

Certificate Course in Introduction to Astronomy and Space Applications

| Junior Level 02 | Batch 01 | 2026



FINAL RESULTS – ECOAI- 30-01- 2026

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Date of Issue: 21st of August 2026

NAME	Active Enroll + Soft Skills T + Q & A Presentation [100 %]	MCQ [100%]	In the Night Sky: Orion [Certificate 01]	Final
1. R.A. JANINDU CHATHURAJITH	80.5	70	95max	81.3
2. B. UDEW DAMHIRU ABEYRATHNA	85.5	65	95max	81.8
3. M.G. VINUKA NIMJAYA PRABHASHWARA	93.5	85	95max	91.2
4. R. I. ANUK DULMIKA SIRIWARDANA	94.5	70	95max	86.5
5. M.I. MOHOMED ZAIN	83.5	80	95max	86.2
6. G.M. RADINSA MINOLEE APONSU	-	-	-	-
7. ELIYA RESHINI PALIHENA	80.5	70	95max	81.3
8. M.P. DINSITHA RITHMIN DHANAWARDHANA	80.5	60	95max	78.5
9. G.R. NETHIL SASMITHA GAMLATH	86.5	75	95max	85.5
10. Y.M. SEJAN GAYANIDU NAWARATHNA BANDARA	80.5	80	95max	85.2
11. W.A. DISALA SENUMITHA THILAKARATHNA	88	85	95max	89.3
12. L. G. VINSARA KAVISHKA	82.5	60	95max	79.2
13. G.G.S. YUHAS GOROKGAHAGODA	87.5	70	95max	84.2
14. Y. AYAAN ANARKA KESHIYA GUNASEELA	81.5	80	95max	85.5
15. M. D. THEWNIDU THISASVIN DISSANAYAKA	83.5	60	95max	79.5
16. R. A. SIHELI MINARA RAJAPAKSHA	80.5	70	95max	81.6
17. D.A. NETHUPA RONAL DIGOARACHCHI	96.5	90	95max	93.8
18. EVMI RANSEYA SALGADO	82.5	75	95max	84.2
19. K. DOVINDU CHIRANDITH KURUKULASOORIYA	82.5	60	95max	79.2

20. G.H. MINUDHI SIHASNA RAJAPAKSHA	82.5	60	95max	79.2
21. K.P. YASHMI YEHAASA CHANDRASIRI	91.5	75	95max	87.2
22. M.F. SAMEEH HAMDHAN	94.5	80	95max	89.8

Notice:

- Based on the course syllabus, the students listed above have successfully completed all academic activities. Students who achieved a score higher than 59 are eligible to receive their certificate.
- Eco Astronomy Inc. is proud to award this certificate to students who have successfully completed our primary Level 02 academic programme. Demonstrating a commitment to expanded learning via online all students have additionally earned a supplementary certification in "In the Night Sky: Orion" through The Open University, United Kingdom.
- All students have successfully submitted their artwork for Paxi's Cosmic Art Contest: Eclipses, organized by the European Space Agency.
- All students have successfully completed their viva presentations as a key requirement of the Certificate Course in Introduction to Astronomy and Space Applications. You can view the students' presentation activities on the official Eco Astronomy Inc YouTube channel.
- The Viva Voce presentation and the Final MCQ examination were successfully conducted on August 19, 2026, and August 20, 2026, from 10:00 to 13:30 IST on both days.
- We are pleased to announce that official certificates will be issued directly by Eco Astronomy Inc. The formal Certificate Awarding Ceremony is scheduled to take place on November 20, 2026. Further details regarding the event schedule, location, and participation logistics will be shared with all recipients in due course.

Dr. Eng. Majda Aouititen
Academic Counselor of Eco Astronomy Inc.
PhD in Nature Reserve Science at Beijing Forestry University School of Ecology & Nature Conservation,
Beijing 100083, China.
IUCN member of the Committee on Education and Communication (CEC), and member of
the Committee on Ecosystems Management (CEM).

Range of Mark	Letter of Grade
95- 100	A ⁺
90 -94	A
89- 85	A ⁻
84-80	B ⁺
79-75	B
74-70	B ⁻
69-65	C
64-60	S
Less than 59	F



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ECO ASTRONOMY
INTERNATIONAL RESEARCH INSTITUTE



K. DOVINDU CHIRANDITH KURUKULASOORIYA

STUDENT CODE : ECOAI 30 – CI01-001

This student has successfully completed the Level 02 Main Certificate Course in Introduction to Astronomy and Space Applications offered by Eco Astronomy Inc. Demonstrating a strong commitment to expanding their expertise in space science, they have also earned an additional online certification in "In the Night Sky: Orion" from The Open University, United Kingdom. In recognition of these academic achievements and dedicated study, the student will be officially honored at the Certificate Awarding Ceremony scheduled for November 20, 2026

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M.P. DINSITHA RITHMIN DHANAWARDHANA

STUDENT CODE : ECOAI 30 – CI01-002

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R. A. SIHELI MINARA RAJAPAKSHA

STUDENT CODE : ECOAI 30 – CI01-003

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G.G.S. YUHAS GOROKGAHAGODA

STUDENT CODE : ECOAI 30 – CI01-004

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G.H. MINUDHI SIHASNA RAJAPAKSHA

STUDENT CODE : ECOAI 30 – CI01-005

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W.A. DISALA SENUMITHA THILAKARATHNA

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M.I. MOHOMED ZAIN

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ELIYA RESHINI PALIHENA

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B. UDEW DAMHIRU ABEYRATHNA

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EVMI RANSEYA SALGADO

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Y. AYAAN ANARKA KESHIYA GUNASEELA

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K.P. YASHMI YEHANSA CHANDRASIRI

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Y.M. SEJAN GAYANIDU NAWARATHNA BANDARA

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R.A. JANINDU CHATHURAJITH

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D.A. NETHUPA RONAL DIGOARACHCHI

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R. I. ANUK DULMIKA SIRIWARDANA

STUDENT CODE : ECOAI 30 – CI01-016

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M.F. SAMEEH HAMDHAN

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M.G. VINUKA NIMJAYA PRABHASHWARA

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L .G. VINSARA KAVISHKA

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M. D. THEWNIDU THISASVIN DISSANAYAKA

STUDENT CODE : ECOAI 30 – CI01-020

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G.R. NETHIL SASMITHA GAMLATH

STUDENT CODE : ECOAI 30 – CI01-021

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