

## Program



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**Monday, May 16, 2016**

8:30 a.m.	Regency AB	<a href="#">Searching for Past Life from Orbit and on the Ground: Tools, Strategies and Evolving Ideas</a>
11:45 a.m.	Regency AB	Poster Presentation Summary
1:30 p.m.	Regency AB	<a href="#">Fundamental Comparison of Earth vs. Mars from a Paleobiology Perspective</a>
4:00 p.m.	Regency AB	Session-Level Discussion and Poster Presentation Summary
5:30 p.m.	Regency C	Poster Session I
		<a href="#">Fundamental Comparison of Earth vs. Mars from a Paleobiology Perspective</a>
		<a href="#">Instruments, Simulated Missions and Life Detection Strategies</a>
		<a href="#">Special Supplemental Session</a>

**Tuesday, May 17, 2016**

8:30 a.m.	Regency AB	<a href="#">Biosignatures and Environments I: Low-Temperature Surface and Subsurface</a>
11:00 a.m.	Regency AB	Session-Level Discussion and Poster Presentation Summary
1:30 p.m.	Regency AB	<a href="#">Biosignatures and Environments II: Hot Springs and Iron-Rich Deposits</a>
4:00 p.m.	Regency AB	Session-Level Discussion and Poster Presentation Summary
5:30 p.m.	Regency C	Poster Session II
		<a href="#">Signatures of Past Life as We Know It</a>
		<a href="#">Surface Environments, Shallow, and Deep Subsurface Environments — Paleobiological Prospects</a>

**Wednesday, May 18, 2016**

8:30 a.m.	Regency AB	<a href="#">Workshop Wrap-Up and Discussion</a>
12:30 p.m.		Depart for Field Trip

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