



Estd. 1999

# Institute of Science & Technology for Advanced Studies & Research (ISTAR)

**Constituent of CVM University**

Recognized under 2(f) & 12(b) of UGC Act, 1956  
1<sup>st</sup> ranked in Gujarat State (GSIRF) ranking



## M. Sc. Physics

### Eligibility:

Bachelor of Science (B. Sc.) in Physics,  
Applied Physics, Physics (Hons),  
Electronics, Electronics & Communication  
General B. Sc. or any subject with at  
least 10 credits of Physics studied at  
graduation level.

## Specializations –

## Space Technology / Solid State Physics

### Features:

2 years – 3 sem course work + 1 sem Project work  
Sophisticated facilities / labs for Practical & Project  
work, Skill based learning concepts – Seminars  
State of Art Lab with Spectroscopic and Analytical  
Instruments at SICART  
Scholarships Available , Assistance in job placements

### Job Scope:

- Academic and Education institutions, Research labs , Atomic and Space organization, Meteorology departments, Renewable Energy Organizations, Biophysical labs etc.
- Instrumentation Industries, Govt. Organizations
- After this Masters course, students can opt for Ph.D.



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