

A decorative border of various colorful flowers and leaves surrounds the text. The flowers include red, purple, yellow, and blue blooms, some with green leaves and stems.

TRINITY COLLEGE FOR WOMEN (ARTS & SCIENCE)

*Trinity Nagar, Mohanur Road, Namakkal- 637 002, Tamil Nadu, India
(Permanent Affiliation Granted by Periyar University, Salem-II)*

Department of Physics

Organize a one day Seminar on

“RESENT TECHNOLOGIES IN SCIENCE”

to be held on 14th December, 2017 at 11.00 AM

Dr. D. Bharathi

Associate Professor and Head

Department of PhysicS

NKR Government Arts College for Women,

Namakkal

With Regards

Mr.P.K.Sengoden, Chairman

Er.K.Nallusamy, Secretary

Dr.M.R.Lakshiminarayanan, Principal

Mr.N.S. Senthilkumar, Administrative Officer

Mrs.P.Sumathi, AP & UG HoD

Mrs.R.Bairavi AP/Physics

Mrs.B.Kavitha, AP/Physics

Mrs.K.Mehala, AP/Physics

Ms.P.Gowthami, Lab Assistant

PROGRAMME

Date: 14-12-2017

Time: 11.00AM

Venue: Mini Seminar Hall

Prayer Song

Welcome Address : ***Dr.M.R.Lakshiminarayanan,***

Principal,

Trinity College for Women,

Presidential Address : Er. K. Nallusamy,

Secretary,

Trinity College for Women,

Felicitation Address : ***Thiru.P.K.Sengodan,***

Chairman,

Trinity College for Women,

Vote of Thanks : **Mrs. P. Sumathi**

Assistant Professor in Computer Science,

Trinity College for Women.



Trinity College for Women (Arts and Science), Namakkal

The Department of Physics

“Recent technologies in science”

The Department of Physics, Trinity College for Women (Arts and Science), Namakkal has organized a one day seminar entitled “Recent technologies in science” on 14.12.2017 in our College campus. Er. K. Nallusamy, Secretary of the College presided over the seminar. Dr. M.R. Lakshiminarayanan, Principal of the College welcomed the gathering.

Dr. D. Bharathi, Associate Professor and Head, Department of Physics, NKR Government Arts College for Women, Namakkal was the resource person. She spoke, “Physics is main component of all engineering fields. It is one of the physical science courses. However, female students are not interesting to pursue higher studies in Physics. Yet the Physical sciences are sorrowful posterior when it comes to the number of women at all levels. There are more women in sciences that even before. They hold leading faculty and administrative positions while their representation in the field such as biology, mathematics, computer science, sociality, psychology, commerce, education and other departments has increased. But, particularly in the field of Physics, the percentage of women students is very small. Students should continue their study in the field of research and development of Physical sciences.

Also, she brought up the applications of physics appliances of X-Ray, Laser, Scan, etc., in the medical areas. She explained the usage of Physics in the various fields of Astronomy, Chemistry, Biology, Bio-Physics, Electricals, Electronics, Mechanics, Calculus, Computer Science, Nuclear Physics, Etc., She pointed out that the job opportunities available for Physics students in the area of Aero Space, Military, Education, Agriculture, Medicine, Engineering, Geology and other sectors.

Mr. P.K. Sengodan, Chairman of the College highlighted the physics in our day to day life. He spoke “Physics as is all around us. Physics equipments such as an electric light, electricity, wrist watch, the working of our vehicle, cell phone, radio, CD player, Television, Computer, and the lists goes on”. More than 250 students participated in this seminar. Mrs. P. Sumathi, HOD of Physics delivered the vote of thanks.