Science with Ultra Violet Imaging Telescope



UVIT, the ultraviolet eye of ASTROSAT completed one and a half year of observations. The telescope is taking UV data of the Universe at a resolution better than 1.5 arc sec. UVIT is expected to make significant contribution to galactic and extra galactic astronomy. A two day meeting to discuss the initial science results from UVIT will be organized on 6-7, July, 2017 at Indian Institute of Astrophysics, Bangalore.

Interested astronomers using (planning to use) UVIT are encouraged to register for the meeting @ www.iiap.res.in/usm2017 before 31st May, 2017.

Accommodation will be arranged for those travelling to Bangalore. There is also an option for participants to attend the meeting through webex.

Venue: Indian Institute of Astrophysics, Bangalore

Date: July 6-7, 2017

Image: M31 observed with UVIT

Credits: UVIT team/ISRO/CSA

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