

# SPACE DAY 2017 AGENDA

26 October 2017

Time	Classes	Session By	Topic	Location
8:45– 9:25 am	3rd Grade	 ASU ACS	Mapping a New Planet	Music Room
8:45– 9:25 am	3rd Grade	 CHALLENGER SPACE CENTER	Planets & Liquid Nitrogen	Computer Lab
9:30– 10:10 am	4th Grade	 CHALLENGER SPACE CENTER	Planets & Liquid Nitrogen	Music Room
9:30– 10:10 am	4th Grade	 ASU ACS	Mapping a New Planet	Computer Lab
<b>10:10 – 10:20 am</b>	<b>Keynote</b>	Dr. Tim Rice, NASA	Why Explore Space?	<b>COMPUTER LAB Promethean</b>
10:20 – 10:55 am	1 <sup>st</sup> Grade	<b>Buffie O'Neill / Mary Doka</b>	Moon Rocks	B-106
10:20 – 10:55 am	1 <sup>st</sup> Grade	<b>Nancy Pelletier</b>	Food in Space	Music Room
11:00 – 11:40 am	Kindergarten	<b>Nancy Pelletier</b>	Food in Space	In class
11:00 – 11:40 am	Kindergarten	<b>Buffie O'Neill / Mary Doka</b>	Moon Rocks	In class
<b>11:45 am – 12:25 pm</b>	<b>LUNCH</b>			
12:30 – 1:10 pm	2 <sup>nd</sup> Grade	 ASU	Earth & Moon Rocks	B-106
12:30 – 1:10 pm	2 <sup>nd</sup> Grade	<b>Buffie O'Neill</b>	Moon Rocks	Art Room
12:30 – 1:30 pm	5th Grade	 Orbital ATK	Rockets & Launches	Music Room
12:30 – 1:30 pm	5th Grade	 Orbital ATK	Rockets & launches	Computer Lab
<b>1:30 – 1:40 am</b>	<b>Keynote --Skype--</b>	 NASA Jet Propulsion Laboratory California Institute of Technology	Mars Rovers of the future	<b>Promethean Boards</b>
1:40 – 2:40 pm	6 <sup>th</sup> Grade	 SpaceTrek	Small-scale Satellites	Music Room
1:40 – 2:40 pm	6 <sup>th</sup> Grade	 ASU	Asteroids!	Computer Lab

# SALT RIVER ELEMENTARY SCHOOL

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## PRESENTERS:

Nancy Pelletier, Teacher –Gifted Program

Buffie O’Neill, Art Teacher

Angelo Fernando, Technology Teacher

Mary Doka, Art Teacher

**Dr. Ashwin Vasavada, Project Scientist, NASA - Keynote**

**Dr. Jim Rice, NASA Mars Exploration Rover Project - Keynote**

Matt Learn, Associate Engineer, Orbital ATK

Roshan Misra, Engineer, Orbital ATK

Ruben Gameros, Autonomous Collective Systems Lab, ASU

Meg Hufford, Sr. Community Outreach Group,  
ASU School of Earth and Space Exploration

John Vandewater, Dir of Education, Challenger Space Center

Jordan Goddard, Lead Flight Director, Challenger Space Center

Dr. Jekan Thanga, Head of SpaceTREx Lab, U of A - Tentative