





Curtain Raiser

Date: 29 May, 2021, 5:00 PM-8: 00 PM Venue : AMCHSS Auditorium

Youtube Link : https://youtu.be/PB4wRt_i6zg (Hybrid Mode) (Live Youtube streaming)

<p>Presidential Address</p>  <p>Dr. Jayakumar K. Director, SCTIMST</p>	<p>Inaugural Address & Unveiling the LOGO for Sree Chitra</p>  <p>Lt. Col. Dr. Bharath Mohanlal</p>
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Inaugural Address & Unveiling the LOGO for AZADI KA AMRIT MAHOTSAV, SCTIMST

Lt. Col, Dr. Bharath Mohanlal



आज़ादी का अमृत महोत्सव









PHOTOGRAPHY CONTEST PRIZE WINNERS

First Prize

Name : Ms. Tripti Das, Student, BSc Nursing



First Prize

Name : Ms. Sreelakshmi Sunil,
Apprentice in Patient Management Services



Second Prize

Name : Ms. Saji Gopinath, Nursing Officer



Second Prize

Name : Ms. Dhanya S., Nursing Officer



Third Prize

Name : Dr. Nandana J., : Senior Resident, Neurology



Third Prize

Name : Dr. Lakshmi Priya ., Senior Resident, Neurology



Third Prize

Name : Prof. Manikandan S.,
Professor & Head Neuro Anaesthesia



PAINTING CONTEST PRIZE WINNERS

First Prize

Name : Prof. Bejoy Thomas,
Professor and Head, Dept. of IS & IR



Second Prize

Name : Master. Gokulkrishna S .,
S/o Mrs. Preena V, Nursing Officer



Third Prize

Name : Dr. Jyothi EK ., Scientist C, Dept. of Microbiology



'Peek-a-boo.. I see you!'

LOGO DESIGN CONTEST PRIZE WINNERS

First Prize

Name : Dr. BEJOY THOMAS., Professor and Head, ISIR



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Second Prize

Name : Ms. BISMOYA NASEER SHAMSUNNAHAR,
ACP in physiotherapy in cardiovascular sciences



Third Prize

Name Ms. SWATHY RAVI., : JRF, Dept of Neurology,





LOGO DESIGN CONTEST (PUBLIC CATEGORY) PRIZE WINNERS



First Prize

Name Mr. AKHIL THAMPURAN.,
Freelance Graphic Designer, Bangalore,



<p>Prize Winner</p> <p>2nd</p>	<p>Name : MR. LENIN DANI RAJ</p>
	<p>Credentials: Freelance artist, Coimbatore</p>
	

Prize Winner 2 nd	Name : MS. SUJITHA L
	Credentials:
	

Prize Winner 3 rd	Name : MASTER ALEXANDER TOBIN
	Credentials: 7 years, St. Thomas School, Trivandrum
	

UNSUNG HERO CONTEST PRIZE WINNERS

First Prize

Sachin Salim
Receptionist-cum-Tel. Operator



**PRAHALAD CHUNNILAL
VAIDYA (1918-2010)**
Indian face on Theory of Relativity

A MATHEMATICIAN- PHYSICIST

Indian scientist whose work on general relativity is equally comparable to its inventor—Albert Einstein. P C Vaidya, as he was commonly known, has his works spanning from research into the general theory of relativity, to being the founder of Community Science Center.

A FREEDOM FIGHTER

Just like his ifighterterest in science, was also committed to the freedom movement. He had joined the Ahimsak Vyayam Sangh, a voluntary organisation that fought for the country's independence, inspired by Gandhiji

Second Prize

Subhash NN Engineer-C,
Biomedical Technology Wing, SCTIMST



Madhava of Sangamagrama (c. 1340 – c. 1425)
ഇരിഞ്ഞാറ്റപ്പിള്ളി മാധവൻ നമ്പൂതിരി

At the advent of 75th anniversary of Indian Independence, a conscious effort for addressing the history of unsung Indian heroes in the field of Science & Technology is attempted. Madhava of Sangamagrama (1340 – 1425), the founding father of Kerala School of Astronomy and Mathematics, made pioneering contributions in the field of infinite series, calculus, trigonometry etc. It is believed that his seminal works through the Jesuit scholars reached Italy and then to Europe, which is believed to be an inspiration for the subsequent developments in Europe during the age of reasoning. These seminal works may be regarded as the foundations of modern mechanics, continuum mechanics, structures and even product development

Second Prize

Vishal MV Medical Social Worker, SCTIMST



Unsung -Hero
ANNA MANI (1918-2001)
Indian Physicist and Meteorologist
from Kerala -By Dr Vishal M.V.

Inspired by Gandhiji's principles and the ideals of Vaikom Satyagraha, Mani started wearing only khadi garments to express her solidarity with the stirring rebellion. Undeterred, she used her scholarship savings to head to Imperial College in London to pursue higher physics research and later specialised in meteorological instrumentation. Mani returned to a newly independent India in 1948 and designed radiation instrumentation from scratch at Indian Meteorological Department, Pune. Mani is also credited for setting up a meteorological observatory and an instrumentation tower at the Thumba rocket launching facility. Among other accomplishments, she devised novel methods to gauge the weather—by standardising around 100 meteorological instruments—and established a series of stations to measure solar radiation. Her study on ozone level measurement using her apparatus 'ozonesonde' is also strikingly remarkable.

Second Prize

Manisha K Yallappalli DM NEUROLOGY, SCTIMST



UNsung HEROES- ANNA MANI

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Third Prize

Dr. Nandana J DM NEUROLOGY, SCTIMST



The unsung scientist - Dr Kamal Ranadive

Kamal Samarth, better recognised as Kamal Ranadive, was one of India's trailblazers in early cancer research.

The Unsung Scientist Who Made Science Accessible to All Women

Padma Bhushan Kamal didn't just set up India's first tissue culture lab, she shaped iconic institutions like the Indian Cancer Research Centre (ICRC) and the Indian Women Scientists' Association (IWSA).

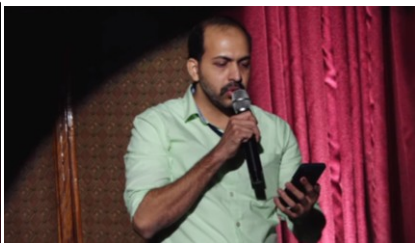
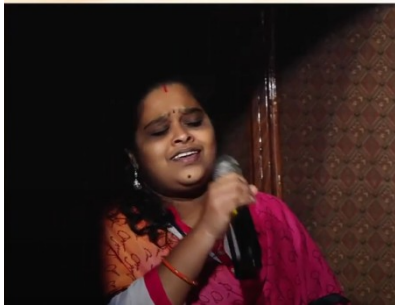
Third Prize

Polson Benny, BMT wing, SCTIMST



Dr. Mary Poonen Lukose (1886-1976)

Dr. Mary Poonen Lukose was a gynecologist and obstetrician. She is noted as the first female surgeon general in India. She was born on 2nd August, 1886 in Aymanam, Kottayam in erstwhile Travancore. She is a pioneering figure where women's entry into the medical profession is concerned and her story is one of many hurdles overcome and stereotypes broken. She achieved her unique position as the 1st woman in India in full control of the entire Medical department of the country by sheer capacity, integrity, by understandable skill, high character and professional honor.





विज्ञान एवं प्रौद्योगिकी विभाग
DEPARTMENT OF
SCIENCE & TECHNOLOGY

India@75
**AZADI KA
AMRIT MAHOTSAV**
COMMEMORATING
**75 Years of
INDEPENDENCE**

Sree Chitra Tirunal Institute for
Medical Sciences and Technology
Thiruvananthapuram
An Institution of National Importance,
Department of Science and Technology, Govt. of India

