



**ST. JOSEPH'S UNIVERSITY
BENGALURU**



PHYSICS STUDENTS ASSOCIATION

PRESENTS

INTERNATIONAL WEBINAR

**METEORITES AND
THE EARLY SOLAR SYSTEM**



PRESENTED BY:

**Dr Prajkta Mane
Staff Scientist
USRA**

Houston, Texas, USA

Coördinator:

Dr. G Vignesh

Department of Physics

Head:

Dr. Lora Rita Goveas

Head of Department of Physics

to join



Dr. Prajakta Mane, Ph.D,
is a cosmochemist, isotope
geochemist from USRA (Lunar
and Planetary Scientist).
Her main subject of study is
meteorites which assess to
learn about the early stages of
universe.

There is no solid evidence as
such to describe the true nature
of the early universe all we are
left with is just the remnant
from the past one of the being
meteorites. Dr. Prajakta, in this
talk describes the early nature
of universe through meteorites
which was her post doc research
subject using isotopic analysis
to learn about chemical
pathways.

