

Date	Time	Event	Person	Location	Contact	Audience Size
31-Dec-03		US Bank Eve	Li maye	UW Space Place		500
04-Jan-04		Mars Exploration Rover	Li maye	WIBA Radio Interview		
		Mars Exploration Rover	Li maye	Channel 47 Interview	Jared Christian	
09-Jan-04		President's initiative to send humans to Mars	Li maye	Channel 3 Interview	Doug Williams?	
09-Jan-04		Spirit on Mars	Li maye	Here and Now Frederika Freiburg/Andy Moore, WHA 21 taped at 4:30 pm for 7:00 pm show	Andy Moore	
09-Jan-04		Invading Mars...Again!	Li maye	Madison Astronomical Society, UW Space Place	MAS Members and General Public	50-60
14-Jan-04		Mars/Moon Initiative	Pertzborn	Channel 27 Interview		
15-Jan-04		Going to Mars	Li maye	Senior Class of Physics students, 10:45 am International School, Bellevue, WA	Brad Moore	25
15-Jan-04		Going to Mars	Li maye	Freshman Class of Physics students, 01:00 pm International School, Bellevue, WA	Brad Moore	25
20-Jan-04		Sauk Prairie Elementary School 1st grade students	Li maye	SSEC Rooftop visit and Mars, 12:40 pm, 1 hour	Cheryl Sprecher, teacher, (608) 643-1835	17 students, 6 parents, 1 teacher
14-Feb-04		College Lecture: Invading Mars	Li maye	Pendharkar College, Dombivili, Maharashtra, INDIA. Sc Agarkar, HBCSE, Mumbai, INDIA	College Students	300
19-Feb-04		Public Lecture, National Space Science Symposium, Kottayam, India	Li maye	Baselius College, Kottayam, Kerala, INDIA	R. Satheesh, MG University, Kottayam	600
21-Feb-04	Department Lecture	Dept. of Environmental Science, MG University, Kottayam	Li maye	R. Satheesh, MG University, Kottayam	Graduate Students	20
25-Feb-04		Public Lecture, Nehru Planetarium, Mumbai, INDIA	Li maye	Nehru Planetarium, Mumbai	Suhas Naik Satam	100
24-Feb-04	Middleton Optimists	Village Green Bar & Grill, Middleton	Li maye	Andy Inman	Optimists Club	30
27-Feb-04	Founders Day	Kokomo Wisconsin Alumni Association	Li maye			
04-Apr-04	Science Expeditions	Building Lobby	Pertzborn/Li maye	Tom Zinnen	Families with Children	~ 400
13-Apr-04	Going to Mars	Price County Alumni Club, Phillips, Wisconsin	Li maye		Alumni	~ 30
10-May-04	Exploring Venus and Mars	Physical Research Laboratory, Ahmedabad, INDIA	Li maye	BG Anandrao	Scientists	~ 25
19-May-04	Global Warming: Fact Fiction or Future?	Janesville Kiwanis Club	Li maye	Speakers Bureau	Club Members	~ 100
26-Jun-04		SVYM Hoshahalli Residential Tribal School	Don Anderson (NASA HQ), Pertzborn, Li maye			300
29-Jun-04		Exploring Mars		NRSA, Bangalore		
		Scientist Involvement in Education	Pertzborn	HBCSE		30
30-Jun-04		Exploring Mars		Joshi School, Thane		
30-Jun-04		Dialog with Teachers	Pertzborn, Agarkar, Li maye	Joshi School, Thane		25
1-Jul-04		Meet Students and Teachers		Virar		100
12 June - 2 July 2004		Pre College Educational Opportunities and Programs for Learning Excellence	Sirisha, Mooney, Julie	Space Place, SSEC	Pertzborn	12

25-Jul-04	12:00 PM	COSPAR Education Symposium Planning Meeting for COSPAR 2006	Limaye	Paris, FRANCE	Cheri Morrow, Bernard Foing	12
31-Jul-04	6:00 PM - 11:00 PM	129th Meeting of the American Association of Physics Teachers, Sacramento, California - Workshop # W21, How to Use Your Telescope	Limaye and John Westfall	California State University Campus	AAPT	13
9-13 August 2004		GLOBE Workshop for Rockford Schools	Pertzborn, Kotoski, Limaye	Crystal Lake, Illinois		
17-Aug-04	9:30 AM	Retired Men's Club, Green Bay, Monthly Meeting	Limaye	Brown County Central Library 501 E. Madison Street, Green Bay, WI		50
25-Aug-04	12:00 PM	East Madison/Monona Optimists Club	Limaye	Weekly Meeting	John Sweeney	30
18-Oct-04	4:30 PM	Exploring Mars	Limaye	Bangalore Planetarium	Shylaja	75
19-Oct-04	12:30 PM	Geoscience Education: A dialog with Physics Teachers	Limaye	Bangalore Planetarium		
18-Nov-04		Indian Aerosol Science and Technology Association Conference on "Aerosols and the Indian Monsoon"	Limaye, Pertzborn	Indian Institute of Technology, Kanpur	Ramesh Singh, Dept. of Civil Engineering, IIT/K	28

Date	Time	Event	Person	Location	Contact	Audience Size	Dominant Age Group
12-Oct-05	All Day	Exploring the Solar System Workshop using EDUSAT, Aurangabad, India	Al Hovey, Doug Lombardi, Ranjan Garge, Limaye, Pertzborn	Aurangabad		200	3rd-5th Grade
12-Oct-05	All Day	Exploring the Solar System Workshop, Aurangabad, India	Al Hovey, Doug Lombardi, Ranjan Garge, Limaye, Pertzborn	Aurangabad		100	High School
29-Nov-05	8:50 AM	Exploring the Solar System	Limaye	DePere High School, 1700 Chicago Street, DePere, Wisconsin	Molly Rockstroh	20	High School Juniors/Seniors
29-Nov-05	9:50 AM	Exploring the Solar System	Limaye	DePere High School, 1700 Chicago Street, DePere, Wisconsin	Molly Rockstroh	20	High School Juniors/Seniors
29-Nov-05	10:50 AM	Exploring the Solar System	Limaye	DePere High School, 1700 Chicago Street, DePere, Wisconsin	Molly Rockstroh	20	High School Juniors/Seniors

Date	Time	Event	Person	Location	Contact	Audience Size	Dominant Age Group	Arranged by
27-Jan-06	9:30 AM	One Sky -Two Views	Patty Loew, Sanjay Limaye	Ashland Middle School, Ashland, WI	Pertzborn	90	8th Grade	Native Star Stories
27-Jan-06	10:30 AM	One Sky -Two Views	Patty Loew, Sanjay Limaye		Pertzborn	85		Native Star Stories
28-Jan-06	9:30 AM	One Sky -Two Views	Patty Loew, Sanjay Limaye	Lac Corte Oreilles Middle School, Lac Courte, Wisconsin	Pertzborn	110	8th Grade, High School	Native Star Stories
30-Jan-06	8:30 AM	Exploring the Solar System	Limaye	Horace Mann Middle School, 1021 Oak Street, Neenah, Wisconsin	Chad Berken	100	8th Grade	Speakers Bureau/
30-Jan-06		Exploring the Solar System: Junc Mission		Horace Mann Middle School, 1021 Oak Street, Neenah, Wisconsin	Chad Berken	100	8th Grade	Speakers Bureau/

#	firstname	lastname	affiliation	event year	event month	event day	duration	event name	city	state	zip	country	numberinaudience	type of audience	description
4	Sanjay	Limaye	University of Wisconsin-Madison	2006	1	27	1hour	Native Star Stories	Ashland	WI	54806	USA	90	Students	Presentations of Native American sky stories and current scientific knowledge corresponding to those stories.
5	Sanjay	Limaye	University of Wisconsin-Madison	2006	1	27	1hour	One Sky - Two Views	ashland	WI	54806	USA	85	Students	Presentation of Native American sky stories, and current scientific knowledge of topics related to those stories.
6	Sanjay	Limaye	University of Wisconsin-Madison	2006	1	28	1hour	One Sky - Two Views	Lac Courte	wi	54843	USA	110	Students	Presentation of Native American sky stories, and current scientific knowledge of topics related to those stories.
7	Sanjay	Limaye	University of Wisconsin-Madison	2006	1	30	1hour	Exploring the Solar System	Neenah	wi	54956	USA	100	Students	Exploring the solar system.
8	Sanjay	Limaye	University of Wisconsin-Madison	2006	1	30	4hour	Exploring the Solar System: Juno Mission	Neenah	WI	54956	USA	100	Students	Exploring the solar system: Juno Mission
9	Rosalyn	Pertzborn	University of Wisconsin-Madison	2006	2	20	1hour	One Sky - Two Views	Cross Plains	WI	53528	USA	56	Students	Presentation of Native American sky stories, and current scientific knowledge of topics related to those stories.
10	Rosalyn	Pertzborn	University of Wisconsin-Madison	2006	2	27	1hour	Middle School Program	CROSS PLAINS	WI	53528	USA	56	Students	Presentation of Native American sky stories, and current scientific knowledge of topics related to those stories.
11	Sanjay	Limaye	University of Wisconsin-Madison	2006	2	27	1hour	One Sky - Two Views	Milwaukee	WI	53208	USA	60	Students	Presentation of Native American sky stories, and current scientific knowledge of topics related to those stories.
12	Sanjay	Limaye	University of Wisconsin-Madison	2006	2	27	1hour	One Sky - Two Views	Milwaukee	WI	53208	USA	60	Students	One Sky - Two Views
13	Sanjay	Limaye	University of Wisconsin-Madison	2006	3	6	1hour	One Sky - Two Views	Oneida	WI	54155	USA	70	Students	One Sky - Two Views
14	Sanjay	Limaye	University of Wisconsin-Madison	2006	3	6	1hour	One Sky - Two Views	Neopit	WI	54150	USA	80	Students	One Sky - Two Views
15	Sanjay	Limaye	University of Wisconsin-Madison	2006	3	6	1hour	One Sky - Two Views	Keshena	WI	54135	USA	--	Students	One Sky - Two Views
16	Scott	Bolton	Southwest Research Institute	2006	10	10	1hour	Solar System Seminar	Pasadena	CA	91101	USA	--	Students	History of the solar system
17	Fran	Bagenal	University of Colorado	2006	10	11	1hour	Solar System Seminar	Pasadena	CA	91101	USA	--	Students	Giant Planets
18	Sanjay	Limaye	University of Wisconsin-Madison	2006	5	9	1hour	Juno Presentation	Madison	WI	53713	USA	--	General Public	Public talk at UW Space Place on Juno Mission
19	Sanjay	Limaye	University of Wisconsin-Madison	2006	9	26	1hour	Juno Mission Presentation	Bussels	Belgium	1170	Belgium	--	Students	Presentation of Juno mission
20	Rosalyn	Pertzborn	University of Wisconsin-Madison	2006	6	23	1hour	Space Exploration Workshop (PEOPLE Program)	Madison	WI	53706	USA	---	Students	Presentation of Juno Mission.
21	Sanjay	Limaye	University of Wisconsin-Madison	2006	5	20	morethan1	Juno Mission Booth	Pasadena	CA	91109	USA	--	General Public	Juno Mission Booth
22	Al	Herzl	Lockheed Martin Astronautics	2006	9	14	1hour	Juno Mission Presentation	Denver	CO	80127	USA	---	Interest Group	Juno Mission presentation.
23	Al	Herzl	Lockheed Martin Astronautics	2006	9	27	1hour	Juno Mission Presentation	Boulder	CO	80302	USA	---	Students	Juno Mission presentation
24	Al	Herzl	Lockheed Martin Astronautics	2006	9	28	1hour	Juno Mission Presentation	Englewood	CO	80151	USA	---	Interest Group	Juno mission presentation.
25	Steve	Levin	NASA Jet Propulsion Laboratory	2006	11	9	1hour	Teleconference about GAVERT and Juno	Pasadena	CA	91109	USA	20	Students	Teleconference with 7th grade class in Texas.
26	Rosalyn	Pertzborn	University of Wisconsin-Madison	2006	11	10	1hour	Presentation of "The Giant Planet Story"	Madison	WI	53711	USA	20	Students	Presentation to St. Maria Goretti preschool class
27	Steve	Levin	NASA Jet Propulsion Laboratory	2006	11	17	1hour	Teleconference about GAVRT and Juno	Pasadena	CA	91109	USA	20	Students	Q/A about range of science topics including Juno and GAVRT
28	Steve	Levin	NASA Jet Propulsion Laboratory	2006	12	4	1hour	Teleconference about GAVRT, Juno, Jupiter science	Pasadena	CA	91109	USA	20	Teachers	Teleconference about Juno, GAVRT, and Jupiter science



## Venus Express Education & Public Outreach

### Venus Express Education & Public Outreach Events

Note: 1) You can view event details by clicking on each event Date. 2) Past event table can be sorted by Date or Presenter(s).

#### Past Events

<a href="#">Date</a> ▼	Event Name	Activities Title	Format	<a href="#">Presenter(s)</a>	Location
<a href="#">17 Dec 2014</a>	<a href="#">Colloquim</a>	Seminar	Lecture	Dr. Sanjay Limaye	Leiden University, Leiden Leiden
<a href="#">11 Dec 2014</a>	<a href="#">Visiting Scientist</a>	Visiting Scientist	Lecture / Audience Q/A	Dr. Sanjay Limaye	Amsterdam Amstel, Amsterdam The Netherlands
<a href="#">8 Dec 2014</a>	<a href="#">ESA-GTTP Teacher Workshop, Leiden, The Netherlands</a>	Teacher Training Workshop	Audience Q/A / Hands-On	Sanjay Limaye	Leiden, Leiden The Netherlands
<a href="#">11 Oct 2013</a>	Venus Cloud Tracking Activity using Venus Express data via the web	Venus Cloud Tracking Activity using Venus Express data via the web	Demonstration / Group Discussion / Audience Q/A	Dr. Sanjay Limaye Agnieszka Dabrowska	Radomsko, Lodz Province
<a href="#">10 Oct 2013</a>	Venus Express Visiting Scientist	Understanding Venus and Space Science		Dr. Sanjay Limaye	Warsaw, Mazovia Poland
<a href="#">10 Oct 2013</a>	<a href="#">Venus Express Visiting Scientist</a>	Mysteries of Venus	Lecture	Sanjay Limaye	Radomsko, Lodz Province Poland
<a href="#">17 May</a>	<a href="#">Science Night 2013 - Cornerstone School</a>	Explorng the Planets Q and A	Audience Q/A	Dr. Sanjay Limaye	Rancho Palos Verdes, California

[2013](#)

<a href="#">7 May 2013</a>	<a href="#">Infra-red Spectroscopy for Planetary Atmospheres Workshop</a>	Presentation	Lecture	Dr. Sanjay Limaye	Bangalore, Karnataka India
<a href="#">22 Apr 2013</a>	<a href="#">Visiting Scientist - Venus Express</a>	What We Do Not Know About Venus and Future Exploration of Venus	Lecture / Audience Q/A	Dr. Sanjay Limaye	ul. Hauke Bosaka 33, Wroclaw, Wroclaw Poland
<a href="#">22 Apr 2013</a>	<a href="#">Venus Express Visiting Scientist</a>	What We Do Not Know About Venus and Future Exploration of Venus	Lecture	Dr. Sanjay Limaye	Wroclaw, Wroclawiu Poland
<a href="#">18 Apr 2013</a>	<a href="#">Visiting Scientist - Venus Express</a>	Why Explore Venus: Science Questions	Lecture / Audience Q/A / Hands-On	Dr. Sanjay Limaye	Skierniewice, Skierniewice Poland
<a href="#">9 Apr 2013</a>	<a href="#">School Visit</a>	Demonstration of the Venus On-Line Cloud Tracking Activity	Demonstration	Sanjay Limaye	Purkersdorf, Austria Austria
<a href="#">8 Apr 2013</a>	<a href="#">Tracking Clouds on Venus- Venus Express Visiting Scientist</a>	Tracking clouds on Venus - A demonstration	Demonstration / Hands-On	Dr. Sanjay Limaye	Purkersdorf, A Austria
<a href="#">4 Apr 2013</a>	<a href="#">Colloquium</a>	Colloquium	Lecture / Audience Q/A	Dr. Sanjay Limaye	Zulpicher Strasse 77, Cologne, Koeln Germany
<a href="#">24 Jul 2012</a>	<a href="#">Workshop on Venus Science Goals and Missions</a>	Workshop on Venus Science	Lecture / Audience Q/A	Dr. Sanjay Limaye Ann Carine Vandaele Rachel Drummond Anna Fedorova	Thiruvananthapuram, Kerala INDIA

				Peter Ford Suzanne Smrekar Alexander Rodin Nadia Evdokimova	
<a href="#">10 Jul 2012</a>	<a href="#">ESA Teacher Training Workshop</a>	ESA Teacher Training Workshop 2012	Lecture / Demonstration / Group Discussion / Audience Q/A / Hands-On	Dr. Sanjay Limaye	Noordwijk, N/A The Netherlands
<a href="#">3 Jun 2012</a>	<a href="#">University of the Air - Wisconsin Public Radio Interview Taped on 4 may 2012</a>	Radio Interview with Emily Auerbach and Norman Gilliland	Audience Q/A	Dr. Sanjay Limaye	Madison, Wisconsin USA
<a href="#">26 Apr 2012</a>	<a href="#">Transits of Venus Presentation at Wenzgasse School, Vienna, Austria</a>	Presentation	Lecture	Sanjay Limaye	Vienna, Vienna Austria
<a href="#">20 Apr 2012</a>	<a href="#">Colloquim at Max Planck Insittute for Solar System Studies, Lindau-Katlenburg, Germany</a>	Seminar	Lecture	Dr. Sanjay Limaye	Lindau-Katlenburg, Han Germany
<a href="#">4 Apr 2012</a>	<a href="#">Wednesday Nite at the Lab: The 2012 Transit of Venus: 5 June 12</a>	Presentation (Taped for on-line viewing)	Lecture / Audience Q/A	Dr. Sanjay Limaye	Madison, Wisconsin
<a href="#">10 Mar 2012</a>	Super Science Saturday	The Transit of Venus	Lecture / Demonstration / Group Discussion / Audience Q/A / Hands-On	Ms. Rosalyn Pertzborn Hsuan-Yun Pi	Madison, WI Dane
<a href="#">16 Feb 2012</a>	European Space Agency-Galileo Teacher Traning Program 2012	Venus Transits: A presentation at the ESA-GTTP Teacher	Lecture	Sanjay Limaye	Majadahonda, Madrid Spain



## Training Program

<a href="#">27 Jan 2012</a>	Venus Colloquim Series Talk at NASA/Glenn Research Center	Fifty Years of Exploring Venus: What's Next	Lecture	Dr. Sanjay Limaye	Cleveland, Ohio USA
<a href="#">19 Jan 2012</a>	<a href="#">Exploring Venus</a>	Science Cafe	Group Discussion / Audience Q/A	Dr. Sanjay Limaye	Madison, Wisconsin USA
<a href="#">6 Dec 2011</a>	Guest Presentaion	Lecture	Lecture	Sanjay Limaye	Madison, Wisconsin USA
<a href="#">30 Nov 2011</a>	<a href="#">Guest Presentaion</a>	Lecture	Lecture	Sanjay Limaye	Thirvananthapuram, Kerala INDIA
<a href="#">13 Sep 2011</a>	<a href="#">Space Place Guest Presentation</a>	Exploring Venus with Venus Express	Lecture	Dr. Sanjay Limaye	Madison, Wisconsin USA
<a href="#">3 Jun 2011</a>	<a href="#">HISTARS 2011 Astronomy Camp</a>	Astronmomy Workshop for High School Students	Lecture / Hands-On	Sanjay Limaye	Honolulu, Hawaii USA
<a href="#">1 Jun 2011</a>	<a href="#">Summer High School Research Project</a>	Measure Winding on Venus	Lecture / Demonstration / Group Discussion / Hands-On / McIDAS	Dr. Sanjay Limaye Hsuan-Yun Pi Rosalyn Pertzborn	Madison, Wisconsin USA
<a href="#">31 Aug 2010</a>	Promoting STEM Careers to Girls	Tracking Clouds on Venus	Lecture / Demonstration / Hands-On	Ms. Rosalyn Pertzborn Sanjay Limaye Kevin Baines Hsuan-Yub Pi	Madison, WI USA
<a href="#">31</a>	<a href="#">Public Lecture</a>	VEXAG Sponsored Public	Lecture / Audience Q/A	David	Madison, Wisconsin USA

<a href="#">Aug 2010</a>		Event: Impacts, Planetary Climates and Venus		Grinspoon	
<a href="#">31 Aug 2010</a>	<a href="#">VEXAG Public Event in conjunction with the International Conference on Venus</a>	VEXAG Sponsored Public Event: Impacts, Planetary Climates and Venus	Lecture	Dr. Jan Smit	Madison, Wisconsin USA
<a href="#">31 Aug 2010</a>	<a href="#">Impacts, Planetary Climates and Venus: What can they teach us about Earth</a>	VEXAG Sponsored Public Event: Impacts, Planetary Climates and Venus	Lecture	Mr. Bill Nye	Madison, Wisconsin USA
<a href="#">16 Jun 2010</a>	Aviation and Space Exploration Workshop - PEOPLE Program, UW-Madison	Aviation and Space Exploration Workshop, PEOPLE Program	Video / Group Discussion / Audience Q/A	Dr. Sanjay Limaye	Madison, Wisconsin USA
<a href="#">15 Jun 2010</a>	University of Wisconsin-Madison PEOPLE Program	Weather and Climate in the Solar System	Lecture / Group Discussion / Audience Q/A	Rosalyn Pertzborn	Madison, WI USA
<a href="#">22 May 2010</a>	New Testament School Career Workshop	Weather and Climate on Earth and Venus	Lecture / Demonstration / Group Discussion / Audience Q/A / Hands-On	Rosalyn Pertzborn Hsuan-Yun Pi	Milwaukee, WI USA
<a href="#">22 Apr 2010</a>	Weather and Climate on Earth and Venus	Weather and Climate on Earth and Venus	Lecture / Group Discussion / Audience Q/A	Sanjay Limaye	Keshena, WI USA
<a href="#">7 Jul 2009</a>	<a href="#">Astrobiology Learning Institute for Instructors (ALI)</a>	Habitable Worlds and Venus Cloud Tracking Curriculum Training	Lecture / Hands-On / Venus Cloud Tracking Curriculum	Dr. Sanjay Limaye	Honolulu, Hawaii USA
<a href="#">9 May 2009</a>	<a href="#">Madison Astronomical Society Monthly Meeting</a>	Solar System Exploration Update	Lecture	Sanjay Limaye	Madison, WI USA
<a href="#">28</a>	<a href="#">Popular Science Lecture</a>	Exploration of Venus with	Lecture	Sanjay	Ahmedabad, Gujarat India

<a href="#">Apr 2009</a>		Venus Express		Limaye	
<a href="#">6 Apr 2009</a>	<a href="#">MIT Atmospheric Science Seminar</a>	Venus Atmospheric Circulation	Lecture	Sanjay Limaye	Cambridge, MA USA
<a href="#">12 Mar 2009</a>	<a href="#">Fanni</a>	FucPnVlzxm	EJUkwWZIF	Dr. Fanni Fanni	MJgDWzwDEHSVX, rLwqeFHXL MKJqIBDqHDC
<a href="#">24 Feb 2009</a>	<a href="#">Public Lecture</a>	Unveiling Venus	Lecture / Lecture followed by sky gazing	Dr. Sanjay Limaye	New Delhi, - India
<a href="#">5 Feb 2009</a>	Visiting Scientist and Classroom Activity (in 6 classes)	Cloud Tracking on Venus	Lecture / Hands-On	Dr. Sanjay Limaye Hsuan-Yun Pi	Honolulu, HI USA
<a href="#">2 Feb 2009</a>	Visiting Scientist and Classroom Activity (in 5 classes, grade 9-12)	Tracking Clouds on Venus / Introduction to Venus and Venus Express Mission	Lecture / Audience Q/A / Hands-On	Dr. Sanjay Limaye Hsuan-Yun Pi	Kea'au, Hawaii USA
<a href="#">30 Jan 2009</a>	<a href="#">Astronomy and Astrobiology Workshop</a>	Unveiling Venus / Why Study the Planet Venus / Tracking Clouds on Venus	Lecture / Demonstration	Dr. Sanjay Limaye	Lihue, Hawaii USA
<a href="#">4 Aug 2008</a>	Teacher Professional Development Workshop	Weather and Climate: Earth and Venus	Lecture / Demonstration / Hands-On	Dr. Sanjay Limaye Rosalyn Pertzborn Hsuan-Yun Pi	Livermore, California USA
<a href="#">13 Jul 2008</a>	<a href="#">Astrobiology Laboratory Institute for Instructors (ALI'I Program)</a>	Tracking Clouds on Venus	Lecture / Hands-On	Dr. Sanjay Limaye	Honolulu, HI USA
<a href="#">22</a>	<a href="#">Denver Astronomical Society</a>	Venus Express Mission	Lecture / Audience Q/A	Dr. David	Denver, Colorado USA

<u>Date</u>	<u>Event</u>	<u>Topic</u>	<u>Presentor(s)</u>	<u>Location</u>
<a href="#">Feb 2008</a>	<a href="#">General Meetings</a>		Grinspoon	
<a href="#">29 Oct 2007</a>	Engineering Professional Development Class EP155	Surviving on Venus	Lecture	Dr. Sanjay Limaye Madison, WI USA
<a href="#">19 Oct 2007</a>	Monthly meeting of the Milwaukee Astronomical Society	Climate and Weather on Venus	Lecture	Dr. Sanjay Limaye Waukesha, Wisconsin USA
28 June 2007	Use of Amateur Observations of Venus - Annual Meeting of the Association of Lunar and Planetary Observers			
25 April 2007	Venus Express E/PO Workshop for Teachers and Informal Educators	Venus Education and Outreach	R. Pertzborn, S. Limaye	Planetarium of the Royal Observatory of Belgium
24 Apr. 2007	Public Talk at the Royal Observatory of Belgium	Back to Venus with Venus Express	S. Limaye	Brussels, Belgium
27 Mar. 2007	Colloquium	Venus Atmospheric Circulation: Known and Unknown	S. Limaye	Max Planck Institute, Katlenburg-Lindau, Germany
9 Feb. 2007	Madison Astronomical Society Monthly Talk	Back to Venus with Venus Express	S. Limaye	UW Space Place, Madison, Wisconsin
12 Jan. 2007	3rd Meeting of the Venus Exploration and Analysis Group	Update on Venus Express E/PO Effort	R. Pertzborn	VEXAG Meeting, Washington DC
10 Oct. 2006	Solar System 101: A Professional Development Workshop for Teachers	Venus Revealed	Dr. David Grinspoon (Denver Museum)	38th Meeting of the Division for Planetary Sciences, Pasadena, California
26 Sep. 2006	Visiting Scientist Program	Exploring Venus with Venus Express	S. Limaye	International School of Brussels, Brussels, Belgium

25 Sep. 2006	Workshop for Teachers	Venus and Earth comparative planetology in school science curriculum	R. Pertzborn, S. Limaye	Belgium Institute for Research in Aeronomy, Brussels, Belgium
20 Sep. 2006	EuroPlanets Meeting	Venus Express E/PO Workshop	R. Pertzborn, A. Brumfitt, H. Svedhem, O. Witasse, J.P. Lebreton	Berlin, Germany
2 May 2006	<a href="#">2nd Meeting of the Venus Exploration and Analysis Group (VEXAG)</a>	Venus Express E/PO Effort	R. Pertzborn	VEXAG Meeting Westin Hotel Pasadena, California
11 Apr. 2006	Second Tuesday Public Lecture Series	"One Sky Two Views" A Cultural Perspective and Venus Express	Prof. Patty Loew, Sanjay Limaye	<a href="#">UW Space Place</a> 2300 South Park Street, Madison, Wisconsin 53711
10 Apr. 2006	ISS EarthKAM - Madison East Side Middle Schools Workshop for Middle School Students	Venus Express Mission	R. Pertzborn	Lafollete High School Madison, Wisconsin
6 Apr. 2006	<a href="#">European Geophysical Union Meeting</a>	Venus themed Education and Public Outreach	R. Pertzborn A. Ocampo H. Svedhem S. Limaye K. Baines	Vienna, Austria
4 Nov. 2005	<a href="#">AAPT Presentation of Prototype Modules</a>	Proposed Venus Express E/PO Program	R. Pertzborn	<a href="#">Syracuse University</a> Syracuse, New York

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For comments or questions about this website, please contact: planets{at}ssec.wisc.edu

