

MEMORANDUM OF UNDERSTANDING

for the Joint Conduct of the

Certificate in Computer Application and Artificial Intelligence (CCAI 2026)

EUDOXIA RESEARCH CENTRE

Mumbai | Guwahati, India



GLOBAL IDEAZ SKILLS TRAINING INSTITUTE

Ashok Nagar, Ranchi, Jharkhand, India

This Memorandum of Understanding (“**MoU**”) is made and entered into on this 29th day of October 2026 (the “**Effective Date**”) at Mumbai, by and between:

EUDOXIA RESEARCH CENTRE, a unit of the Eudoxia Group of Companies, having its centres at Mumbai, Maharashtra and Guwahati, Assam, India, represented by its Authorised Signatory (hereinafter referred to as “**ERC**”, which expression shall, unless repugnant to the context, include its successors and permitted assigns) of the **FIRST PART**;

AND

GLOBAL IDEAZ SKILLS TRAINING INSTITUTE, having its office at Ashok Nagar, Ranchi, Jharkhand, India, represented by its Authorised Signatory (hereinafter referred to as the “**Collaborating Partner**” or “**GISTI**”, which expression shall, unless repugnant to the context, include its successors and permitted assigns) of the **SECOND PART**.

ERC and GISTI are hereinafter individually referred to as a “**Party**” and collectively as the “**Parties**”.

RECITALS

WHEREAS ERC is engaged in research, innovation, skill development and AI-integrated education, and has designed the CCAI 2026 program, its curriculum, study material and assessment framework, and has access to a panel of international experts holding a Ph.D. in their respective domains;

WHEREAS GISTI is engaged in skill training and education for school students and has established reach among schools, students and parents, along with access to colleges and computer laboratories in and around Ranchi, Jharkhand;

WHEREAS the Parties share the objective of making students of Class 3 to Class 8 (CBSE) AI-ready through outcome-based, hands-on learning of Generative AI and Agentic AI, aligned with the CBSE Computational Thinking & AI framework;

NOW, THEREFORE, in consideration of the mutual covenants set out herein, the Parties agree as follows:

1. DEFINITIONS

- 1.1 “Program”** means the Certificate in Computer Application and Artificial Intelligence (CCAI 2026) and all its subsequent batches and editions conducted during the Term.
- 1.2 “Curriculum”** means the program structure of six (6) Papers and one (1) Capstone Project delivered over 48 classes, as summarised in **Annexure A**, together with any updates approved by ERC.
- 1.3 “Students”** means learners of Class 3 to Class 8 enrolled in the Program in the AI Explorers (Class 3–5) or AI Architects (Class 6–8) track.
- 1.4 “Live Classes”** means real-time online classes delivered by ERC experts; “**Practical Classes**” means in-person hands-on sessions conducted at the premises of GISTI under Clause 5; and “**Study Material**” means the books, lab manuals, worksheets and digital resources supplied by ERC.

2. PURPOSE AND SCOPE

- 2.1 The purpose of this MoU is to set out the framework under which ERC and GISTI shall jointly organise, promote and conduct the Program for school students.
- 2.2 The Program shall run for **six (6) months per batch, comprising 48 classes (8 classes per month)** in a **Hybrid Blended mode** consisting of Live Online Classes, Physical Classroom / Practical Sessions and Recorded Class Access, with two core learning objectives: **Application of Generative AI** and **Utilization of Agentic AI**.
- 2.3 The Parties may conduct multiple batches each academic year and may, by mutual written consent, extend the collaboration to additional programs, schools or locations.

3. ROLES AND RESPONSIBILITIES OF ERC

- 3.1 ERC shall be the **academic owner of the Program** and shall:
 - (a) **cover all topics of the Curriculum in full**, including every Paper and the Capstone Project, through **Live Classes delivered by International Experts holding a Ph.D. in the relevant domain** (Computer Science, Artificial Intelligence, Data Science or allied fields);
 - (b) provide **excellent hands-on training** on the AI platforms specified in the Curriculum, including Google AI Studio, NotebookLM, Teachable Machine, Scratch, Canva, Hugging Face, Ollama, LM Studio, GitHub and n8n, in an age-appropriate manner;
 - (c) provide **Study Material books** and lab manuals to every enrolled Student, along with digital worksheets, prompt cards and the AI Portfolio template;
 - (d) provide **recorded access to all 48 classes** through its learning platform for revision by Students;
 - (e) design assessments, evaluate the Capstone Projects, conduct the Demo Day and issue the **joint certificate and digital badges** under Clause 7;
 - (f) conduct orientation for GISTI coordinators and lab facilitators, and share the academic calendar, lab specifications and session plans before each batch;
 - (g) ensure academic quality, timely delivery and replacement of any expert who is unavailable, without loss of classes to Students.

4. ROLES AND RESPONSIBILITIES OF GISTI

- 4.1 GISTI shall:
 - (a) promote the Program and mobilise Students through schools, parents and its networks in Jharkhand and other agreed regions;
 - (b) manage registrations, maintain Student records and attendance, and coordinate communication with schools and parents;
 - (c) appoint a Program Coordinator as the single point of contact for ERC and ensure Students have the necessary device and internet access for Live Classes, or facilitate the same at its premises;
 - (d) facilitate physical sessions, Demo Day and certificate distribution at locations agreed with ERC;
 - (e) follow the Curriculum, Study Material and academic guidelines of ERC and not alter or supplement the Curriculum without ERC's prior written consent.

5. PRACTICAL CLASSES AT GISTI COLLEGES AND COMPUTER LABORATORIES

- 5.1 If GISTI so desires, it **may conduct the necessary Practical Classes in its colleges and computer laboratories**. This is an option available to GISTI and not an obligation.
- 5.2 Practical Classes shall follow ERC's session plans and lab manuals, be scheduled in consultation with ERC, and complement (not replace) the Live Classes delivered by ERC experts.
- 5.3 GISTI shall ensure that laboratories have adequate computers with webcam, microphone and internet connectivity, and the software specified by ERC (including Ollama and LM Studio where required). ERC shall provide remote technical guidance and, where mutually agreed, on-site expert visits.
- 5.4 GISTI shall bear the cost of its premises, laboratory infrastructure, utilities and local staff, and shall be responsible for the safety and supervision of Students while on its premises.

6. PROGRAM FEE AND FINANCIAL TERMS

- 6.1 The Program Fee shall be **INR 11,000/- (Rupees Eleven Thousand only) per Student for the entire six-month course. No monthly tuition fee** or any other charge shall be levied on Students without the prior written consent of both Parties.
- 6.2 The Program Fee includes all Live Classes, hands-on training, Study Material books, recorded access, assessment and certification. Applicable taxes (including GST) shall be as per law.
- 6.3 The Program Fee of **INR 11,000/- per Student** shall be collected through the **Bank Account of Eudoxia Research Centre**, and the net fee revenue shall be shared between ERC and GISTI in the ratio of **50% : 50%** (fifty per cent each) respectively.
- 6.4 Each Party shall issue statements and settle amounts due within fifteen (15) days of the close of each month or batch, as agreed. Refunds, if any, shall follow the refund policy jointly published before registration opens.
- 6.5 Save as provided in this MoU, each Party shall bear its own costs and expenses incurred in performing its obligations.

7. ASSESSMENT AND CERTIFICATION

- 7.1 Students who attain at least **75% attendance** and a minimum of **50%** in the competency-based assessment shall be awarded the **Certificate in Computer Application and Artificial Intelligence (CCAI 2026)**, jointly issued by ERC and GISTI, with grades of Distinction, Merit or Qualified.
- 7.2 Certificates shall bear the names and logos of both Parties and shall be verifiable through ERC's records.

8. JOINT COORDINATION COMMITTEE

- 8.1 The Parties shall constitute a Joint Coordination Committee (JCC) of two (2) nominees from each Party to plan batches, approve the academic calendar, monitor quality and Student feedback, and resolve operational issues.
- 8.2 The JCC shall meet at least once a month during a running batch and conduct an annual review of the collaboration, the outcomes of which shall be recorded in writing.

9. INTELLECTUAL PROPERTY, BRANDING AND PUBLICITY

- 9.1 The Curriculum, Study Material, session plans, recordings, assessments and all content developed or supplied by ERC are and shall remain the **exclusive intellectual property of ERC**. GISTI is granted a limited, non-exclusive, non-transferable licence to use such content solely for conducting the Program during the Term.
- 9.2 GISTI shall not copy, reproduce, record, sell or distribute ERC content, or use it for any other program, during or after the Term. Each Party retains ownership of its pre-existing intellectual property, names and trademarks.
- 9.3 Works created by Students (projects, art, stories, prototypes) remain the property of the Students; the Parties may showcase them with parental consent.
- 9.4 Neither Party shall use the name, logo or trademarks of the other in any publicity material without the other Party's prior written approval; jointly approved brochures may be used by both Parties.

10. CHILD SAFETY, DATA PROTECTION AND CONFIDENTIALITY

- 10.1 As all Students are minors, both Parties shall maintain a child-safe environment, ensure verification and supervision of all staff and experts interacting with Students, and comply with applicable laws including the Protection of Children from Sexual Offences Act, 2012.
- 10.2 The Parties shall process Students' personal data only for the Program, with verifiable parental consent, in compliance with the Digital Personal Data Protection Act, 2023 and other applicable laws. AI platforms shall be used within their age terms, through educator-managed accounts or teacher-led demonstrations where required.
- 10.3 Each Party shall keep confidential all non-public information of the other Party, including Student data, financial terms, content and business plans, during the Term and for three (3) years thereafter.

11. TERM AND RENEWAL

- 11.1** This MoU shall come into force on the Effective Date and remain valid for a period of **five (5) years**, unless terminated earlier in accordance with Clause 12.
- 11.2** The MoU may be renewed for a further period on such terms as the Parties may mutually agree in writing, with discussions to begin at least three (3) months before expiry.

12. TERMINATION

- 12.1** Either Party may terminate this MoU by giving **ninety (90) days' written notice** to the other Party.
- 12.2** Either Party may terminate this MoU with immediate effect by written notice if the other Party commits a material breach (including breach of Clause 9 or 10) and fails to remedy it within thirty (30) days of written notice.
- 12.3** On termination or expiry, any batch already in progress shall be completed so that Students are not affected, all dues shall be settled within thirty (30) days, and GISTI shall cease use of and return ERC content and materials. Clauses 6.4, 9, 10, 13 and 15 shall survive termination.

13. RELATIONSHIP, LIABILITY AND INDEMNITY

- 13.1** The Parties are independent entities. Nothing in this MoU creates a partnership, joint venture, agency or employment relationship, and neither Party may bind the other without written authority.
- 13.2** Each Party shall be responsible for its own staff, experts and premises, and shall indemnify the other against claims arising from its own negligence, wilful misconduct or breach of this MoU.
- 13.3** Neither Party shall be liable for failure or delay caused by events beyond its reasonable control (force majeure), including natural disasters, epidemics, government orders or prolonged internet or power outages; affected classes shall be rescheduled.

14. QUALITY ASSURANCE AND GRIEVANCE REDRESSAL

- 14.1** ERC shall collect structured feedback from Students and parents at the end of every Paper. The JCC shall review the feedback, and any agreed corrective action shall be implemented within fifteen (15) days.
- 14.2** Each Party shall designate a Grievance Officer. Grievances from Students, parents or schools shall be acknowledged within forty-eight (48) hours and resolved within fifteen (15) days, with escalation to the JCC where required.
- 14.3** The Parties shall jointly prepare an annual outcome report covering enrolments, attendance, completion, certification results, capstone highlights and Student feedback.

15. DISPUTE RESOLUTION AND GOVERNING LAW

- 15.1** Any dispute arising out of this MoU shall first be resolved amicably through the JCC and senior representatives of the Parties within thirty (30) days.
- 15.2** Failing amicable settlement, the dispute shall be referred to a sole arbitrator appointed by mutual consent under the Arbitration and Conciliation Act, 1996, and the proceedings shall be in English.
- 15.3** This MoU shall be governed by the laws of India.

16. GENERAL PROVISIONS

- 16.1 Amendment:** This MoU may be amended only by a written instrument signed by both Parties. **Assignment:** Neither Party may assign its rights or obligations without the prior written consent of the other.
- 16.2 Notices** shall be in writing and delivered by hand, registered post or email to the addresses and contact persons specified in the execution block below.
- 16.3 Non-exclusivity:** This MoU is non-exclusive; each Party is free to collaborate with other institutions, provided that GISTI does not offer a competing program using ERC content.
- 16.4 Non-solicitation:** During the Term and for twelve (12) months thereafter, neither Party shall directly solicit or engage the experts, faculty or employees of the other Party who were involved in the Program, without the other Party's written consent.

16.5 Compliance: Each Party shall comply with all applicable laws, including tax, labour, consumer-protection and education regulations, and shall not offer or accept any bribe or improper payment in connection with this MoU.

16.6 Entire understanding and severability: This MoU, with its Annexure, constitutes the entire understanding of the Parties on its subject. If any provision is held invalid, the remaining provisions shall continue in force. This MoU is executed in two (2) originals, one for each Party.

IN WITNESS WHEREOF, the Parties have caused this MoU to be executed by their duly authorised representatives on the date and place first written above.

<p>For EUDOXIA RESEARCH CENTRE</p> <p>Mumbai Guwahati, India</p> <p>Signature: _____</p> <p>Name: <u>Prof. Dr. Pratisha Kumari</u></p> <p>Designation: <u>Director, Eudoxia Research Centre</u></p> <p>Email / Phone: _____</p> <p>Seal & Date: <u>29/10/2026</u></p> 	<p>For GLOBAL IDEAZ SKILLS TRAINING INSTITUTE</p> <p>Ashok Nagar, Ranchi, Jharkhand, India</p> <p>Signature: _____</p> <p>Name: <u>Arif Habib</u></p> <p>Designation: _____</p> <p>Email / Phone: _____</p> <p>Seal & Date: <u>30/10/2026</u></p>
<p>Witness 1</p> <p>Name & Signature: <u>Ripunmoni Goswami (COO, Eudoxia)</u></p>	<p>Witness 2</p> <p>Name & Signature: <u>Rinku Saikia (Supervisor, Eudoxia)</u></p>

ANNEXURE A — PROGRAM STRUCTURE OF CCAI 2026

Duration: 6 months per batch · 48 classes (8 per month) · Hybrid Blended mode · Class 3–8 (CBSE) · Program Fee: INR 11,000/- per Student for the entire course

Paper	Title	Classes	Key Topics & Platforms
I	Think Like a Computer — Computational Thinking & AI Mindset	1–8	CT, history of AI, AI concept ladder; Scratch, Quick, Draw!
II	Digital & Data Power — Computer Applications & Three Pillars of AI	9–16	Google Workspace with Gemini, data, CV & NLP; Interland
III	Teach the Machine — ML, Vision & Language Labs	17–24	Teachable Machine, ML for Kids, Cognimates, AI for Oceans
IV	Generative AI Studio (Learning Objective 1)	25–32	Google AI Studio, NotebookLM, Canva, Firefly, Suno, Gamma
V	Agentic AI Lab (Learning Objective 2)	33–40	Hugging Face, Ollama, LM Studio, GitHub, n8n, Emergent Labs
VI	Responsible AI — Ethics, Safety & Digital Citizenship	41–43	Bias, deepfakes, privacy; MIT Moral Machine
CP	Capstone Project — My AI Invention for a Better Planet	44–48	SDG-based project, pitch and Demo Day

All topics listed above shall be covered by ERC through Live Classes by International Experts holding a Ph.D. in the relevant domain, with hands-on training and Study Material books provided by ERC.