



**K.S. SCHOOL OF ENGINEERING AND MANAGEMENT
BANGALORE - 560109**

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

THIRTY METER TELESCOPE(TMT) Project by Dept of Atomic Energy (DAE)

THIRTY METER TELESCOPE(TMT) Project by Dept of Atomic Energy (DAE) and Dept of Science and Technology (DST) manned by 5th semester students during 'Vigyan Samagam' at Visvesvaraya Industrial & Technological Museum (VITM).

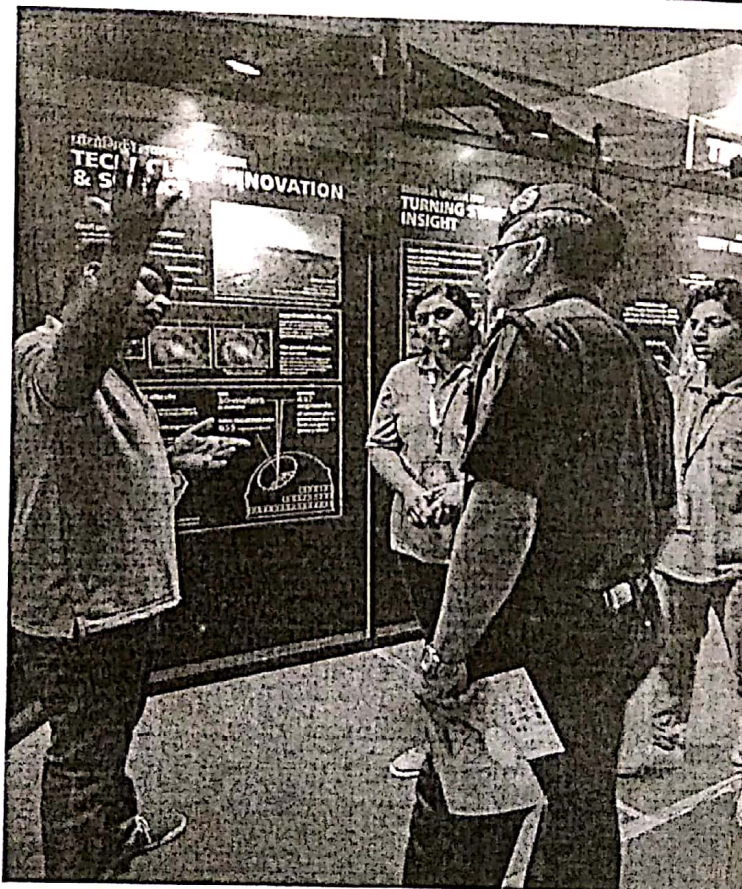
Vigyan Samagam is a multi-venue mega-science exhibition that brings several collaborative mega-science projects under one roof. Aiming to bring mega-science one step closer to the society, it showcases India's contribution to some of the biggest international collaborations on fundamental science and research.

India has taken up a Multinational space observatory project 'THE THIRTY METER TELESCOPE' along with USA, Canada, Japan, China with a budget of USD \$1.3 billion. DST and DAE are the funding agencies along with Indian Institute of Astrophysics (IIA) as the coordinating centre.




The 5th semester students LIKITHA SHREE RJ and DINESH G were selected to man the TMT booth from 23rd Sept 2019 to 29th Sept 2019 at VITM. They had to explain the technical details




regarding the project, India's contribution in the project to the public. They interacted with many eminent personalities from various reputed organisations.







Organised by

Atomic Energy Commission
Department of Atomic Energy
Department of Science & Technology
National Council of Science Museums


Note of Appreciation


Organizers of
VIGYAN SAMAGAM
record their appreciation of
the work of science communication
offered by the volunteer

Lipika Shree R-J

of K.S. School of Engineering & Management

for a seven day period during the 1st ever
exhibition of Mega Science Projects of India.


Arun Srivastava
Convener, Vigyan Samagam
Secretary, AEC & Head Institutional Collaboration and Programs Division
Nuclear Controls and Planning wing, Department of Atomic Energy


VIGYAN SAMAGAM
PUSHING THE FRONTIERS OF SCIENCE
Exhibition
29th July to 28th Sept. 2019
Venue
Visvesvaraya Industrial & Technological Museum
National Council of Science Museums
Ministry of Culture, Govt. of India
Kasturba Road, Bangalore - 560017

Signature of HOD
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