

Welcome the Season of Fall with
COSMIC COLORS

at the

University of Rhode Island Planetarium

on Friday, October 6, 2017 at 6:00 P.M.

to see

COSMIC COLORS

As the new season of fall begins, thoughts turn to the beautiful colors of the falling leaves. But how are we able to view these varied colors?

What causes them? Cosmic Colors, an introduction to the way we see and feel, by means of the electromagnetic spectrum, will take you back to the days of Sir Isaac Newton, to the surface of Mars, and every place in between, to show you the origins and importance of such everyday phenomena as X rays, microwaves and infrared waves, and their relation to the colors we love so much.

Cosmic Colors, a planetarium program for audiences of all ages, will be shown at the URI Planetarium, Upper College Road, on the URI campus, at 6:00 P.M. Admission, to benefit the URI Planetarium Memorial fund, is \$5.00.

This program, a planetarium program for audiences of all age, will be preceded by a 6-minute award-winning presentation on light pollution,

Losing the Dark

and will be followed by a live segment showing

The Skies above the URI campus

an introduction to the night sky.

Come and see the beauty of color!

The University of Rhode Island Planetarium is available for programming for schools and other organizations.

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