

CNPS 2012 Conference Schedule

Descriptions of all workshops, field trips, sessions, art and social events can be found using sidebar menus.

Pre-Conference Workshops, Jan 10-11					
		Tuesday, Jan 10		Wednesday, Jan 11	
8:00 am -9:00 am	Registration Opens		Registration Opens		
8:30 am -5:00 pm	Invasive Plant Management 1-day		Native Plant Restoration Nursery 1-day		
8:30 am -5:00 pm	Water Quality & Native Plants 1-day		Vernal Pool Invertebrates 1-day field		
8:30 am -5:00 pm			Introduction to Rare Plant Surveys 1-day		
9:00 am -2:00 pm	Art of Field Sketching Plants 1-day		Decrypting <i>Cryptantha</i> ½ -day		
8:30 am -5:00 pm	8:30 am - Noon	1:00- 5:00 pm	8:30 am - Noon	1:00- 5:00 pm	
8:30 am –Noon 1:00 pm -5:00 pm 1/2 day workshops	CEQA workshop ½-day	NEPA Compliance ½-day	Technology & Field Methods - citizen scientists ½- day	Technology & Field Methods – professional ½ day	
1:00 pm -5:00 pm 1/2 day workshop				Intro to California Grasslands ½- day	
8:30 am -5:00 pm	Manual of California Vegetation II (2-day)				
8:30 am -5:00 pm	Rare Plants of Western San Diego County (2-day)				
8:30 am -5:00 pm	Plant Conservation Genetics (2-day)				
Pre-Conference Field Trips, Jan 10			Jan 11		
9:00 am- 3:00 pm	Mission Trails Regional Park with Mike Simpson		Torrey Pines State Park with Margaret Fillius & Darren Smith		
Jan 11, 7-9 pm	Reception to Celebrate <i>The Jepson Manual Second Edition</i> Advance registration is requested to purchase books and or attend the reception Editors will be on hand for signing see cnps.org/2012 for details				
Conference Day 1, Thursday, Jan 12					
7:00 am- 5:00 pm	Exhibitor set-up 7:00 am- 9:30 am; Exhibit Hall opens 9:30 am				
7:00 am- 4:00 pm	Registration Open				
8:30 am- 9:30 am	Opening and Plenary Address: Louise Jackson, UC Davis				
9:30 am- 10:00 am	30 minute Coffee Break in Exhibit Hall				
10 am- 11:40 am	Central Coast & Valley 1	Rare Plants 1	Climate Change Impacts 1	Invasive Plants	
11:40 am- 1:00 pm	Lunch Break				
1:00 pm- 2:40 pm	Central Coast & Valley 2	Rare Plants 2	Baja 1	Vegetation Science 1	
2:40 pm- 3:00 pm	20 minute Afternoon Break in Exhibit Hall				
3:00 pm- 4:40 pm	CEQA	Climate Change Impacts 2	Baja 2	Vegetation Science 2	
6:00 pm- 7:30 pm	Opening Reception w/no host bar, hors d'ouvres, Poster Session and Art Exhibition				
7:30 pm- 9:00 pm	Wild Words Poetry Reading and Open Mic				
8:30 pm- 12:00 pm	Songfest and music jam				

Conference Day 2, Friday, Jan 13					
7:30 am- 5:00 pm	Exhibit Hall open all day				
7:30 am- 5:00 pm	Registration Open all day				
8:00 am- 9:30 am	CNPS Directors and Plenary Address, Dr. Bruce Pavlik, Royal Botanic Gardens at Kew				
9:30 am- 10:00 am	30 minute Coffee Break in Exhibit Hall				
10 am- 11:40 am	Land Acquisition	Rare Plant Communities 1	Restoration 1	Plant Science 1	
11:40 am- 1:00 pm	Lunch Break and Student Career Panel and Mixer				
1:00 pm- 2:40 pm	Fire and Native Plants 1	Rare Plant Communities 2	Restoration 2	Plant Science 2	
2:40 pm- 3:00 pm	20 minute Afternoon Break in Exhibit Hall				
3:00 pm -4:40 pm	Rare Plants 3	Fire and Native Plants 2	Renewable Energy and Conservation	Plant Science 3	
5:30 pm- 7:30 pm	Cocktails and Silent Auction				
7:30 pm- 9:30 pm	Banquet, Keynote Speaker Dr. Peter Raven President emeritus of the Missouri Botanical Garden				
Conference Day 3, Saturday, Jan 14					
7:30 am-3:00 pm	Exhibit Hall open until 3:00 pm				
7:30 am- 11:00am	Registration Open until 11:00 am				
8:00 am- 9:40 am	Transmontane 1	Conservation on Tribal Land 1	Horticultural Science 1	Education 1	Student Session 1
9:40 am- 10:00 am	20 minute Coffee Break in Exhibit Hall				
10:00 am- 11:40 am	Transmontane 2	Conservation on Tribal Land 2	Horticultural Science 2	Education 2	Student Session 2
11:40 am- 1:00 pm	Lunch Break				
1:00 pm- 2:40 pm	Land Management 1	Southern CA Region 1	Northern CA Region 1	Planning Tools	Student Session 3
2:40 pm- 3:00 pm	Afternoon Break in Exhibit Hall				
3:00 pm- 4:40 pm	Land Management 2	Southern CA Region 2	Northern CA Region 2	Impacts and Mitigation	Student Session 4
5:00 pm- 6:00 pm	Plenary Closing: Plenary Facilitator, Dr. David Chipping				