CHANDRADEEP SINGH SMARAK PRIVATE I.T.I

Raghopur,Nagra Road,Ballia (U.P.) 221712

चन्द्रदीप सिंह स्मारक प्राइवेट आई.टी.आई

राघोपुर नगरा रोड बलिया (उ0प्र0) 221712

PRIVATE I.T.I – AFFILIATED TO NCVT MINISTRY OF LABAUR,GOVERNMENT OF INDIA

Chandradeep Singh Smarak private I.T.I. college located in the district of Ballia, Uttar Pradesh, India. It has been established in 2025.

Chandradeep Singh Smarak Private I.T.I., Ballia offers I.T.I. in Four courses:

1. **Electrician**
2. **Fitter**
3. **Welder**
4. **Copa**

All courses are approved by NCVT Ministry Of Labour, Government Of India.

Chandradeep Singh Smarak Private I.T.I.,Ballia is a co-educational college and has a team of dedicated faculty who always engage themselves in the development of their students. At Global Technical Institute, the trainees are expected to have an enriching and life turning experience through trainings, which will enable them to get good employment in future. We give special care and attention for the students belonging to socially, economically and educationally backward classes so as to make them highly competent technical professionals. Let's Encourage, Educate and Empower our youth and so that we have bright future in the years to come.

The Institute is credited with well designed spacious workshops and class rooms are available which are equipped with all prototype samples, real body parts and internal spare parts so as to get real exposure in training. The workshops have good ventilation and lightning as per the factory standards. Infrastructure facilities of the college, course structure and teaching methodology are designed, as per NCVT Ministry Of Labour, Government Of India.

We arrange campus Interviews every year in our premises to provide job opportunities to our students after completion of their training successfully.

CONTACT US

Add- Raghopur,Nagra Road,Ballia (U.P.) 221712

Ph- 9125210801

Ph - 9415830382

E mail id- chandradeeppiti@gmail.com

CURRICUL

Our Mission

The main aim of I.T.I. is to provide employment to weaker sections of the society. Most of the skill training programmers are too costly to afford and lengthy in terms of duration besides requiring higher educational qualifications. Easing these conditions, ITI is basically designed to offer skills to those who cannot afford expensive training. Our mission is to provide value based Technical Education and to mould the character of the younger generation, through science and spirituality so that their earnest endeavor to achieve prosperity in life and professional success in global environment, by providing affordable access to technical education in the programs offered.

Our Vision

To function as the Organization that produces Skilled Personnel to the level of National & International skills standards and to proactively support the development of India’s skill training systems for the benefit of students and the State through provision of relevant regulation. To be a premier technical institution by imparting new age academic and training environment to students with best of the infrastructure and provide enhanced learning, with value addition and lifelong learning opportunities to cater to the needs of industry, society and nation.

Principal's Message



It is my great pleasure to welcome you to Chandradeep Singh Smarak Private I.T.I., Ballia. It has a long-standing reputation in providing technical education.

We endure to provide the finest skills to our trainees. All the courses offered in our institute aims at building skills and enhance the employability of our trainees so much so that they will be capable of being Successfull entrepreneurs .Further ,we persevere to develop the overall personaliity of our trainees as well make them precious assets to our country. We prepare students for a bright and positive future in the world of work or of further study.

Empowerment of students for their all-round development is our cherished motto. The college gives great importance to national service activities also. Each and every student is encouraged to involve in national service activities so that they will be able to face the social challenges.

Manager's Message



We live in 21st century which is technical era and technology has been embraced and incorporated into our daily lives. Quality education is the need of the hour. It aims at the overall development of the personality of an individual and prepares to cope with the changing scenario of the 21st century. Chandradeep Singh Smarak Private I.T.I is a sure success destination for trainees who want to excel in the present industrial scenario going in the country and worldwide. The Trained Trainees of this Industrial

Training Institute are employable and are being employed as these are trained to be industry ready are self-employed and are giving employment to other. Chandradeep Singh Smarak Private I.T.I is always in touch with industry and commerce, which our students are likely to join some day. We also maintain close links with multi-national companies in India & abroad. This facilitates our students at the crucial time of their placements. Keeping in view the above, I am pretty sure that this institute will prove a milestone in the field of quality education. I heartily welcome you all Global Technical Institute Private I.T.I and wish you tremendous success, not only here but in all the walks of life.

Syllabus

Training is imparted in this institute as per the standards set by National Council for Vocational Training (N.C.V.T.) Rafi Marg, New Delhi and Directorate of Director Training and Employment, Uttar Pradesh, Guru Gobind Singh Marg, Bansmandi Square, Lucknow.

Admission Criteria

» Minimum educational qualification for admissions in ITIs is matric, high school or intermediate. It is also a suitable alternative for those, who are inclined to technical education or who wanted to earn at an early age.

» N.C.V.T Delhi offers courses that are short term courses (usually 6 months to 2 years in duration) that focus on training a person in a particular field. Global Technical Institute Private Industrial Training Institute is a college that offers Electrician and Fitter courses. All the courses of this college shown here is approved by NCVT, New Delhi

Electrician

Fitter

Weldar

Copa

» Completed applications for admission to the institute should reach the principal before the last date.

» Candidates must complete their 10th/12th standard education for the respective course.

» There are various trade/courses in the UP State for which educational requirements are different.

» Those who are appearing in the qualifying exam can also apply.

» There is no upper age limit.

» However, the minimum age of the candidates is 14 years as on 1st August 2026

» Candidates should aware that there is no relaxation in the minimum age limit.

Admission Procedure

» The application form can be submitted within the period of April to May 2026.
» The applicant has to provide :- Name, Father's Name, Mother's Name, Spouse Name, Gender

, Date of Birth, Category, Type of Disability (if any), Aadhar Card Number, E-mail-ID, Domicile,

Permanent Address, Correspondence Address, Educational Qualification details correctly in the application form.
» At the end submit the application form and take a hard copy of the same for future reference.

Trades

Electrician

ITIs (Industrial Training Institutes) in India are offering some of the best vocational courses out there. Electrician trade/course is one such job oriented vocational course.
It is a 2 years long course. 10th passed students (with Science subject) are eligible to pursue this course. At the end of training, successful candidates are awarded Vocational Training certificates.
As the name suggests, ITI Electrician trade focuses on various aspects of electricity such as - wiring (residential, commercial and industrial), home appliances, electrical machines, lighting, electrical installations etc.
The main aim of this trade is to provide vocational training to candidates and turn them into qualified electricians! The course thus aims at developing a skilled work-force of qualified electricians in India.
Electrician trade trains students in areas such as - Wiring (residential, commercial and industrial), Lighting installation (residential, commercial and outdoors), Power generation, distribution and transmission systems, Insulators, Earthing, Capacitors and electrical circuits, Batteries, Working, servicing and repair of electrical appliances (motors, fans, pumps, home appliances, AC, fridge etc). Transformers and AC/DC systems.

Fitter-

ITIs (Industrial Training Institutes) in India are offering some of the best vocational courses out there. Fitter trade/course is one such job oriented vocational course.
It is a 2 years long course. 10th passed students (with Science subject) are eligible to pursue this course. At the end of training, successful candidates are awarded Vocational Training certificates.
Fitter is a gathering structural framework vocational trade. The span of course is two years with four semesters of six months each.
There are numerous things/aspects understudies learn during course, for example, fitting and gathering auxiliary structures and lodgings from materials like edge iron, I-shafts, and plate steel, utilizing hand-devices and welding hardware and taking after plan details: inspects outlines and materials rundown to get parts particulars, and so on. The exchange is great from occupation

perspective as it opens numerous alternatives for independent work on one hand and further studies choices on other hand.
Fitter Trade pass students have bright scopes in ship building and repair; infrastructure and defence organisations; public sector industries like BHEL, BEML, NTPC, etc and private industries in India & abroad.

Welder-

ITIs (Industrial Training Institutes) in India are offering some of the best vocational courses out there. weldar trade/course is one such job oriented vocational course.

It is a 1 years long course. 8th passed students. At the end of training, successful candidates are awarded Vocational Training certificates.

weldar is a gathering structural framework vocational trade. The span of course is one years each.

There are numerous things/aspects understudies learn during course, for example, fitting and gathering auxiliary structures and lodgings from materials like edge iron, I-shafts, and plate steel, utilizing hand-devices and welding hardware and taking after plan details: inspects outlines and materials rundown to get parts particulars, and so on. The exchange is great from occupation perspective as it opens numerous alternatives for independent work on one hand and further studies choices on other hand.

Fitter Trade pass students have bright scopes in ship building and repair; infrastructure and defence organisations; public sector industries like BHEL, BEML, NTPC, etc and private industries in India & abroad.

Copa-

Short Term Course: This is only a 1 year course, through which you can complete technical education in a very short time and enter the job market quickly.
Low cost and affordability: Compared to traditional degree programs or major computer courses, government ITIs offer significantly lower fees. Scholarships are also available for SC/ST and other eligible students.
Practical Skills: This includes only
Instead of theory, practical knowledge of typing, MS Office, database management, internet, and basic programming is given by sitting in the computer lab.
Jobs in the private sector: banks, schools,
Job opportunities for computer operator, data entry operator, back office executive or office assistant are available in colleges, hospitals, malls and private companies.
Government Jobs and Apprenticeship Opportunities: There are opportunities to apply for Computer Operator/Data Entry positions in the Railways, ISRO, DRDO, the Police Department, and various government offices. Apprenticeships in COPA trades from the Railways also carry weightage in Group D recruitment.
Self-Employment: You can open your own cyber cafe, Common Service Centre (CSC), online form filling centre or typing/printing shop.
Foundation for Higher Education: After completing COPA, you can easily pursue DCA, ADCA, Tally, web design, or other advanced IT courses. Additionally, you can also become an instructor in COPA trades at an ITI by completing CTI/CITS.

Facuity Detaits:-

Electrician-

Teacher's detail

1.

NAME:- KRISHNA MOHAN CHAUHAN
POST:- **INSTRUCTOR**
DEPARTMENT:- ELECTRICIAN

2.

NAME:- BHAIYA SAURABH SINGH
POST:- **INSTRUCTOR**
DEPARTMENT:- ELECTRICIAN

Fitter-

1.

NAME:- TRIPUNJAJ MISHRA
POST:- **INSTRUCTOR**
DEPARTMENT:- FITTER

2.

NAME:- JAY SHANKAR GUPTA
POST:- **INSTRUCTOR**
DEPARTMENT:- FITTER

Welder-

1.

NAME:- DEEPAK KUMAR SINGH
POST:- **INSTRUCTOR**
DEPARTMENT:- WELDER

2.

NAME:- ANKIT KUMAR SINGH
POST:- **INSTRUCTOR**
DEPARTMENT:- WELDER
QUALIFICATION: POLYTECHNIC

Copa -

1.

NAME:- SAPNA SINGH
POST:- **INSTRUCTOR**
DEPARTMENT:- COPA
PHONE NUMBER- 9125210801

2.

NAME:- BALDAU JI
POST:- **INSTRUCTOR**
DEPARTMENT:- COPA

24*7 POWER SUPPLY

We have 27 KW Electrical Connection issued in the name of I.T.I. available in our institute that is sufficient amount of Power Supply for our Huge Campus.