LunGradCon Icebreaker:

Chimira Andres

Planetary Geophysics & Remote Sensing

(i.e. subsurface volatiles, ground penetrating radar, the cryospheric processes, etc.)

European Space Agency

YORK UNIVERSITÉ UNIVERSITY

Where I am from

My favourite food

My favourite hobbies

Clipart images are not to scale.

Ethan Ayari: IMPACT

Research interests: Dusty plasmas, Planetary magnetospheres, Instrumentation

LunGradCon Icebreaker:

- Antoine Vincent Bourget
- Planetary physics
- York University

Jamie (Hsing-Ming) Chang

STONY BROOK UNIVERSITY

it's never wrong to do the right thing.

-mark twain

David Chaparro

Research area: Hypervelocity dust impacts on Europa at University of Colorado at Boulder

Hobbies include: Hiking, Hip Hop, Swing Dance, 3D printing, Woodworking, Longboarding, Photography, Hobbyist electronics

LunGradCon Icebreaker:

Hello. I am ANIRUDDHA CHOWDHURY
I am from West Bengal, India.
Currently I am persuing Aerospace Engineering as my goal is to become a space scientist at ISRO
My hobbies are playing guitar and know more about outer space.
I love eating Biryani and ice-cream(specially chocolate flavoured one)

LunGradCon Icebreaker:

Lígia Fonseca Coelho

Astrobiology

Instituto Superior Tecnico – University of Lisbon

Icebreaker:

- Name: Max Collins (he/him/they/them)
- Research Area: Titan's Equatorial Dune Formation
- Institution: University of Hong Kong

Brittany Cymes

NRC Postdoctoral Research Associate, U.S. Naval Research Laboratory
Research Areas: Mineralogy, Space Weathering, Electron Microscopy

Alexander Doner

Dusty Plasmas & Dust Impact Instrumentation

IMPACT

LASP

Laboratory for Atmospheric and Space Physics
University of Colorado **Boulder**

LunGradCon Icebreaker

Parks Easter
Regolith Simulants
The Exolith Lab (UCF)

John Fairweather

Ph.D. Candidate at Curtin University, Western Australia.

Area of Research: Automated Crater Detection

Academic Background: Archaeology and Geology

About me: Born in Christchurch, New Zealand. Live in Perth, Western Australia. Can play the Piano and Saxophone.

Curtin University

SPACE SCIENCE AND TECHNOLOGY CENTRE

BENJAMIN FARCY

UNIVERSITY OF MARYLAND

PLANETARY GEOCHEMISTRY, SPACEFLIGHT INSTRUMENTATION

(My lab partner)

Douglas Fontes

About me

Research

FLORIDA SPACE INSTITUTE

UNIVERSITY OF CENTRAL FLORIDA 1963

Constantinos Frantzis

Background – Civil Engineering

Research – Probabilistic Natural Hazard Assessment
(the moon is natural right?)

LunGradCon Icebreaker

Ryan Galinkin

Thermal Infrared Spectroscopy of the Lunar Surface

UCF

Cailin Gallinger

cgallin4@uwo.ca

@europamilkshake

PhD student, University of Western Ontario
Science Team Member, Diviner Lunar Radiometer Experiment
Science Team Affiliate, Mini-RF

Research interests:

- Lunar thermophysics
- Impact ejecta characterization
- Remote sensing
- Numerical modelling

A few of my favourite things:

Western
Institute for Earth
& Space Exploration

Aleks Gawronska

Lunar Igneous Petrology

MIAMI UNIVERSITY
OXFORD, OH • EST. 1809

Caleb Gimar

Institutions: UTSA The University of Texas at San Antonio™ SwRI Southwest Research Institute

Research Focus: (1) Lunar regolith FUV reflectance
(2) Methane photolysis at Charon.

I originate from...

Hobbies:

LunGradCon Icebreaker, July 2021

Barbara Giuri

Planetary Science PhD at the Institut fur Planetologie, Münster, Germany

TRR 170
LATE ACCRETION
ONTO TERRESTRIAL PLANETS

Bill Goode

Aerospace Engineering
4th year PhD Student
Cosmic Dust/Europa

SARA GUTIERREZ

PLANETARY GEODYNAMICS

CASE WESTERN RESERVE UNIVERSITY

SCIENCE FOR THE PEOPLE

Birkbeck
UNIVERSITY OF LONDON

Samuel Halim

PhD student: Impact modelling – asteroid survival

Conor Hayes

York University

Toronto, ON

Lunar PSRs

Donald Hendrix
Stony Brook University

Rashi Jain

Resilient Extra-Terrestial Habitat institute.

Gambaro School of Aeronautics and Astronautics, Purdue University

PERU

MSc. Gustavo Jamanca-Lino

Space Resources Program

Research Areas: Lunar Mining & Civil Construction, Martian agriculture

Space Studies Program

Master in Geometallurgy

Bachelor in Metallurgical Engineering

Jacob Kloos

Post-doctoral Fellow

York University

/ LunGradCon Icebreaker

RAMIN LOLACHI

Affiliation ::
University of Maryland, Baltimore County (UMBC)
NASA Goddard Space Flight Center (GSFC)

Research area ::
Modelling light scattering (radiative transfer) by dust on the Moon

Where are you from? ::
Durham, United Kingdom

A favourite food of mine ::
Persian kebabs

A hobby of mine ::
Powerlifting

Image Credit: Persianmama.com (kebabs), Piqsels.com (cathedral, barbell), Lunar Orbiter (Moon)

Kristen Luchsinger
New Mexico State University

I moved from Wasilla, Alaska to southern New Mexico to study lunar polar water ice...

Nivedita Mahesh

School of Earth and Space Exploration
Arizona State University

EDGES I FARSIDE

Antenna modeling | Data Processing | Polarization studies I
Instagram influencer *(wannabe)*

I hate vegetables!

Source: LROC

Mélissa Martinot

Moon spectroscopy

University of Central Florida

Source: Google Maps

All clipart images from http://clipart-library.com

Tatiana Mijajlovic

Shock metamorphism and Lunar meteorites

UNIVERSITY OF ALBERTA

EDMONTON·ALBERTA·CANADA

STAR WARS

LunGradCon Icebreaker:

Shreekumari Patel

Mini-RF Observations of Petavius B crater

M. G. Science Institute, Ahmedabad, India

LORI PIGUE

Northern Arizona University
USGS Astrogeology

LUNAR VOLCANOLOGY

SciComm

Outreach

NICK PISKURICH

LUNAR GEOLOGY AND REMOTE SENSING

UCF

Favorite show

TACO BELL

Favorite food

Hobbies

LunGradCon Icebreaker

Daniel Ricardo

Lunar Volatiles and Ices

Swinburne University, Australia

AUTUMN SHACKELFORD

Research Area: Airless Bodies; Geotechnical Properties of Lunar Regolith

저는 한국어를
공부해요!
(I study Korean!)

Jordan Stone

Geomicrobiology
(Environmental Geoscience masters student)
Newcastle University

I'm more interested in Mars, but I hear the moon is a great place to make telescopes.

I'm interested in space because I love nature and life, and want to help us take the next step.

Lingzhi Sun

Lunar Remote Sensing

University of Hawaii

Apollo next generation sample analysis program

sutherland@ill.fr

European simulants:

TUBS-M & -T

Jennifer Sutherland

Lunar regolith simulant characterisation via neutron & synchrotron radiation

Sintering evolution

- **Name:** Ashka Thaker

- **Research Area:** Analysis of radar-dark haloed lunar impact craters

- **Institution:** The University of Western Ontario, London, Canada.

Gavin Tolometti

Radar Remote Sensing, Impact Cratering, Image Processing/ArcGIS, Planetary Volcanism, Zircon Crystallography

@GavinOnTheMoon

Gavin Tolometti

@gtolomet@uwo.ca

Western
Institute for Earth
& Space Exploration

KEVIN TRINH

PHD STUDENT AT ASU SESE

Research interests:

- Icy moons
- Planetary formation, evolution, and habitability
- Dynamos

I am from India....

He is Sachin, who made me fall in love with cricket....

.....and I can share only 1 Gulab Jamun.

Prateek Tripathi
PhD Candidate,
Supervisor: Dr. Rahul Dev Garg
Geomatics Engineering Group,
Department of Civil Engineering
Indian Institute of Technology, Roorkee, India

Research area:

- Imaging, non imaging spectroscopy and their applications in planetary geology
- UAV applications

--CONCERT--
LIVE MUSIC
SPECIAL EVENT
FRIDAY 8PM
EDWARD ABBEY
Ficciones
Jorge Luis BORGES
NAU
ZACH ULIBARRÍ
"EL COMANDANTE"
PLASMA PHYSICS

Dany Waller

Graduate Student in Applied Physics at JHU
Graduate Research Assistant Contractor at APL

Research Interests:
-Lunar remote sensing
-Magnetosphere/weathering interactions
-Instrumentation/data processing methods

Ian Wells

Mechanical Engineering

PULLMAN MUSIC

Edward Williams

Research Area: Modeling lunar lava tubes to determine internal failure and external surface features

University of Maryland, College Park