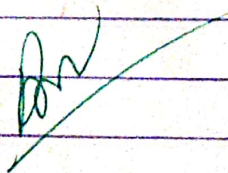
Agenda - Distribution of Academic Record work

Resolution - It is resolved to share the Record work as follows

1. Dr. SRI M. Srinivasa Rao - Bridge Course
- Student program
 - field trip
 - marks Register
 - Department Activities
 - Infrastructure Report

2. A. ASIRVADAM - Students seminar
- Assignment register
 - course outcome / Attainments
 - Best practice
 - ICT Register

3. Dr. P. Paul Divakar - Student Analysis
- ^{group} lecture
 - extension lecture
 - Additional Inputs
 - feedback on circular Analysis.



2022-23

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16-11-2022
Kaikaluru

All The Staff members are gathered on 16-11-22 at department of physics under the chairmanship of SRI N. Srinivasa Rao.

Agenda - Distribution of workload

Resolutions - It is resolved to share the work load as a follows.

1. SRI N. Srinivasa Rao Th pda EA
I MPC $4+2+2=8$

I MPCs $4+2+2=8$

total

16 MM

EA → electrical appliances

2. SRI A. ASIRVADAM

II MPC $4+2=6$

II MPC $4+2=6$

Analytical skills II B.com CA = 2

II B.com (G) = 2

total = 16

3. SRI P. Paul Divakar

Internship III B.SC-(MPCs) - 12

Analytical skills

II .MPC.S - 2

II MPC & DataScience - 2

work Total = 16

Total * load = 48