

Short Course in Astronomy and Space Science | ECOAI-SHC120 අාධුනිකයන් සඳහා තාරකා විද්‍යා හා අභ්‍යවකාශ විද්‍යා පාඨමාලාව.

COURSE TYPE: Short Course Certificate | සිංහල

MOOD: Online/ Distance learning

CRIDITS: 1 **COURSE HOURS:** 20

DURATION: 2 Months/ Each Saturday 4.00pm to 5.30pm [IST]

START: 29th of October 2022

Module Overview

The Multidisciplinary Astronomy and Space Science course provides an introduction, basic principles of astronomy/Space science, assuming basic prior knowledge of the subject.

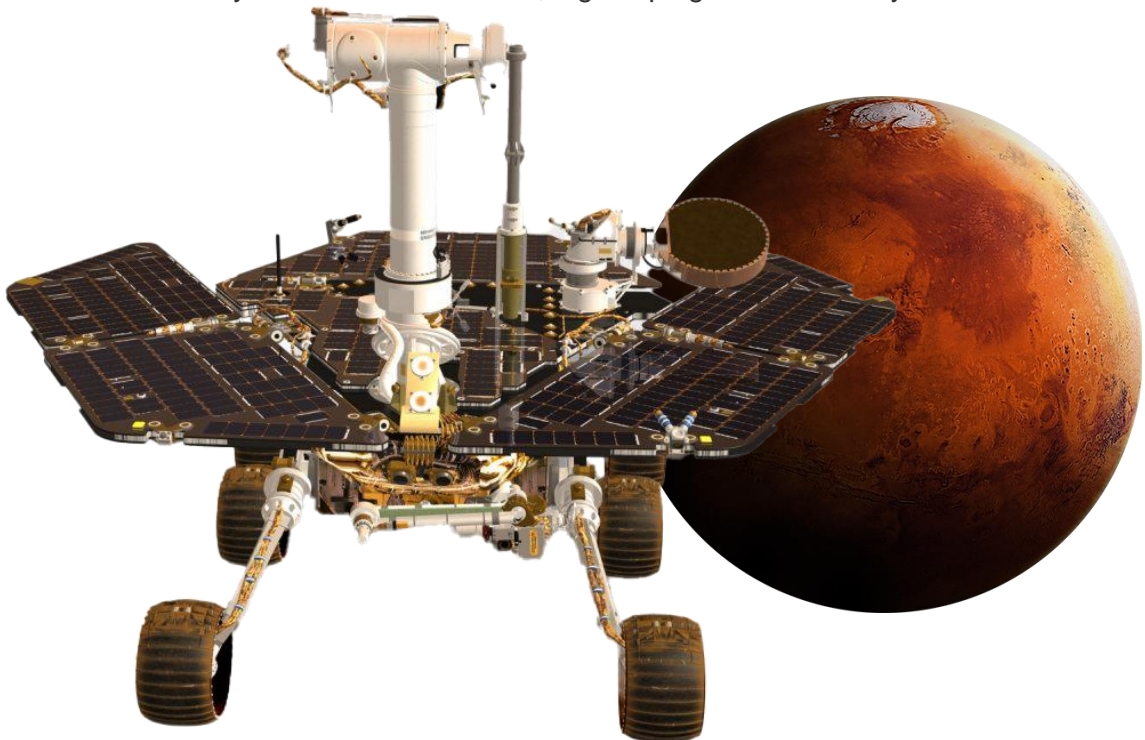
On this course you will study both observational and theoretical aspects of [Archeoastronomy](#), [Cosmology](#), [Astrobiology/ planetary geology](#), [Star Formation](#), [Planetary System](#), [Astrophotography](#), [Meteorite](#), [Rocketry Applications](#), and final examination.

[The time table relevant to course work, will receive after registration]

Intended learning outcomes

On successful completion of this module a student will be able to:

1. Describe or define concepts and astronomical terms from the syllabus
2. Solve elementary problems in basic astronomy
3. Demonstrate elementary skills in measurement, log keeping and data analysis and simulation



Entry Requirements

Anyone between the age 8 to 15 can apply for the short course.

Course Fee | [Included -Tuition Fee, Examination Fee, Certification fee]

Payment Option

The course fee is Rs. 8,000 Only LKR and can be paid in two stages. [The first stage is Rs.4,500.00LKR and the second stage is Rs. 3,500.00 LKR [After 1 month – before 21st of November 2022]

Deadline: 25th of October 2022

Please Visit for more Information and Online Registration

<https://ecoastronomy.edu.lk/course>

Information

0713932962- Samith Kumarasingha [Sri Lanka] – Admin Operation

0702518619 – Prasanna Jayathilaka [Sri Lanka] – Junior coordinator of Course

+861569407820 [Asia]

+212 632-874761 [All International]

Transaction

Institute Name: **Eco Astronomy Inc** – ACC NO - **030020367322** - Hatton National Bank (Rathnapura)





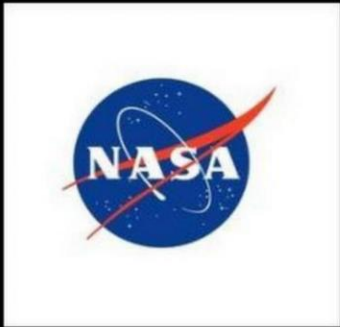
**Check Guest Speakers and Eco Astronomy
Research Activities**



Space Hero inspires community, collaboration and innovation on earth, engaging with anyone, anywhere, without boundaries, as only the experience of space exploration can do.

SPACE HERO

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NASA
United States



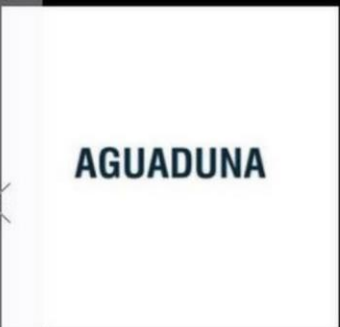
Japan Aerospace Exploration Agency
Japan



International Space University
France



Space Generation Advisory Council
Austria



Kei Cities
Spain



Zero 2 Infinity
Spain



Eco Astronomy Sri Lanka
Sri Lanka



Space Watch Global
Switzerland



National Space Academy
United Kingdom



Astronautin GmbH
Germany



New Zealand Space Agency
New Zealand



Space Foundation
United States

PARTNERS

TAKING



OCTOBER 14 - 17 - 2021

THE

THE 24TH ANNUAL INTERNATIONAL MARS SOCIETY CONVENTION

AN ONLINE VIRTUAL EVENT POWERED BY ATTENDIFY

**Space Archaeology in Mars:
Anthropological aspect of
Humans as a Multiplanetary
Species in 2050**



Dr. Aravinda Ravibhanu



Eng. Majda Aouititen

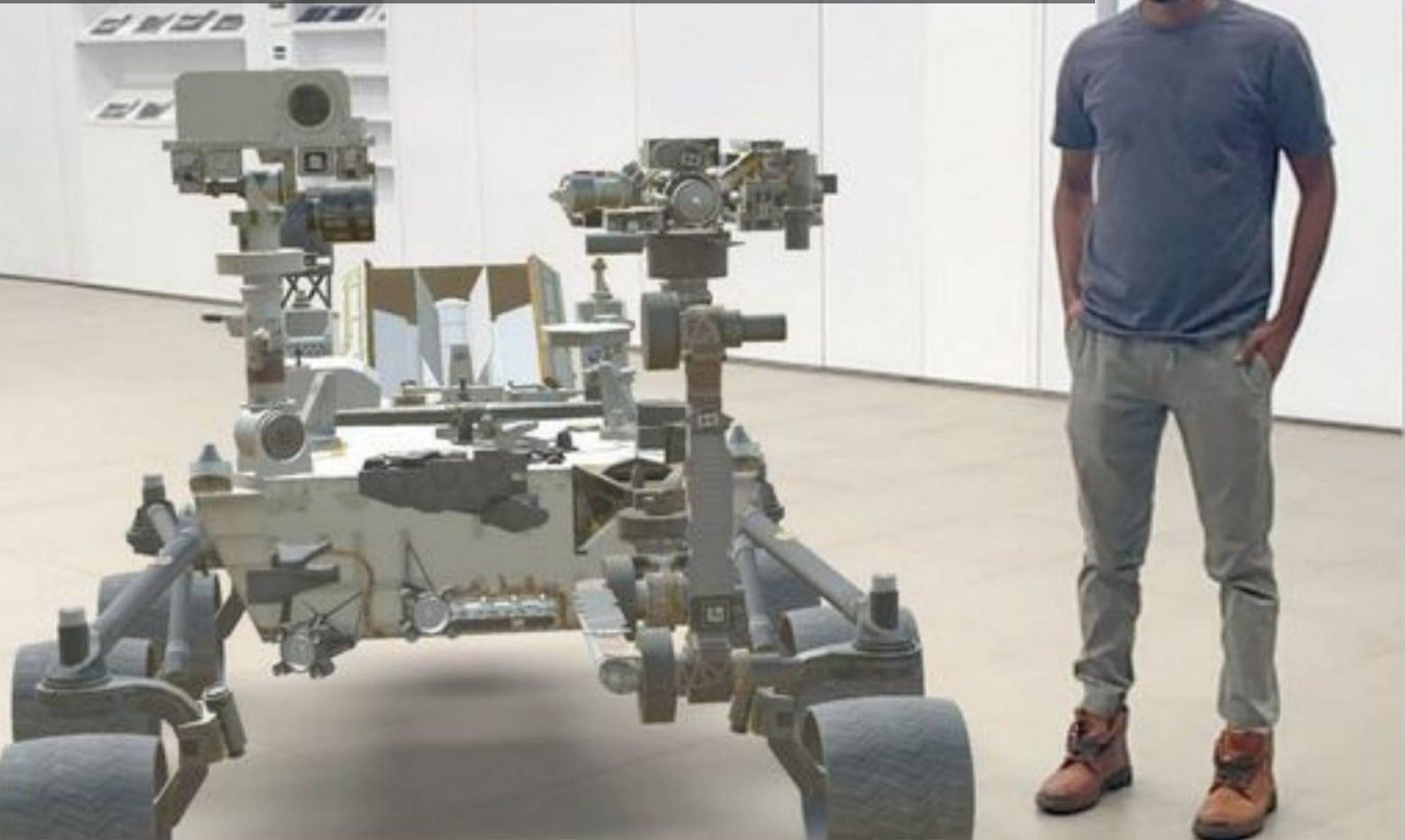


Dr. Siddharth Pandey

www.MarsSociety.org



අගහරු Mars Analogs කටයුතු සදහා සම්භන්ද
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MARS

SAMPLE RETURN ANALOGUE



අගහරු Mars Analogs කටයුතු සදහා සම්භන්ද වූ අප ආයතනයේ විද්‍යාඥයින්.



Dr. Carl Gibson

Dept of Astrophysics, University of California



Dr. Aravinda Ravibhanu

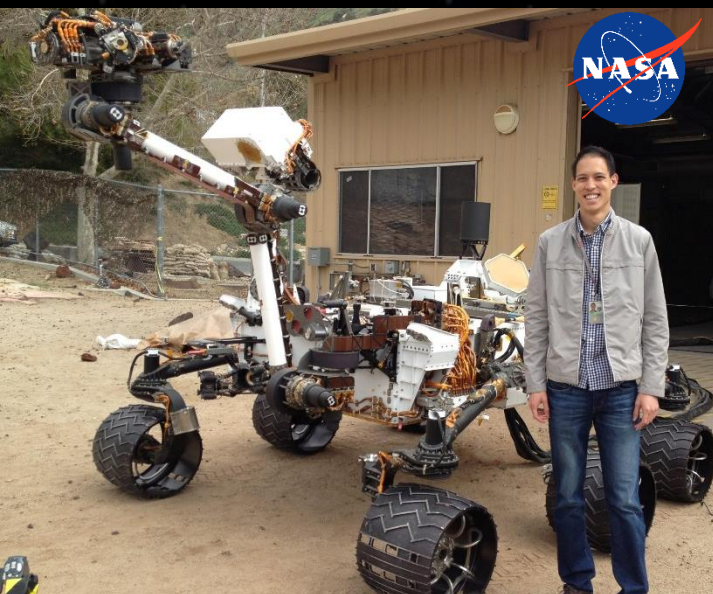
Dept of Research & Innovation, Eco Astronomy Inc





Director academic at Eco Astronomy Inc, Dr Majda Aouititen have cooperated with "YOUTH OLYMPIC" Beijing City Youth Online Dialogue at China. She is the first scientist in Eco Astronomy Global Network that represents the preliminary discussion event of YOUTH OLYMPIC at China.

SCIENTISTS WITH ECO ASTRONOMY NETWORK



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Information

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