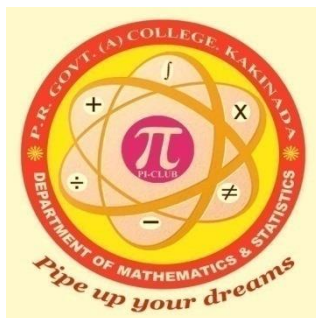


PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A) KAKINADA



DEPARTMENT OF MATHEMATICS



POSTER PRESENTATION FILE

21 DECEMBER 2023

Department Minutes and Resolution

133

Staff Meeting

20/12/2023

A meeting is convened in our department on 20-12-23 at 4 PM, to discuss the following departmental issues. All the staff members are requested to attend the meeting without fail.

Agenda:

- Result analysis of semester III & V.
- About the certificate course.
- second mid examination for first year students.
- Review on syllabus of first year.
- preparing the department for NAAC assesment.
- conducting the National Mathematics day.

Signature of H.O.D.

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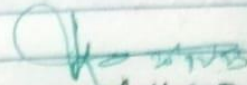
- | | |
|-----------------|---------------------|
| 1. | 6. |
| 2. | 7. |
| 3. K.S.L. Puro. | 8. V.V.L. Devi |
| 4. | 9. P.C. Bai Lakshmi |
| 5. K. S. | 10. |

Resolutions:

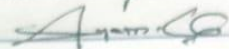
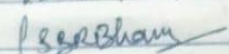
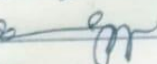
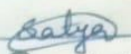
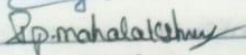
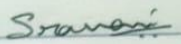
- Discussed the result analysis of sem III & V. Also who got less than 60% result in each paper are hereby instructed to give explanation as per the instructions of the principal.
- Discussed the classes about the certificate course.
- Discussed to conduct the online second mid examination for first year students
- Resolved to complete the syllabus of first year on or before 28th Dec 2023.
- Reviewed the preparedness of the Department for the coming NAAC Assessment.

→

→ Discussed the National mathematics day. In this connection conducting of various programmes inside the college and outside the college. Also invitation of chief guest.


Signature of H.O.D.

members present:

1. 
2. 
3. K.S.R. Prabha
4. 
5. K. 
6. 
7. 
8. V.V.L. Devi
9. P.C. Sri Lakshmi
10. 

Principal Permission Letter

11.12.23

From
Dr.K.Jaidev,
Lecturer In-charge,
Department of Mathematics,
P.R.Govt.College(A),
Kakinada.

To
The Principal,
P.R.Govt.College(A),
Kakinada.

Sir,

Sub: Department of Mathematics – permission to celebrate of National Mathematics Day
on 22 – 12 – 2023 and conduct of competitions at High Schools, outside colleges in
Kakinada and within the college – request – regarding.

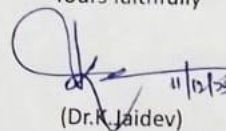
We wish to celebrate National Mathematics Day on 22 – 12 -2023. In this connection we
wish to conduct Quiz competition to 10th class students in different schools, Quiz Competitions
in different outside Colleges in Kakinada and Power Point Presentation to Mathematics stream
students in our college and outside the colleges..

We request you to give permission for arranging all these programmes.

Thanking you sir.


14/12/23

Yours faithfully


11/12/23
(Dr.K.Jaidev)

Notice to the Students

21

Notice.

18/12/2023

On the occasion of National Mathematics day, the department of mathematics organized a poster presentation on 21-12-2023 at 10.30 AM in Room NO. 45. So interested students can register their names in mathematics department. Also every one must attend the program on 22-12-2023 in LCD-II at 10.30 AM. prizes will be given to the winners.

Signature of HOD.

1. III MScs, MEds - Ayam. CP
2. III MECS - Amalou
3. III MPC, MSAS - S. prabalakshmi
4. II MEds and MScs - K. S. P. Priyadarshini
5. I B. com (gen) - K. Suguna
6. III MPE, MPC (EM-I) - K. S. ² pr
7. I Stat & It - V. V. I. Pran
8. I B. sc Maths major - Ayam. S

POSTER PRESENTATIONS

Poster presentations are a method of presenting research to an audience in a visual format. The presenter typically stands by the poster display while conference participants come and view the presentation and interact with the author.

Specifications for Poster Presentations

- Poster displays will be limited to one side of a 4 foot by 8 foot tack board. The recommended poster size is 3 feet by 6.5 feet (36 inches by 78 inches).
- The poster board number assigned to the poster must be placed in the upper left-hand corner of the display. A poster board number cut-out will be provided and must be visible at all times.
- Be sure to include the abstract title, author and coauthor names, and the institution(s) where research is underway.
- Place your e-mail address, phone, and fax numbers in the upper right-hand corner of the poster board.
- It is suggested that you place multiple copies of a reproduction of the abstract in the upper left-hand side of the poster, written with the headings "Introduction/Background," "Methods," "Results," and "Conclusions". Include your contact information on these copies for attendees who desire further information.
- It is recommended that you hand-carry your poster to the conference, using tubular packaging or a portfolio case. Costs associated with creating and shipping the poster display will be the responsibility of the authors. Velcro (easiest to use), pushpins, or thumbtacks will be provided to mount your poster.
- Refer to your acceptance letter and/or the final conference program for the time and location of your poster session and set-up time.
- The designated poster presenter (author or coauthor) must be present at the assigned space during the designated time to discuss the work presented.

Tips for Poster Preparation

- Posters should stimulate discussion, not give a long presentation. Therefore, keep text to a minimum, emphasize graphics, and make sure every item included in your poster is necessary.
- o Utilize handouts to supplement your poster.
- o Goal: 20% text, 40% graphics, 40% space.
- o Make sure ideas flow logically from one section to the next.
- o Use charts and graphs to illustrate data (avoid large tables of raw data).
- o Use high resolution photographs (web images often will not work).
- o Do not use all capital letters.
- The use of typewritten, handwritten or a printed Power Point™ presentation as a poster is unacceptable. Presentations in these formats will be removed.
- Be consistent.
- o Keep consistent margins.

- o Keep line spacing consistent.
- o Keep the color, style, and thickness of borders the same.
- o Keep shading consistent.
- Pick no more than 2–3 fonts
- Pick no more than 2–3 colors
- Test readability
- o Title banner should be legible from 20 feet away.
- o Body text should be legible from 6 feet away.

What is the aim of poster presentation?

A poster presentation is a way to communicate your research or your understanding of a topic in a concise and visually engaging format. A poster presentation usually includes two elements: a poster, a brief verbal explanation of the poster content or topic (often less than 5 minutes).

What are learning objectives for poster presentation?

Learning objectives are statements of what the learner will be able to know, understand, or be able to do as a result of attending your session or viewing your poster. They should be articulated at the beginning and ending of every presentation in bullets in the opening and closing slides.

What are the benefits of poster presentation for students?

Presenting a poster on research day highlights the outcomes of student research activities. Poster presentations promote student research efforts, sharpen student presentation skills and lead to increased visibility within the research community.

What are the objectives of student presentations?

Student presentations allow students to demonstrate how they organize and apply information and principles. The creative process allows synthesis of discrete concepts, theories, and arguments.

What is the outcome of poster presentation?

By preparing and delivering a poster presentation, you can practice how to summarize, organize, and explain your work in a clear and engaging way. You can also learn how to adapt your style and language to different audiences and situations, and how to handle questions and comments effectively.

How do you write a conclusion for a project poster?

Conclusion/ Discussion

1. Reiterate the research question/problem.
2. Highlight the novel or important findings. ...
3. Discuss how/if your research question was answered. ...
4. Address the positive and negative aspects your your research. ...
5. Make suggestions for further research.

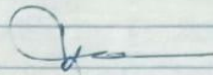
List of the participants with Signatures

153

National Mathematics Day Competitions.

On the Eve of Mathematics Day 2023 the department of mathematics wish to conduct the poster presentation in the colleges are A.S.D. Women's, Ideal college, PRGC Kakinada. The students are presentation to the poster in Mathematics. The winners will be distributed on the celebration of mathematics day will be conducted on 22/12/23 at 10:00 AM.

Competition:- Poster presentation.


Sign. of the H.O.D.

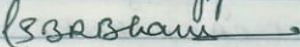
Signatures of the judges

1. M. Suresh 21/12/2023

2. Ayan. C

3. 

4. K. S. 

5. 

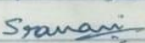
6. K.S.P. Poy.

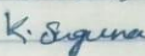
7. N.S. S. Nagademi

8. I.p.mahalakshmi

9. V.V.L. Desai

10. P.C. Sai lakshmi

11. 

12. K. S. 

Date: 21/12/23.

Poster presentation.

name of the student	Group.	college name	signature.
Tripurari. Surendra	I nd MPEMI	PR Gov. A KKD	T. Surendra
Sai Ramya Lalitha	I st B. Com (TAX)	PR Gov. A KKD	A. Lalitha
Sumanchara.	I st BSC (Maths)	PR Gov. college KKD	S. Sumanchara
Sk. Reshma	I st BSC (maths)	PR Gov. college kkd	Sk. Reshma
A. Syamala	II nd BSC (MCS)	PR Govt college	A. Syamala
G. Navya	III BSC (MPE)	ASD Govt college (A)	G. Navya
N. Joshnavi	III BSC (MPE)	ASD Govt College (A)	N. Joshnavi
K. Aparna	III BSC (MPEs)	ASD Govt college (A)	K. Aparna
G. Sai Sirisha	I BSC (Physics)	ASD Govt College (A)	G. Sai Sirisha
P. Sharon Jyoshna	II BSC (MCS)	P-R college	P. Sharon
V. Akhileswari	II B. Sc (MCS)	"	V. Akhileswari
L. Nageswari	III BSC MCS	"	L. Nageswari

Photo Gallery

