



### 2018 Planetarium Schedule

**10:00AM Oasis In Space**

**1:45PM Undiscovered Worlds**

**10:45AM Oasis In Space**

**2:30PM Tonight's Sky**

**11:30AM The Sky for Kids**

**3:00PM Undiscovered Worlds**

**1:00PM The Sky for Kids**

### Description of Programs

<p><b>Oasis in Space</b>          Water: our most precious resource. Without it, life could not exist on Earth. Is the reverse also true? If we search for water, will we also find life? In this fulldome film, we explore our solar system and discover what makes our world stand out among the Sun's family of planets.</p> <p>Recommended for: ages 6+, Length: 24 minutes</p>	<p><b>Undiscovered Worlds</b>          This fulldome film, produced by Boston's Museum of Science, reveals the methods used by astronomers to search for <i>exoplanets</i>: planets orbiting other stars beyond the sun. Do these strange worlds, so different from our own, have something to teach us about our own Solar System?</p> <p>Recommended for: ages 10+, Length: 27 minutes</p>
<p><b>The Sky for Kids</b>          A live exploration the motion and patterns of the daytime and nighttime sky just for our youngest learners!</p> <p>Recommended for: children ages 5 and younger, and their families, Length: ~20 minutes</p>	<p><b>Tonight's Sky</b>          A live exploration of the seasonal night sky with one of our experienced educators. Learn how to identify the stars, planets, constellations, and other celestial sights from your own backyard.</p> <p>Recommended for: ages 10+, Length: 20 minutes</p>

[www.christa.org/science-festival](http://www.christa.org/science-festival)

Questions? [cmc@framingham.edu](mailto:cmc@framingham.edu)