



TRINITY COLLEGE FOR WOMEN

DEPARTMENT OF PHYSICS

NAMAKKAL - 637 002, TAMILNADU, INDIA

**12
JUNE
2020**

INTERNATIONAL WEBINAR ON

NANOSTRUCTURED METAL OXIDES FOR SUPERCAPACITOR APPLICATIONS

(IWNMS - 2020)

**FREE
REGISTRATION**

RESOURCE PERSONS



Dr. S. Vijayakumar
Ayya Nadar Janaki
Ammal College,
Sivakasi.

Session: 10 am -11 am



Dr. Nagamuthu Sadayappan
College of Materials
Science and Engineering
University of Jinan, China.

Session 11 am -12 pm

E Certificate will be provided

REGISTRATION LINK : <https://forms.gle/BFJN6AJamf45WCUA8>

Chief Patrons

Mr. P. K. SENGODAN, Chairman
Er. K. NALLUSAMY, Secretary

Patron

Dr. M.R. LAKSHIMINARAYANAN

Program committee

Convener

Mrs. P. SUMATHI

Co- Convener

Dr. R. POONGUZHALI

Organizing Committee

Ms. R. BAIRAVI
Mrs. B. KAVITHA
Mrs. K. MEHALA
Mrs. B. LAKSHMI
Mrs. R. SAKUNTHALADEVI

Further queries: Conduct email: p6triniqueens@gmail.com, Mobile Number:

9786201735, 8973591314

PROGRAMME

Date: 12-06-2020

Time: 11.00AM

Meet: Google Meet

Prayer Song

Welcome Address : **Mrs.B.Kavitha**, Assistant Professor/ Phy

Presidential Address : **Dr.M.R.Lakshiminarayanan**,
Principal, Trinity College for Women,

Felicitation Address : **Dr. Arasuparameswaran**,
Academic Director
Trinity College for Women,

Chief Guest Introduction : **Dr.K.Mehala**, Assistant Professor/ Phy

Special Speaker : **Dr Nagamuthu Sadayappan**,
Faculty of Materials Science and
Engineering, University of Jinan,
Jinan City, Shizong District,
Shandong Province, China

&

Dr. S. Vijayakumar,
Associate Professor in Physics,
Ayya Nadar Janaki Ammal College,
Sivakasi,

Master of Ceremony : **Mrs.R.Sakunthaladevi**, Assistant Professor/ Phy

Vote of Thanks : **Ms. R. Bairavi**, Assistant Professor/ Phy

Trinity College for Women (Arts and Science), Namakkal

The PG Department of Physics

“Nano structured, metal oxides for super capacitor applications (IWNMS-2020)


Our College department of Physics and SWAYAM jointly organized a one day web based event entitled International Webinar on “Nano structured, metal oxides for super capacitor applications (IWNMS-2020) on 12th June 2020 @ 10 AM through the Google Meet. On this subject, Dr.Nagamuthu Sadayappan, Faculty of Materials Science and Engineering, University of Jinan, Jinan City, Shizong District, Shandong Province, China & Dr. S. Vijayakumar, Associate Professor in Physics, Ayya Nadar Janaki Ammal College, Sivakasi, was the invited special speaker. They explained about the major contributing factor to the electrochemical properties is their capability to achieve relatively high pseudocapacitive performance derived from their theoretical values resulting from their multiple valence state changes. The developments of the metal oxide (MO)-based electrode materials and their composites are being explored from the synthetic point of view as well as their emerging applications as energy storage materials.

Mrs. B.Kavitha welcomed the gathering. The faculty members of Physics Mrs.P.Sumathi. Hod of Physics, Mrs. R. Bairavi, Mrs. B. Kavitha, Mrs. K. Mehala, Dr. B. Lakshmi, Mrs. R. Sakunthaladevi, Dr. R. Poonguzhali and Mrs. P. Gowthami took part in that web based event. More than 90 students of M.Sc., and B.Sc., Physics attended.


TRINITY COLLEGE FOR WOMEN -NAMAKKAL
DEPARTMENT OF PHYSICS
ASSOCIATION ACTIVITIES 2020-2021
SPECIAL LECTURE "NANO STRUCTURED, METAL OXIDES FOR SUPER
CAPACITOR APPLICATIONS (IWNMS-2020)"
BENEFICIARY DETAILS

Date: 12-06-2020


S.NO	NAME OF THE STUDENTS	CLASS
1.	AARTHI.R	I-B.Sc,PHYSICS
2.	ABARNA.V	I-B.Sc,PHYSICS
3.	AKSHYA.S	I-B.Sc,PHYSICS
4.	DHARANI.T	I-B.Sc,PHYSICS
5.	GAAYATHRI.E.R	I-B.Sc,PHYSICS
6.	GAYATHRI.P	I-B.Sc,PHYSICS
7.	JANAPRIYA.P.D	I-B.Sc,PHYSICS
8.	JEEVITHA.S	I-B.Sc,PHYSICS
9.	JOVITHA.T	I-B.Sc,PHYSICS
10.	KAVIPRIYA.E	I-B.Sc,PHYSICS
11.	KAVIYA.K	I-B.Sc,PHYSICS
12.	LAVANYA.V	I-B.Sc,PHYSICS
13.	MANESHA.A	I-B.Sc,PHYSICS
14.	NIVETHA.N	I-B.Sc,PHYSICS
15.	PASUMATHI.S	I-B.Sc,PHYSICS
16.	PRIYADHARSHINI.K	I-B.Sc,PHYSICS
17.	PRIYANKA.J	I-B.Sc,PHYSICS
18.	RUBANASRI.G	I-B.Sc,PHYSICS
19.	SARANYA.M	I-B.Sc,PHYSICS
20.	DEEBIKASHRI.V.M	II-B.Sc,PHYSICS


Principal,
Trinity College for Women (Arts & Science),
Namakkal - 637 002.


21.	ELAYAMATHI.S	II-B.Sc,PHYSICS
22.	EZHILARASI.S	II-B.Sc,PHYSICS
23.	GOBIKA.M	II-B.Sc,PHYSICS
24.	GOBIKA.M	II-B.Sc,PHYSICS
25.	GOMATHI.A	II-B.Sc,PHYSICS
26.	GOWSALYA.T	II-B.Sc,PHYSICS
27.	HARSHITHA.S	II-B.Sc,PHYSICS
28.	JANANI.J	II-B.Sc,PHYSICS
29.	JANAPRIYA.S	II-B.Sc,PHYSICS
30.	JEEVA.V	II-B.Sc,PHYSICS
31.	KAVETHRA.R	II-B.Sc,PHYSICS
32.	KAVINILA.S	II-B.Sc,PHYSICS
33.	KAVIPRIYA.G	II-B.Sc,PHYSICS
34.	KAVIYA.S	II-B.Sc,PHYSICS
35.	KOKILA.N	II-B.Sc,PHYSICS
36.	LOGAPRIYA.T	II-B.Sc,PHYSICS
37.	LOGESHWARI.S.R	II-B.Sc,PHYSICS
38.	MATHIKSHA.R	II-B.Sc,PHYSICS
39.	MOHANAPRIYA.S	II-B.Sc,PHYSICS
40.	NANDHINI.N	II-B.Sc,PHYSICS
41.	NARMATHA.R.D	II-B.Sc,PHYSICS
42.	POOMALAR.K	II-B.Sc,PHYSICS
43.	POOSHANA.M	II-B.Sc,PHYSICS
44.	PRIYANKA.K	II-B.Sc,PHYSICS
45.	PRIYANKA.S	II-B.Sc,PHYSICS
46.	RASIKASRI.J.M	II-B.Sc,PHYSICS


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47.	ROSHINI.R	II-B.Sc,PHYSICS
48.	RUTHRA.S	II-B.Sc,PHYSICS
49.	SANDHIYA.M	II-B.Sc,PHYSICS
50.	SANMATHI.K	II-B.Sc,PHYSICS
51.	AKKSHAYA.S	III-B.Sc,PHYSICS
52.	ANUSHYA.P	III-B.Sc,PHYSICS
53.	BRUNTHA.T	III-B.Sc,PHYSICS
54.	DEEPIKA.P	III-B.Sc,PHYSICS
55.	DHIVYA.B	III-B.Sc,PHYSICS
56.	DIVYADHARSHINI.S	III-B.Sc,PHYSICS
57.	GAYATHRI.C	III-B.Sc,PHYSICS
58.	GOWSALYA.S	III-B.Sc,PHYSICS
59.	GUNASHEELA. V	III-B.Sc,PHYSICS
60.	HASINIKA.R.C	III-B.Sc,PHYSICS
61.	INDHU.K	III-B.Sc,PHYSICS
62.	KAMALIDEVI.S	III-B.Sc,PHYSICS
63.	KAVIYA.R	III-B.Sc,PHYSICS
64.	KEERTHI.M	III-B.Sc,PHYSICS
65.	KOHILA.M	III-B.Sc,PHYSICS
66.	KOKILA.S	III-B.Sc,PHYSICS
67.	MONISHA.V	III-B.Sc,PHYSICS
68.	NANDHINI.C	III-B.Sc,PHYSICS
69.	NIVETHA. J	III-B.Sc,PHYSICS
70.	PAVITHRA.S	III-B.Sc,PHYSICS
71.	POOVITHA.P	III-B.Sc,PHYSICS
72.	PRADEEPA.S	III-B.Sc,PHYSICS


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 Namakkal - 637 002.

73.	PRIYA.S	III-B.Sc,PHYSICS
74.	PRIYADHARSHINI.S	III-B.Sc,PHYSICS
75.	PRIYADHARSHINI.S	III-B.Sc,PHYSICS
76.	RAGAVI.R	III-B.Sc,PHYSICS
77.	ROBIKA.R	III-B.Sc,PHYSICS
78.	MALATHI.M	I-M.Sc,PHYSICS
79.	MYTHILI.S	I-M.Sc,PHYSICS
80.	NIVETHA.A	I-M.Sc,PHYSICS
81.	PRAVEENA.V	I-M.Sc,PHYSICS
82.	PREETHA.S	I-M.Sc,PHYSICS
83.	PRIYA.V	I-M.Sc,PHYSICS
84.	RAMUNA.C	I-M.Sc,PHYSICS
85.	SANTHIYA.G	I-M.Sc,PHYSICS
86.	SARANYA.G	I-M.Sc,PHYSICS
87.	SATHIYAPRIYA.S	I-M.Sc,PHYSICS
88.	MALATHI.M	I-M.Sc,PHYSICS
89.	MYTHILI.S	I-M.Sc,PHYSICS
90.	NIVETHA.A	I-M.Sc,PHYSICS
91.	BEULAH.P	II-M.Sc,PHYSICS
92.	HEMALATHA.M	II-M.Sc,PHYSICS
93.	JOTHI.A	II-M.Sc,PHYSICS
94.	KAVIYA.C	II-M.Sc,PHYSICS
95.	KEERTHANA.N	II-M.Sc,PHYSICS
96.	KIRUBASHREE.M	II-M.Sc,PHYSICS
97.	KIRUTHIKA.G	II-M.Sc,PHYSICS


 Principal,
 Trinity College for Women (Arts & Science),
 Namakkal - 637 002.

TRINITY COLLEGE FOR WOMEN(ARTS & SCIENCE)
NAMAKKAL-637002, Tamilnadu, India.
(Permanently Affiliated to Periyar University, Salem-11)
2(f) & 12(b) Status granted by UGC, New Delhi.
www.trinitycollegenkl.edu.in

Department of Chemistry, Physics and SWAYAM

Jointly Organize
Webinar Programme Entitled

Principles and applications of NMR Spectroscopy



RESOURCE PERSON

Dr. S. SRINIVASAN, M.Sc.,M.Phil.,Ph.D.,
Assistant Professor in Chemistry,
Aringar Anna Govt.Arts College,
Kattukkottai-636121, Attur(Tk), Salem(Dt)

Date: 07.12.2020. @Google Meet. Time: 10.30am

With Regards

Mr.P.K.Sengodan, Chairman

Er.K.Nallusamy, Secretary

Dr.M.R.Lakshiminarayanan, Principal

Dr.Arasuparameswaran, Director-Academic

Mr.N.Senthilkumar, Administrative Officer

Mrs.N.Thangamani, Head of the Department

SWAYAM Members & Faculty of Chemistry

11:01

Vol LTE LTE 89%



wqs-wdxx-dkp



Srini Vasan



You



Nandhini



Gobiga



97 others



22.12.2020

Women Entrepreneurship – Issues and Challenges and Solutions

A huge number of women around the world have set up and supervise their own businesses. It was not easy or simple for these women to succeed in business. They have to face a lot of difficulties, troubles and overcome a number of barriers to become successful in their ventures. They have to deal with discrimination and withstand the skepticism of society, and also put in more effort and energy than men to prove their credibility to others. In comparison with developed countries, Indian women are not ready to start a business boldly. Maximum they depend upon father, husband and son. He enunciated that the problems, difficulties, responsibilities, challenges, chances and possibilities for women entrepreneurs in the current scenario.

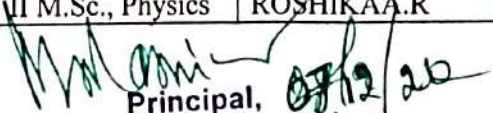
Dr M.R. Lakshiminarayanan, Principal of the College welcomed the gathering. Mr.P.K. Sengodan, Chairman of the College presided over the webinar. Er K Nallusamy, Secretary and Dr. Arasuparameswaran, Director - Academic of the College offered their felicitation address.

Dr. G. Selvalakshmi, Coordinator of Entrepreneurship Development Cell delivered the vote of thanks. Dr N. Elamathi, Coordinator of Research, Development and Innovation Cell, the members of SWAYAM Mrs. S. Usharani, Mrs. M. Chitra, Dr. L. Tamilselvi, Mrs B. Kavitha, Dr. P. Pradeepa, Mrs. S Bharathi and Mrs. P. Nandhini, the faculty members of Commerce Dr M. Sasikala, Mrs G Nithya, Mrs. G. Sathiyasangari, Mrs.D. Valarmathi, the faculty of Computer Science Mrs. R. Navamani and Dr N.Elamathi attended that webinar. More than 80 students have benefited in that webinar.

TRINITY COLLEGE FOR WOMEN, NAMAKKAL

TITLE: Principles and Applications of NMR Spectroscopy DATE: 07.12.2020

S.No.	Class	Name of the Students
1.	III B.Sc., Physics	AARTHI.S.K
2.	III B.Sc., Physics	AKKSHAYA.S
3.	III B.Sc., Physics	ANUSHYA.P
4.	III B.Sc., Physics	GOWSALYA.S
5.	III B.Sc., Physics	GUNASHEELA. V
6.	III B.Sc., Physics	HASINIKA.R.C
7.	III B.Sc., Physics	KOHILA.M
8.	III B.Sc., Physics	THASNIMABEGUM.S
9.	III B.Sc., Physics	THASNIMABEGUM.S
10.	I M.Sc., Physics	HAMALATHA.P
11.	I M.Sc., Physics	INDHUJA.S
12.	I M.Sc., Physics	S.KAVYALAXMI.S
13.	I M.Sc., Physics	LOGAPRIYA.K
14.	I M.Sc., Physics	MALATHI.M
15.	I M.Sc., Physics	MYTHILI.S
16.	I M.Sc., Physics	NIVETHA.A
17.	I M.Sc., Physics	PRAVEENA.V
18.	I M.Sc., Physics	PREETHA.S
19.	I M.Sc., Physics	PRIYA.V
20.	I M.Sc., Physics	RAMUNA.C
21.	I M.Sc., Physics	SANTHIYA.G
22.	I M.Sc., Physics	SARANYA.G
23.	I M.Sc., Physics	SARANYA.S
24.	I M.Sc., Physics	SATHIYAPRIYA.S
25.	I M.Sc., Physics	SOWMIYA.K
26.	I M.Sc., Physics	SUGITHA.S
27.	I M.Sc., Physics	SUMAYABEGAM.M
28.	II M.Sc., Physics	BEULAH.P
29.	II M.Sc., Physics	HEMALATHA.M
30.	II M.Sc., Physics	JOTHI.A
31.	II M.Sc., Physics	KAVIYA.C
32.	II M.Sc., Physics	KEERTHANA.N
33.	II M.Sc., Physics	KIRUBASHREE.M
34.	II M.Sc., Physics	KIRUTHIKA.G
35.	II M.Sc., Physics	MADHUVANTHY.S
36.	II M.Sc., Physics	MALATHIKA.P
37.	II M.Sc., Physics	NAVEENA.R
38.	II M.Sc., Physics	OVIYA.B
39.	II M.Sc., Physics	POOVARASIN
40.	II M.Sc., Physics	PRIYADHARSHINI.K
41.	II M.Sc., Physics	ROSHIKAA.R


Principal, 07/12/20
Trinity College for Women (Arts & Science),
Namakkal - 637 002.

42.	II M.Sc., Physics	RUBA.S
43.	II M.Sc., Physics	SARANYA.K
44.	II M.Sc., Physics	SOWMIYAMANILV
45.	II M.Sc., Physics	VARSHINI SHIRLU

Handwritten signature
02/12/20

Principal,
Trinity College for Women (Arts & Science),
Namakkal - 637 002.



TRINITY COLLEGE FOR WOMEN

NAMAKKAL – 637 002,, TAMILNADU, INDIA

**FREE
REGISTRATION**

**11
JAN
2021**

DEPARTMENT OF PHYSICS & SWAYAM

Jointly organize

NATIONAL WEBINAR ON

**LUMINESCENCE STUDIES ON RARE EARTH ACTIVATED ZIRCONIA
NANOPHOSPHOR AND ITS NANOCOMPOSITE**

SPECIAL INVITEE



Dr. S. Ponkumar
Assistant Professor,
Thiruvalluar Govt Arts
College, Namakkal.
Session: 10-11 am

REGISTRATION LINK :

Program committee

E Certificate will be provided

Chief Patrons

Mr.P.K.SENGODAN,

Chairman

Er.K.NALLUSAMY,

Secretary

Patron

Dr. M.R. LAKSHIMINARAYANAN

Principal

Advisory committee

Dr.ARASU

PRAMESHWARAN

DIR – ACD

Mr.N.S.SENTHIL KUMAR

Administrative Officer

Convener

Mrs. P. SUMATHI

HOD

Organizing Committee

**Members of swayam
and Faculty of Physics**

Further Queries : Conduct email: p6triniqueens@gmail.com, Mobile Number : 9786201735

Meet: Google Meet

Prayer Song

Welcome Address : **Mrs. P. Sumathi**, HOD of Physics & Assistant Professor

Presidential Address : **Dr.M.R.Lakshiminarayanan**,
Principal, Trinity College for Women,

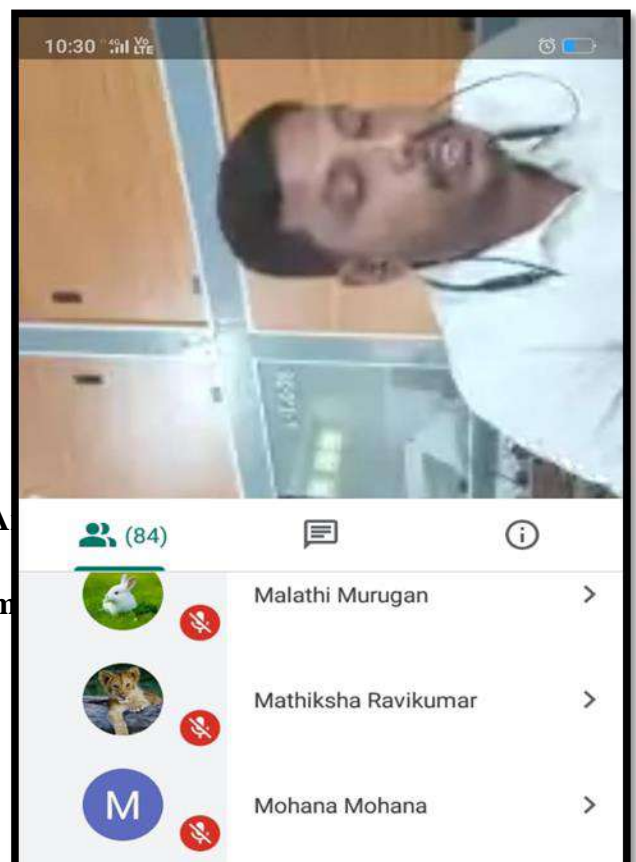
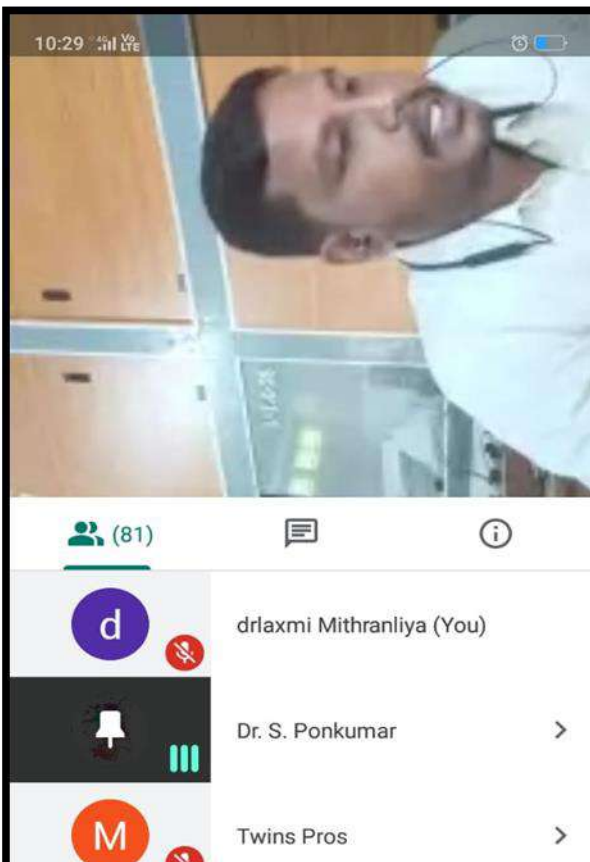
Felicitation Address : **Dr. Arasuparameswaran**,
Academic Director
Trinity College for Women,

Chief Guest Introduction : **Dr.B.Lakshmi**, Assistant Professor/ Phy

Special Speaker : **Dr. S. Ponkumar**,
Assistant Professor in Physics,
Thiruvalluvar Government Arts College,
Andagalur,
Rasipuram,
Namakkal District

Master of Ceremony : **Mrs.R.Bairavi**, Assistant Professor/ Phy

Vote of Thanks : **Dr.R.Poonguzhali**, Assistant Professor/ Phy



“Luminescence studies on rare earth activated zirconia nanophosphor and its nanocomposite”


Our College department of Physics and SWAYAM jointly organized a one day web based event entitled “Luminescence studies on rare earth activated zirconia nanophosphor and its nanocomposite” on 11th January 2021 (Monday) @ 10 AM through the Google Meet. On this subject, Dr. S. Ponkumar, Assistant Professor in Physics, Thiruvalluvar Government Arts College, Andagalur, Rasipuram, Namakkal District was the invited special speaker. Luminescence studies on rare earth activated Zirconia Nanophosphor and its Nanocomposite. Luminescence is a platform to encourage “Gen Next” to preserve and protect the environment and Mother Earth, Luminous simply means giving off light, he can noted. He talked about various luminescence such as bioluminescence, chemiluminescence, electroluminescence, photoluminescence, sonoluminescence, rontonoluminescence, triboluminescence, etc.,

Mrs. P.Sumathi, HOD of Physics welcomed the gathering. The faculty members of Physics Mrs. R. Bairavi, Mrs. B. Kavitha, Mrs. K. Mehala, Dr. B. Lakshmi, Mrs. R. Sakunthaladevi, Dr. R. Poonguzhali and Mrs. P. Gowthami took part in that web based event. More than 90 students of M.Sc., and B.Sc., Physics attended.


TRINITY COLLEGE FOR WOMEN -NAMAKKAL
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ASSOCIATION ACTIVITIES 2020-2021
SPECIAL LECTURE“LUMINESCENCE STUDIES ON RARE EARTH ACTIVATED
ZIRCONIA NANOPHOSPHOR AND ITS NANOCOMPOSITE”
BENEFICIARY DETAILS

Date:11-01-2021


S.NO	NAME OF THE STUDENTS	CLASS
1.	JANAPRIYA.P.D	I-B.Sc,PHYSICS
2.	JEEVITHA.S	I-B.Sc,PHYSICS
3.	JOVITHA.T	I-B.Sc,PHYSICS
4.	KAVIPRIYA.E	I-B.Sc,PHYSICS
5.	KAVIYA.K	I-B.Sc,PHYSICS
6.	LAVANYA.V	I-B.Sc,PHYSICS
7.	MANESHA.A	I-B.Sc,PHYSICS
8.	NIVETHA.N	I-B.Sc,PHYSICS
9.	PASUMATHI.S	I-B.Sc,PHYSICS
10.	PRIYADHARSHINI.K	I-B.Sc,PHYSICS
11.	SOWMIYA.R	I-B.Sc,PHYSICS
12.	SOWMIYAA.K.V	I-B.Sc,PHYSICS
13.	VARSHINI.V	I-B.Sc,PHYSICS
14.	YOGESHA.A.K	I-B.Sc,PHYSICS
15.	PRIYANKA.J	I-B.Sc,PHYSICS
16.	RUBANASRI.G	I-B.Sc,PHYSICS
17.	SARANYA.M	I-B.Sc,PHYSICS
18.	DEEBIKASHRI.V.M	II-B.Sc,PHYSICS
19.	ELAYAMATHI.S	II-B.Sc,PHYSICS
20.	EZHILARASI.S	II-B.Sc,PHYSICS
21.	GOBIKA.M	II-B.Sc,PHYSICS


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22.	GOBIKA.M	II-B.Sc,PHYSICS
23.	GOMATHI.A	II-B.Sc,PHYSICS
24.	GOWSALYA.T	II-B.Sc,PHYSICS
25.	HARSHITHA.S	II-B.Sc,PHYSICS
26.	JANANI.J	II-B.Sc,PHYSICS
27.	JANAPRIYA.S	II-B.Sc,PHYSICS
28.	JEEVA.V	II-B.Sc,PHYSICS
29.	KAVETHRA.R	II-B.Sc,PHYSICS
30.	KAVINILA.S	II-B.Sc,PHYSICS
31.	KAVIPRIYA.G	II-B.Sc,PHYSICS
32.	KAVIYA.S	II-B.Sc,PHYSICS
33.	KOKILA.N	II-B.Sc,PHYSICS
34.	LOGAPRIYA.T	II-B.Sc,PHYSICS
35.	LOGESHWARI.S.R	II-B.Sc,PHYSICS
36.	MATHIKSHA.R	II-B.Sc,PHYSICS
37.	MOHANAPRIYA.S	II-B.Sc,PHYSICS
38.	NANDHINI.N	II-B.Sc,PHYSICS
39.	NARMATHA.R.D	II-B.Sc,PHYSICS
40.	POOMALAR.K	II-B.Sc,PHYSICS
41.	POOSHANA.M	II-B.Sc,PHYSICS
42.	PRIYANKA.K	II-B.Sc,PHYSICS
43.	PRIYANKA.S	II-B.Sc,PHYSICS
44.	RASIKASRI.J.M	II-B.Sc,PHYSICS
45.	ROSHINI.R	II-B.Sc,PHYSICS
46.	RUTHRA.S	II-B.Sc,PHYSICS
47.	SANDHIYA.M	II-B.Sc,PHYSICS


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48.	SANMATHIL.K	II-B.Sc,PHYSICS
49.	AKKSHAYA.S	III-B.Sc,PHYSICS
50.	ANUSHYA.P	III-B.Sc,PHYSICS
51.	BRUNTHA.T	III-B.Sc,PHYSICS
52.	DEEPIKA.P	III-B.Sc,PHYSICS
53.	DHIVYA.B	III-B.Sc,PHYSICS
54.	DIVYADHARSHINI.S	III-B.Sc,PHYSICS
55.	GAYATHRI.C	III-B.Sc,PHYSICS
56.	GOWSALYA.S	III-B.Sc,PHYSICS
57.	GUNASHEELA. V	III-B.Sc,PHYSICS
58.	HASINIKA.R.C	III-B.Sc,PHYSICS
59.	INDHU.K	III-B.Sc,PHYSICS
60.	KAMALIDEVI.S	III-B.Sc,PHYSICS
61.	KAVIYA.R	III-B.Sc,PHYSICS
62.	KEERTHI.M	III-B.Sc,PHYSICS
63.	KOHILA.M	III-B.Sc,PHYSICS
64.	KOKILA.S	III-B.Sc,PHYSICS
65.	MONISHA.V	III-B.Sc,PHYSICS
66.	NANDHINI.C	III-B.Sc,PHYSICS
67.	NIVETHA. J	III-B.Sc,PHYSICS
68.	PAVITHRA.S	III-B.Sc,PHYSICS
69.	POOVITHA.P	III-B.Sc,PHYSICS
70.	PRADEEPA.S	III-B.Sc,PHYSICS
71.	THAVAMANI.S	III-B.Sc,PHYSICS
72.	THOWFICA.A	III-B.Sc,PHYSICS
73.	VAISHALI	III-B.Sc,PHYSICS


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 Trinity College for Women (Arts & Science),
 Namakkal - 637 002.

74.	VANATHI.L	III-B.Sc,PHYSICS
75.	VINITHA.R	III-B.Sc,PHYSICS
76.	MALATHI.M	I-M.Sc, PHYSICS
77.	MYTHILI.S	I-M.Sc, PHYSICS
78.	NIVETHA.A	I-M.Sc, PHYSICS
79.	PRAVEENA.V	I-M.Sc, PHYSICS
80.	PREETHA.S	I-M.Sc, PHYSICS
81.	PRIYA.V	I-M.Sc, PHYSICS
82.	RAMUNA.C	I-M.Sc, PHYSICS
83.	SANTHIYA.G	I-M.Sc, PHYSICS
84.	SARANYA.G	I-M.Sc, PHYSICS
85.	SATHIYAPRIYA.S	I-M.Sc, PHYSICS
86.	MALATHI.M	I-M.Sc, PHYSICS
87.	MYTHILI.S	I-M.Sc, PHYSICS
88.	NIVETHA.A	I-M.Sc, PHYSICS
89.	BEULAH.P	II-M.Sc, PHYSICS
90.	HEMALATHA.M	II-M.Sc, PHYSICS
91.	JOTHI.A	II-M.Sc, PHYSICS
92.	KAVIYA.C	II-M.Sc, PHYSICS
93.	KEERTHANA.N	II-M.Sc, PHYSICS
94.	KIRUBASHREE.M	II-M.Sc, PHYSICS
95.	KIRUTHIKA.G	II-M.Sc, PHYSICS
96.	MADHUVANTHY.S	II-M.Sc, PHYSICS


Principal,
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TRINITY COLLEGE FOR WOMEN (Arts & Science), NAMAKKAL



INVITATION

We cordially invite you for the celebration of

“NATIONAL SCIENCE DAY”

Organized by Department of Physics

TRINITY COLLEGE FOR WOMEN,

On 27th February, 2021 @ 10.30 AM

Competitions

- ❖ *Drawing,*
- ❖ *Speech*
- ❖ *Innovative experiment*

With Warm Regards,

Mr. P.K.Sengodan, Chairman

Er. K. Nallusamy, Secretary

Dr. M.R. Lakshminarayanan, Principal

Mr.N.S.Senthilkumar, Administrative Officer

Mr. K. Manoharan, Director

Placement & Training

Dr. Arasuparameswaran, Academic Director

Mrs.P.Sumathi, AP & UG HoD

Mrs.R.Bairavi AP/Physics

Mrs.B.Kavitha, AP/Physics

Mrs.K.Mehala, AP/Physics

Mrs. B. Lakshmi, AP/Physics

Mrs. R.Sakunthaladevi, AP/Physics

Dr.R.Poonguzhali

Ms.P.Gowthami, Lab Assistant



PROGRAMME

Date: 27-02-2021

Time: 10.30AM

Venue: Mini Seminar Hall

Prayer Song

Welcome Address : *Mrs. P.Sumathi*, Hod of Physics

Presidential Address : *Dr.M.R.Lakshiminarayanan*,
Principal, Trinity College for Women,

Felicitation Address : *Dr. Arasuparameswaran*,
Academic Director
Trinity College for Women,

Competitions

- ❖ *Drawing*,
- ❖ *Speech*
- ❖ *Innovative experiment*

Vote of Thanks : **Mrs. R.Bairavi**, Assistant Professor/ Phy



Lat 11.178576

Long 78.16683



Lat 11.178576

Long 78.16683



Lat 11.178576

Long 78.16683



Lat 11.178576

Long 78.16683



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Long 78.166543



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Long 78.166543

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Trinity College for Women (Arts and Science), Namakkal
The PG Department of Physics
National Science Day Celebration 27/02/21

Owing to National Science Day (28th February 2021), our College department of Physics organized the competitions of drawing, speech and innovative experiment on 27.02.2021. The details are as follows:-

S.NO	Name of the Competition	Title of the Competition	Prize	Winners
01	Drawing Competition	Your Dream World in 2050	First Second Third	Ms. S. Harshitha, II B.Sc., Physics Ms. R. Robika, III B.Sc., Physics Ms. RGayathri, I B.Sc., Physics
02	Speech Competition	Nobel Prize Winners in Science	First Second Third	Ms. C. Hashinika, III B.Sc., Physics Ms. S. Ezhilarasi, II B.Sc., Physics Ms. S. Gowsalya, III B.Sc., Physics
03	Innovative Experiment Competition	Events related to Science	First Second Third	Ms. R. Roshini, II B.Sc., Physics Ms. Y. Yogeetha, II B.Sc., Physics Ms. S. Sowmiya, I M.Sc., Physics

More than 100 students of B.Sc., and M.Sc., Physics took part in that competition.

This event was organized by Mr. P. Sumathi, AP & HOD of Physics and the staff members of Physics Mrs. R. Bairavi, Mrs. K. Mehala, Dr. B. Lakshmi, Mrs. R. Sakunthaladevi, Dr. R. Poonguzhali and Mrs. P. Gowthami.

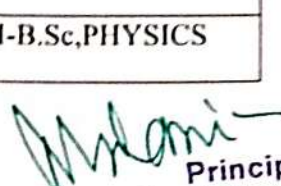
All the above said prize winners are greeted by Mr.P.K.Sengodan, Chairman, Er.K.Nallusamy, Secretary, Dr M.R. Lakshminarayanan, Principal, Dr Arasuparameswaran, Director - Academic and Mr. N.S. Senthilkumar, Administrative Officer of Trinity College for Women, Namakkal.

TRINITY COLLEGE FOR WOMEN - NAMAKKAL
DEPARTMENT OF PHYSICS 2020-2021

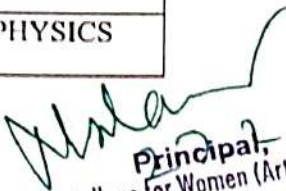
EVENT: NATIONAL SCIENCE DAY

Date: 27-02-2021


S.NO	NAME OF THE STUDENTS	CLASS
1.	AARTHER	I-B.Sc,PHYSICS
2.	ABARNA.V	I-B.Sc,PHYSICS
3.	AKSHYA.S	I-B.Sc,PHYSICS
4.	DHARANIT	I-B.Sc,PHYSICS
5.	GAAYATHRI.E.R	I-B.Sc,PHYSICS
6.	GAYATHRI.P	I-B.Sc,PHYSICS
7.	JANAPRIYA.P.D	I-B.Sc,PHYSICS
8.	JEEVITHA.S	I-B.Sc,PHYSICS
9.	JOVITHA.T	I-B.Sc,PHYSICS
10.	KAVIPRIYA.E	I-B.Sc,PHYSICS
11.	KAVIYA.K	I-B.Sc,PHYSICS
12.	LAVANYA.V	I-B.Sc,PHYSICS
13.	MANESHA.A	I-B.Sc,PHYSICS
14.	NIVETHA.N	I-B.Sc,PHYSICS
15.	PASUMATHI.S	I-B.Sc,PHYSICS
16.	PRIYADHARSHINI.K	I-B.Sc,PHYSICS
17.	PRIYANKA.J	I-B.Sc,PHYSICS
18.	RUBANASRI.G	I-B.Sc,PHYSICS
19.	SARANYA.M	I-B.Sc,PHYSICS
20.	DEEBIKASHRI.V.M	II-B.Sc,PHYSICS
21.	ELAYAMATHI.S	II-B.Sc,PHYSICS
22.	EZHILARASI.S	II-B.Sc,PHYSICS

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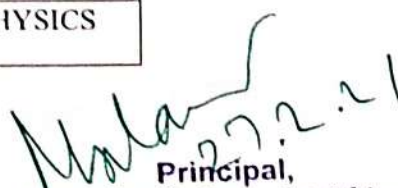
23.	GOBIKA.M	II-B.Sc,PHYSICS
24.	GOBIKA.M	II-B.Sc,PHYSICS
25.	GOMATHILA	II-B.Sc,PHYSICS
26.	GOWSALYA.T	II-B.Sc,PHYSICS
27.	HARSHITHA.S	II-B.Sc,PHYSICS
28.	JANANI.J	II-B.Sc,PHYSICS
29.	JANAPRIYA.S	II-B.Sc,PHYSICS
30.	JEEVA.V	II-B.Sc,PHYSICS
31.	KAVETHIRA.R	II-B.Sc,PHYSICS
32.	KAVINILA.S	II-B.Sc,PHYSICS
33.	KAVIPRIYA.G	II-B.Sc,PHYSICS
34.	KAVIYA.S	II-B.Sc,PHYSICS
35.	KOKILA.N	II-B.Sc,PHYSICS
36.	LOGAPRIYA.T	II-B.Sc,PHYSICS
37.	LOGESHWARI.S.R	II-B.Sc,PHYSICS
38.	MATHIKSHA.R	II-B.Sc,PHYSICS
39.	MOHANAPRIYA.S	II-B.Sc,PHYSICS
40.	NANDHINI.N	II-B.Sc,PHYSICS
41.	NARMATHA.R.D	II-B.Sc,PHYSICS
42.	POOMALAR.K	II-B.Sc,PHYSICS
43.	POOSHANA.M	II-B.Sc,PHYSICS
44.	PRIYANKA.K	II-B.Sc,PHYSICS
45.	PRIYANKA.S	II-B.Sc,PHYSICS
46.	RASIKASRI.J.M	II-B.Sc,PHYSICS
47.	ROSHINI.R	II-B.Sc,PHYSICS
48.	RUTHRA.S	II-B.Sc,PHYSICS


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49.	SANDHIYA.M	II-B.Sc,PHYSICS
50.	SANMATHILK	II-B.Sc,PHYSICS
51.	AKKSHAYA.S	III-B.Sc,PHYSICS
52.	ANUSHYA.P	III-B.Sc,PHYSICS
53.	BRUNTHA.T	III-B.Sc,PHYSICS
54.	DEEPIKA.P	III-B.Sc,PHYSICS
55.	DHIVYA.B	III-B.Sc,PHYSICS
56.	DIVYADHARSHINI.S	III-B.Sc,PHYSICS
57.	GAYATHIRI.C	III-B.Sc,PHYSICS
58.	GOWSALYA.S	III-B.Sc,PHYSICS
59.	GUNASHEELA. V	III-B.Sc,PHYSICS
60.	HASINIKA.R.C	III-B.Sc,PHYSICS
61.	INDHU.K	III-B.Sc,PHYSICS
62.	KAMALIDEVIS	III-B.Sc,PHYSICS
63.	KAVIYA.R	III-B.Sc,PHYSICS
64.	KEERTHI.M	III-B.Sc,PHYSICS
65.	KOHILA.M	III-B.Sc,PHYSICS
66.	KOKILA.S	III-B.Sc,PHYSICS
67.	MONISHA.V	III-B.Sc,PHYSICS
68.	NANDHINI.C	III-B.Sc,PHYSICS
69.	NIVETHA. J	III-B.Sc,PHYSICS
70.	PAVITHRA.S	III-B.Sc,PHYSICS
71.	POOVITHA.P	III-B.Sc,PHYSICS
72.	PRADEEPA.S	III-B.Sc,PHYSICS
73.	PRIYA.S	III-B.Sc,PHYSICS
74.	PRIYADHARSHINI.S	III-B.Sc,PHYSICS


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75.	PRIYADHARSHINI.S	III-B.Sc,PHYSICS
76.	RAGAVI.R	III-B.Sc,PHYSICS
77.	ROBIKA.R	III-B.Sc,PHYSICS
78.	MALATHI.M	I-M.Sc,PHYSICS
79.	MYTHILI.S	I-M.Sc,PHYSICS
80.	NIVETHA.A	I-M.Sc,PHYSICS
81.	PRAVEENA.V	I-M.Sc,PHYSICS
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95.	KEERTHANA.N	II-M.Sc,PHYSICS
96.	KIRUBASHREE.M	II-M.Sc,PHYSICS
97.	KIRUTHIKA.G	II-M.Sc,PHYSICS
98.	MADHUVANTHY.S	II-M.Sc,PHYSICS
99.	MALATHIKA.P	II-M.Sc,PHYSICS
100.	NAVEENA.R	II-M.Sc,PHYSICS


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101.	OVIYA.B	II-M.Sc,PHYSICS
102.	POOVARASI.N	II-M.Sc,PHYSICS
103.	PRIYADHARSHINI.K	II-M.Sc,PHYSICS
104.	ROSHIKAA.R	II-M.Sc,PHYSICS
105.	RUBA.S	II-M.Sc,PHYSICS
106.	SARANYA.K	II-M.Sc,PHYSICS
107.	SOWMIYAMANI.V	II-M.Sc,PHYSICS
108.	VARSHINI SHRI.U	II-M.Sc,PHYSICS


 27.2.21
Principal,
 Trinity College for Women (Arts & Science),
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