



BON SECOURS

ARTS & SCIENCE COLLEGE FOR WOMEN
(Affiliated to Mother Teresa Women's University)
Madurai Road, Begambur (P.O), Dindigul - 624 002.



DEPARTMENT OF PHYSICS

ORGANIZES A SEMINAR

ON

DESIGN THINKING, CRITICAL THINKING AND INNOVATION DESIGN

CHIEF GUEST

Dr. R. VIJAYAKUMAR M.Sc., M.PHIL., Ph.D., PDF

ASSISTANT PROFESSOR,

DEPARTMENT OF PHYSICS,

PSNA COLLEGE OF ENGINEERING & TECHNOLOGY,

DINDIGUL - 624 622.



PRESIDES

REV. SR. JOSEPH CELINE, FBS

Secretary

FELICITATES

REV. SR. AMALI PUSHPAM, FBS

Vice Principal

IN THE PRESENCE OF

REV. SR. DR. SIRUMALAR, FBS

Principal

REV. SR. BARTHOLOMEW, FBS

Administrator



**FRIDAY
08 SEPTEMBER**



**TIME
11:00 AM TO 2:00 PM**



**COLLEGE
AUDITORIUM**

ALL ARE INVITED!

A SEMINAR
ON
DESIGN THINKING, CRITICAL THINKING
AND INNOVATION DESIGN

AGENDA

Prayer Song

Welcome Address

Honouring the Chief Guest

Presidential Address

Felicitation Address

Chief Guest Talk

Vote of Thanks

College Anthem

A Report on “Design thinking, Critical thinking and Innovation design”

“Science is a way of thinking much more than it is a body of Knowledge”

To analyse available information and proof to form a conclusion and to focus on designing solutions to problems, the Department of Physics organized a seminar on “ Design thinking, Critical thinking and Innovation design” on September 08, 2023 in college auditorium. The program began at 10.30 a.m. with a prayer song sung by our college choir. The welcome address was given by Mrs.C.Annai Delphin, Head and Assistant Professor of Physics. The Resource Person, Dr. R. Vijayakumar, Assistant professor, Department of Physics, PSNA college of Engineering and Technology, Dindigul was honoured by our honourable principal Rev.Sr. Dr.Sirumalar.

Next, the Presidential address was delivered by our respected secretary Rev.Sr.Joseph celine and the Felicitation address was given by our College vice Principal Rev.Sr.Amali Pushpam. The chief guest given a lecture related to the topic, includes the component skills of analysing arguments, making inferences using inductive (or) deductive reasoning, evaluating and solving problems. He also discussed the psychological aspects of the critical thinking and said the opportunities after doing U.G program. The session was highly engaging and enlightening for the students. The program was wrapped around 12 p.m. Finally the vote of thanks was given by Mrs.S.R.Brundha, Assistant professor of Physics and the programme was ended up with college anthem sung by our college choir.

PHOTOS



PRAYER SONG



WELCOME ADDRESS



HONOURING THE CHIEF GUEST



PRESIDENTIAL ADDRESS



FELICITATION



CHIEF GUEST TALK



VOTE OF THANKS



COLLEGE ANTHEM