

DESIGN THINKING

Invitation



ST.MARY'S COLLEGE (AUTONOMOUS)
(Re-accredited with "A+" Grade by NAAC)
Thoothukudi -628001,Tamil Nadu.



**INSTITUTION'S
INNOVATION
COUNCIL**
Member of Education Institutions

**Institution's Innovation Council & Department of Physics
Proudly join hands in organizing the Webinar
on**

DESIGN THINKING

Resource Person
Dr. K. MOHANRAJ
Assistant Professor of Physics,
IIC President,
Manonmaniam Sundaranar University,
Tirunelveli.

Date: 23.12.2020 **Time: 3:00 PM - 4:00 PM**

Google Meet Link: <https://meet.google.com/yct-bpxv-tsb?hs=224>

Sr. FLORA MARY (Secretary)	Dr. Sr. A.S.J.LUCIA ROSE (Principal & IIC President)	Dr. Sr. C.SHIBANA (Vice President, IIC)
Sr. F. MARY JOYCE BABY (Director SSC)	Mrs. A. AMORA (Convenor, IIC)	Dr. Sr. JESSIE FERNANDO (Head, Department of Physics)
Dr. M.SHEEBA Mrs. P.PADMAVATHI (IIC Members)		Ms. S.Trefilla Missier (IIC Student Member)

www.stmaryscollege.edu.in

➤ Screenshots

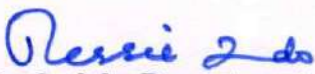


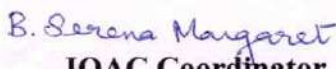
➤ Certificate



➤ **Report**

The Institution's Innovation Council and The Department of Physics, St.Mary's College (Autonomous), Thoothukudi organized an innovative talk on the topic, '**DESIGN THINKING**' on 23rd December 2020 through Google platform at 3pm. Dr. K. Mohanraj, Assistant Professor and IIC President of Manonmaniam Sundaranar University, Tirunelveli was the guest speaker. Dr. Sr. Jessie Fernando, Head of the Department of Physics, welcomed the speaker and Ms. Shakthi of II B.Sc Physics proposed the vote of thanks. Around 91 students, both UG and PG and 10 faculty members were benefited by this programme. The students came to know about Design thinking, which is an iterative process which seeks to understand the user, the challenges faced by the user and the ways to redefine the problem. It provided a solution-based approach to solving problems. It paved way for the students to think and work on the basis of hands-on-methods. Students also came to know the latest advancements in the generation of Solar Cells, Single Junction Silicon cells, Thin Film Cells and Multi Junction Cells and their efficiencies. The programme was well organized by the IIC members Dr. M. Sheeba, Ms. P. Dhanalakshmi, Ms. P. Padmavathi, Ms. A. Nirmala Shirley and IIC student members Ms. S. Triffilla Missier, Ms. Jaisala and Ms. Rohini under the guidance of Dr. Sr. C.Shibana Deputy principal and IIC Vice President. A total number of 90 students participated.


Head of the Department
HEAD
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Principal
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