

Newsletter 19-55

Issue 19-55, December 4, 2019

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COMMUNITY ANNOUNCEMENT: COMMERCIAL LUNAR PAYLOAD SERVICES VIRTUAL DISCUSSION ON DECEMBER 4 - TODAY!

Dear Lunar Community,

We would like to host a two-hour virtual discussion session TODAY Wednesday, December 4 from 2-4 p.m. EST in order to share our thoughts on how we plan to solicit science instruments and payloads for exploration and technology demonstrations for upcoming Commercial Lunar Payload Services (CLPS) and international missions. We will share more about the general plan early next week, but we wanted folks to block off their calendars at this time. This meeting is intended as an open discussion between HQ and the broader SMD, STMD, and HEO communities to ensure that appropriate feedback on the process is heard and factored into the end overall process.

Connection and timing information is below. Thank you in advance for your interest and participation. We anticipate that the meeting will be archived and available to those who cannot make this time slot.

General questions may be sent to brad.bailey@nasa.gov. [1]

Cheers,
Brad, Ben, Sarah, Kevin and Andrew

What: Instrument and payload solicitation process discussion for CLPS (and other opportunities)
When: 2-4pm EST (11am-1pm PST) December 4, 2019

To Join Zoom Meeting
<https://sservi.zoom.us/j/615863394> [2]

Meeting ID: 615 863 394
One tap mobile
+14086380968,,615863394# US (San Jose)
+16699006833,,615863394# US (San Jose)

Dial by your location
+1 408 638 0968 US (San Jose)
+1 669 900 6833 US (San Jose)
+1 646 876 9923 US (New York)

Meeting ID: 615 863 394

Find your local number: <https://sservi.zoom.us/u/aaQ07VMf14> [3]

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NASA PLANETARY SCIENCE ADVISORY COMMITTEE (PAC) VIRTUAL MEETING FRIDAY, DECEMBER 6

NASA's Planetary Science Advisory Committee (PAC) will have a virtual meeting this Friday, December 6, from 1-5:30PM EST. The agenda can be found here:

<https://smd-prod.s3.amazonaws.com/science-red/s3fs-public/atoms/files/PAC%20agenda%20for%20December%202019-%20FINAL.pdf> [4]

The meeting will be available telephonically and by WebEx. You must use a touch-tone phone to participate in this meeting.

TELECON: USA toll free conference call number 1-800-779-9966

or toll number 1-517-645-6359 Passcode 5255996

WEBEX: The WebEx link is <https://nasaenterprise.webex.com/> [5]

Meeting number is 906 287 000 and the password is PAC@Dec6.

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AGU FALL MEETING PLANETARY SCIENCE SESSIONS

The AGU Fall Meeting held in San Francisco this year is hosting many exciting planetary science sessions. You can find the list at

<https://agu.confex.com/agu/fm19/meetingapp.cgi/Program/2382> [6]

We would like to remind the planetary community of additional sessions that are not on the above listed URL:

- the NASA planetary town hall, scheduled Monday 6:15 pm at Moscone West - 2004, L2;
- the Planetary Decadal Survey town hall, scheduled Wednesday 12:30 pm at Moscone West - 2006, L2; and
- NH51C, NH54B – Characterization, Mitigation, Mission Designs, and Consequences of Impacts, Friday 8:00 am (poster) and 4:00 pm (oral) at Moscone West - 2012, L2.

<https://agu.confex.com/agu/fm19/meetingapp.cgi/Session/88915> [7]

<https://agu.confex.com/agu/fm19/meetingapp.cgi/Session/80839> [8]

The session will address a broad spectrum of the asteroid hazard.

- U54A - Spacecraft at Asteroids and Comets: Journey to the Origin of the Earth, Friday 4:00 pm

at Moscone South - 303-304, L3, <https://agu.confex.com/agu/fm19/meetingapp.cgi/Session/84653> [9]

This session will discuss on-going and future international efforts in small body explorations.

After the U54A session, the Union session organizer will be advertising a happy hour gathering at a location to be determined.

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JOBS, POSITIONS, OPPORTUNITIES

A) LECTURER/SENIOR LECTURER IN GEOPHYSICS

The University of Bristol School of Earth Sciences seeks an outstanding candidate for a permanent Lectureship appointment within the broad area of geophysics. Research areas include the use of physics to study any aspect of the interior, surface, or atmosphere of the Earth or other planetary bodies. We welcome applications with either a pure or applied focus.

The School of Earth Sciences is internationally leading in research, teaching, and impact (2nd in UK, top-15 internationally). The Geophysics group currently consists of 7 permanent academics, 1 technician, 15 postdocs/research fellows, and 20 PhD students. Research spans a wide range of geophysical topics including seismology, potential fields, remote sensing, earth observation, tectonics, mineral physics, geodynamics, atmospheric science, and planetary science.

The successful candidate will conduct world-class, innovative and agenda-setting research that complements and extends the research portfolio of the existing geophysics group and the broader School. A demonstrated track record of research excellence

and ability to obtain external funding are essential.

The post holder will also be enthusiastic about sharing their knowledge with students and will have a strong commitment to classroom and fieldwork teaching. We offer undergraduate BSc and MSci degree programmes in Geophysics, Geology, Environmental Geoscience, and Palaeontology and Evolution (~80 students per year total). The School also has two postgraduate taught MSc programmes in addition to a vibrant cohort of postgraduate research students (~100 total).

Application deadline: 7 January 2020

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Send submissions to:

Anne Verbiscer, DPS Secretary (dpssec@aaas.org [10])

You are receiving this email because you are a DPS member.

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- [3] https://urldefense.proofpoint.com/v2/url?u=https-3A__sservi.zoom.us_u_aqO7VMf14&d=DwMGaQ&c=ApwzowJNAKKw3xye91w7BE1XMRKi2LN9kiMk5Csz9Zk&r=fG5pH1N7YtwOEF6xelPAeRse0ND3CGAXrgq3T4Wd0y4&m=F04puQYWkkEnZjuZAtlb4zDp8nBmBMAchU1Roxd5NLM&s=cmuQ9OjPv_C92axpZoCObrzKlrCNptdTeXqTzlp0R90&e=
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- [6] https://urldefense.proofpoint.com/v2/url?u=https-3A__agu.confex.com_agu_fm19_meetingapp.cgi_Program_2382&d=DwMGaQ&c=ApwzowJNAKKw3xye91w7BE1XMRKi2LN9kiMk5Csz9Zk&r=fG5pH1N7YtwOEF6xelPAeRse0ND3CGAXrgq3T4Wd0y4&m=F04puQYWkkEnZjuZAtlb4zDp8nBmBMAchU1Roxd5NLM&s=Yv9Nac3SIHs62yGUuIHSqf8l4N7_r9XRp1UTjo4PHts&e=
- [7] https://urldefense.proofpoint.com/v2/url?u=https-3A__agu.confex.com_agu_fm19_meetingapp.cgi_Session_88915&d=DwMGaQ&c=ApwzowJNAKKw3xye91w7BE1XMRKi2LN9kiMk5Csz9Zk&r=fG5pH1N7YtwOEF6xelPAeRse0ND3CGAXrgq3T4Wd0y4&m=F04puQYWkkEnZjuZAtlb4zDp8nBmBMAchU1Roxd5NLM&s=4JPWeRDDH85vRDH9b2cek5OGu9U32t_6biB5a_W98Fo&e=
- [8] https://urldefense.proofpoint.com/v2/url?u=https-3A__agu.confex.com_agu_fm19_meetingapp.cgi_Session_80839&d=DwMGaQ&c=ApwzowJNAKKw3xye91w7BE1XMRKi2LN9kiMk5Csz9Zk&r=fG5pH1N7YtwOEF6xelPAeRse0ND3CGAXrgq3T4Wd0y4&m=F04puQYWkkEnZjuZAtlb4zDp8nBmBMAchU1Roxd5NLM&s=218_ToEulzOhz3Eo-d5gUmo5qT1SG6E2Oz6B1dffiXs&e=
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- [10] <mailto:dpssec@aaas.org>
- [11] <mailto:privacy@aaas.org>
- [12] https://urldefense.proofpoint.com/v2/url?u=https-3A__aas.org_about_policies_privacy-2Dpolicy&d=DwMGaQ&c=ApwzowJNAKKw3xye91w7BE1XMRKi2LN9kiMk5Csz9Zk&r=fG5pH1N7YtwOEF6xelPAeRse0ND3CGAXrgq3T4Wd0y4&m=F04puQYWkkEnZjuZAtlb4zDp8nBmBMAchU1Roxd5NLM&s=eXT8aNIpUJ00Uw2_9ldnKrTjJkGATXD7rl6-W9tOxQ&e=
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