

Institutional Distinctiveness

The College as an Autonomous College gives stress to improving understanding, application, analytical and creative skills by organizing class room seminars, assigning projects, encouraging them to participate in Essay writings, Elocutions, Book reviews etc. Students actively participate in all these activities.

There is also a course by name “Human Values and Professional Ethics” which seeks to create an awareness of ethical and moral values to be worthy members of the society.

Faculties are also encouraged for being more useful to their students by updating themselves on recent trends in the teaching and learning process. This is also a measure to do justice to tune the Mission with the Vision of the College which seeks to make students fit into the competitive world.

Women Empowerment also is one of enlisted goals of College. The College feels that women deserve an equal space and place in the affairs. Hence the College organizes special programs for girls such as Guest lecturers to create awareness among them on various law protections that women have against crime and injustices against women. The Women Empowerment Cell stresses that only education and developing skills are route to enjoy women rights and women protection.



**K.RAMAKRISHNAN
COLLEGE OF TECHNOLOGY**

An Autonomous Institution

Affiliated to Anna University Chennai, Approved by AICTE New Delhi,
ISO 9001:2015 & ISO 14001:2015 Certified Institution, Accredited with 'A+' grade by NAAC

Samayapuram, Tiruchirappalli – 621 112, Tamilnadu, India.



WORKSHOP ON SYMBOLIC COMPUTING-SIGNAL AND IMAGE PROSESSING



The workshop aims to review the current state of research and exploration of possibilities of the implementation of various algorithms in image and signal processing using MATLAB and Open source tools.



DEPARTMENT OF SCIENCE AND HUMANITIES

ORGANIZES

WEBINAR

ON

MASTER YOUR METABOLISM

RESOURCE PERSON



Mrs. SANUJA JOHN. BBM.,M.COM.,B.Ed.,

CEO Operations of "The Sanu'z Group", Coimbatore.

Certified Nutritionist and Beauty Advisor

Training and Support Director in BNI

Accomplished Motivational Speaker and Counselor

DATE : 07.04.2022

MODE : ONLINE

TIME : 1:30 - 2:30 PM

The aim of the workshop was to facilitate engagement and stimulate a robust discussion highlighting critical knowledge gaps and scientific opportunities related to heterogeneity in nutrition and metabolic health.



The coordinator and GATE coordinator visited all the final year classes and highlighted the importance of GATE exam for PSUs as well as higher studies.



The Department of Civil Engineering of KRCT has organized events such as NO VEHICLE DAY, SEED BALL MOVEMENT and competitions like Collage Making & Face Painting in KRCT Campus on 22.05.2022.



**K. RAMAKRISHNAN
COLLEGE OF TECHNOLOGY**

An Autonomous Institution

Ministry of Higher Education, Government of Tamil Nadu
(10/01/2015 & 02/02/2015) Accredited with 'A' grade by NAAC
Samarapattanam, Tiruchinappalli - 621 112, Tamilnadu, India.



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)



CENTRE FOR STUDENT AFFAIRS
in association with
ISTE FACULTY CHAPTER
Organizes
Faculty Development Program
on

INTELLECTUAL PROPERTY RIGHTS AND INNOVATION

Resource Person



Dr. S.P. Srinivasan

Professor & Head

Department of Mechanical Engineering &

Director-Mechanical Sciences

Rajalakshmi Engineering College, Chennai.

Date: 19.03.2022

Platform: MS Team

Time : 11am - 12pm

Dr. K. Thiagarajan
Co-ordinator

Dr. S. Saravanan ISTE Faculty Advisor
Dr. S. Venkatesh ISTE Co-ordinator
Convenors

Dr. N. Vasudevan
Principal

krct.ac.in



@krctofficial

The event focused on enlightening the youth as well as their mentors on bringing out the innovators hidden in them and make the best use of it!

SCIENTIST OF THE DAY



K.RAMAKRISHNAN
COLLEGE OF TECHNOLOGY
An Autonomous Institution

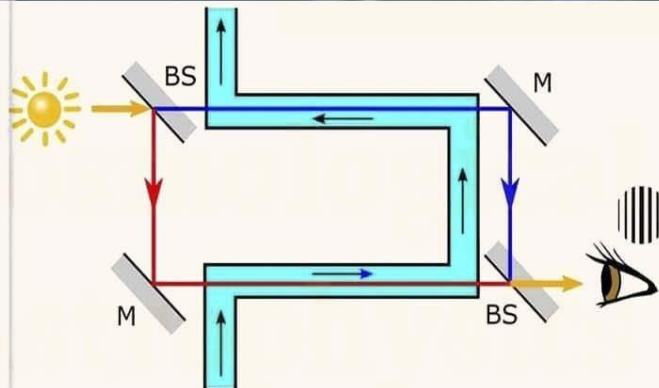


CENTER FOR STUDENT AFFAIRS

Scientist of the Day



French physicist
(Born - 23 Sept 1819
Died - 18 Sept 1896)



A simple representation of Fizeau's experiment to measure the speed of light

Hippolyte Fizeau

The **man** who was the first to measure the **speed of light** successfully without using astronomical calculations.

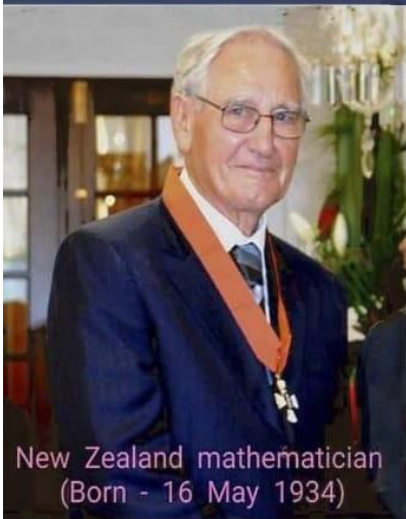


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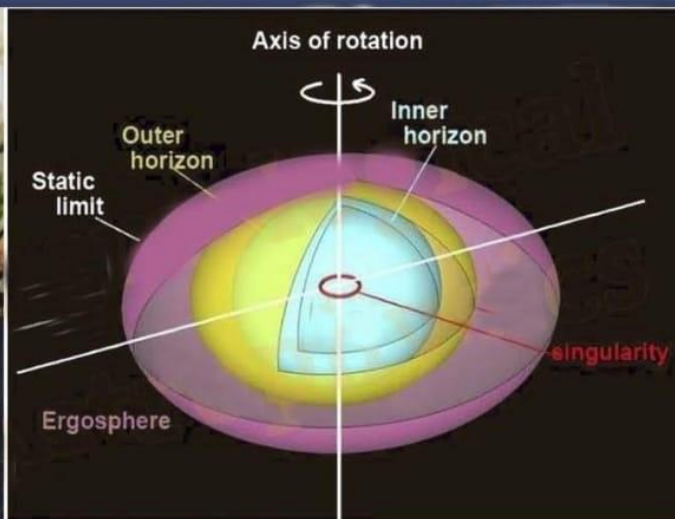


CENTER FOR STUDENT AFFAIRS

Scientist of the Day



New Zealand mathematician
(Born - 16 May 1934)



Roy Patrick Kerr

The **man** who solved **Einstein's**
field equations of General Relativity
to describe **Rotating Black Holes**.

The theme for the Year 2022 was “Integrated approach in Science and Technology for a sustainable future” The day was celebrated with great enthusiasm.