

**Challenger Learning Center  
Teacher Training Schedule  
2002-2003**



**Training times are 8:30am-3:30pm unless otherwise noted.**

Aug. 19, 2002	(Mon)	Mars I	
Aug. 21, 2002	(Wed)	Mar/Comet II	
Sept. 7, 2002	(Sat)	Comet I	<b>(OUSD)</b>
Sept. 16, 2002	(Mon)	Comet I	
Sept. 21, 2002	(Sat)	Comet I	<b>(OUSD)</b>
Sept. 23, 2002	(Mon)	Mars I	
<b>Sept. 27, 2002</b>	<b>(Fri)</b>	<b>Comet I</b>	<b>(OUSD)(Special training schedule 11:00am – 4:00pm)</b>
Oct. 21, 2002	(Mon)	Mars I	
Oct. 28, 2002	(Mon)	Mars/Comet II	
Nov. 2, 2002	(Sat)	Comet I	<b>(OUSD)</b>
Nov. 18, 2002	(Mon)	Mars/Comet II	
<b>Nov. 22, 2002</b>	<b>(Fri)</b>	<b>Comet I</b>	<b>(OUSD)(Special training schedule 11:00am – 4:00pm)</b>
<b>Dec. 13, 2002</b>	<b>(Fri)</b>	<b>Comet I</b>	<b>(OUSD)(Special training schedule 11:00am – 4:00pm)</b>
Jan. 13, 2003	(Mon)	Mars I	
<b>Jan. 24, 2003</b>	<b>(Fri)</b>	<b>Comet I</b>	<b>(OUSD)(Special training schedule 11:00am – 4:00pm)</b>
Jan. 25, 2003	(Sat)	Comet I	<b>(OUSD)</b>
Feb. 3, 2003	(Mon)	Mars/Comet I	
Feb. 10, 2003	(Mon)	Mars/Comet II	
<b>Feb. 28, 2003</b>	<b>(Fri)</b>	<b>Comet I</b>	<b>(OUSD)(Special training schedule 11:00am – 4:00pm)</b>
Mar. 3, 2003	(Mon)	Mars/Comet I	
Mar. 10, 2003	(Mon)	Mars/Comet II	
<b>Mar. 28, 2003</b>	<b>(Fri)</b>	<b>Comet I</b>	<b>(OUSD)(Special training schedule 11:00am – 4:00pm)</b>
Apr. 7, 2003	(Mon)	Mars/Comet I	
Apr. 14, 2003	(Mon)	Mars/Comet II	
May 5, 2003	(Mon)	Mars/Comet I	
May 12, 2003	(Mon)	Mars/Comet II	

**NOTE:**

- **In order to effectively prepare your students for their mission, teacher training must take place one (1) month prior to your mission date. To schedule your training date, call Arlanna Henry, Program Assistant, at (510) 336-7355.**
- **If you have previously participated in the basic six (6) hour training, you should request the advanced training session, which will run concurrently with Comet I.**
- **Basic training programs are Comet I and Mars I.  
Advanced training programs are Comet II and Mars II.**
- **If your mission date is before October 30, be sure to schedule for the earliest training date possible.**