ANANDA MARGA GURUKULA TEACHERS' TRAINING COLLEGE
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SÁ VIDYÁ YÁ VIMUKTAYE

Ananda Marga Gurukula Teachers' Training College

Recognized by NCTE and Affiliated with WBUTTEPPA, Kolkata

AISHE Code: C-50003 | Established: 2014 | Course: B.Ed. | Annual Intake: 100 Students

COMPREHENSIVE LABORATORY, INFRASTRUCTURE DEVELOPMENT, RENOVATION, WATER RESOURCE & CAMPUS BEAUTIFICATION PROJECT (2027–2028)



DETAILED PROJECT REPORT

- Modern Laboratories
- Library Development
- ICT & Digital Learning
- Building Renovation
- Water Resource (2000 ft Borewell)
- Sanitation Facilities
- Garden & Beautification
- Solar Backup

Total Estimated Project Cost ₹ 3,15,00,000/-

(Rupees Three Crore Fifteen Lakh Only)

Ananda Marga Gurukula Teachers' Training College
Anandanagar, P.O. Baglata
District Purulia – 723215
West Bengal, India

Phone: +91 7076369807
Email: anandamargalive@gmail.com

THE FUTURE CAMPUS VISION

Proposed concept visualization | 2027-2028 development programme



REIMAGINING A GREEN, DIGITAL & INCLUSIVE CAMPUS

FEATURED DEVELOPMENT PRIORITIES

Modern teaching spaces

ICT labs, smart classrooms, library

Safer, stronger buildings

Renovation, painting and waterproofing

Essential campus services

Water, sanitation, power resilience

Sustainable campus landscape

Planting, pathways and outdoor learning

Illustrative future vision only. Not a photograph of completed construction.

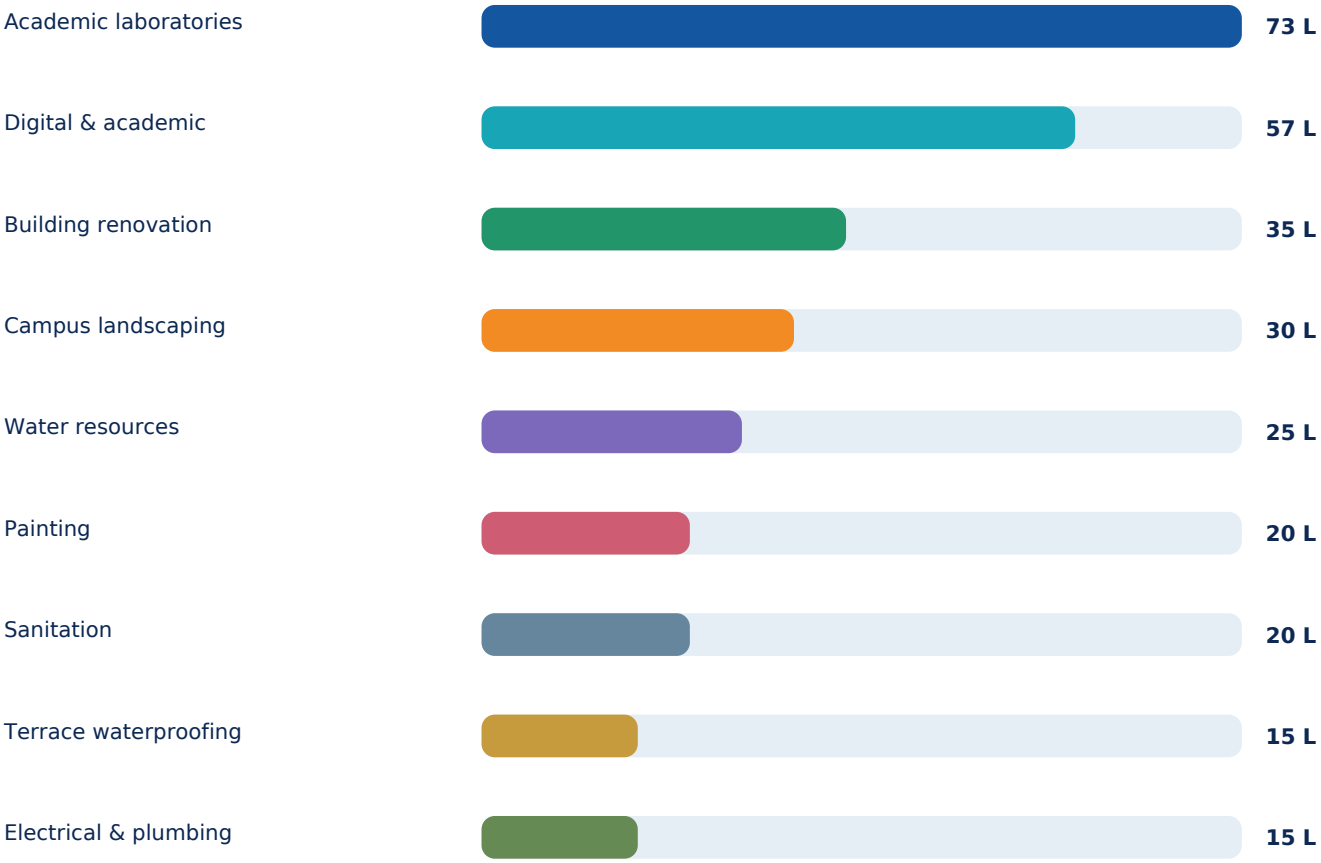
PROJECT OVERVIEW

INVESTING IN FUTURE EDUCATORS

Comprehensive institutional development | Concept and investment snapshot

₹3.15 Cr	12	10	12 Months
Total Investment	Academic Centres	New Toilets	Project Duration

PROJECT INVESTMENT MIX



Development subtotal	Contingency + installation
₹2,90,00,000	₹25,00,000

All amounts are preliminary estimates, subject to technical review and procurement.

DEVELOPMENT STRATEGY

NINE CONNECTED WORKSTREAMS

Academic quality, campus safety and environmental improvement

01

LABORATORIES

₹73 lakh

Practical teacher training

02

ACADEMIC SYSTEMS

₹57 lakh

Library, ICT and energy

03

BUILDING REPAIRS

₹35 lakh

Safer learning spaces

04

PAINTING

₹20 lakh

Interior and exterior

05

WATERPROOFING

₹15 lakh

Terrace protection

06

WATER RESOURCES

₹25 lakh

Supply and distribution

07

SANITATION

₹20 lakh

Ten proposed toilets

08

UTILITIES

₹15 lakh

Electrical and plumbing

09

GREEN CAMPUS

₹30 lakh

Gardens and pathways

ONE CAMPUS • NINE WORKSTREAMS • ONE INTEGRATED PLAN

IMPLEMENTATION ROADMAP

12-MONTH DELIVERY PLAN

Four phases, with safety and statutory approvals treated as prerequisites

1

PHASE 1 | MONTHS 1–3

₹80 LAKH

Foundations & priority repairs

- Psychology, educational technology and ICT
- Library upgrades and building repairs

2

PHASE 2 | MONTHS 4–6

₹75 LAKH

Academic modernization

- Language and science facilities
- Smart classrooms, Wi-Fi and painting

3

PHASE 3 | MONTHS 7–9

₹80 LAKH

Essential campus services

- Water feasibility, supply and sanitation
- Terrace, electrical and plumbing works

4

PHASE 4 | MONTHS 10–12

₹80 LAKH

Completion & sustainability

- Seminar hall, solar and security
- Gardens, landscaping and commissioning

Project controls

Monthly monitoring • Procurement records • Quality checks • Donor reporting

ACCOUNTABILITY

MEASURABLE RESULTS & SAFEGUARDS

Deliverables will be verified through records, inspections and commissioning

12 LABORATORIES

Equipped and inventoried

10 SANITATION UNITS

Constructed and functional

4 DELIVERY PHASES

Monitored and documented

100 ANNUAL INTAKE

Stated B.Ed. student capacity

- **Water feasibility**
  A 2,000-ft borewell is a proposal, not a confirmed viable source.
- **Structural safety**
  Qualified engineers must assess and approve renovation works.
- **Regulatory alignment**
  NCTE and university compliance requires independent verification.
- **Budget discipline**
  Detailed BOQs, quotations and phased controls before spending.

ANANDA MARGA GURUKULA TEACHERS' TRAINING COLLEGE

COMPREHENSIVE LABORATORY, INFRASTRUCTURE DEVELOPMENT, RENOVATION, WATER RESOURCE & CAMPUS BEAUTIFICATION PROJECT

(2027-2028)

DETAILED PROJECT REPORT & FINANCIAL ASSISTANCE APPEAL

INSTITUTIONAL PARTICULARS	DETAILS
Institution	Ananda Marga Gurukula Teachers' Training College
AISHE Code	C-50003
Affiliated to	Baba Saheb Ambedkar Education University
Established	2014
Programme / annual intake	B.Ed. / 100 students
Address	Anandanagar, P.O. Baglata, Dist. Purulia – 723215, West Bengal, India
Project period	12 months (2027-2028)
Total estimated cost	₹3,15,00,000 (Rupees Three Crore Fifteen Lakh Only)

Prepared by: Ananda Marga Gurukula Teachers' Training College

Project proposal for donors, foundations, CSR partners and institutional supporters. No photographs included.

1. EXECUTIVE SUMMARY

Ananda Marga Gurukula Teachers' Training College proposes a comprehensive 12-month institutional development programme to strengthen teacher education through specialized laboratories, ICT facilities, modern academic infrastructure, essential building repairs, water and sanitation systems, and a greener campus. The project seeks to develop a model Neo-Humanistic Teacher Education Centre serving student-teachers and, through them, the wider community.

The proposed budget is ₹3.15 crore, comprising ₹2.90 crore of development components, ₹14.50 lakh contingency and ₹10.50 lakh transportation and installation. These are preliminary estimates subject to site surveys, technical designs, quotations and applicable permissions.

2. INSTITUTIONAL BACKGROUND AND RATIONALE

Established in 2014, the college offers a Bachelor of Education programme with a stated annual intake capacity of 100 students. The institution aims to prepare competent, ethical, creative and socially responsible educators. Investment in laboratories and safe, accessible campus infrastructure is necessary to support contemporary teaching methods, practical learning and effective academic administration.

The proposed improvements will support alignment with applicable NCTE and affiliating-university requirements. Compliance or accreditation is not guaranteed by the proposed works and must be independently verified against current standards.

3. VISION, MISSION AND OBJECTIVES

Vision

To develop a model Neo-Humanistic Teacher Education Institution that prepares knowledgeable, compassionate, innovative and socially responsible teachers.

Mission

To combine academic excellence, experiential learning, modern educational technology, ethical values, environmental responsibility and service to rural and underserved communities.

Objectives

• Establish and modernize 12 laboratories and resource centres.

• Improve library, seminar, digital and smart classroom facilities.

• Renovate existing academic and administrative structures.

• Strengthen safe water access, sanitation, electrical and plumbing systems.

• Repair terraces and protect buildings against water ingress.

• Improve accessibility, safety, environmental sustainability and campus appearance.

• Create a documented monitoring and maintenance framework.

4. PROJECT COMPONENT A: LABORATORIES & RESOURCE CENTRES

NO.	LABORATORY / RESOURCE CENTRE	COST (₹)
1	Psychology Laboratory	5,00,000
2	Educational Technology Laboratory	8,00,000
3	Computer & ICT Laboratory	15,00,000
4	Language Laboratory	8,00,000
5	Science Resource Centre	10,00,000
6	Mathematics Resource Centre	3,00,000
7	Social Science Resource Centre	3,00,000
8	Art & Craft Resource Centre	4,00,000
9	Health & Physical Education Resource Centre	5,00,000
10	Work Experience / SUPW Laboratory	4,00,000
11	Teaching-Learning Material Laboratory	3,00,000
12	Smart Classroom & Multimedia Centre	5,00,000
	TOTAL	73,00,000

Academic scope and proposed facilities

Psychology: Child-development materials, assessment instruments, learning resources and secure storage.

Educational Technology: Teaching-aid production, instructional design tools, multimedia recording and demonstration equipment.

Computer and ICT: Computer workstations, licensed software, connectivity, printers, projectors and digital literacy resources.

Language: Headsets, microphones, language-learning applications and communication practice systems.

Science: School-level Physics, Chemistry and Biology equipment, models, consumables and appropriate safety arrangements.

Mathematics: Manipulatives, geometry kits, activity-based models and demonstration aids.

Social Science: Maps, globes, charts, historical and geographical models and instructional resources.

Art and Work Education: Craft tools, materials, worktables and safe storage.

Health and Physical Education: Sports and fitness equipment, teaching resources and first-aid provisions.

Teaching-Learning Materials: Low-cost instructional aids, model-making supplies and organized resource storage.

Smart Classroom: Display systems, audio equipment, teaching software and multimedia presentation tools.

5. PROJECT COMPONENT B: LIBRARY, DIGITAL & ACADEMIC INFRASTRUCTURE

PARTICULARS	COST (₹)
Central Library Development	15,00,000
Seminar Hall Development	8,00,000
Laboratory Furniture	10,00,000
Campus Wi-Fi & Networking	3,00,000
Solar Backup System	8,00,000
Generator Backup System	5,00,000
CCTV & Security System	4,00,000
Digital Office Automation	4,00,000
TOTAL	57,00,000

The library programme includes curriculum-aligned books, digital cataloguing, reading spaces and appropriate e-resources. Seminar and multimedia facilities will support workshops and faculty development. ICT and office automation will improve administrative records, communication and educational delivery. Security equipment will be deployed with appropriate privacy safeguards.

6. PROJECT COMPONENT C: BUILDING REPAIR & RENOVATION

PARTICULARS	COST (₹)
Structural Repairs & Renovation	20,00,000
Plastering & Civil Works	6,00,000
Door & Window Repairs	4,00,000
Flooring & Finishing Works	5,00,000
TOTAL	35,00,000

Scope: building condition assessment, crack and plaster repairs, flooring, ceilings, doors and windows, academic and administrative rooms, library and laboratory refurbishment. Structural work will be planned and supervised by qualified engineers, with urgent safety issues prioritized.

7. PROJECT COMPONENT D: COMPLETE BUILDING PAINTING

PARTICULARS	COST (₹)
Interior Painting	8,00,000
Exterior Painting	12,00,000
TOTAL	20,00,000

Work includes surface preparation, primers, interior finishes and durable exterior protective coatings for classrooms, laboratories, corridors, offices, library, seminar hall and building exteriors.

8. PROJECT COMPONENT E: TERRACE REPAIR & WATERPROOFING

PARTICULARS	COST (₹)
Terrace Waterproofing & Repair	15,00,000
TOTAL	15,00,000

Proposed work includes leak investigation, crack sealing, surface treatment, waterproof membrane or approved equivalent, drainage improvement, protective coating and post-work testing. The specification will follow a site-specific technical assessment.

9. PROJECT COMPONENT F: WATER RESOURCE DEVELOPMENT

PARTICULARS	COST (₹)
Borewell Drilling	15,00,000
Pump & Electrical System	4,00,000
Water Storage & Distribution	6,00,000
TOTAL	25,00,000

The concept includes a proposed borewell with a preliminary target of up to 2,000 feet, suitable pumping equipment, electrical controls, storage and distribution. Actual drilling depth, yield and water quality must be determined by hydrogeological investigation and applicable groundwater approvals before procurement or drilling. A 2,000-foot borewell is not guaranteed feasible or productive. Potable water use requires testing and suitable treatment.

10. PROJECT COMPONENT G: SANITATION DEVELOPMENT

PARTICULARS	COST (₹)
Civil Construction	12,00,000
Plumbing Works	4,00,000
Sanitary Fittings	4,00,000
TOTAL	20,00,000

The project proposes 10 new toilet units with appropriate separate male and female facilities, handwashing, water storage, ventilation, drainage, privacy and accessible provision. Layout and wastewater disposal will follow applicable local requirements.

11. PROJECT COMPONENT H: ELECTRICAL & PLUMBING IMPROVEMENT

PARTICULARS	COST (₹)
Electrical Renovation	7,00,000
Plumbing Renovation	5,00,000
Campus Lighting System	3,00,000
TOTAL	15,00,000

Activities include inspection and replacement of unsafe wiring, circuit protection, earthing, distribution boards, lighting, pipe repairs and safe water connections. Licensed professionals will test and commission the systems.

12. PROJECT COMPONENT I: CAMPUS GARDEN DEVELOPMENT & BEAUTIFICATION

PARTICULARS	COST (₹)
Garden Development	10,00,000
Landscaping	6,00,000
Pathways & Seating Areas	5,00,000
Decorative Lighting	2,00,000
Water Fountain & Beautification Features	7,00,000
TOTAL	30,00,000

Works include native and ornamental plants, flower beds, herbal gardens, avenue plantation, paths, seating, entrance improvements and water-efficient landscaping. Decorative features and fountains should follow completion of priority academic, safety, water and sanitation works.

13. GRAND CONSOLIDATED PROJECT BUDGET

COMPONENT	AMOUNT (₹)
A. Laboratories & Resource Centres	73,00,000
B. Library, Digital & Academic Infrastructure	57,00,000
C. Building Repair & Renovation	35,00,000
D. Complete Building Painting	20,00,000
E. Terrace Repair & Waterproofing	15,00,000
F. Water Resource Development	25,00,000
G. Sanitation Development	20,00,000
H. Electrical & Plumbing Improvement	15,00,000
I. Campus Beautification	30,00,000
SUBTOTAL	2,90,00,000
Contingency (5%)	14,50,000
Transportation & Installation	10,50,000
FINAL GRAND TOTAL	3,15,00,000

Amount in words: Rupees Three Crore Fifteen Lakh Only.

Budget note: Amounts are indicative and should be validated by itemized bills of quantities, technical surveys, market quotations, applicable taxes and procurement rules. The 5% contingency is calculated on the ₹2.90 crore component subtotal.

14. IMPLEMENTATION SCHEDULE (12 MONTHS)

PHASE	PERIOD	PROPOSED ACTIVITIES	ALLOCATION
I	Months 1–3	Psychology, Educational Technology and ICT laboratories; library; priority repairs	₹80 lakh
II	Months 4–6	Language and Science resources; smart classrooms; Wi-Fi; painting	₹75 lakh
III	Months 7–9	Water system; terrace waterproofing; toilets; electrical and plumbing	₹80 lakh
IV	Months 10–12	Seminar hall; solar; CCTV; landscaping; gardens; commissioning	₹80 lakh

The phase allocations are funding envelopes rather than detailed work-package estimates. A month-wise cash-flow and procurement schedule will reconcile all 12 laboratory components, transport, installation and contingency before disbursement. Critical safety and water works may be advanced based on technical findings.

15. PROJECT GOVERNANCE AND PROCUREMENT

• Establish a Project Implementation and Monitoring Committee with authorized institutional representatives.

• Appoint qualified engineers and relevant technical experts for civil, electrical, water and laboratory work.

• Use approved designs, documented quotations, comparative procurement review and written purchase orders.

• Maintain asset registers, invoices, payment records, completion certificates and periodic photographic progress evidence.

• Issue monthly implementation and expenditure reports and milestone-based donor updates.

• Conduct commissioning tests and formal handover of completed facilities.

16. SUSTAINABILITY, RISK AND QUALITY ASSURANCE

The college will maintain preventive maintenance schedules for buildings, water systems, sanitation, laboratories, computers, electrical installations and gardens. Operating budgets should provide for consumables, software, equipment servicing and repairs.

Key risks: construction delays, price escalation, water-source uncertainty, regulatory permissions, electrical hazards and equipment maintenance. Mitigation will include technical surveys, contingency controls, phased procurement, safety supervision and supplier warranties.

17. EXPECTED OUTCOMES AND INDICATORS

• Twelve planned laboratories/resource centres established or upgraded and inventoried.

• Improved library, seminar hall, smart classroom and ICT facilities.

• Documented completion of approved building and terrace repairs.

• Ten new toilet units constructed and operational, subject to approved design.

• Water infrastructure commissioned only after feasibility, permissions and quality testing.

• Improved campus lighting, safety, landscaping and accessibility.

• Enhanced readiness for academic inspection and quality assurance, subject to formal verification.

18. FINANCIAL ASSISTANCE APPEAL

Subject: Appeal for Financial Assistance for Comprehensive Development of Ananda Marga Gurukula Teachers' Training College, Anandanagar

Respected Sir/Madam,

Namaskar.

With profound respect, we appeal for financial assistance toward the development of Ananda Marga Gurukula Teachers' Training College, Anandanagar, Purulia, West Bengal. Education is fundamental to a progressive and compassionate society, and the preparation of capable teachers is central to that mission.

Our college, established in 2014 and affiliated to Baba Saheb Ambedkar Education University, seeks to strengthen the practical and academic preparation of future educators through modern laboratories, ICT resources, improved classrooms, reliable sanitation and water facilities, building renovation and a sustainable campus environment.

We propose a 12-month development programme with a total estimated cost of ₹3,15,00,000 (Rupees Three Crore Fifteen Lakh Only). We invite your esteemed organization, foundation, CSR programme or individual supporters to assist through financial contributions, equipment, educational resources or technical cooperation.

Your contribution will help develop a safer, more inclusive and effective learning environment and strengthen teacher preparation for rural and underserved communities. We will provide appropriate institutional documents, technical estimates, progress reports and utilization records for approved support.

We sincerely hope you will consider our request and join us in this educational initiative.

With sincere regards,

Acarya Kalyanmitrananda Avadhuta
Secretary
Ananda Marga Gurukula Teachers' Training College
Anandanagar, P.O. Baglata, District Purulia – 723215
West Bengal, India

19. DOCUMENTS TO ATTACH BEFORE FORMAL SUBMISSION

• Institutional registration, NCTE recognition and current university affiliation documents.

• Land/building ownership or lawful-use records and approved drawings.

• Existing infrastructure survey, engineer's condition report and measurement sheets.

- Equipment lists and vendor quotations for each laboratory.
- Detailed civil and MEP bills of quantities and technical estimates.
- Hydrogeological feasibility, groundwater permissions and water quality plan.
- Procurement, monitoring, maintenance and donor reporting plans.
- Applicable financial, bank, CSR eligibility and tax documentation.

20. DECLARATION AND SIGNATURE

The proposed activities and costs in this report are planning estimates. Execution will be subject to institutional approval, funding availability, detailed technical assessment, applicable legal permissions and regulatory requirements.

_____

Acarya Kalyanmitrananda Avadhuta
Secretary
Ananda Marga Gurukula Teachers' Training College

Date: _____ Place: Anandanagar, Purulia

OFFICIAL PROJECT SUPPORT | 2027-2028

ANANDA MARGA GURUKULA TEACHERS' TRAINING COLLEGE

Donation & Bank Transfer Information

SCAN TO SUPPORT

Original Indian Bank QR code



Verify the recipient in your UPI app before paying

INDIAN BANK

ACCOUNT HOLDER

Ananda Marga Gurukula Teachers' Training College

ACCOUNT NUMBER

50209484073

IFSC CODE

IDIB000P679

BRANCH

PUNDAG

Support the 2027-2028 Development Project

Laboratories | Library | Renovation | Water & Sanitation | Campus Development

TOTAL ESTIMATED PROJECT COST **INR 3,15,00,000**

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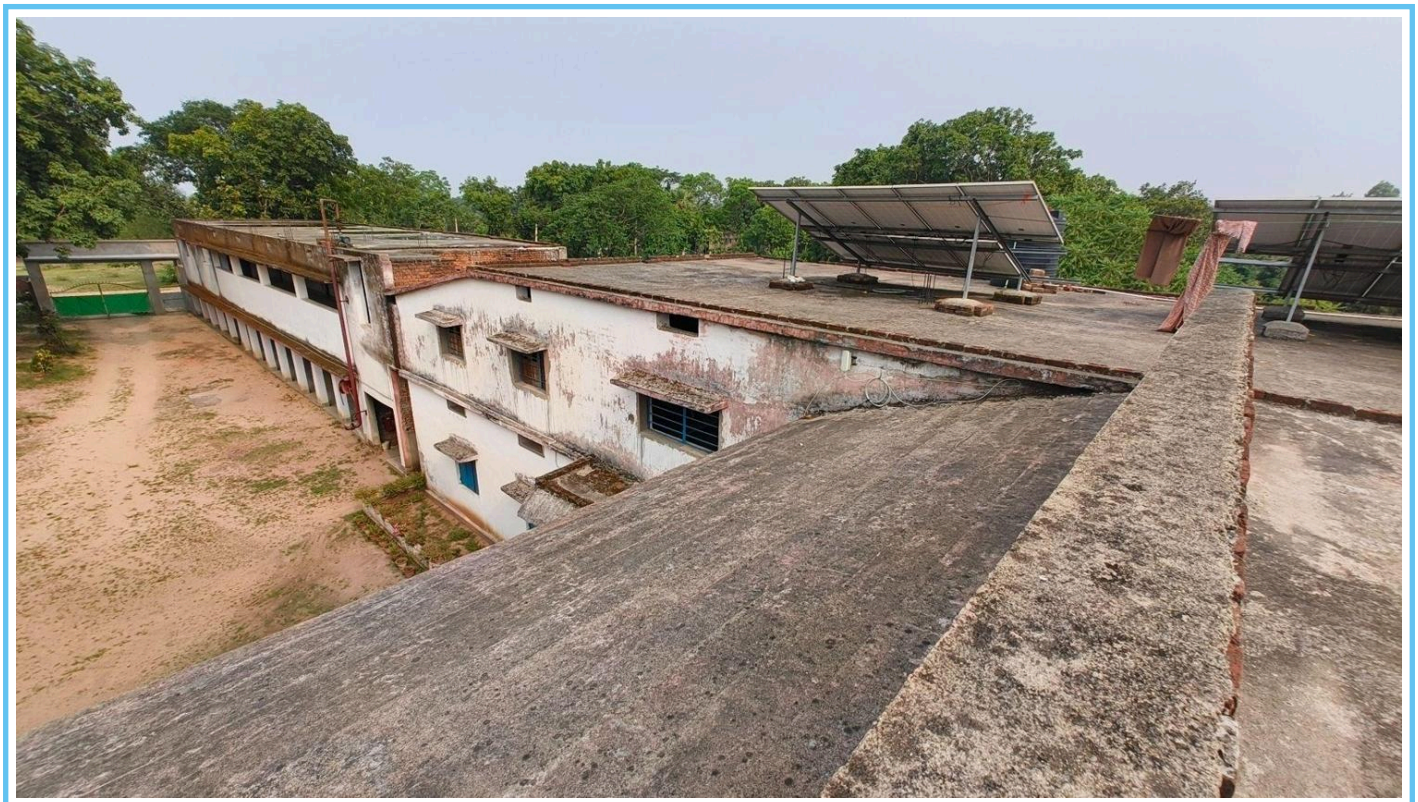
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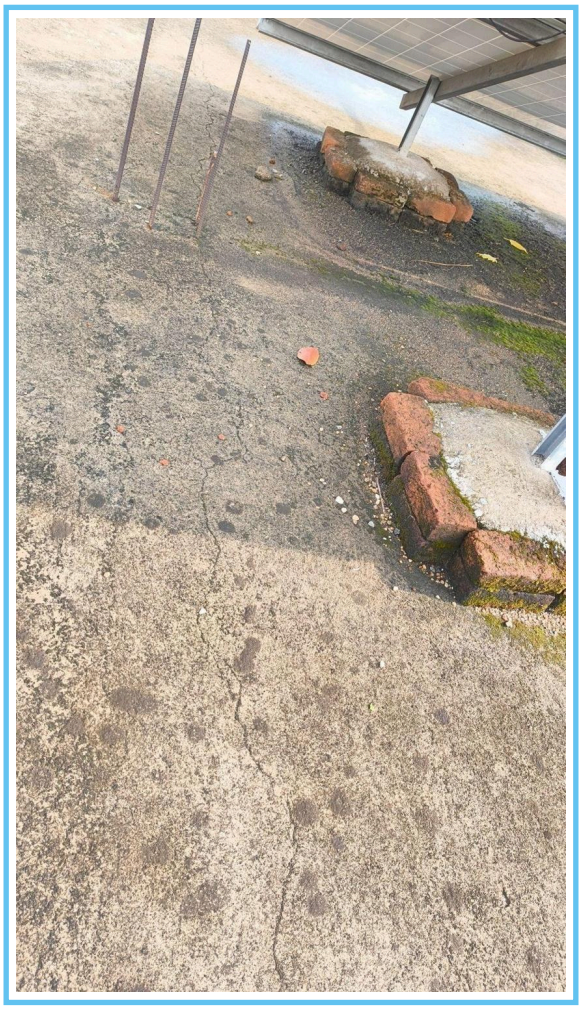
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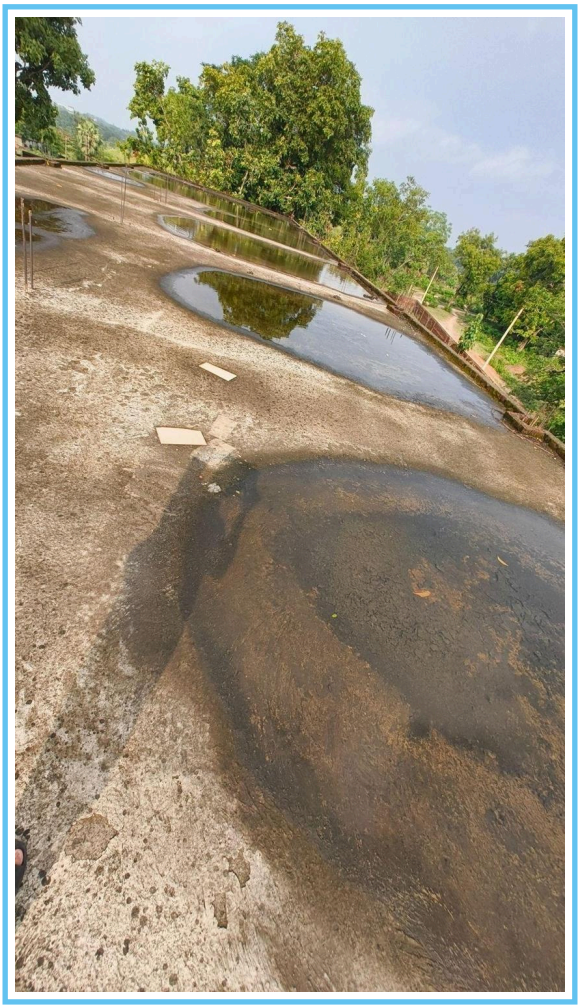
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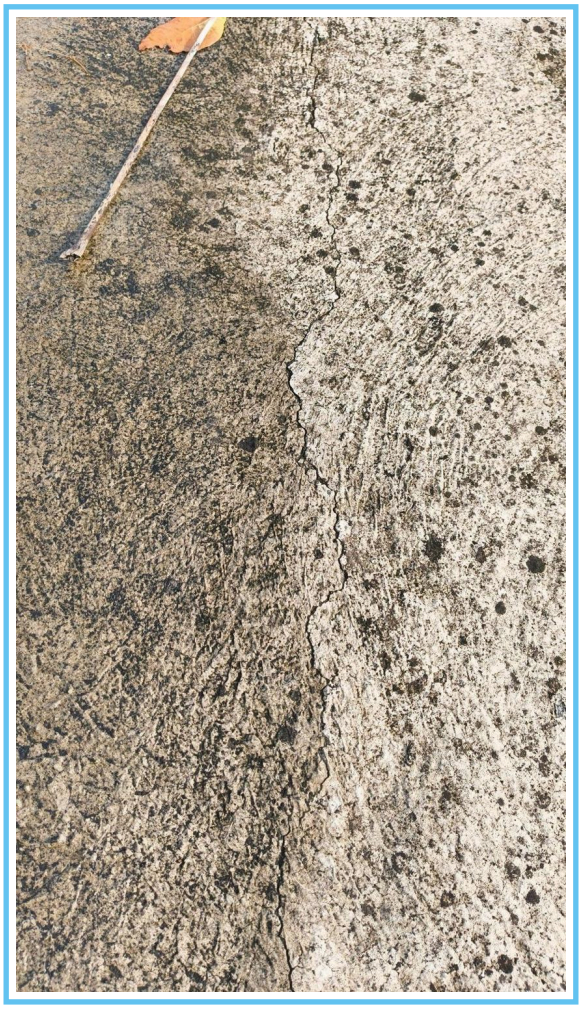
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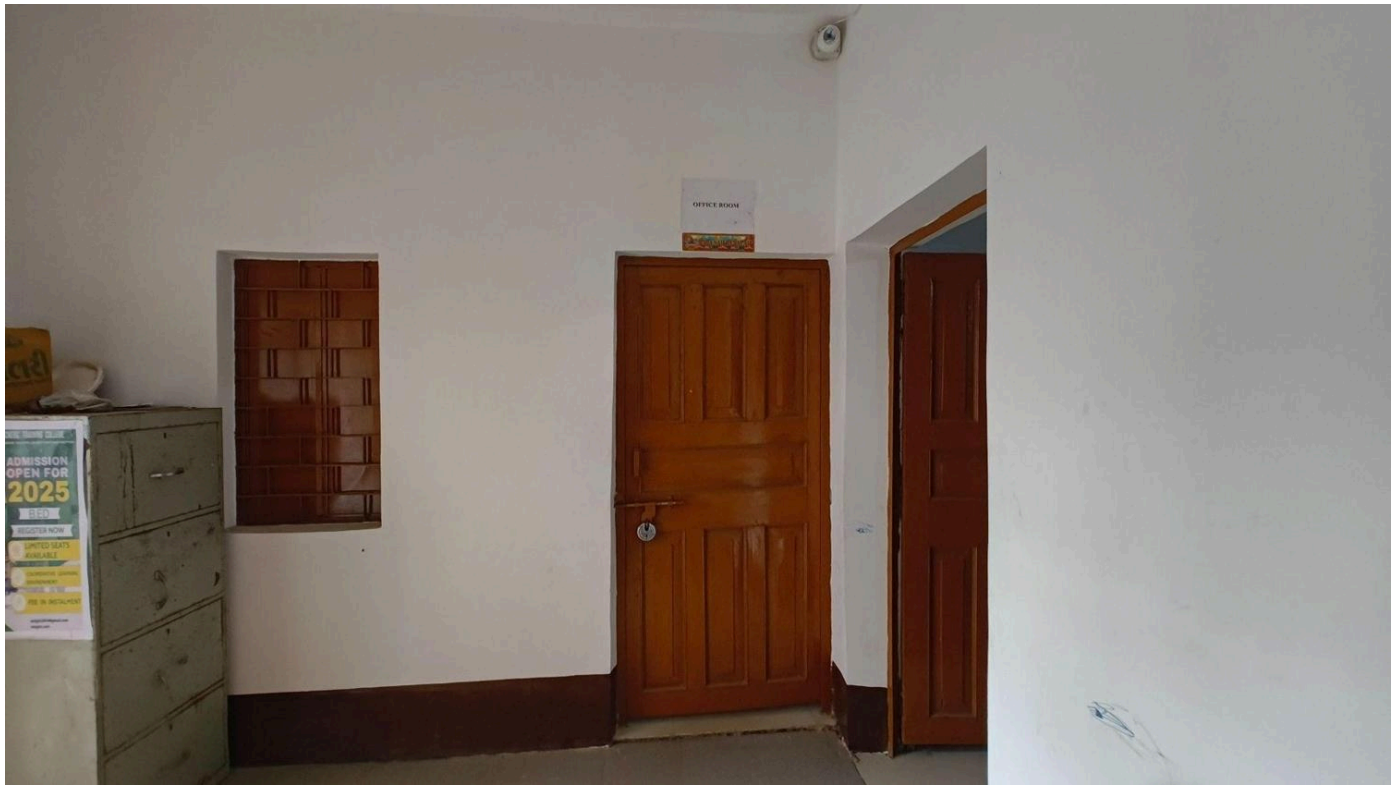
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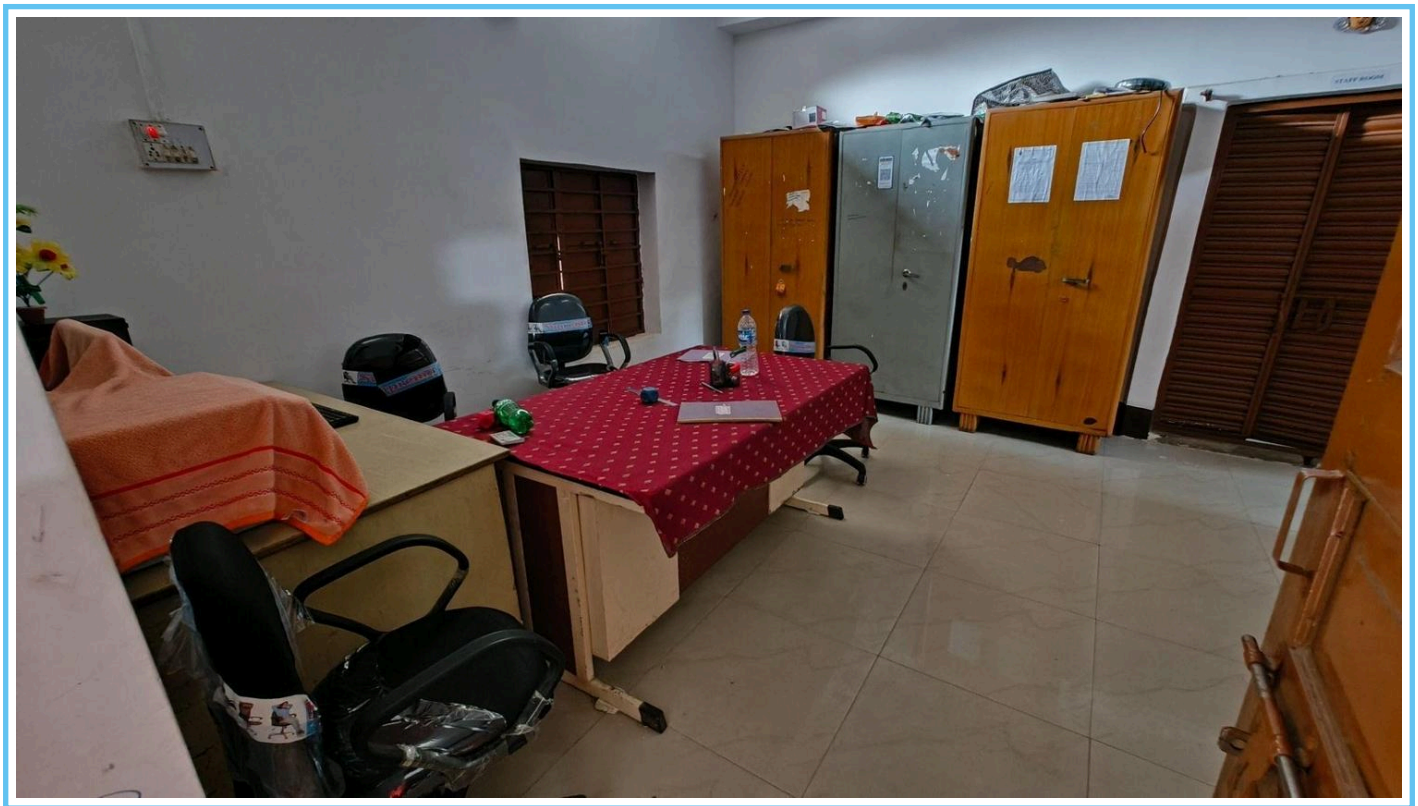
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ANANDA MARGA GURUKULA TEACHERS' TRAINING COLLEGE
A NCTE RECOGNISED B.ED COLLEGE AFFILIATED TO BABASAHAEB AMBEDKAR EDUCATION UNIVERSITY(DISTANCE MEDIUM)
ADMISSION
OPEN FOR
2025
B.ED
METHOD SUBJECTS:
BENGALI
ENGLISH
SANSKRIT
MATHEMATICS
LIFE SCIENCE
PHYSICAL SCIENCE
GEOGRAPHY
HISTORY
EDUCATION
POLITICAL SCIENCE
SANTALI
ECONOMICS
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ENVIRONMENT
FEE IN INSTALMENT
FOR MORE INFORMATION
7384850030 (Contact Person,TIC)
7076369807 (Secretary)
9932983081 (President)

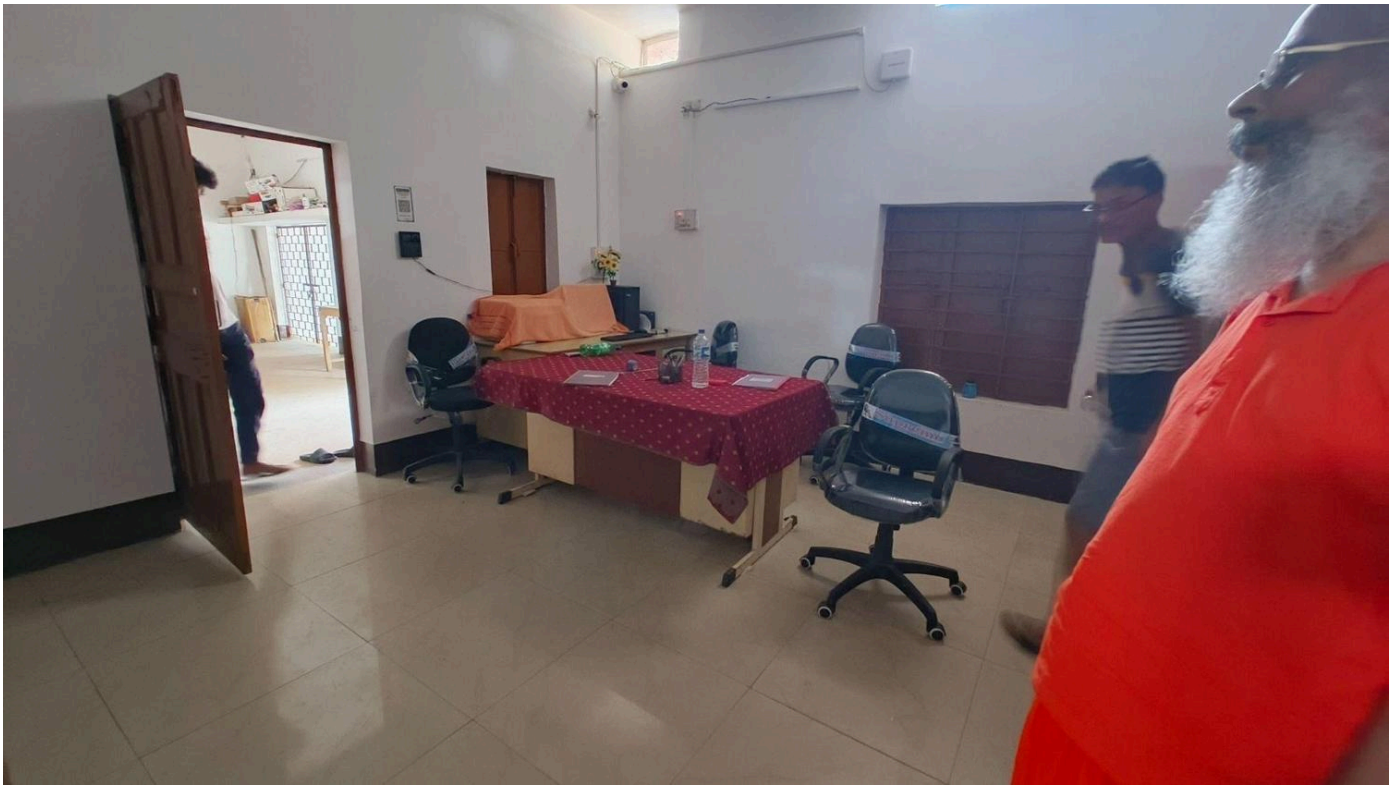
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