

# Virtual Early Career Planetary Networking Event

## April 24 – May 1, 2020

Please use the following URL to connect to all sessions:  
<https://meetings.ringcentral.com/j/1499092865>

April 24, 2020

**10:00 A.M. U.S. Central Time, 15:00 UTC**

### *Astrobiology and Exobiology*

Alex Price	The Open University
Zoe Morland	The Open University
Michael L Wong	University of Washington
Ardith Bravenec	The University of Edinburgh

### *Planetary Atmospheres*

Neha Gupta	National Atmospheric Research Laboratory
Emma Dahl	New Mexico State University
Carlos A Estevez Galarza	University of Puerto Rico

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**1:00 P.M. U.S. Central Time, 18:00 UTC**

### *Outer Planets' Satellites and Pluto I*

Vishaal Singh	Arizona State University
Jodi Berdis	New Mexico State University
Charlene Detelich	University of Alaska - Anchorage
Divya M. Persaud	University College London



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April 27, 2020

**10:00 A.M. U.S. Central Time, 15:00 UTC**

*Outer Planets' Satellites and Pluto II*

Alexis Bouquet	Laboratoire d'Astrophysique de Marseille
Ellen Czapinski	University of Arkansas
C. Adeene Denton	Purdue University
Rachael Hamp	The Open University
Ishan Mishra	Cornell University

*Small Bodies (including comets, asteroids, and near-Earth objects)*

Larbi Zennouri	Hassan II University
Ihor Kyrylenko	Kharkiv National University
Ying Liao	National Central University
Gabriel Muñoz-Negrón	University of Puerto Rico, Mayagüez

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**3:00 P.M. U.S. Central Time, 20:00 UTC**

*Ceres and Vesta*

Michael Zeilinhofer	Northern Arizona University
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*Kuiper Belt Objects*

Jinghan (Jane) Peng	University of Victoria
Xiaochen Mao	Washington University in St. Louis

*Impacts*

Tara Tomlinson	University of Colorado Boulder
Cynthia Tong	University of Colorado Boulder
Foivos G Karakostas	University of Maryland



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April 28, 2020

**10:00 A.M. U.S. Central Time, 15:00 UTC**

*Moon: Volatiles and Exosphere*

Anna Martin

Johns Hopkins University

*Moon: Surface and Interior I*

Samantha Bell

University of Manchester

Veronica Glass

Paris Observatory

Ankita Vashishtha

Indian Institute of Remote Sensing

Michael A Torcivia

University of Notre Dame

David Burney

University of Notre Dame

Hannah O'Brien

University of Notre Dame

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**1:00 P.M. U.S. Central Time, 18:00 UTC**

*Moon: Surface and Interior II*

Ben Byron

University of Texas at San Antonio

Dany Waller

Johns Hopkins University

Beck Strauss

NASA & NIST

Natalie Curran

NASA Goddard Space Flight Center

Cailin Gallinger

University of Toronto

Ya Huei Huang

Massachusetts Institute of Technology



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April 29, 2020

**10:00 A.M. U.S. Central Time, 15:00 UTC**

*Chondrites and Their Components, Differentiated Meteorites*

Imene Kerraouch	Institut für Planetologie
Helen Grant	University of Manchester
Tom Harvey	University of Manchester
Benjamin Farrant	University of Manchester
Taha Shisseh	University of Casablanca

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**1:00 P.M. U.S. Central Time, 18:00 UTC**

*Planetary Tectonics and Interior Dynamics*

Jack Conrad	University of California, Santa Cruz
Angela Dapremont	Georgia Institute of Technology
Angela G. Marusiak	University of Maryland

*Planetary Volcanism and Igneous Processes*

Gavin Tolometti	University of Western Ontario
Joe Schools	University of Maryland
Hannes Bernhardt	Arizona State University
Marissa Lo	University of Manchester

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April 30, 2020

**10:00 A.M. U.S. Central Time, 15:00 UTC**

*Martian Geochemistry and Petrology*

Don Hood	Texas A&M University
Anastasia Yanchilina	Weizmann Institute of Science
Jeff Berger	NASA Johnson Space Center
Stephanie Elaine Suarez	University of Houston
Laura Fackrell	University of Georgia
Chad Pozarycki	NASA Goddard Space Flight Center

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**1:00 P.M. U.S. Central Time, 18:00 UTC**

*Martian Geomorphology*

Steven Sholes	University of Washington
Rachel Atkins	North Carolina State University
Sarah Boazman	University College London
Carol B Hundal	Brown University
Pragya Singh	Indian Institute of Technology
Ranjan Sarkar	
Bradley Patterson	Arizona State University
Andrew Annex	Johns Hopkins University
Lauren McKeow	Natural History Museum



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May 1, 2020

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### *Planetary Mission Concepts*

Max Scherer	European Space Agency
Saverio Cambioni	University of Arizona
Rodrigo Nascente Schmitt	University of São Paulo
Hannah Sargeant	The Open University

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**1:00 P.M. U.S. Central Time, 18:00 UTC**

### *Instruments and Payload Concepts*

Fanny Cattani	Catholic University of America
Arvind Aradhya	University of Colorado, Boulder
Macey Sandford	University of Hawaii at Manoa