

Saturday 24 June		Sunday 25 June					Monday 26 June					
9:00 am - 5:00 pm	Marine GIS Room: Salon II Introduction to Geographic Information Systems (GIS) Room: Salon III Creating Custom Conservation Tools with the ESRI Geoprocessing Framework Room: Salon IV Field Trips - times vary	8:00-9:30 am	Conservation Without Borders: If the Walls Come Down, Will the Roof Cave In? Steven Sanderson , Wildlife Conservation Society Plenary session: Civic Auditorium (8:30-9:30)					Journalists are from Venus, Scientists are from Mars: Bridging the Worlds of Science and Journalism Moderator: Nancy Baron, Communication Partnership for Science and the Sea Panelists: Nick Atkinson, freelance science writer; Elizabeth Grossman, freelance writer; Stephen Leahy, freelance environmental journalist; John Nielsen, National Public Radio (NPR) Plenary session: Civic Auditorium (8:00-9:30)				
		9:30-10:00am	Break (in the San Jose Convention Center)					Break (in the San Jose Convention Center)				
		10:00-12:00pm	Best Practices in Conservation GIS and Ecological Data Management Room: Salon I	GIS Reserve Design Tools for Marine and Aquatic Species Conservation Room: Salon II	"First-come First-serve" meeting space Room: Salon VI	Introduction to Watershed-Based Raster Analysis Using Spatial Analyst Room: Salon IV	Publishing Your GIS Data on the Web Using ArcIMS <i>Canserina Kurnia, ESRI Learning Center</i>	GIS Techniques For Conservation Area Design Room: Salon I	Conservation GIS for Charismatic Megafauna Room: Salon VI	"First-come First-serve" meeting space Room: Salon VI	Introduction to GIS for Habitat Analysis and Home Range Estimation Room: Salon IV	Using ArcGIS Geoprocessing and Modeling Tools to Help Conservation Projects <i>Canserina Kurnia, ESRI Learning Center</i>
		12:00-1:30pm	Lunch on your own - grab one and return for the International Program meeting if you like				Building Your Own Geoportal <i>Gerco Hoogewege, ESRI Applications Division</i> Room: Salon III	Lunch on your own - grab one and return for the SCGIS Membership meeting if you like				Building Your Own Geoportal <i>Gerco Hoogewege, ESRI Applications Division</i> Room: Salon III
		1:30-3:30pm	SCGIS and SCB International Programs Meeting - bring a lunch Room: Salon VI, 12:30 - 1:30 pm					SCGIS Membership Meeting - bring a lunch Room: Salon II, 12:30 - 1:30 pm				
		3:30-4:00pm	Break					Break				
		4:00-6:00pm	"First-come First-serve" meeting space Room: Salon I	Tools for Ecosystem-Based Management in Coastal and Marine Environments Room: Salon II	New Visualization Tools - What's Out There and How Can We Best Utilize It? Room: Salon VI	Introduction to ArcIMS Room: Salon IV	Using ArcGIS Geoprocessing and Modeling Tools to Help Conservation Projects <i>Canserina Kurnia, ESRI Learning Center</i>	GIS for Local and Regional Conservation Planning Room: Salon II	GIS for the Herpetological Sciences Room: Salon II	Geospatial Tools for Freshwater Conservation, Part 2 Room: Salon VI	Introduction to ArcIMS Room: Salon IV	Performing GIS Spatial Analysis for Conservation Project <i>Canserina Kurnia, ESRI Learning Center</i>
		6:00pm	SCB Awards Ceremony and Reception Room: see SCB schedule					Poster Session & Reception Room: SJCC Exhibit Hall 1, 6:00 - 7:30 pm				
		6:30pm										
		7:00pm	SCGIS Welcome Registration & Reception Room: Salon V					Keynote Address: Bruce Babbitt Room: Civic Auditorium, 8:00-9:30 p.m.		Adventures in the integration of Art and Science Room: SJCC Room C, 8:00 - 9:30 pm		SCB Networking Event Room: offsite, see SCB schedule 8:00 - whenever
7:00 - 9:00pm												

Tuesday 27 June					Wednesday 28 June					Thursday 29 June	
8:00-9:30 am	Repatriating Ecological Process: A Role for Big Predators? James Estes , U.S. Geological Survey Plenary session: Civic Auditorium (8:30-9:30am)				"Deep Geography" as Inspired by "Deep Ecology" Jack Dangermond , Environmental Systems Research Institute, Inc. (ESRI) Plenary session: Civic Auditorium (8:00-9:30am)					Field Trips (times vary)	
9:30-10:00am	Break (in the San Jose Convention Center)				Break (in the San Jose Convention Center)						
10:00-12:00pm	GIS for Biodiversity Assessment and Analysis Room: Salon I	Conservation in the Community: Stakeholders, Ecosystems and Culture Room: Salon II	Peer reviewed Cartography Room: Salon VI	Introduction to Watershed-Based Raster Analysis Using Spatial Analyst Room: Salon IV	Publishing Your GIS Data on the Web Using ArcIMS <i>Canserina Kurnia, ESRI Learning Center</i>	Conservation GIS Techniques for Invasive & Non-Natives Room: Salon I	Conservation GIS in Ornithology Room: Salon II	Publishing & Discovering Data and Maps with the Conservation Geoportal Room: Salon VI	Introduction to Watershed-Based Raster Analysis Using Spatial Analyst Room: Salon IV		Using ArcGIS Geoprocessing and Modeling Tools to Help Conservation Projects <i>Canserina Kurnia, ESRI Learning Center</i>
12:00-1:30pm	Lunch on your own/Networking time SCB Regional Section Meetings - see SCB schedule				Building Your Own Geoportal <i>Gerco Hoogewege, ESRI Applications Division</i> Room: Salon III	Lunch on your own/Networking time					Building Your Own Geoportal <i>Gerco Hoogewege, ESRI Applications Division</i> Room: Salon III
1:30-3:30pm	Public Participation GIS and Community Based Conservation Room: Salon I	Advanced Modeling and Analysis in Conservation GIS Room: Salon II	"First-come First-serve" meeting space Room: Salon VI	Creating Custom Conservation Tools with the ESRI Geoprocessing Framework Room: Salon IV	Contributing to the Conservation Geoportal <i>Gerco Hoogewege, ESRI Applications Division</i> Room: Salon III	WebGIS for Participatory Mapping, Monitoring and Visualization Room: Salon I	GIS Studies in Wildlife-Human Conflict Room: Salon II	"First-come First-serve" meeting space Room: Salon VI	Creating Custom Conservation Tools with the ESRI Geoprocessing Framework Room: Salon IV		Using ArcGIS Geoprocessing and Modeling Tools to Help Conservation Projects <i>Canserina Kurnia, ESRI Learning Center</i>
3:30-4:00pm	Break				Break						
4:00-6:00pm	GIS for Conservation Coordination, Communication and Collaboration Room: Salon I	Global Conservation Models and Analysis Room: Salon II	"First-come First-serve" meeting space Room: Salon VI	Introduction to GIS for Habitat Analysis and Home Range Estimation Room: Salon IV	Performing GIS Spatial Analysis for Conservation Project <i>Canserina Kurnia, ESRI Learning Center</i>	GIS Methods in Forest Ecosystem Assessment Room: Salon I	Developing an Observation Data Standard for Data Sharing and Aggregation Room: Salon II	Learning without Boundaries: Conservation Informatics Training - A Brainstorming Event Room: Salon VI	Introduction to GIS for Habitat Analysis and Home Range Estimation Room: Salon IV		Publishing Your GIS Data on the Web Using ArcIMS <i>Canserina Kurnia, ESRI Learning Center</i>
6:00pm					Conservation Biology Comes of Age Celebrating 21 years of the Society for Conservation Biology Closing Celebration Room: Civic Auditorium, 6:00-7:30pm Closing Reception Room: SJCC BallRoom Concourse/Concourse 1, 7:30-9:00pm						
6:30pm	SCGIS Community Mixer Room: Salon V, 6:30 - 8:00 pm										
7:00pm											
7:30pm											
8:00pm											
8:30pm	SCGIS & SCB Silent and Live Benefit Auction Room: Exhibit Hall 8:00 - 9:00 and BallRoom A & B for Live Auction at 9:00 until whenever...										
9:00pm											