



Online Certificate Course in Exoplanets: Introduction to Life on Earth & Beyond the Solar System

COURSE TYPE: Short Certificate | **MODE:** Online/ Distance learning | **COURSE HOURS:** 50

DURATIONS: 1.5 Months/ Each Sunday 4.00pm to 6.00pm [IST]

START: 13th of September 2026 | **Application DEADLINE:** 9th of September 2026

Contact info: 0774526520 | 0114216868 |

Info@ecoastronomy.edu.lk | hr.ecoastronomy@gmail.com

Guidelines for Course Registration

ජෛව තාරකා විද්‍යා ආයතනය ශ්‍රී ලංකාවේ ලියාපදිංචි නිල ආයතනයක් වේ. අප ආයතනය අන්තර්ජාතික තලයේ ආයතන සමඟ නිල වශයෙන් ජීව තාරකා විද්‍යාව හා ලොසිල විද්‍යාව ආශ්‍රිත පර්යේෂණ කටයුතු සඳහාද සම්බන්ධ වී ඇත. ශ්‍රී ලංකාව තුල හමුවන ලොසිල සාධක 500කට වැඩි ප්‍රමාණයක් දැනට අප ආයතනට හරහා සංරක්ෂණය කර ඇත. [[Book Download](#)]. ලොසිල හා ආන්තරික තත්ත්ව අධ්‍යයනය හරහා පෘථිවිය මත අදිකාලිත ජීවය හා පෘථිවියෙන් පරිබාහිර ජීවය සම්බන්ධ තොරතුරු ගවේෂණයට කරුණු අනාවරනය කරගත හැකිය. අප ආයතනය නිර්මාණය කල Mars Regolith Simulant / කෘතීම අභහරු පාෂාණ ඇමරිකාවේ [Mars Society- MDRS](#) හා [protoplanet india](#) යන පර්යේෂණ ආයතන සඳහා ලබා දී ඇත. Eco Astronomy Inc ආයතනය [Research organization registry](#) හිද ලියාපදිංචි ආයතනයක් වේ. තවද අප ආයතනය [SpaceVrse](#) හා [Space Hero](#) යන අභ්‍යවකාශ ප්‍රවර්ධන ව්‍යාපෘති වල නිල සාමජිකයින් වේ.

මෙම නව පාඨමාලාව Online Certificate Course in Exoplanets: Introduction to Life on Earth & Beyond the Solar System අදාල විෂයට උනන්දුවක් දක්වන වයස අවුරුදු 12 වැඩි ඕනෑම අයෙකුට මේ සඳහා සම්බන්ධ විය හැකිය. පාඨමාලාවට සම්බන්ධ වීමේදී අප ආයතනය හරහා පැවැත්වූ පාඨමාලාවල් නිමකල සිසුන් සඳහා මුල් අවස්ථාව හිමිවේ. මෙහිදී අප ආයතනය හරහා ලබාදෙන දෙන සහතික පත්‍රයට අමතරව අන්තර්ජාතික පිළිගත් තවත් සහතිකපත්‍රයක් ලබාගැනීම ඔබට හැකිය. [Open Science Training Program 2026 | Phase 02]. අන්තර්ජාතික වශයෙන් ලබාදෙන සහතික පත්‍ර අප ආයතනය හරහා ලබාදීමක් සිදුනොකරන අතර ඒ සඳහා වන මූලික උපදෙස් හා ඉගැන්වීමේ කටයුතුද මෙම පාඨමාලාව හරහා සිදුකරනු ලබයි.

මෙම පාඨමාලාවේ සම්පූර්ණ කාලය මාස 1 ½ ක් වන අතර පාඨමාලා ගාස්තුව රු. 10,000. වේ. පාඨමාලා ගාස්තු කොටස් වශයෙන්ද ගෙවීම සිදුකළ හැකිය [5000×2]. පාඨමාලා ගාස්තුව එකවර ගෙවීමේදී සම්පූර්ණ පාඨමාලා ගාස්තුව ලෙස සැලකෙන්නේ රු 8,500 පමණි. ප්‍රථමයෙන් ලියාපදිංචි වන 20 දෙනා පමණක් තොරා ගන්න බව කරුණාවෙන් සළකන්න. අප ආයතනය හරහා ලබාදෙන සහතික පත්‍රය ලබාගැනීමට නම් ඉහත දක්වා ඇති අන්තර්ජාතිකව පිළිගත් සහතික පත්‍රය අනිවාර්යෙන් ලබාගත යුතු බව කරුණාවෙන් සළකන්න. පාඨමාලාවට අදාළ සියළුම දේශන වල පටිගත කිරීම් ලබාගත හැකිය. මෙම පාඨමාලාව මාස 1 ½ ක් පාඨමාලාවක් වන අතර සැප්තැම්බර් මස මස 13 වන දින සවස 4ට ආරම්භ වේ. පාඨමාලාවට ලියාපදිංචි විය හැකි අවසාන දිනය : 2026 සැප්තැම්බර් මස 9.

[Eco Astronomy Inc.](#) stands as Sri Lanka's best multidisciplinary astronomical research institution, dedicated to pioneering exploration at the nexus of astrobiology and paleontology. We foster and maintain official international collaborations, positioning Sri Lanka on the global map of cutting-edge scientific research. A core pillar of our mission is the conservation of our nation's natural heritage [\[Check Space Vrsse partnership network\]](#). We are the proud custodians of a significant collection of over 500 fossil specimens discovered within Sri Lanka, ensuring their preservation for future scientific study. [\[Download Book\]](#) Our innovative contributions extend to space exploration research. We have developed a proprietary [Mars Regolith Simulant](#), a high-fidelity analog of Martian soil. This critical resource is already in use by leading international organizations, including The Mars Society (MDRS) in the United States and Proto Planet in India. Eco Astronomy Inc. is a recognized research entity, officially listed within the [Global Research Identifier Database \(GRID\) / Research Organization Registry \(ROR\)](#).

Eco Astronomy Inc. is now accepting registrations for its 1 ½ -month Online Certificate Course in Exoplanets: Introduction to Life on Earth & Beyond the Solar System (Open Science Training Program 2026 | Phase 02), which begins on September 13, 2026, at 4:00 PM via Microsoft Teams. Open to anyone over the age of 10, this exclusive program is strictly limited to the first 20 registrants, with past students receiving priority enrollment. While all lecture recordings will be provided, the curriculum is uniquely designed to prepare students for external, internationally recognized credentials; to graduate with the main institutional certificate, students must successfully earn at least one of these external awards.

The total duration of this course is 1 ½ months, with classes officially starting on September 13, 2026, at 4:00 PM, and the registration deadline is September 9, 2026. Please note that participation is strictly limited to the first 20 people who register. The standard course fee is Rs. 10,000, which can be conveniently paid in two installments of Rs. 5,000 each, though a onetime payment mode of Rs. 8,500 is available for those who pay the full amount upfront. To receive the institution's official certificate, completing the mandatory, internationally recognized certificate mentioned above is required, and recordings for all lectures will be provided.

Course Modules (Curriculum Outline)

1. An Introduction to the solar system, Evolution of Life and Exo Planet – Section A
 2. An introduction to the solar system, Evolution of Life and Exo Planet – Section B
 3. An Introduction to Essentials of Geology of Earth, Planetary bodies Exoplanets – Section- A
 4. An Introduction to Essentials of Geology of Earth, Planetary bodies Exoplanets – Section- B
- An Introduction to Ancient Earth and Climate changes.
5. Open Science Training Program 2026 | Phase 02 | Section- B | Europe Space Agency Program [1 Certificate].

Course Fee

Full course Payment: 10,000 LKR

Option 01: One time Pay: The course fee is [8,500 LKR]

Option 02: If you are unable to make the full payment upfront, you have the option to pay in installments. The total fee can be divided into 2 stages:

- **1st Installment:** 5,000LKR (to be paid before **9th September, 2026**)
- **2nd Installment:** 5,000 LKR (to be paid before **5th October, 2026**)
- [Included - Tuition Fee, Examination Fee, Certification fee]

Process of Registration

1. Submit your Soft copy birth certificate or ID to 0774526520 and request a course permission code
2. Finalize the first installment and Join the LMS of Course. [Adeepa Nisal | Technical Assistant - 0774526520]

Important Note: Before proceeding with registration, all applicants must contact Ms. Nethumi Ayodhya (Course Assistant -0774526520) to request a course permission code. Failure to do so may result in ineligibility for enrollment.

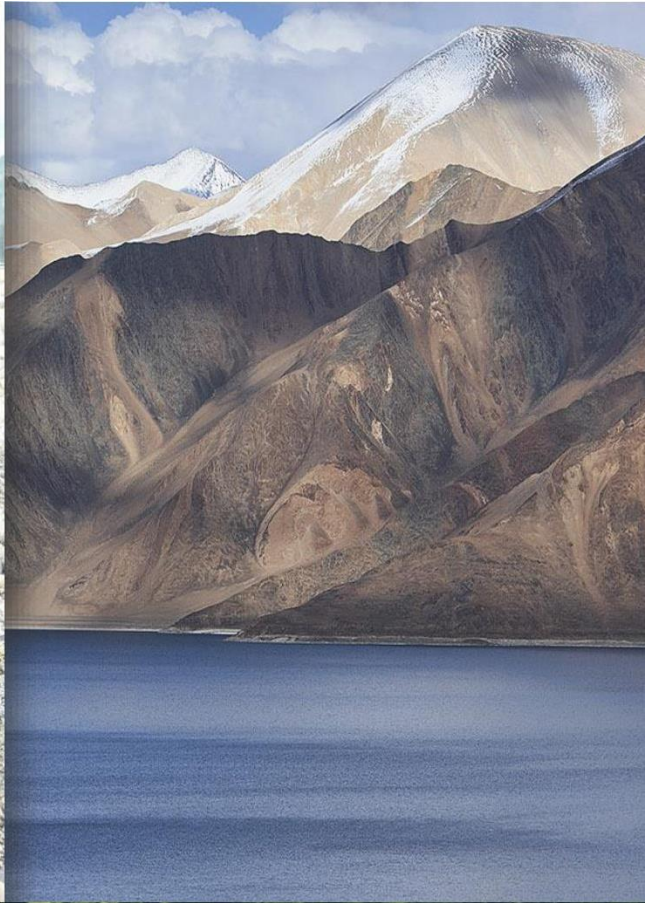
ලියාපදිංචි වීමට ඔබගේ උප්පැන්න සහතිකයේ හෝ ජාතික හැඳුනුම්පතේ පිටපතක් මෙම whatsapp අංකයට යොමුකරන්න [0774526520]. තවදුරටත් සහයෝගය අවශ්‍ය වේ නම් අප ආයතනික දුරකථන අංකය 0774526520 අමතා උපදෙස් පිළිපදින්න. ඔබගේ කේතය ලබාගැනීමෙන් පසුව පමණක් පාඨමාලා ශාස්ත්‍ර ගෙවිය යුතු බව කරුණාවෙන් සලකන්න.

CONGRATULATIONS



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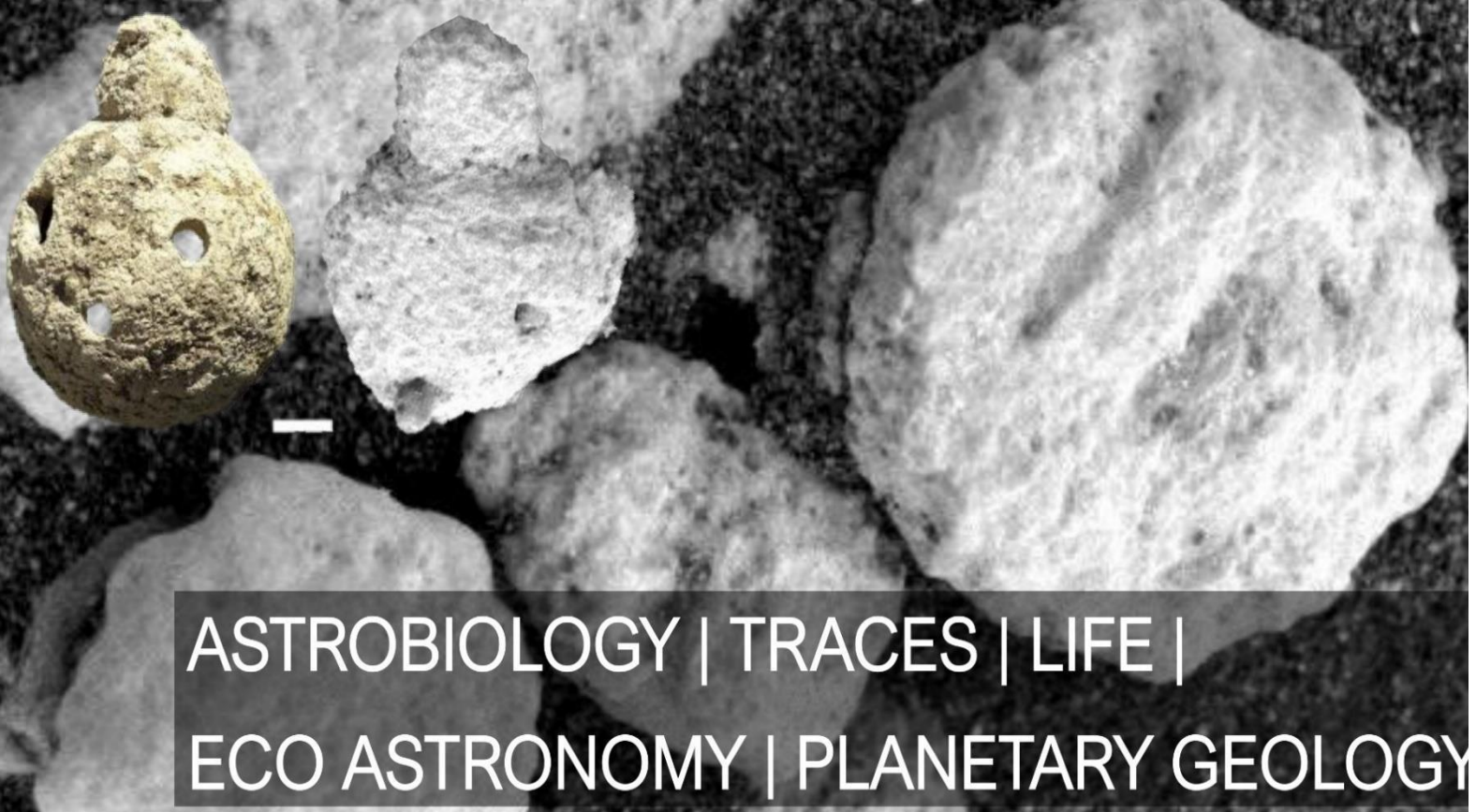


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Dr. Eleonore Poli

Human Analogue | Space Mission





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The Voice of the Mission

Ambassador Directory

Mission Statement

The Mars Society Ambassador Program is designed to serve as a professional team of people dedicated to elevating public awareness of our mission to land humans on Mars within this decade and begin settling the red planet.



The Mars Society
www.MarsSociety.org

Mars Society Ambassadors Are Catalysts for Change

—James Melton, PhD

OUR STORY

In the dark stillness of the night, zero four hundred hours a Zoom link is clicked in Pakistan. N reaches for his notepad for the call. Simultaneously, in Australia, at 0700 hours at dawn, Jonathan is ready for work, but before leaving, he clicks on the Zoom link. In the United Kingdom, at 10 PM, Emma and Steve join in. At 4:00 PM in Austin and San Antonio John and Ron are ready. Click, click, click around the world, every time zone.

Suddenly our Zoom link goes live: "Welcome to the Mars Society Ambassador Briefing. It's 4:00 PM Pacific Time. I'm James Melton, Chief Ambassador for the Mars Society. The Mars Society Ambassador program serves as a professional team of volunteers, Mars Ambassadors, dedicated to elevating public awareness of our mission to send humans to Mars and begin settling the Planet. To help move this initiative forward, *this is your invitation to [join the Mars Society Ambassadors](#).*



Photo montage designed by Michael Stoltz, Mars Society Public Relations Director

Our Mars Society monthly virtual meetings are one-hour programs where Mars Society Ambassadors interact with and support other Ambassadors, sharing stories of events they organized or attended; chapter meetings, the people they met, and insights they gained from their presentations. Guest speakers share current space endeavors and events relating to Mars. Our Mars Society currently has 42 Ambassadors in 17 countries around our home planet. Participating Ambassadors are encouraged to join in monthly meetings to connect with, learn, and share their experiences in Mars advocacy.

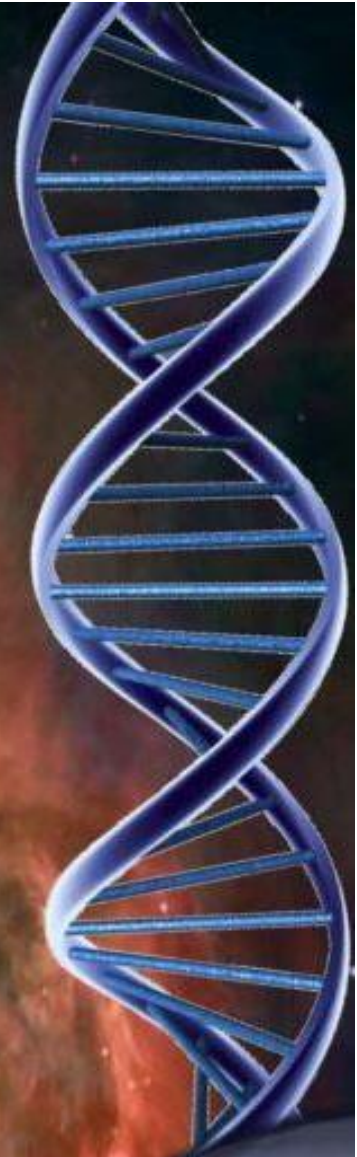
<https://www.marssociety.org/mars-ambassador-program/>



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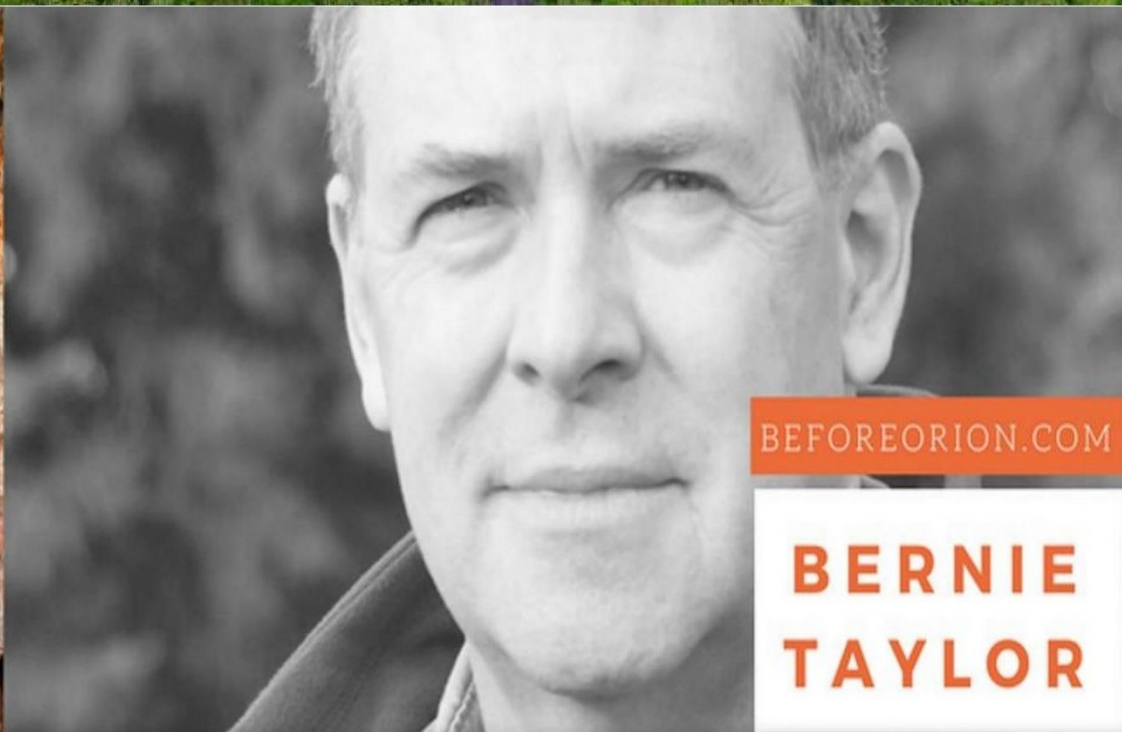
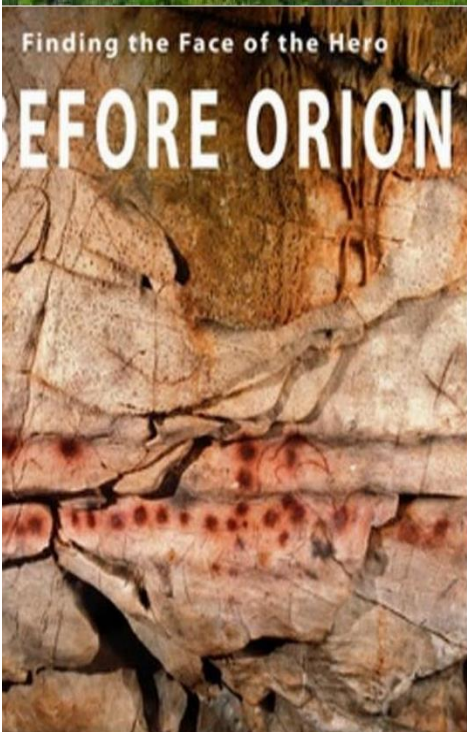
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THE NATION WHICH DOES NOT CREATE NEW THINGS WILL NOT RISE

Kumaratunga Munidasa (1887 - 1944)