

28 MARCH 2021  
ST THOMAS' COLLEGE (AUTONOMOUS)  
NEWSLETTER

Vision: Transforming the Youth through Holistic Education towards an Enlightened Society.



ADDITIONAL SKILL ACQUISITION PROGRAMME **asap**

**UNDERSTAND YOUR E-WASTE.  
REGULAR TRASH IS NOT A RIGHT PLACE**

**ASAP @ St Thomas' College**  
**presents**  
**WEBINAR On**  
**E-WASTE**  
**MANAGEMENT AND**  
**DISPOSAL**

**BY**  
**KINGPINS**



**PRESENTERS**  
**Akhil MS**  
**Nima Rose**  
**Prince Thomas**  
**Navya S**  
**Steffy Mariya Sun**  
**Shalini A**

**Venue : Google Meet** ([meet.google.com/zxx-whcb-hnj](https://meet.google.com/zxx-whcb-hnj))  
**Date : 28/03/2021**  
**Time : 7-8 pm**  
We warmly welcome one and all to this webinar.

ASAP unit of our College organised a webinar on E-waste Management and Disposal, today.



## CAMPUS RECRUITMENT DRIVE #15

MRF TYRES CAMPUS RECRUITMENT-2021

### POSITION

Quality Assurance / Supervisor  
Production / Supervisor

Registration end date  
4<sup>th</sup> April 2021  
(5.30pm)

### COST TO COMPANY

INR 2,76,000 /- per annum.

### ELIGIBILITY

BSc[Final Year students (2021 Passing Out Batch)]  
Stream : BSc (Chemistry, Physics, Maths, Statistics, Botany, Zoology)  
Aggregate Percentage: Minimum 60% up to last semester, No standing Backlogs.  
Candidates should be ready to work in Night Shifts and any of our plant locations.  
Since the recruitment is for Manufacturing Plants we prefer only Male Candidates.

### REGISTRATION LINKS

[http://bit.ly/mrf\\_bscmsc\\_screening](http://bit.ly/mrf_bscmsc_screening)

Placement Cell of the  
College announced 15  
Campus Recruitment  
Drive.

## Santhome Luminaries: 59

## A Tribute to our Alumni



VICE CHANCELLOR

**DR. RAMACHANDRAN THEKKEDATH**

59

An alumnus of St. Thomas College, Dr Ramachandran Thekkedath served as Vice Chancellor of Cochin University of Science and Technology from 2009 onwards. He was appointed as Vice Chancellor when he was working as a Scientist in USA. He was the Technological Commercialization Officer in Utah University, USA. His Doctoral Degree was in Laser Physics from CUSAT. He has to his credit several patents. He had also served as a scientist in Sree Chitra Thirunal Institute of Medical Sciences\*, Trivandrum.