



ECL-SEPHALI PRIVATE ITI

SKILLS FOR LIFE. CAREERS FOR TOMORROW.

Approved by DGT | Affiliated to NCVT, Government of India

DGT Code: PR20000125



A CSR INITIATIVE OF EASTERN COALFIELDS LIMITED
(A Subsidiary of Coal India Limited)



A trusted platform for technical careers

Industry-aligned vocational education rooted in opportunity, discipline and practical excellence.

ECL-Sephali Private ITI

Established in 2010 at Sikatia, Godda, the institute delivers quality technical and vocational training with a strong emphasis on workshop practice, employability and community inclusion. It is operated by Gobindapur Sephali Samaj Seba Samity and supported by Eastern Coalfields Limited under its CSR programme.



5

ACTIVE TRADES

152

TOTAL INTAKE

2010

ESTABLISHED

OUR MISSION

To provide accessible, affordable and industry-relevant skill training that enables youth to secure dignified employment, pursue entrepreneurship and contribute to regional development.

OUR VISION

To emerge as a model rural technical institute known for practical excellence, responsible citizenship, innovation and strong industry linkages.

WHY ECL-SEPHALI?

01 NCVT-recognised certification

03 Experienced instructors and hands-on learning

05 Free hostel support for eligible ECL Rajmahal-area students

02 Separate workshops for every trade

04 Placement, apprenticeship and industry exposure

06 Digital learning, computer lab and metaverse sessions

Building competence, character and confidence

A message from the Principal to students, parents and partners.



BIKASH MONDAL

Principal
ECL-Sephali Private ITI

“Education is not merely the acquisition of knowledge - it is the forging of character, competence and the courage to build a better tomorrow.”

Dear Students, Parents and Well-wishers,

It is with immense pride that I welcome you to ECL-Sephali Private ITI - an institution created to transform lives through skill, discipline and purpose. Our trades are not merely courses; they are pathways to dignified livelihood, self-reliance and national productivity.

Our committed faculty, modern workshops, digital learning initiatives, industrial visits and placement support work together to prepare trainees for real workplaces. I urge every learner to attend practical sessions sincerely, respect safety and discipline, and carry honesty and hard work into every future assignment.

We remain committed to being a beacon of opportunity for every deserving young person, regardless of background or circumstance.

OUR CORE VALUES

DISCIPLINE

Consistent attendance, safety and professional conduct.

PRACTICAL EXCELLENCE

Learning by doing with tools, machines and real tasks.

INCLUSION

Respectful access for rural, mining-affected and EWS youth.

INDUSTRY READINESS

Technical competence, employability and workplace behaviour.

COMMUNITY RESPONSIBILITY

Skills that strengthen families, industry and society.



Faculty and institutional team

Five trades. One strong career foundation.

Craftsmen Training Scheme (CTS) programmes combining trade theory, workshop practice, engineering drawing and employability skills.



ELECTRICIAN

20 SEATS

2 Years | Minimum Qualification: Class X

Electrical wiring, machines, appliances, installations, testing and maintenance.



FITTER

20 SEATS

2 Years | Minimum Qualification: Class X

Fitting, assembly, measurement, hand tools, machine operations and maintenance.

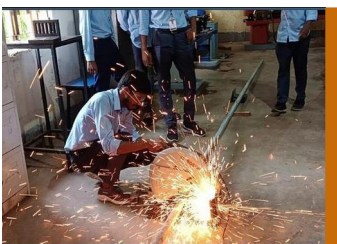


ELECTRONICS MECHANIC

24 SEATS

2 Years | Minimum Qualification: Class X

Electronic circuits, instruments, soldering, testing, repair and troubleshooting.



WELDER

40 SEATS

1 Year | Minimum Qualification: Class VIII

Gas and arc welding, cutting, fabrication, blueprint reading and quality inspection.



MECHANIC (DIESEL)

48 SEATS

1 Year | Minimum Qualification: Class X

Servicing, overhaul and diagnostics of diesel engines, vehicles and machinery.



Electrician & Fitter

Two foundational trades with diverse opportunities across public utilities, manufacturing, maintenance and self-employment.



ELECTRICIAN

2 YEARS | 20 SEATS | CLASS X

Training covers residential, commercial and industrial wiring; electrical machines; lighting; appliances; testing instruments; installation practices; fault finding; repair and preventive maintenance.

Power utilities

Construction

Industrial maintenance

Railways & public sec

Entrepreneurship

CORE LEARNING

Trade Theory • Trade Practical • Engineering Drawing
• Workshop Calculation & Science • Employability Skills

FITTER

2 YEARS | 20 SEATS | CLASS X

Trainees learn precision measurement, marking, cutting, filing, drilling, fitting and assembly of components. The course builds strong mechanical fundamentals for production, fabrication, plant maintenance and repair work.

CAREER PATHWAYS

Manufacturing • Heavy engineering • Maintenance •
Fabrication • Apprenticeship • Self-employment



Workshop demonstration and industry interaction

Electronics, Welding & Diesel Technology

Job-oriented skills for fast-growing service, manufacturing, infrastructure, transport and heavy-industry sectors.



ELECTRONICS MECHANIC

2 YEARS | 24 SEATS | CLASS X

Testing, maintenance and repair of electronic equipment, communication devices, consumer electronics and industrial systems. Trainees practise soldering, circuit diagnosis and systematic troubleshooting.



WELDER

1 YEAR | 40 SEATS | CLASS VIII

Gas and arc welding, cutting and fabrication using common processes. Focus areas include safety, blueprint interpretation, joint preparation, metalwork and quality inspection.



MECHANIC (DIESEL)

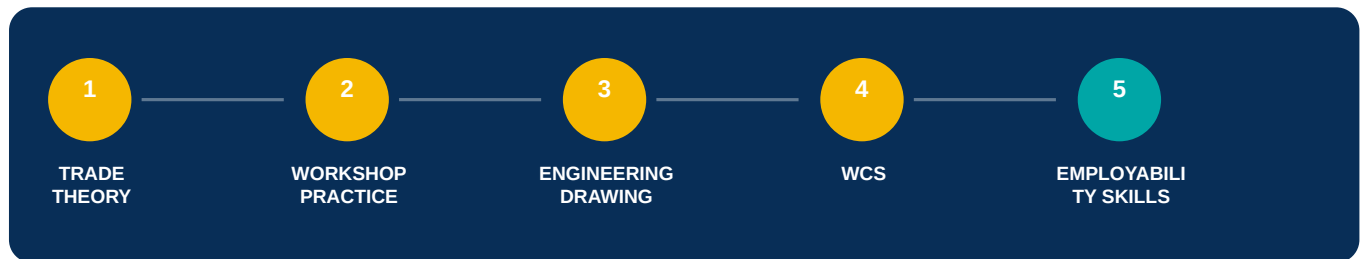
1 YEAR | 48 SEATS | CLASS X

Servicing, overhaul and maintenance of diesel engines used in vehicles, generators, agricultural equipment and heavy machinery, including fuel, cooling and electrical systems.



From classroom concepts to workplace competence

Structured training, assessment and certification under the Craftsmen Training Scheme.



ELIGIBILITY AT A GLANCE

Electrician	Class X
Fitter	Class X
Electronics Mechanic	Class X
Welder	Class VIII
Mechanic (Diesel)	Class X

ASSESSMENT & CERTIFICATION

INTERNAL ASSESSMENT

Periodic tests, practical evaluation, assignments, attendance and continuous skill observation.

NCVT EXAMINATION

Final theory and practical examination at the end of the applicable training year, leading to a nationally recognised certificate.

THE TRAINING EXPERIENCE

Hands-on practice

Real tools, machines and workshop tasks.

Safety culture

PPE, tool discipline and safe work procedures.

Digital support

Computer lab, online learning and metaverse sessions.

Industry exposure

Visits, guest interactions, apprenticeship and placement.

Age, reservation, domicile and other admission conditions apply as per prevailing DGT/NCVT and Jharkhand admission rules.

A campus designed for learning by doing

Dedicated workshops, classrooms, digital resources and safe spaces for the complete training experience.



Electrician Workshop



Fitter Workshop



Electronics Laboratory



Welding Workshop



Diesel Mechanic Bay



Computer Laboratory

CAMPUS FEATURES

1

Well-equipped trade workshops

Industry-standard tools, machines and safety equipment.

2

Smart classrooms

Spacious rooms with audio-visual teaching support.

3

Learning resources

Trade books, digital resources and online sessions.

4

Power & maintenance

Regular upkeep of electrical, furniture and workshop systems.

5

Sports & recreation

Playground and annual sports activities for boys and girls.

6

Inclusive amenities

Sanitation and campus facilities designed for trainee comfort.

More than a training centre

A supportive environment that removes barriers, encourages participation and develops confident young professionals.



FREE ON-CAMPUS HOSTEL

For eligible trainees from the ECL Rajmahal area

The hostel facility helps ensure that distance and economic hardship do not prevent deserving youth from accessing quality technical education. The facility was formally inaugurated in January 2025.

DIGITAL & IMMERSIVE LEARNING



Metaverse-based learning session



Computer and IT skills

STUDENT DEVELOPMENT

- Annual sports and health activities

- Guest lectures and technical awareness

- Discipline, teamwork and leadership

- Community and environmental participation

Training that connects to the world of work

Industry engagement is integrated through placement drives, visits, apprenticeship facilitation and continuous curriculum alignment.



91

TRAINEES PLACED

5

CORE TRADES

Campus placement initiatives give trainees direct access to recruiters and real job opportunities. Placement support is complemented by counselling, interview readiness, employability skills and alumni engagement.

HOW INDUSTRY LINKAGE WORKS

01

SKILL TRAINING

Trade competence and workplace discipline

02

INDUSTRIAL VISIT

Exposure to real processes and safety culture

03

APPRENTICESHIP

Industry-embedded learning and experience

04

PLACEMENT DRIVE

Recruiter interaction, tests and interviews



Industrial visit - practical exposure beyond the campus

SECTORS OUR TRAINEES CAN ENTER

Power & electrical

Manufacturing

Automobile service

Construction

Heavy engineering

Maintenance & repair

Transport & logistics

Electronics & appliances

Skills that strengthen communities

The institute extends its CSR mandate beyond classrooms through outreach, inclusion, health, environment and youth engagement.

OUR CSR COMMITMENT

Priority for mining-affected youth • Support for economically weaker candidates • Free hostel for eligible remote-area trainees • Community skill awareness



GREEN INITIATIVE

Tree plantation and environmental awareness activities encourage responsible citizenship and campus sustainability.



SPORTS & HEALTH

Annual sports, fitness and health-focused events promote teamwork, resilience and healthy lifestyles.



COMMUNITY AWARENESS

Mobilisation in villages, schools and communities introduces rural youth to technical education and career pathways.



SOCIAL RESPONSIBILITY

Blood donation, drug-awareness and public-service activities build empathy, discipline and civic responsibility.

Inclusive admissions and targeted outreach help convert CSR investment into sustainable livelihoods, stronger families and a more skilled regional workforce.



Start your skill journey

Simple admission requirements, affordable fees and dedicated support for eligible candidates.

ONE-TIME ADMISSION FEE

₹ 3,348

Session 2026-27 | All trades
10% annual increase applicable as per institute policy

DOCUMENTS REQUIRED

01 Recent passport-size photographs (4 copies)

02 Aadhaar Card

03 Birth certificate / date-of-birth proof

04 Caste certificate, where applicable

05 Class VIII / Class X marksheet and pass certificate

06 Admit card of qualifying examination

07 Jharkhand domicile certificate

08 Medical fitness certificate

ADMISSION STEPS

1

ENQUIRE

Call or visit the campus

2

CHOOSE

Select an eligible trade

3

SUBMIT

Provide documents and application

4

CONFIRM

Complete verification and fee payment

ADMISSION SUPPORT

Admission In-charge: Mrs. Minu Tiwari
Admission Helpline: +91 73200 95790
General Contact: +91 73200 95969

HOSTEL

Free for eligible candidates from the ECL Rajmahal area.

Scholarships for eligible SC/ST/OBC students may be available under applicable government schemes.



BUILD YOUR FUTURE WITH SKILLS

Admissions open for Session 2026-27

Electrician • Fitter • Electronics Mechanic • Welder • Mechanic (Diesel)

VISIT. ENQUIRE. ENROL.

ECL-SEPHALI PRIVATE ITI

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**SCAN TO VISIT
THE OFFICIAL WEBSITE**



Supported by Eastern Coalfields Limited under CSR
Operated by Gobindapur Sephali Samaj Seba Samity



Empowering youth. Transforming communities. Building a skilled India.

www.eclspiti.com