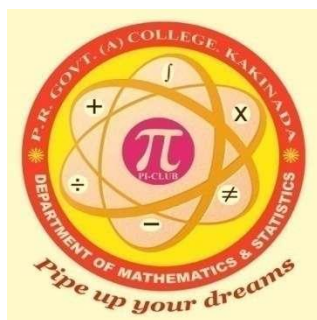


P.R.GOVERNMENT DEGREE COLLEGE (A) ; KAKINADA



DEPARTMENT OF MATHEMATICS



NATIONAL SCIENCE DAY CELEBRATIONS

DEPARTMENT OF MATHEMATICS & STATISTICS

PITHAPUR RAJAH'S GOVERNMENT COLLEGE



AUTONOMOUS & NAAC ACCREDITED WITH "A" GRADE (3.17 CGPA)

Affiliated to Adikavi Nannaya University, Rajamahendravaram

KAKINADA- 533 001



NATIONAL SCIENCE DAY CELEBRATIONS

We are happy to inform you that Science Club of PRGC is conducting various competitions to students of UG & PG on the occasion of National Science Day on February 28th 2022.

SCHEDULE OF THE COMPETITIONS

PAINTING

Theme:

"Role of Science & Technology in Protection of Environment"

Mode of Participation: Offline

Time & Venue: 19.02.2022 at 11.00 Am in Botany Lab-1

Note: Students are requested to note that they have to bring A3 size Chart, Colors, pencils...

ESSAY WRITING

Theme:

"Science & Technology for Economic development of India"

Mode of Participation: Off line

Time & Venue: 21.02.2022 at 11.00 Am in LCD Hall-1

STATE LEVEL STUDENT SEMINAR

Theme:

"The approach of Science & Technology for sustainable future"

Mode of Participation: Blended mode (both online & offline)

Time & Venue: 22.02.2022 at 11.00 Am in Computer Lab-1

Note: Students are requested to note that they have to bring PPT for offline participation.

For online participation 5 min recorded video link will be sent to prgcomputer@gmail.com

STATE LEVEL ONLINE QUIZ

Theme:

"Integrated approach in science and technology for a sustainable future"

Sub Themes:

Renewable Energy	Pollution control
Science & Technology	Great Scientists
Environmental Conservation	Inventions & Discoveries
Wild life Conservation	Green Technologies

Mode of Participation: Online

Time & Venue: 22.02.2022 at 11.00 online mode

-: CASH PRIZES: -

FIRST PRIZE: Rs.1000/-

SECOND PRIZE: Rs.750/-

THIRD PRIZE: Rs.500/-



For Queries contact:

9032070682, 9848735725

Registration Link for Participants: <https://forms.gle/W4iykANrka2FFNk78>

OPEN DAY FOR LABS AND SCIENCE EXHIBITIONS OF ALL DEPARTMENTS ON 28.02.2022 from 10 AM



PITHAPUR RAJAH'S GOVERNMENT COLLEGE

AUTONOMOUS & NAAC ACCREDITED WITH "A" GRADE (3.17 CGPA)

Affiliated to Adikavi Nannaya University, Rajamahendravaram

KAKINADA- 533 001



NATIONAL SCIENCE DAY CELEBRATIONS

"OPEN DAY FOR SCIENCE EXHIBITIONS AND LABS ON 28-02-2022"

INVITATION



➤ Open Day for the students from 6th to Intermediate.

All the school Head masters and Principals of Junior Colleges are requested to encourage their students to visit P. R. College (Autonomous), Kakinada on 28-02-2022.

For Deatails contact:

9848735725, 9491846913, 9032070682

OPEN DAY FOR LABS AND SCIENCE EXHIBITIONS OF ALL DEPARTMENTS ON 28.02.2022 from 10 AM

P R GOVERNMENT COLLEGE (A) KAKINADA

NATIONAL SCIENCE DAY CELEBRATIONS

Organized by

Science Association on 28th February, 2022

PROGRAMME SHEET

Inviting Guests

: T.Prameela & Ch.N.Swapna

- Principal : Dr.B.V.Tirupanyam
- Chief guest: T.Vijay
- Guest of Honor : Prof.D.L.Sastry
- Vice-Principal : Dr.V Narasimha Swamy
- Convener: Dr.S.V.G.V.A Prasad
- IQAC Coordinator: Dr.P.Hari ram Prasad
- Academic coordinator: Dr.D.Chenna Rao

Prayer song by :

Remarks of the Principal

Remarks of the Chief guest

Remarks of the Guest of Honor

Student power point presentation - S.Praneetha (III MPC)

Student power point presentation - M.Anusha (III MPCs)

Felicitation to the Chief guest

Felicitation to the Guest of Honor

Felicitation to the Principal

Followed by Prize distribution

Prize distribution

S.NO	Winners
1 .Painting 19-02-2022	1 Prize G.Prasad,P.R.College 9581614282 2 Prize B.Rani Aparna,Aditya Degree College for women,KKD 9676966066. 3 Prize Mohmmad Sameer,P.R.College,7075752295
2.Essay Writing 21-02-2022	1 Prize V.konda Babu P.R.college,9542878497 2 Prize P.Sri Valli,P.R.College,9730803999 3 Prize S.Vara Lakshmi,P.R.College,9182191823
3.Quiz 22-02-2022	1 Prize R.Sri Sivakanya P.R.College, 7989596030 2 Prize E.Likhitha C. H. S. D. St. Theresa's college , Eluru,9948756225 3 Prize Salivendala Sravani , C. H. S. D. St. Theresa's college ,Eluru, 9848675384
4.Seminar 22-02-2022	1 Prize L.Taneswari, Aditya Degree College for women,KKD 8977799592 2 Prize D.Vidya Sri,P.R.College 7093174265 3 Prize K.Saraya Aditya Degree College for women,KKD 8317667730

Prize distribution

Mathematics, Statistics & Actuarial Science

Physics& Electronics, Chemistry

Petro Chemicals & Analytical Chemistry

Bio Chemistry & Food Science

Botany, Biotechnology, Micro & Horticulture

Computer Science, Computer Applications

Vote of Thanks: T.Prameela & Ch.N.Swapna

STATE LEVEL STUDENT SEMINAR ON 22nd FEB 2022

THEME : The Approach of Science & technology for Sustainable future



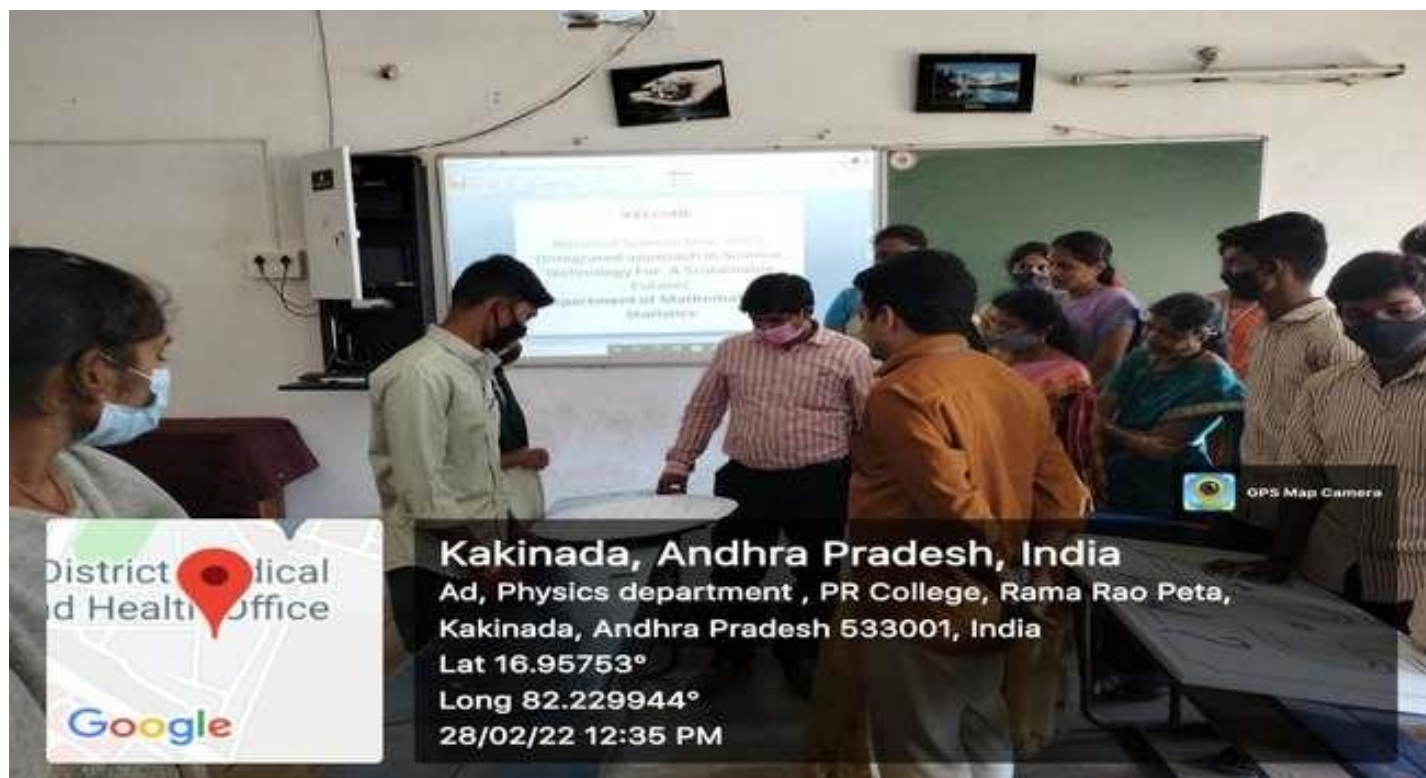
Winners

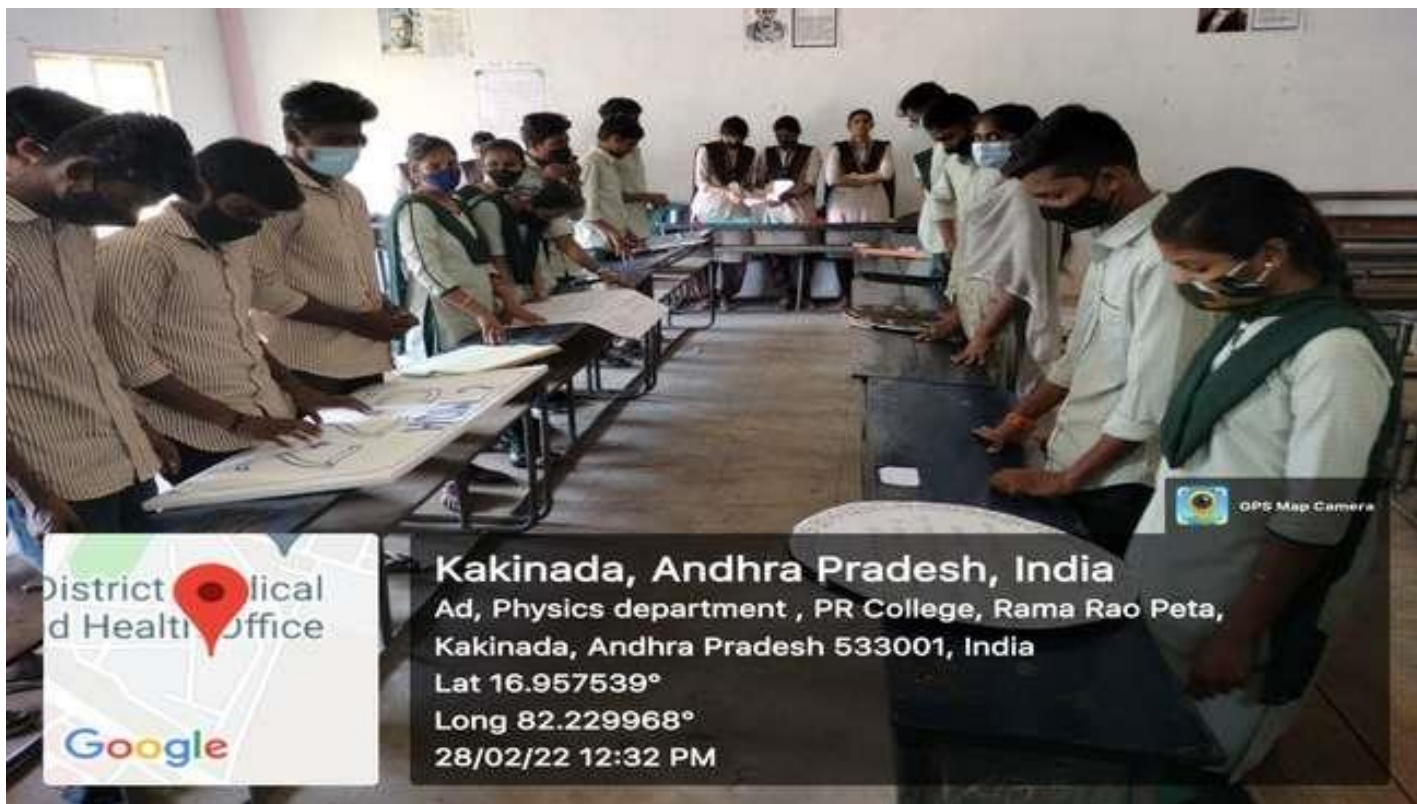
I. Lanka Jnaneswari – II B.Sc (M.P.Cs) : Aditya Degree College for Women's , Kakinada

II. D.Vidya Sri – B.Sc(B.Z.C): P.R.Govt.College(A) , Kakinada

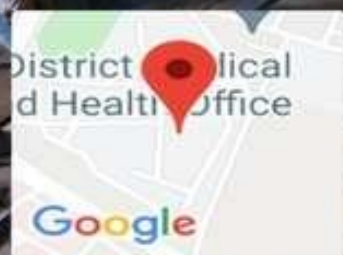
III. Kondapu Sarayu – I B.Sc(BBC) : Aditya Degree College for Women's , Kakinada

Open Day Mathematics Project Presentation Exhibition on 28th Feb 2022





GPS Map Camera



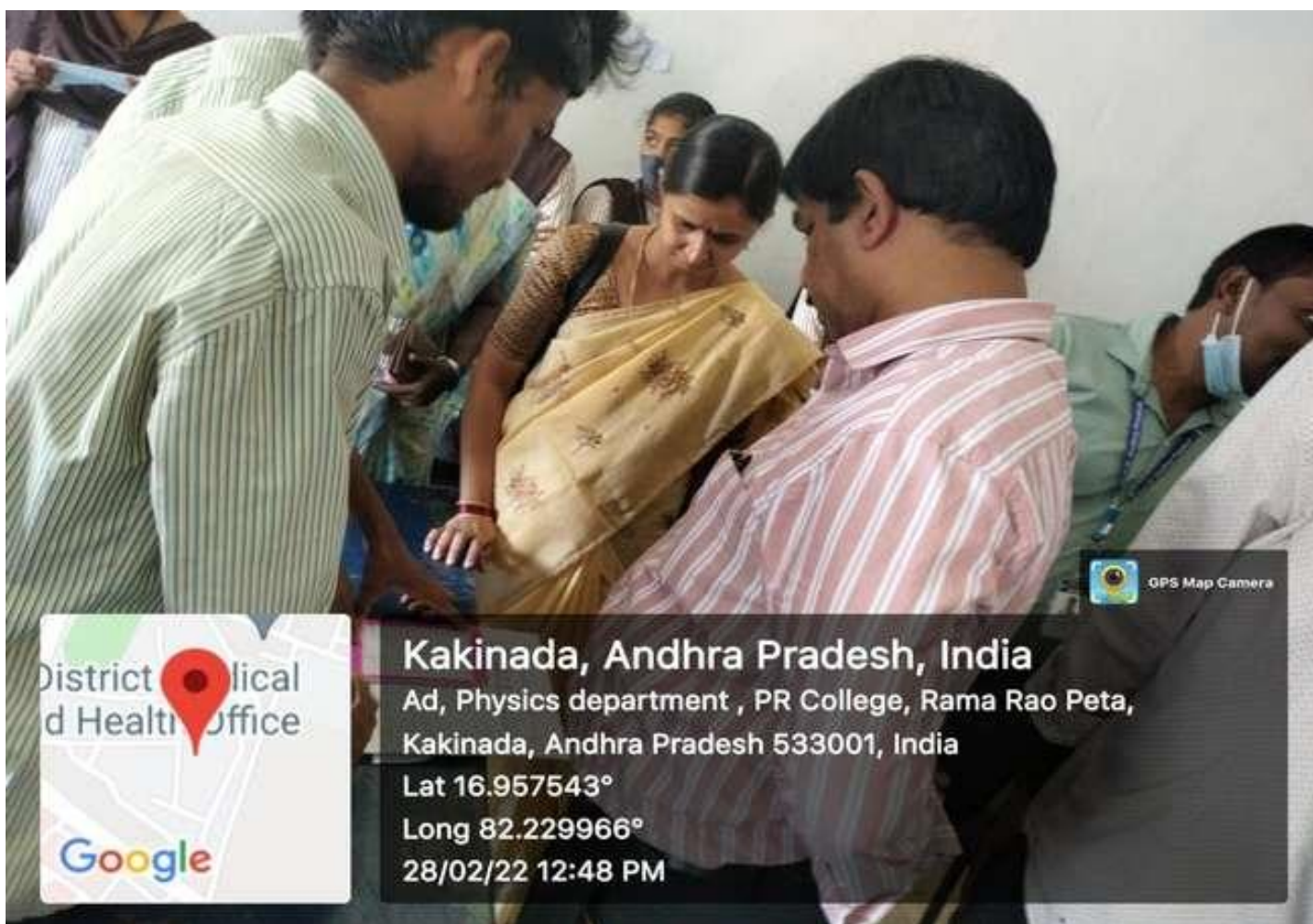
Kakinada, Andhra Pradesh, India

Ad, Physics department , PR College, Rama Rao Peta,
Kakinada, Andhra Pradesh 533001, India

Lat 16.957539°

Long 82.229968°

28/02/22 12:32 PM



GPS Map Camera



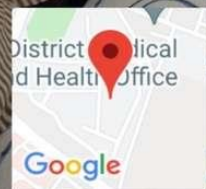
Kakinada, Andhra Pradesh, India

Ad, Physics department , PR College, Rama Rao Peta,
Kakinada, Andhra Pradesh 533001, India

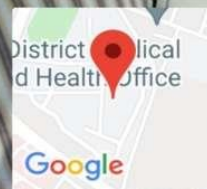
Lat 16.957543°

Long 82.229966°

28/02/22 12:48 PM



Kakinada, Andhra Pradesh, India
Ad, Physics department , PR College, Rama Rao
Peta, Kakinada, Andhra Pradesh 533001, India
Lat 16.957534°
Long 82.229954°
28/02/22 12:51 PM



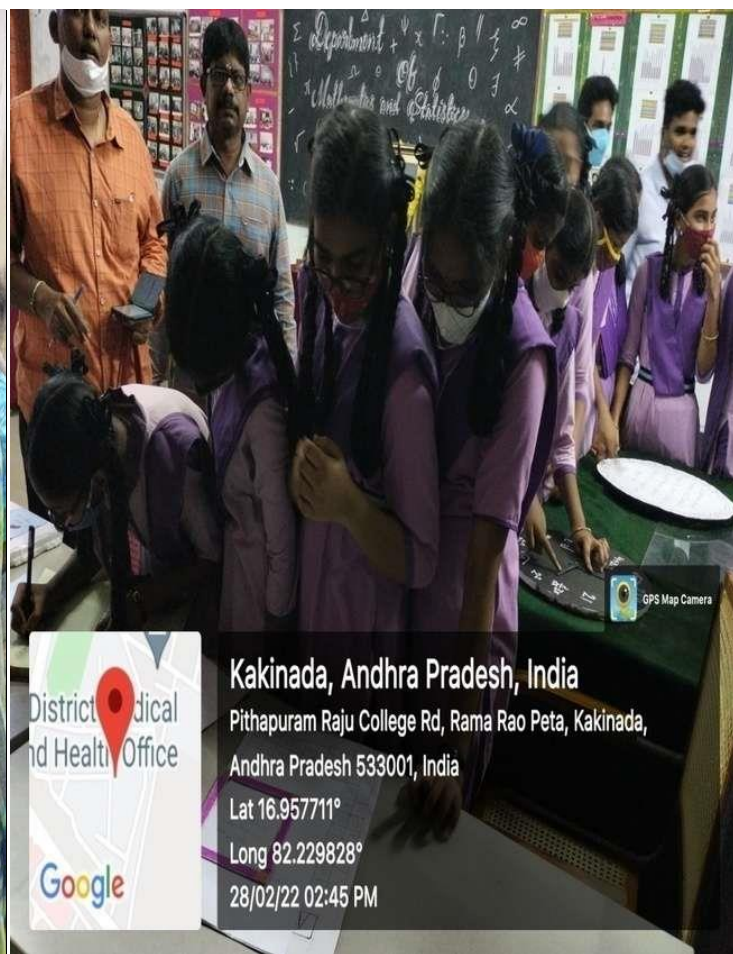
Kakinada, Andhra Pradesh, India
Ad, Physics department , PR College, Rama Rao
Peta, Kakinada, Andhra Pradesh 533001, India
Lat 16.957573°
Long 82.229973°
28/02/22 12:53 PM



Kakinada, Andhra Pradesh, India
Ad, Physics department , PR College, Rama Rao Peta,
Kakinada, Andhra Pradesh 533001, India
Lat 16.957539°
Long 82.229964°
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A.F.C . SCHOOL , SRINAGAR : KAKINADA – Student visit to the *Open Day Mathematics Project Presentation Exhibition* on 28th Feb 2022



National Science Day Celebrations on 28th Feb 2022



PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A), KAKINADA

An Autonomous Institution & Accredited by NAAC at "A" Grade



Sir Dr. C.V. RAMAN
7 NOV 1888 - 21 NOV 1970

Honorable Guest
Dr.D.L.SASTRY

Professor (Rtd)
Department of Physics,
Andhra University, Visakhapatnam

Sri T.VIJAY
Scientist
National Institute of Hydrology,
Kakinada

Theme for The National Science Day (NSD) 2022 is
"Integrated Approach in Science Technology For a Sustainable Future"





Felicitation of Honorable Guest

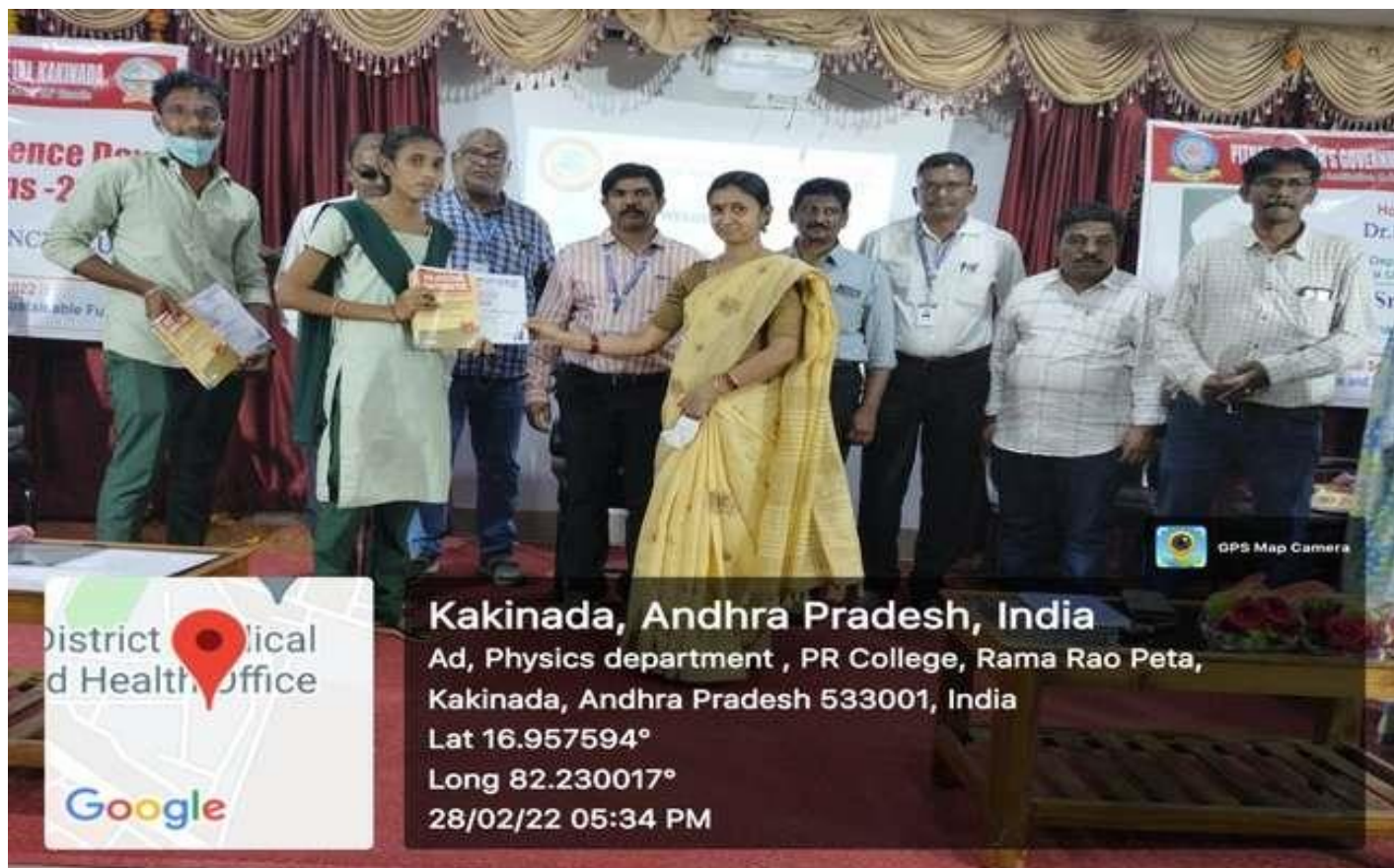


PRIZE DISTRIBUTION OF STATE LEVEL SEMINAR WINNERS



Prize Distribution of Mathematics Project Presentation Winners

I prize



II Prize



III Prize



**PITHAPUR RAJAH'S GOVERNMENT COLLEGE**
An Autonomous Institution & NAAC Accredited with "A" Grade (CGPA 3.17)
(Affiliated to Adikavi Nannaya University, Rajamahendravaram)
KAKINADA - 533 001


Sri K. R. S. Narayana
1907 - 1980

Science Club Conducted
NATIONAL SCIENCE DAY CELEBRATIONS
OPEN DAY EXHIBITION
28th February 2022
CERTIFICATE


This Certificate is awarded to Mr./Ms.
of Class for participation / winning place in
.....
Poster Presentation / Project Presentation contest conducted on the occasion of
NATIONAL SCIENCE DAY CELEBRATIONS - 2022.

Dr. S.V.G.V.A. Prasad
Convener

Co-ordinator

Dr. B.V.Tirupanyam
Principal

P.R.GOVERNMENT COLLEGE : KAKINADA

DEPARTMENT OF MATHEMATICS

NATIONAL SCIENCE DAY CELEBRATIONS

OPEN DAY EXHIBITION

The following students are participation in Project presentation contest conducted on the occasion of National Science Day Celebrations – 2022 .

S.No	Title of the Project	Name of the Student	Class
1	Beauty of Mathematics	A. Nagamani	I B.Sc(M.P.C)-EM1
2		Ch. Nani	I B.Sc(M.P.C)-EM1
3	Magical Timer	G. Venkata Lakshmi	I B.Sc(M.P.C)-EM1
4		K. Raghu Babu	I B.Sc(M.P.C)-EM1
5	Counting Triangles	P. Durga Bhargavi	I B.Sc-M.P.Cs
6		P. Sai Sathish	I B.Sc- M.E.Cs
7	Three Dimensional Objects	Ch. Veera Dhana Sree	II B.Sc – M.S.AS
8		V. Hepsiba	II B.Sc – M.S.AS
9		S. Surekha	II B.Sc – M.S.AS
10	Types of Angles	R.Sravani	II B.Sc – M.S.AS
11		G.D.V.L. Harika	II B.Sc – M.S.AS
12		S. Sandya Rani	II B.Sc – M.S.AS
13	Amazing Addition	V. Vinay	I B.Sc – M.E.Cs
14		P.Jogi Harish	I B.Sc – M.C.Cs
15	Study and Application of logarithms	D. Sri Durga Bhavani	I B.Sc – (M.P.C)-EM2
16		B. Syamala Devi	I B.Sc – (M.P.C)-EM2
17		V. Jashuva	I B.Sc – (M.P.C)-EM2
18		N. Dimple	I B.Sc – (M.P.C)-EM2
19	How to solve $2+2=5$	S. Swamy	II B.Sc-M.P.C-TM
20		K. Durga Prasad	II B.Sc-M.P.C-TM
21		B. Veera Babu	II B.Sc-M.P.C-TM
22		A. Rajesh	II B.Sc-M.P.C-TM
23		Y. Kasi	II B.Sc-M.P.C-TM

WINNERS

1ST Prize

Counting Triangles	P. Durga Bhargavi	I B.Sc-M.P.Cs
	P. Sai Sathish	I B.Sc- M.E.Cs

2nd Prize

Amazing Addition	V. Vinay	I B.Sc – M.E.Cs
	P.Jogi Harish	I B.Sc – M.C.Cs

3rd Prize

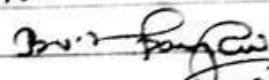
How to solve $2+2=5$	S. Swamy	II B.Sc-M.P.C-TM
	K. Durga Prasad	II B.Sc-M.P.C-TM
	C. Veera Babu	II B.Sc-M.P.C-TM
	B. Rajesh	II B.Sc-M.P.C-TM
	Y. Kasi	II B.Sc-M.P.C-TM

Signature of I/C of the Department

National Science Day Celebrations⁶⁷
Theme :- "Integrated Approach In Science & Technology
for a Sustainable Future"

President :- Dr. B. V. Tirupanyam.

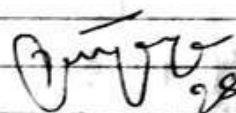
Principal
P.R. Govt. College (A).
Kakinada.


25/11/2022

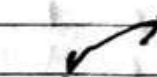
Honorable Guest :

(1) Dr. D. L. Sasthy
Professor (Rtd.)
Department of Physics
Andhra University
Visakhapatnam

(2) Sri. T. Vijay
Scientist
National Institute of Hydrology
Kakinada.


25/11/2022

Vice-principal :- Dr. V. Narasimha swamy
H.O.D of History
PRGC (A), Kakinada.


25/11/2022

IQAC coordinator : Sri P. Harikam Prasad Garu
HOD of Hindi / IQAC coordinator
PRGC (A), Kakinada.

Academic coordinator: Sri. D. Chenna Rao Garu
Lecturer in Chemistry
PRGC (A), Kakinada


25/11/2022

Def. Convener : Smt. M. Surekha

I/c of Mathematics & Statistics

P.R. Govt. College (A)

Kakinada

M. Surekha
28/2/2022

~~Staff members :-~~

Convener : Dr. S.V.G.V.A. Prasad

Lecturer in physics

P.R. Govt. College (A)

Kakinada.

S.V.G.V.A. Prasad
28/2/2022

Staff members :-

1. *S. Ram*

2. *S. S. S.*

3.

4. *S. S. S.*

5. *K. S. S.*

6. *V. S. S.*

7. *A. S. S.*

8.

9.

STATE LEVEL STUDENT SEMINAR

List of participants 61

S.NO	Name of the student	Name of the college	Signature
1.	Lanka Jnaneswari	Aditya Degree College for Women	L. Jnaneswari
2.	K.V. Sri Varsha	Aditya Degree College for women	K.V. Sri Varsha
3.	Neduni Sianthe	Aditya Degree College kkl	N. Sianthe
4.	P. Abhishek Nageswara Rao	P.R. G.C (A) Kkl	Abhishek
5.	K. Sarayu	Aditya degree college kkl	Sarasu
6.	M. Koushik	P.R Govt College	M. Koushik
7.	P. L. V. S. Sivaram	P.R. Govt. College	P. L. V. S. Sivaram
8.	D. Vidhya sni	P.R. G. college	Vidya sni
9.	G. S. Priya Harshitna	P.R. Govt (A) college	Priya Harshitna
10.	Ch. N. Sanyal (11th M.Sc)	P.R. G.C (A)	Ch. N. Sanyal
11.	P. Souvalli	P.R. G. C (A) college	P. Souvalli
12.	S. Varalakshmi	P.R. G. (A) clg	S. Varalakshmi
13.	CH. Papu Papu	P.R. G. C.	CH. Papu Papu

S.NO	Name of the student	Title of the project	Signature
①	A. Nageswari I st (MPC)	Perfect Squares	A. Nageswari
2	Ch. Nani	"	Ch. Nani
②	G. Venkatalakshmi I st (MPC)	Magical Times	G. Venkatalakshmi
	K. Paghurababu	"	K. Paghurababu
③	P. Durga Bhargavi I st (MPC)	Counting Figures	P. D. Bhargavi
	P. Sai Satish I st (MEBS)	Counting Figures	P. Sai Satish
④	Ch. Veera Dhanasri II nd (MSAS)	3-dimensional objects	Ch. V. Dhanasri
	V. Hepsiba II nd (MSAS)	3-dimensional objects	V. Hepsiba
	S. Surekha II nd (MSAS)	3-dimensional objects	S. Surekha
⑤	R. Sarvani II nd (MSAS)	Types of angles	R. Sarvani
	G. VVL Harika II nd (MSAS)	Types of angles	G. VVL Harika
	S. Sandhya rani II nd (MSAS)	Types of angles	S. Sandhya rani
⑥	V. Vinay I st (MECS)	Amazing Addition	V. Vinay
	T. Jogi Harish I st (MCCS)	Amazing Addition	T. Jogi Harish
⑦	D. Sri Durga Bhavani II nd (MPC)	History & Application of Logarithms	D. Sri Durga Bhavani
	B. Shyamala Devi		B. Shyamala Devi
	V. Ishara		V. Ishara
	N. Dimple		N. Dimple
⑧	S. Swamy (II nd MPC)	How to solve $2+2=5$	S. Swamy
	K. Durga Prasad		K. Durga Prasad
	B. Veera Babu		B. Veera Babu
	A. Ramesh		A. Ramesh
	Y. Kasi		Y. Kasi

A.F.C School, Sri Nagar, Kakinada

S.NO	Name of the student	Class	Signature
1.	K. Lohitha	IX th	K. Lohitha
2.	M. Maha Lakshmi	IX th	M. Maha
3.	Gr. Dorshika	IX th	Gr. Dorshika
4.	M. Pavani	IX th	M. Pavani
5.	K. Geetha Madhavi	IX th	K. Geetha
6.	P. joshna seshu sai	IX th	P. joshna
7.	B. Mythili	IX th	B. Mythi
8.	T. Yashaswini	IX th	Yashaswini
9.	P. Satya Pujitha	IX th	P. Satya
10.	T.S. Sarayu	IX th	T.S. Sarayu
11.	K. Swathi	IX th	K. Swathi
12.	P. Swaroopa	IX th	P. Swaroopa
13.	K. Gowri Alekhya	IX th	K. Alekhya
14.	K. Pramitha Narayana	IX th	K. Pramitha
15.	S. Noor Sami Yasmeen	IX th	S. Yasmeen
16.	D. Pramitha	IX th	D. Pramitha
17.	Ch. Ikanaka maha lakshmi	IX th	Ch. Ikanaka
18.	K. Niharika	IX th	K. Niharika
19.	B. Harika	IX th	B. Harika
20.	Md. Tanheer	IX th	Md. A. Tanheer

సైన్స్ దినోత్సవ గోడపత్రిక ఆవిష్కరణ

వెంకటేశగర్: జాతీయ సైన్స్ దినోత్సవ వేడుకలకు సంబంధించిన గోడపత్రికను స్థానిక పీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలలో బుధవారం ప్రిన్సిపల్ డాక్టర్ బి.వి.తిరుపాణ్యం ఆవిష్కరించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ కళాశాలలో రాష్ట్రస్థాయి వ్యాసరచన, వక్తృత్వ, క్వీజ్ పోటీలు నిర్వహించనున్నామన్నారు. ఈనెల 19న 'పర్యావరణ పరిరక్షణలో శాస్త్ర సాంకేతిక పరిజ్ఞానం పాత్ర' అనే అంశంపై వ్యాసరచన, 21న దేశ ఆర్థికాభివృద్ధికి సాంకేతిక విజ్ఞానం అవశ్యకత అనే అంశంపై వక్తృత్వ పోటీలు ఆఫ్ లైన్, ఆన్ లైన్, 22న ఆన్ లైన్ పద్ధతిలో రాష్ట్రస్థాయి క్వీజ్ పోటీలు నిర్వహిస్తున్నట్లు పేర్కొన్నారు.

A bouquet of white and pink roses hangs against a white backdrop. The bouquet features large white roses, smaller pink roses, and green foliage. Soft, out-of-focus lights are visible in the background, creating a romantic atmosphere.

THANK YOU

Dreamscaper_{.SG}