ECO ASTRONOMY INCORPORATION

FINAL RESULTS – ECOAI- 225-1- G-1 | EN

Online Certificate Course in Astrobiology and Paleontology | Batch 09 | Group 01

Date of Issue: 9th of November 2026

Online Certification Ceremony date: 21st of November 2026 | 9.30 AM to 2.30 PM (IST)

Course Duration: 30th of August 2026 to 7th of November 2026

NAME	Active Log + Soft Skills T + PPT	| MCQ 40%	Final
1. Loku Gamaralalage Vinsara Kavishka Somawardhana	83.5	80	**82.1**
2. Rajapaksha Vidanalage Kasuni Prarthana Rajapaksha	83	90	**85.8**
3. R I Anuk Dulmika Siriwardana	80.5	75	**78.3**
4. Nissanka Bamunu Arachchige Thesanya Deminthi Nissanka	83.5	90	**86.1**
5. D.A.Nethupa Ronal Digoarachchi	84	85	**84.4**
6. M.D.Thewnidu Thisasvin	83.5	85	**84.1**
7. Sayul Dewdula Warnakulasooriyage	88.5	80	**85.1**
8. Isuri Gunasekara	83.5	85	**84.1**

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

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



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).

Address: Richland Estate, Co- Research Station, Eco Astronomy HUB, Beruwaththa, Mitipola, Eheliyagoda 70600.Sri Lanaka.
Web: https://ecoastronomy.edu.lk/ |
Hot line Sri Lanka: 0774526520 | 0114216868 | +64 284712560 |
Email: Info@ecoastronomy.edu.lk | hr.ecoastronomy@gmail.com

ECO ASTRONOMY INCORPORATION

FINAL RESULTS – ECOAI- 100-2

Online Certificate Course in Exoplanets: Introduction to Life on Earth & Beyond the Solar System | Batch 02

Date of Issue:9TH of November 2026

Online Certification Ceremony date: 21st of November 2026 | 9.00 PM to 2.30 PM (IST)

Course Duration: 13th of September 2026 to 30th of October 2026

NAME	Active Log + Soft Skills T + PPT	Certificate From European Space Agency	Final
1. NAGAYAWATHTHA GAMARALALAGE DULANJALIE CHARITHA THISARANIE KULASOORIYA	75.5	8%	**83.5**
2. A.M CHATHURYA JAYAMINI WEERASINGHA	Pending	Pending	Pending
3. BATANGALA DISSANAYAKE RANASINGHA ATAPATTU MUDIYANSELAGE YETHUM SASEJITH BANDARA	73	Pending	**73**
4. OSANI HITHESHI BANDARA WIJERATHNE	74	8%	**82**
5. KULATHUNGA MUDIYANSELAGE THISARI ARUNADI KULATHUNGA	74.5	Pending	**74.5**

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

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

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).

ECO ASTRONOMY INCORPORATION

FINAL RESULTS – ECOAI- 225-8- G-3 | EN | SN

Online Certificate Course in Astrobiology and Paleontology | Batch 08 | Group 03

Date of Issue: 9th of November 2026 [Updated]

Online Certification Ceremony date: 20th of November 2026 | 9.30 AM to 12.30 PM (IST)

Course Duration: 18th of July 2026 to 27th of September 2026

NAME	60 % Active Log + Soft Skills T + PPT	| MCQ 40%	Final
1. ELWALA GEDARA NISHELI DAHAMSA KARUNARATHNA	86.5	65	**78**
2. A.M.NISALA NIRMALA	-	80	**32**
3. RANJITH KUMAR DURSHAYAN	60	85	**70**
4. VITHANA PATHIRANALAGE NEMIN THEWJAN	-	-	-
5. KARNACHCHARIGE CHATHURANGA JEEWANTHI KUMARI	-	-	-
	-	-	-
	-	-	-

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

FINAL RESULTS – ECOAI- 200-3- G-1 | SN

Online Certificate Course in Astrobiology and Paleontology | Batch 03 | Group 01

Date of Issue: 9th of November 2026

Online Certification Ceremony date: 21st of November 2026 | 9.30 AM to 2.30 PM (IST)

NAME	60 % Active Log + Soft Skills T + PPT	| MCQ 40%	Final
1. Malmi Sandeepa Vithanage	83.5	90	**86.1**
2. Nagayawaththa Gamaralalage Dulanjalie Charitha Thisaranie Kulasooriya	85.5	95	**89.3**
3. KUMARASINGHA MUDIYANSELAGE DEWMI MALEESHA	81.5	90	**84.9**
4. BATANGALA DISSANAYAKE RANASINGHA ATAPATTU MUDIYANSELAGE YETHUM SASEJITH BANDARA	83.5	70	**78.1**

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

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).