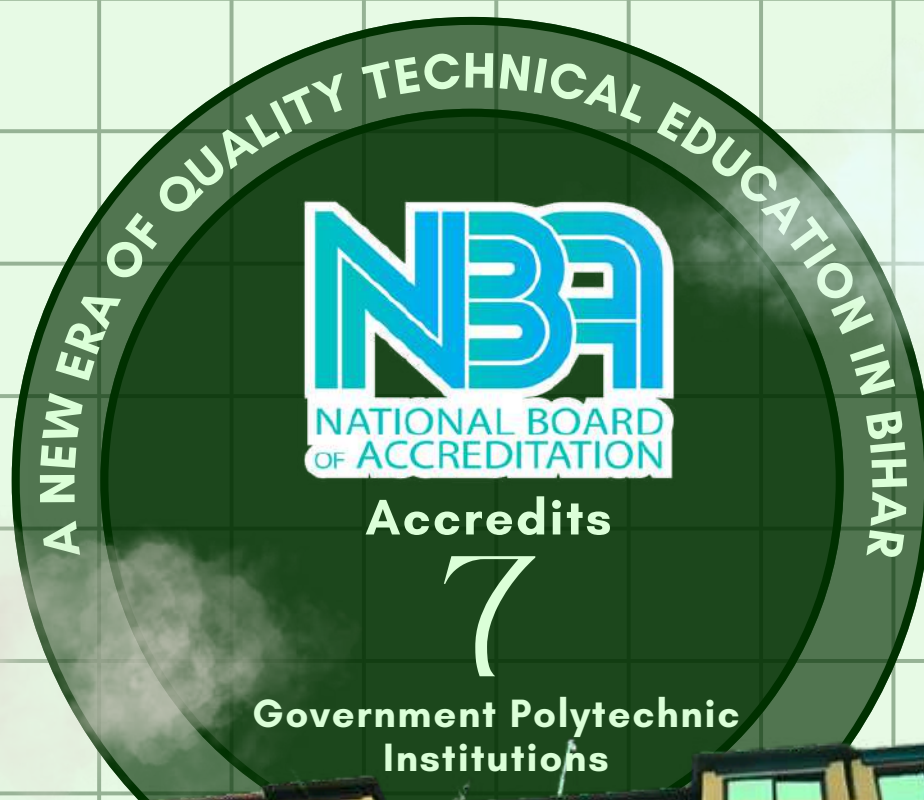




SBTE • BIHAR

VOLUME 2 • 2026

TECHINNOVATIVE



TECHNOLOGY BHAWAN

NEP 2020

OUTCOME BASED EDUCATION

EXCELLENCE

ISO 9001 : 2015 CERTIFIED

MEET OUR TEAM

PATRON

Dr. Chandra Shekhar Singh
(Secretary, SBTE)

CHIEF EDITOR

Dr. Anuradha Krishna
(Assistant Secretary, SBTE)

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(Assistant Secretary, SBTE)

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(System Analyst, SBTE)

STUDENT TEAM

Prit Raj
Sumit Raj
Utkarsh

History

State Board of Technical Education has been constituted vide govt. order no. 75/Dir dated 31st May, 1955 and 463 dated 7th November 1956 under the Dept. of Science & Technology, Govt. of Bihar, Patna. For the purpose of formulating academic programs, prescribing & maintaining standards in Technical Education and Examination of Diploma level, Conducting Examinations and awarding Diplomas.

Vision

To Maintain Quality & Demand Driven Technical Education and Rationalization of Evaluation system so that Diploma holders may successfully render their services different Govt./ PSUs / Private Organisations and excel as Entrepreneur. To Improve the standard and quality of Technical Education, Examination, Curriculum Development, Industry interaction, Employability of Diploma level Students and skill Development Organizational Chart.

Mission

To educate the next generation of technical leaders to create, to innovate, and to see the unseen. To manifest outcome-based education curriculum for the facilitation of NBA for all affiliated institutions. To impact technical education, examination, and continuous assessment of learning outcomes through the "Learning Management System" and ensuring a complete digital examination system for "On-Screen Marking."

MESSAGE FROM THE DESK OF SECRETARY, SBTE:

It gives me great pleasure to address you at a moment of real institutional pride. This academic year, the State Board of Technical Education, Bihar, achieved a landmark: thirteen diploma programs across our Government Polytechnic institutions received accreditation from the National Board of Accreditation. It is a recognition that belongs to every faculty member, coordinator, and student who made it possible.

"Seven polytechnic institutes completed their NBA evaluation visits in April 2026, and what they demonstrated was not just compliance, but a genuine culture of quality and student-centric learning."

Behind this achievement lies months of preparation, workshops conducted by experts, rigorous mock visits, training on Outcome-Based Education, and painstaking documentation by our institutional teams. The accreditation process has strengthened not just our records, but our practices.

This is only the beginning. With 43 polytechnic institutes and 19 engineering colleges having submitted their Self-Assessment Reports, and further evaluation visits scheduled from July 2026, Bihar is firmly on the path to establishing a quality-assured, globally competitive technical education ecosystem aligned with NEP 2020.

I am grateful to every stakeholder who has contributed to this journey. Let us continue forward with the same dedication.

With warm regards,

Dr. Chandra Shekhar Singh

Secretary,
State Board of Technical Education
Government of Bihar



**Dr. Chandra
Shekhar Singh**

Secretary

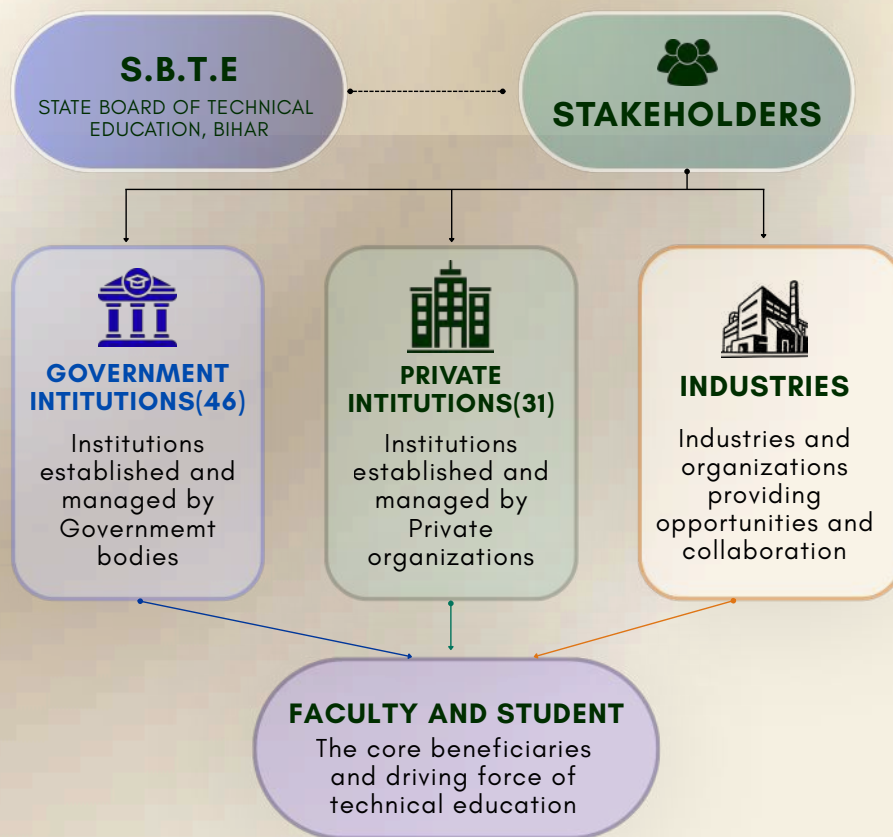
State Board of
Technical Education

Government
of Bihar

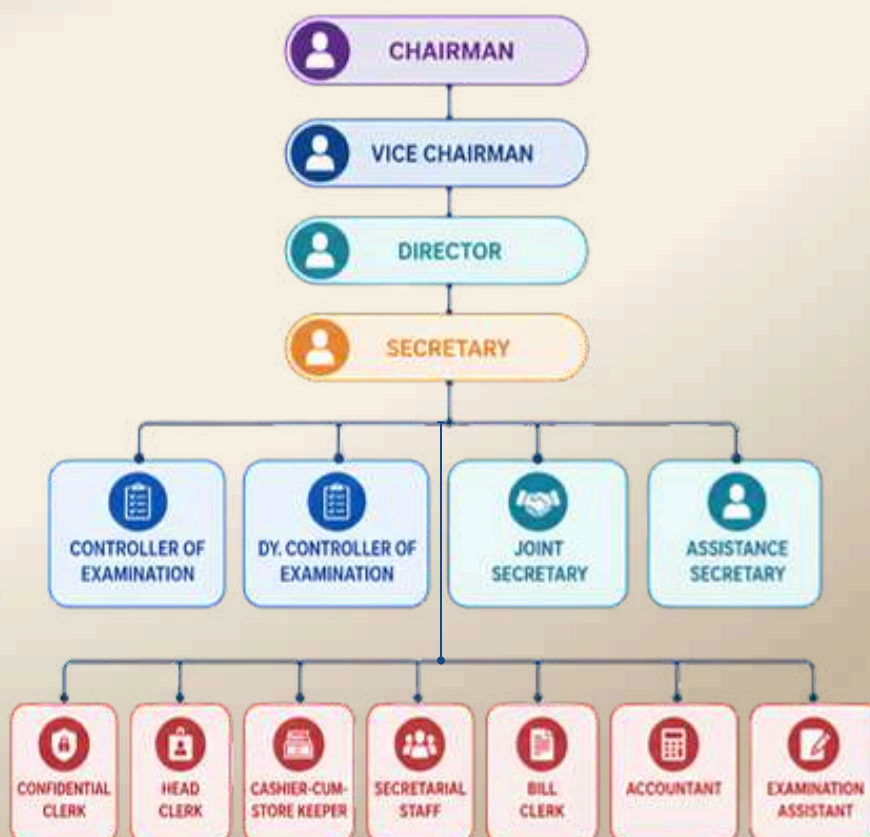


State Board of Technical Education , Bihar

Science technology and Technical Education Department, Government of Bihar



Our Organizational Structure



Achievements at a Glance

- **Curriculum Modernization** : Industry-aligned and outcome-based curriculum introduced to equip students with future-ready technical skills.
- **NBA Accreditation** : NBA accreditation efforts were strengthened to promote quality education and continuous academic improvement.
- **Accreditation Excellence** : Celebrating the successful NBA evaluation visits and accreditation of technical education programs in Bihar including 13 diploma programs.
- **Strengthening Placement & Training Ecosystem** : Enhanced industry partnerships and placement initiatives created greater career opportunities for students.
- **CMP Implementation** : A digital payment system was implemented to ensure faster, transparent, and secure financial transactions.
- **Affiliation Portal** : An online portal was launched to simplify and streamline the affiliation process for institutions.
- **BIS Expansion** : Institutional services and outreach were expanded to strengthen the technical education ecosystem across Bihar.
- **Digital Assessment** : Online Marks entry through android and iOS with advance location verification

Curriculum

The State Board of Technical Education (SBTE), Bihar is committed to providing a modern, dynamic, and progressive learning environment for students pursuing technical education in the state. With the objective of enhancing the quality of diploma education and aligning it with national and global standards, SBTE Bihar has adopted the latest Outcome-Based Curriculum (OBC). This curriculum framework focuses on clearly defined learning outcomes, ensuring that students acquire the necessary knowledge, technical skills, professional competencies, and problem-solving abilities required in the modern technological landscape.

At present, SBTE, Bihar offers curricula for 44 different diploma branches, all of which are duly approved by the All India Council for Technical Education (AICTE), New Delhi. These programs cover a wide range of engineering and technology disciplines, providing students with strong theoretical foundations along with practical and industry-oriented learning experiences.

The development of these curricula has been carried out through a collaborative and systematic process involving experienced faculty members from various Government Polytechnic institutions across Bihar. The curriculum development process was conducted under the academic guidance of the National Institute of Technical Teachers' Training and Research (NITTTR), Bhopal & Kolkata, which are premier institutions dedicated to improving the quality of technical education in India. Through this collaborative effort, the curriculum has been designed to ensure academic excellence, industry relevance, and skill-oriented education. It integrates modern teaching-learning methodologies, practical training, and competency-based assessment methods to make technical education more effective and meaningful. As a result, students graduating from SBTE-affiliated polytechnics are expected to be technically competent, industry-ready, and capable of contributing to the technological and economic development of the state and the nation. This curriculum has been carefully designed in alignment with the principles of NEP 2020, AICTE, and NBA guidelines, ensuring that technical education in Bihar meets national standards and evolving industry expectations.

The primary objective of this curriculum is to promote the three-dimensional growth of students—intellectual, practical, and professional development. It focuses not only on theoretical knowledge but also emphasizes experiential learning, project-based activities, internships, and industrial training, which help students gain real-world exposure and practical skills. Such an approach ensures that learners develop problem-solving abilities, innovation, and critical thinking, which are essential for modern engineering and technological professions.

The SBTE curriculum has been carefully designed to incorporate multidisciplinary learning, emerging technologies, and employability-oriented skills, ensuring that students are well prepared to meet the challenges of the rapidly evolving technological world.

The curriculum not only strengthens the core technical knowledge of students but also focuses on innovation, practical exposure, and industry-relevant competencies. To keep pace with modern technological advancements and industry requirements, several new and emerging technology-oriented courses have been integrated into the curriculum. These include subjects related to Artificial Intelligence (AI), Internet of Things (IoT), Robotics, Electric Vehicles (EV), Drone Technology, 3D Printing and Design, Industrial Automation, Transformer Manufacturing and Repairing, and Optical Fiber and 5G Communication.

The inclusion of these courses aims to provide students with hands-on learning opportunities, exposure to advanced technologies, and the ability to adapt to future technological developments. It also enhances their problem-solving abilities, creativity, and technical expertise, thereby improving their employability and readiness for industry as well as entrepreneurship. Through this progressive curriculum, SBTE Bihar seeks to develop skilled, innovative, and industry-ready diploma engineers who can contribute effectively to the technological and economic development of the country.

Furthermore, the curriculum promotes flexibility and lifelong learning through systems such as the Choice-Based Credit System (CBCS) and Academic Bank of Credits (ABC). These provisions allow students to choose courses based on their interests and career goals, thereby encouraging self-directed learning and academic mobility.

In addition, SBTE places strong emphasis on ethical values, sustainability, entrepreneurship, and holistic development. Courses on professional ethics, environmental sustainability, entrepreneurship development, and sports and yoga are included to nurture responsible, innovative, and socially aware professionals.

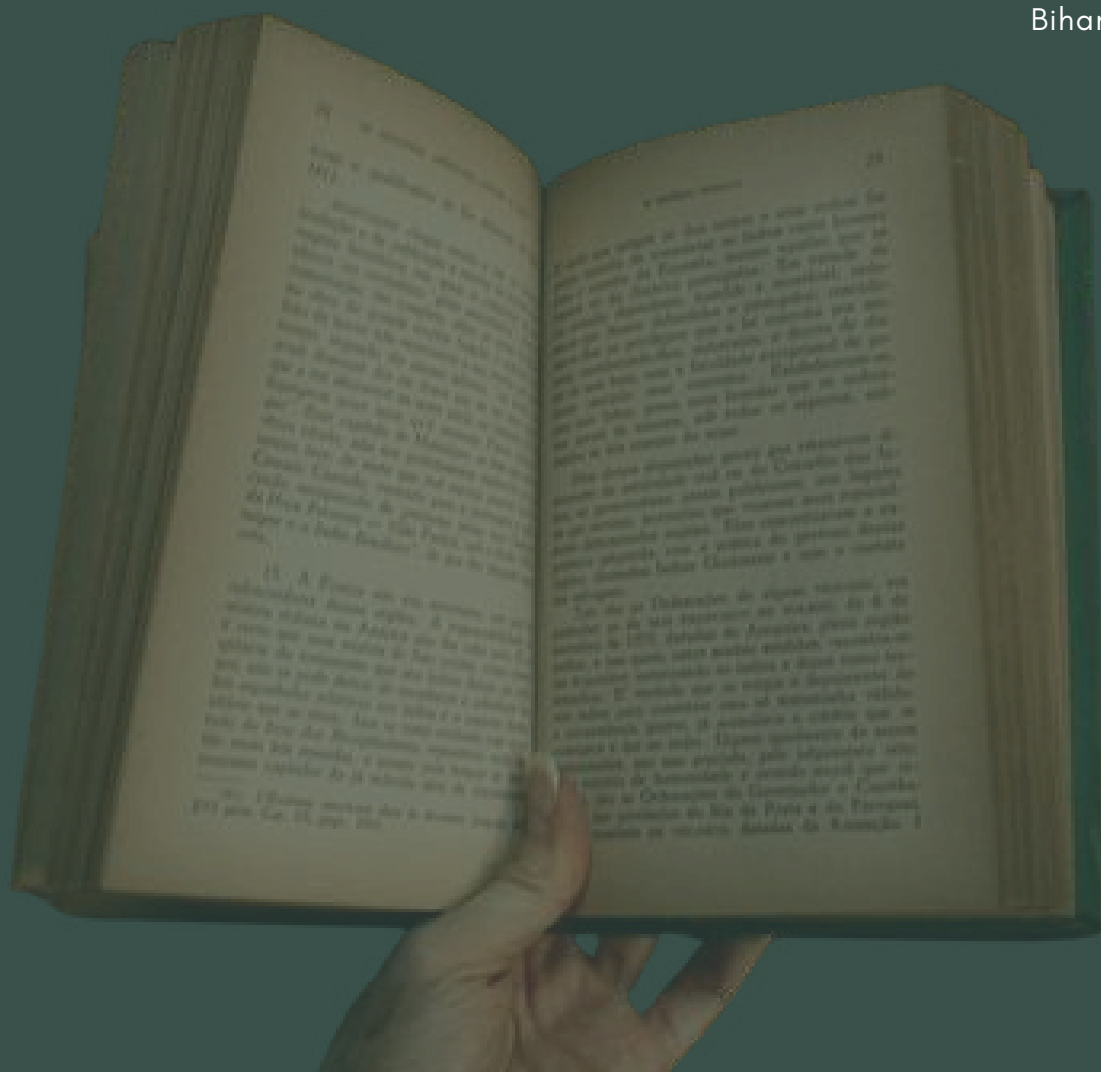
Through the implementation of an outcome-based and industry-oriented curriculum, the State Board of Technical Education (SBTE), Bihar aims to equip students with the knowledge, practical skills, and professional competencies required in the modern technical world. The curriculum has been carefully designed to focus not only on theoretical understanding but also on hands-on learning, problem-solving ability, innovation, and the application of technology in real-life industrial situations.

By aligning the curriculum with industry requirements, emerging technologies, and national education standards, SBTE Bihar seeks to bridge the gap between academic learning and the expectations of employers. The curriculum emphasizes Outcome-Based Education (OBE), where clear learning outcomes are defined for every course, ensuring that students acquire measurable skills and competencies by the end of their programs.

In addition, the curriculum encourages the development of technical proficiency, critical thinking, teamwork, communication skills, and ethical professional practices, which are essential qualities for successful careers in the engineering and technology sectors. Practical training, laboratory work, project-based learning, and industry exposure are integrated into the academic structure to enhance students' real-world understanding.

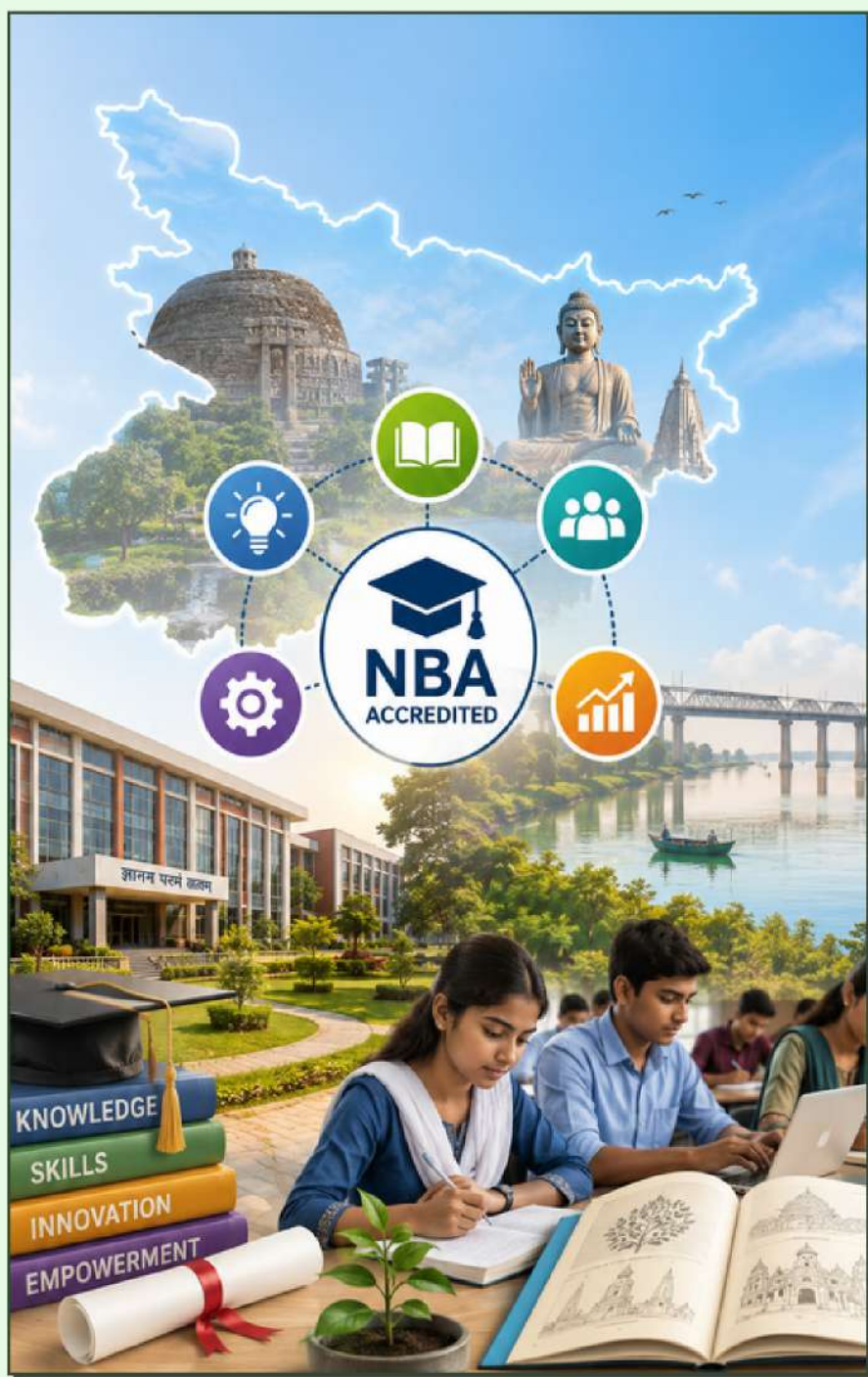
Through this progressive approach, SBTE Bihar strives to develop skilled, competent, and future-ready technical professionals who can effectively contribute to industrial growth, technological innovation, and the socio-economic development of the state and the nation. The ultimate goal is to ensure that diploma graduates are well-prepared to meet the growing demands of industries and rapid technological advancements in the modern era.

Dr. Sanjay Kumar
Assistant Secretary,
State Board of Technical Education,
Bihar, Patna



NBA ACCREDITATION EFFORTS WERE STRENGTHENED TO PROMOTE QUALITY EDUCATION AND CONTINUOUS ACADEMIC IMPROVEMENT

The National Board of Accreditation (NBA) stands as a hallmark of quality assurance in technical education in India. It evaluates academic programs on rigorous standards with a strong emphasis on **Outcome-Based Education (OBE)**—a system that ensures students acquire not only knowledge but also the skills, competencies, and professional attitudes required in the modern world. NBA accreditation is widely recognized as a benchmark of excellence, reflecting an institution's commitment to continuous improvement, industry relevance, and global competitiveness.



Accreditation by NBA brings numerous advantages. It enhances institutional credibility, strengthens academic processes, promotes student-centric learning, and significantly improves employability prospects. Moreover, it aligns seamlessly with the vision of the National Education Policy 2020 (NEP 2020), which advocates for quality education, multidisciplinary approaches, skill development, and innovation-driven learning ecosystems.

In this direction, the State Board of Technical Education, Bihar, under the guidance of the Department of Science, Technology and Technical Education, Bihar, has been consistently working towards strengthening the quality framework of technical institutions across the state. With a focused approach on OBE implementation and accreditation preparedness, the State Board of Technical Education, Bihar (SBTE Bihar), along with the concerned institutes and colleges, has demonstrated remarkable commitment and coordination.

A major achievement in the academic session 2026-27 is that **44 polytechnic institutes and 19 engineering colleges of Bihar** have applied for NBA accreditation. All these institutions have successfully submitted their **Self-Assessment Reports (SAR)** during January and February 2026, showcasing their readiness and dedication towards meeting NBA standards. The peer review process is set to begin with NBA expert team visits scheduled from mid-April 2026.

To facilitate this large-scale initiative, several **workshops and hands-on training programs** were conducted over the past 6-8 months by the State Board of Technical Education, Bihar (SBTE Bihar) for faculty members and institutional coordinators. These sessions were delivered by **NBA experts from reputed organizations across the country**, ensuring high-quality guidance and practical exposure. The trainings focused on key aspects such as formulation of Program Outcomes (POs), Course Outcomes (COs), attainment methodologies, documentation practices, and effective preparation of SAR.

WORKSHOP GLIMPSES:

1. WORKSHOP / HANDS-ON TRAINING FOR POLYTECHNIC INSTITUTES



Conducted at New Government Polytechnic Patna 13



2. WORKSHOP / HANDS-ON TRAINING FOR ENGINEERING COLLEGES AT PLANETARIUM, PATNA



Further strengthening awareness and outreach, an **NBA Accreditation Awareness Program** was organized by the National Board of Accreditation, New Delhi, on 2nd February 2026 at Dr. APJ Abdul Kalam Science City, in collaboration with the State Board of Technical Education, Bihar (SBTE Bihar) under the guidance of the Department of Science, Technology and Technical Education, Bihar (DSTTE Bihar). The program served as a vital platform for interaction, knowledge sharing, and motivation for institutions embarking on the accreditation journey.



Conducted at Dr. APJ Abdul Kalam Science City

3. NBA ACCREDITATION AWARENESS WORKSHOP AT DR. APJ ABDUL KALAM SCIENCE CITY, PATNA





It is noteworthy that New Government Polytechnic Patna 13 has already achieved a significant milestone by securing NBA accreditation for its three programs—Civil Engineering, Mechanical Engineering, and Electronics Engineering—for a period of three academic years (2025-26, 2026-27, and 2027-28). Building upon this success, the institute has further strengthened its commitment towards quality enhancement by applying for NBA accreditation for **two additional programs—Computer Science and Engineering (CSE) and Electrical Engineering—in the current session (2026-27)**. This progressive step reflects the institute's dedication to expanding excellence across disciplines and serves as a motivating example for other institutions in the state.

As Bihar moves forward in this transformative journey, the collective efforts of the State Board of Technical Education, Bihar (SBTE Bihar), the Department of Science, Technology and Technical Education, Bihar (DSTTE Bihar), and participating institutions highlight a strong commitment to quality, accountability, and continuous improvement. With NBA accreditation as a driving force and alignment with NEP 2020, the state is steadily progressing towards building a robust, future-ready, and globally competitive technical education ecosystem.



ACCREDITATION EXCELLENCE

CELEBRATING THE SUCCESSFUL NBA EVALUATION VISITS AND ACCREDITATION OF TECHNICAL EDUCATION PROGRAMS IN BIHAR

A major milestone in the academic session 2026-27 has been the active participation of polytechnic institutes and engineering colleges across Bihar in the NBA accreditation process. A total of 43 polytechnic institutes and 19 engineering colleges submitted their Self-Assessment Reports (SARs) during January and February 2026, demonstrating their preparedness and commitment to meeting NBA quality standards.

The NBA evaluation visits for seven polytechnic institutes were successfully conducted in April 2026. As a result, accreditation has been granted to ten diploma programs offered by these institutions for a period of three years, from 1 January 2026 to 31 December 2028.

Thus, Bihar currently has thirteen NBA-accredited diploma programs across its Government Polytechnic institutions. The ten newly accredited programs are accredited for the period 1 January 2026 to 31 December 2028, while the three programs of New Government Polytechnic Patna-13 continue to hold accreditation for the period 2024-2027.

The remaining polytechnic institutes and engineering colleges are progressing through the accreditation process, with NBA expert team visits scheduled to commence from July 2026. These institutions have completed the submission of their SARs and are actively engaged in strengthening their academic and administrative processes in accordance with NBA's Outcome-Based Education framework.

To facilitate this large-scale quality enhancement initiative, SBTE Bihar has organized a series of workshops, hands-on training programs, mock visits, mentoring sessions, and review meetings for faculty members and institutional coordinators over the past several months.

ACCREDITATION EXCELLENCE

CELEBRATING THE SUCCESSFUL
NBA EVALUATION VISITS AND ACCREDITATION OF
POLYTECHNIC PROGRAMS IN BIHAR

STATE BOARD OF TECHNICAL EDUCATION, BIHAR

Smt. Sheela Kumari
Hon'ble Minister
Department of Science,
Technology and Technical
Education cum Chairman, SBTE

A PROUD MILESTONE TOWARDS
QUALITY, CREDIBILITY & EXCELLENCE
IN TECHNICAL EDUCATION

13 NBA ACCREDITED DIPLOMA PROGRAMS

7 GOVERNMENT POLYTECHNIC INSTITUTIONS

NBA ACCREDITED GOVERNMENT POLYTECHNICS

- 1 Government Polytechnic Aurangabad
- 2 Government Polytechnic Chapra
- 3 Government Polytechnic Kishanganj
- 4 Government Polytechnic Raghapur, Supaul
- 5 Government Polytechnic Saharsa
- 6 Government Polytechnic West Champaran
- 7 New Government Polytechnic Patna-13

SBTE BIHAR'S CONTRIBUTION

- Outcome Based Education (OBE) Implementation
- Faculty Development & Capacity Building
- NBA Documentation Support
- Academic Monitoring & Quality Assurance
- Curriculum Mapping & Attainment Analysis
- Continuous Improvement Mechanism
- Institutional Monitoring & Mock Evaluations

“ Guided by SBTE Bihar,
Driven by Quality, Focused on Excellence. ”

These activities have been conducted by NBA experts from reputed organizations across the country, providing institutions with valuable guidance and practical exposure.

The training and mentoring initiatives have focused on key aspects such as formulation of Program Outcomes (POs), Course Outcomes (COs), attainment methodologies, curriculum mapping, documentation practices, SAR preparation, and readiness for NBA evaluation visits. These collective efforts have significantly strengthened institutional capacity for effective implementation of Outcome-Based Education and have created a robust culture of quality assurance and continuous improvement in technical education across Bihar.

The progress achieved so far reflects the unwavering commitment of the Government of Bihar, SBTE Bihar, institutional leadership, faculty members, and supporting staff towards elevating the standards of technical education in the state

As more institutions move towards NBA accreditation, Bihar is steadily advancing towards its vision of establishing a high-quality, outcome-oriented, and globally competitive technical education ecosystem that aligns with the aspirations of NEP 2020 and the evolving needs of industry and society.





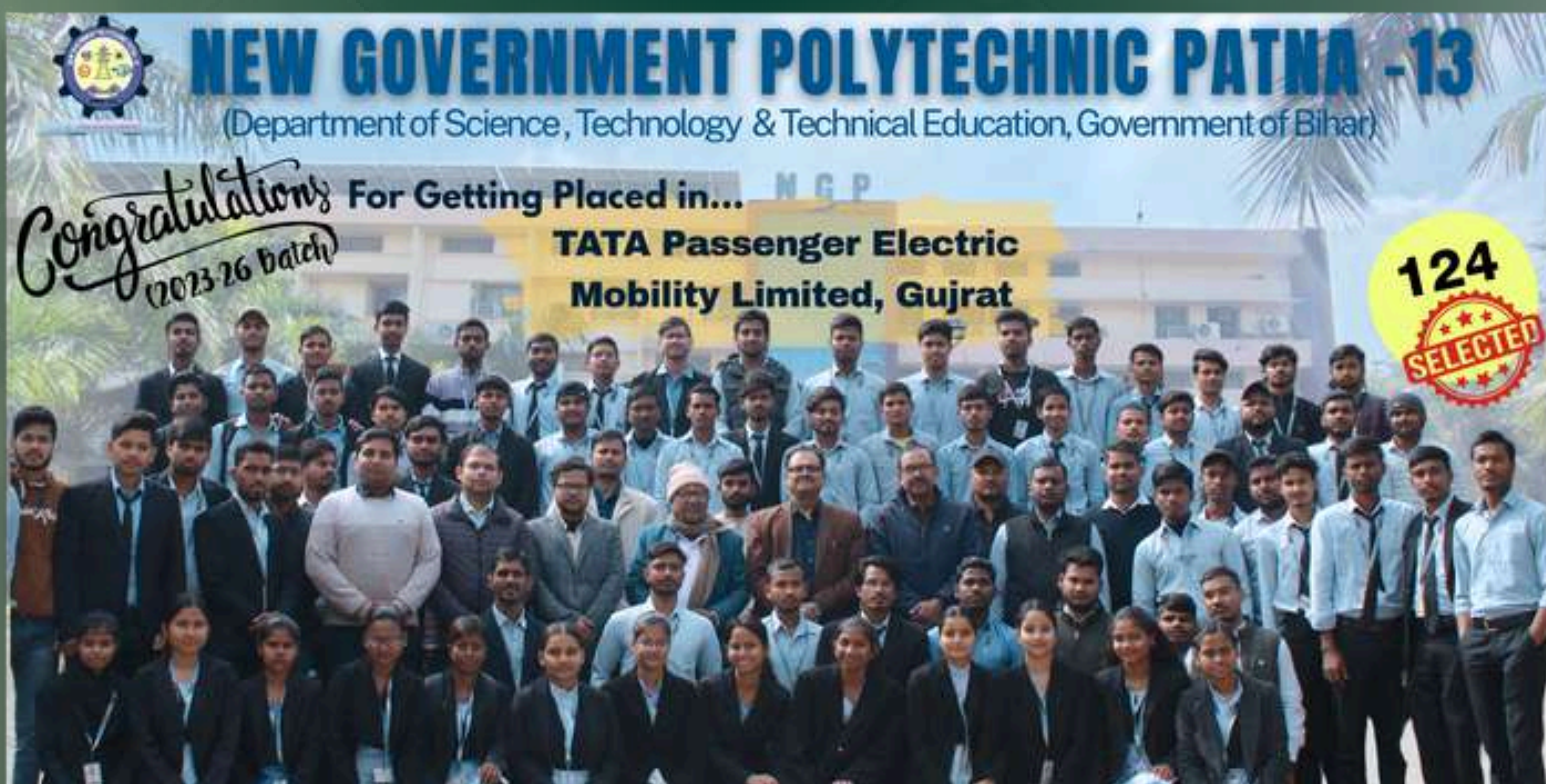
NBA ACCREDITED POLYTECHNIC PROGRAMS IN BIHAR

STATE BOARD OF
TECHNICAL EDUCATION,
BIHAR

CELEBRATING EXCELLENCE IN TECHNICAL EDUCATION

Sl. No.	Name of Institution	Program	Accreditation Period
1	Government Polytechnic Aurangabad	Mechanical Engineering	2026–2028
2	Government Polytechnic Chapra	Electronics Engineering	2026–2028
3	Government Polytechnic Kishanganj	Mechanical Engineering	2026–2028
4	Government Polytechnic Raghopur Supaul	Mechanical Engineering	2026–2028
5	Government Polytechnic Saharsa	Electrical Engineering	2026–2028
6	Government Polytechnic Saharsa	Electronics Engineering	2026–2028
7	Government Polytechnic Saharsa	Mechanical Engineering	2026–2028
8	Government Polytechnic West Champaran	Mechanical Engineering	2026–2028
9	New Government Polytechnic Patna-13	Computer Science & Engineering	2026–2028
10	New Government Polytechnic Patna-13	Electrical Engineering	2026–2028
11	New Government Polytechnic Patna-13	Civil Engineering	2024–2027
12	New Government Polytechnic Patna-13	Electronics Engineering	2024–2027
13	New Government Polytechnic Patna-13	Mechanical Engineering	2024–2027

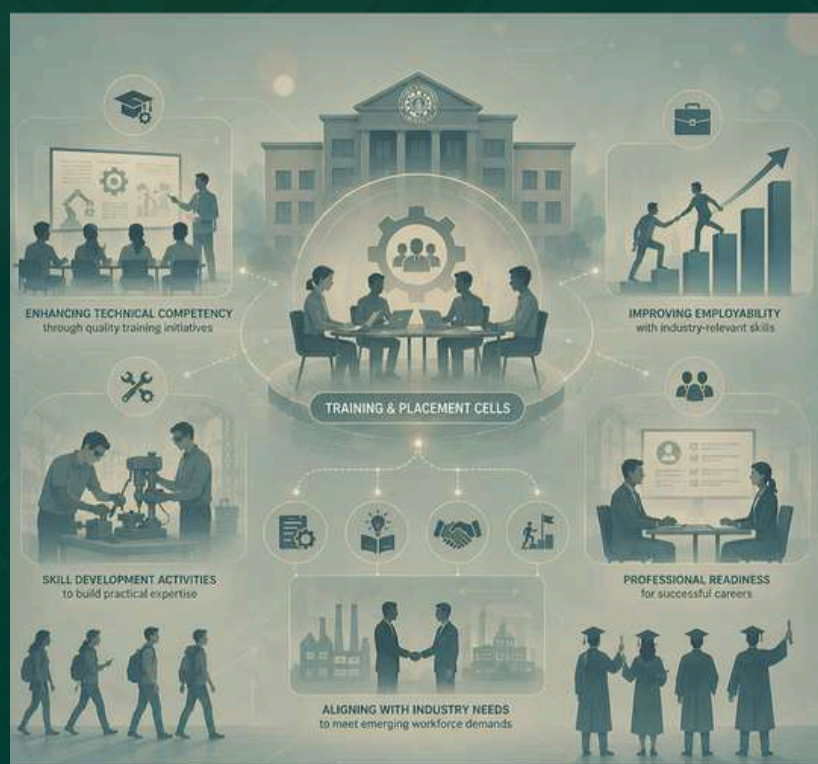
“ Guided by SBTE Bihar,
Driven by Quality, Focused on Excellence. ”



STRENGTHENING TRAINING AND PLACEMENT ECOSYSTEM IN SBTE BIHAR

The State Board of Technical Education (SBTE), Bihar has been consistently strengthening the Training and Placement ecosystem across polytechnic institutions with the objective of enhancing employability, technical competency, and professional readiness of diploma students. Through a structured and outcome-oriented approach, the Board is aligning technical education with industry requirements and emerging workforce demands.

Training remains the core pillar of this transformation. Institutions have been directed to establish dedicated Training and Placement Cells (TPCs) to systematically plan and implement skill development activities.



Regular training programs focusing on communication skills, personality development, aptitude, and technical proficiency are being conducted to ensure holistic student development.

Alongside training, placement activities across SBTE-affiliated institutions have shown steady and measurable progress. Various government polytechnics in Bihar have reported successful placement outcomes, reflecting the effectiveness of continuous training and industry engagement.

For instance, a placement drive conducted at New Government Polytechnic, Patna resulted in 46 students securing job offers in a single drive, demonstrating the growing participation of industries in diploma recruitment initiatives.

At the institutional level, several polytechnics have recorded promising salary packages and placement performance. Government Polytechnic, Chapra reported placement packages reaching up to ₹4.75 LPA, particularly in core engineering branches like Automobile Engineering.

Similarly, Government Polytechnic, Gopalganj recorded placements with salaries around ₹3.7 LPA in technical branches, indicating increasing demand for diploma graduates in industry.

At a broader level, technical institutions in Bihar (including polytechnic and engineering streams) have reported placement rates of around 65-70% in leading institutes, reflecting a positive trend in employability and industry acceptance of technical graduates.

These achievements highlight the strengthening of industry-institute interaction and the effectiveness of structured training programs. Students are being continuously supported through resume building sessions, mock interviews, and career guidance, which significantly enhance their performance during recruitment processes.



State Board Of Technical Education, Bihar

(Department of Science, Technology and Technical Education)

4th Floor, Technology Bhawan, Nehru Path, Patna-800015

Website: sbte.bihar.gov.in, Email: sbtebihar@bihar.gov.in








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 Rohit Kumar Shah Electrical Engineering G.P. Chapra Reg No. - 1132022018	 Shalu Kumari Electrical Engineering G.W.P. Patna Reg No. - 1232022034	 Arkit Kumar Gupta Mechanical Engineering G.P. Patna-7 Reg No. - 1182522040	 Pooja Raj Mechanical Engineering N.G.P. Patna-13 Reg No. - 1212522016	 Subhans Sori Mechanical Engineering G.P. Dehri-on-sone Reg No. - 1272522055	 Prince Kumar Mechanical Engineering G.P. Khagaria Reg No. - 1542522024	 Sahil Raj Mechanical Engineering N.G.P. Patna-13 Reg No. - 1212522032

Hindalco Industries Ltd. Odhisha


Dr. Chandra Shekhar Singh,
Secretary, SBTE

Placed at

3.5 Lacs

In addition to placements, experiential learning is being emphasized through industrial visits, internships, and project-based learning. These initiatives provide practical exposure and help students understand real-world applications of technical knowledge.

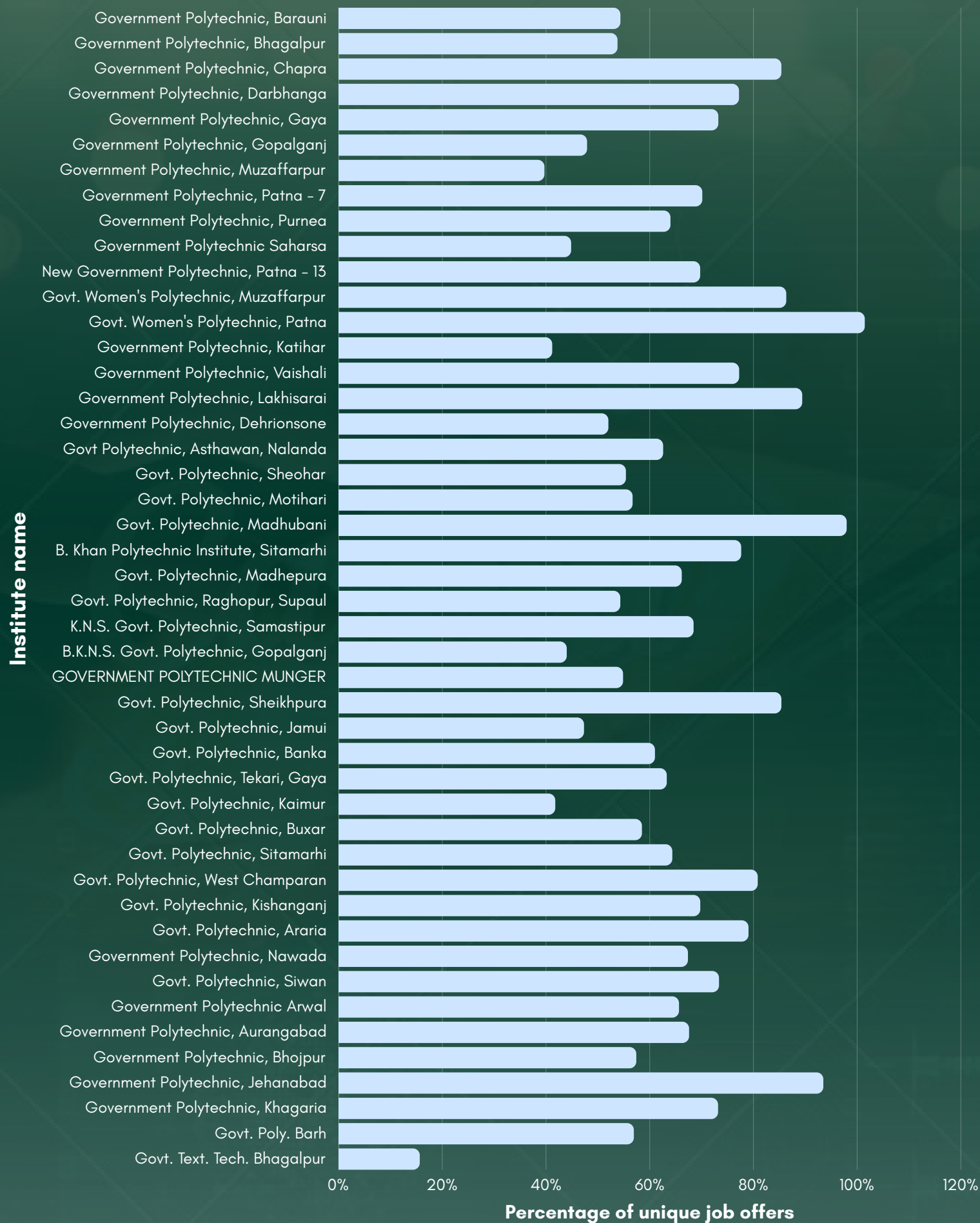
Faculty development also plays a vital role in this ecosystem. Regular training and capacity-building programs are conducted to equip faculty members with modern teaching methodologies and industry-relevant knowledge. This ensures that classroom learning remains aligned with current technological advancements.

To maintain consistency and quality, SBTE has implemented a robust monitoring mechanism wherein institutions regularly report their training and placement activities. This enables performance tracking, identification of gaps, and sharing of best practices across polytechnics.

The continuous efforts of SBTE Bihar in strengthening training and placement initiatives are significantly contributing to the development of a skilled workforce. By integrating quality training with measurable placement outcomes, the Board is ensuring that diploma students are well-prepared to meet the challenges of the modern industrial landscape and contribute effectively to the nation's growth.



Placement performers by institution



CMP INITIATIVE

Empowering Financial Systems: SBTE Bihar's CMP Initiative

The State Board of Technical Education (SBTE), Bihar has taken an important step towards better financial management by successfully implementing the Cash Management Product (CMP) system. This initiative helps in making payments faster, more transparent, and easy for all stakeholders.

With the CMP system, SBTE Bihar now has a fully digital payment system. It allows bulk payments to be transferred directly to the bank accounts of beneficiaries in a safe and secure manner. This has made the payment process quicker and more accurate.

The system also provides real-time tracking and automatic record-keeping, which helps in better monitoring and reconciliation of financial transactions. Every payment is recorded digitally, making it easy to track and ensuring transparency and accountability.

Examiners, Evaluators, Paper Setters, Moderators, Observers and institutions are now receiving payments in a faster and more reliable way. This has improved their overall experience and reduced payment-related concerns.

In addition, the CMP system ensures data security by using safe banking channels and standard procedures. It also supports the Government of India's Digital India initiative by encouraging digital and cashless transactions.

The implementation of CMP in SBTE Bihar is not just a technical improvement but also a major step towards better financial governance. It serves as a good example for other boards and government organizations to adopt digital systems.

Through this initiative, SBTE Bihar shows its commitment to efficiency, transparency, and better service delivery.



GATEWAY TO TECHNICAL EDUCATION EXCELLENCE

Affiliation Process for Seeking Affiliation from SBTE, Bihar



All the Government Polytechnics and Private Polytechnics of Bihar State (Existing and New) have to Seek Affiliation from State Board of Technical Education, Bihar for the purposes of registration, Enrolments, Examinations and Certification of students admitted to such institutions.

For seeking Affiliation from SBTE, Bihar, the institution must obtain LOA (Letter of Approval) for new institutions and EOA (Extension of approval) for existing institutions from AICTE, NEW Delhi.

The Government polytechnics of Bihar get permanent Affiliation from SBTE, Bihar and no further extension of approval is required for them. However, such government polytechnics have to seek further Affiliation from SBTE, Bihar if there is any change in intake capacity of existing branch(es), start of new branch (es), closure of course, etc.

The existing private polytechnics have to seek extension of Affiliation every year from SBTE, Bihar for which requisite affiliation fee have to be deposited through online Affiliation portal. The Affiliation fee to be charged is approved by examination board which can be revised time to time after approval from examination board.

The new private polytechnics have to seek Affiliation from SBTE, Bihar for which application fee and Affiliation fee have to be deposited online through portal. The Affiliation fee to be charged is approved by examination board.

The institutions with autonomy status have to undergo the same process as for private polytechnics.

For seeking affiliation from SBTE, Bihar, the date of application through online Affiliation portal is advertised through leading daily newspapers of Bihar. Within time limit, institutions who wants to seek Affiliation from SBTE, Bihar can apply through online Affiliation portal. Norms and guidelines of Affiliation process and user manual for Affiliation application filling are uploaded on SBTE, Bihar website. After filling the application form and uploading required documents through Affiliation Portal, the institutions have to submit application form online within time limit.

After submission, the co-ordinators of SBTE and the scrutiny committee constituted for this purpose scrutinises the submitted application form and deficiencies found (if any) are noted. After approval from Secretary, SBTE, Bihar, the online payment portal is opened, to pay Affiliation fee within time limit. Also institutions are directed to comply deficiencies enumerated through online portal.

After Affiliation fee payment process is completed, the Co-ordinators and scrutiny committee of the Board further scrutinises the application form. Then after the approval from Secretary, SBTE, Bihar, the Academic Monitoring Committee (AMC) inspects the institution based on Norms and guidelines of Affiliation process and application form submitted by institution and submits inspection report online through Affiliation Portal in real time.

Based on AMC report and data entered /uploaded by the institutions, the Affiliation Board under the chairmanship of Honourable Minister, Department of Science, Technology and Technical Education, Bihar takes the decision to grant or reject Affiliation/ extension of Affiliation of Institutions.

Based on Affiliation Board decisions, the Affiliation letter/ rejection letter is issued to concerned institutions by SBTE, Bihar.

Presently 46 Government Polytechnics, 73 Private Polytechnics and 02 Polytechnics with Autonomy Status are affiliated with SBTE, Bihar. A total of 44 courses are being conducted in above mentioned Government and Private Polytechnics.

The above essay is only guideline and not a rule. For the detailed process of Affiliation, the concerned must undergo detailed norms and guidelines of Affiliation process.



Subodh Kumar Mehta
Joint Secretary,
SBTE, Bihar

Commitment to Quality Excellence

SBTE Bihar's Journey Towards BIS Certification and Continuous Quality Assurance



The **State Board of Technical Education (SBTE)** achieved a significant milestone on 14 March 2024 by receiving certification from the **Bureau of Indian Standards (BIS)**. This certification reflects the Board's commitment to maintaining high standards in technical education and administrative processes.

As part of the certification requirements, periodic surveillance audits are conducted to ensure continued compliance with the prescribed quality standards. A **surveillance audit** of SBTE was conducted on **04 April 2025** by the Principal Auditor, **Shri V.K. Gaurav**, to review and assess the implementation of the quality management systems.

Continuing this process, the **next surveillance audit** of SBTE is tentatively scheduled to be held on 25 June 2026, which will be carried out by the Principal Auditor, **Shri M.B. Chavan**. The audit aims to evaluate the ongoing adherence to BIS standards and ensure sustained quality improvement.

These audits play an important role in strengthening the institutional framework and ensuring that SBTE continues to uphold the standards set by the **Bureau of Indian Standards**.

Digital Assessment :

Online Marks entry through android and iOS with advance location verification

As part of its commitment to digital transformation and transparent academic administration, SBTE Bihar has developed and implemented a dedicated Android and iOS mobile application for practical examination marks entry.

The application enables examiners to enter students' practical examination marks directly through their mobile devices in real time. To maintain authenticity and prevent unauthorized submissions, the system incorporates GPS-based location verification, ensuring that marks can only be entered when the examiner is physically present at the designated examination campus.



Key Features

- Real-time practical marks submission
- GPS-based campus verification
- Android and iOS compatibility
- Instant synchronization with SBTE servers
- Reduced paperwork and manual errors
- Enhanced transparency and examination integrity
- Faster result processing and publication
- Secure and reliable examination workflow

By replacing manual mark submission with a location-authenticated digital system, SBTE has improved efficiency, accuracy, and transparency in examination management.

This initiative reflects SBTE Bihar's vision of leveraging modern technology to deliver secure, student-centric, and efficient academic services while strengthening the overall examination ecosystem.

The implementation of this solution has significantly streamlined the practical examination process across polytechnic institutions in Bihar.

In the News

PRESS RELEASES

PLACEMENTS & INDUSTRY

Industrial Milestone: 1,238 Students Hired by Tata

Marking one of the largest recruitment drives in the board's history, **1,238** students from government polytechnics in Patna, Gaya, and Muzaffarpur were selected by **Tata Passenger Electric Mobility**. Secretary Dr. Chandrashekhar Singh highlighted that these "Pool Campus Placement Drives" are essential for providing direct industrial pathways to our graduating technicians.

Technical Excellence: 105 Students Join GE Aerospace

SBTE Bihar continues to attract global industry leaders, recently facilitating the recruitment of **105 students** by **GE Aerospace**. The selection included **55 students from Gaya** and **50 students from Muzaffarpur**, highlighting the high standard of training across regional institutes. These campus drives ensure that students transition directly from their academic studies into high-value technical careers.

Green Energy Careers: Placements at Tata Motors Electric

The commitment to 100% student placement continues with a successful one-day drive held at **New Government Polytechnic, Patna**. A total of **46 students** from various polytechnic institutes were selected for the **Electric Motor Division of Tata Motors**. SBTE Secretary Chandra Shekhar Singh noted that these students secured impressive packages, marking another step toward full employment for Bihar's technical graduates.

Placement Drive for Technical Excellence

SBTE Bihar successfully organized a two-day placement drive for Hindalco Industries Limited at **New Government Polytechnic, Patna-13**. Out of 121 shortlisted candidates from various government polytechnic institutes, 15 students from the Electrical branch and 10 from the Mechanical branch qualified for personal interviews following a rigorous written assessment. This initiative highlights the Board's ongoing commitment to securing prestigious career opportunities for its technical students.

Nurturing Talent: Success at New Govt. Polytechnic Patna-13

The **New Government Polytechnic Patna-13 (NGPP)** recently concluded a three-day intensive placement drive, resulting in the successful selection of **49 students**. This drive serves as a testament to the technical proficiency and discipline of our students, with the Board Secretary encouraging recruits to lead India's industrial progress with confidence and dedication.

In the News

PRESS RELEASES

ADMISSIONS & EXPANSION

Admissions Open: Polytechnic Choice Filling Commences

The BCECEB has officially released the merit list and started the choice-filling process for **21,510 seats** across **46 government** and **16 private polytechnic colleges**. Aspiring engineers can now secure their preferred branches through a streamlined online counselling process, marking the beginning of a new academic journey for thousands of students across Bihar.

Admissions Open: Polytechnic Lateral Entry Admissions

BCECEB has announced Lateral Entry admissions for the 2025 session across 46 polytechnic colleges in Bihar, offering a total of 1,102 government and 304 private seats. The process notably allows working professionals to apply without age restrictions, maximizing educational accessibility. With choice filling ending on July 11, final seat allotments are scheduled for release starting July 18.

Expanding Horizons: 45 New Polytechnic Colleges

To meet the growing demand for technical education, **45 new private polytechnic institutions** are set to open for the 2025-26 session under SBTE Bihar affiliation. This massive expansion will increase the state's enrollment capacity by over 10,000 seats, providing students across various districts with easier access to diverse engineering trades.

CURRICULUM & INNOVATION

Future-Ready Skills: AI, Robotics, and Foreign Languages

Bihar's technical curriculum is evolving with the introduction of "Industry 4.0" subjects like **Artificial Intelligence, IoT, Robotics, and Drone Technology**, developed in collaboration with **IIT Patna**. To further boost global employability, colleges will now offer training in **five foreign languages**, including Japanese. Additionally, a new internship scheme provides final-year students with a **₹10,000 stipend** to gain practical industry experience.

In the News

PRESS RELEASES

CURRICULUM & INNOVATION

Global Skill Integration: MoU with IIT Bombay

In a transformative move for technical education, **SBTE Bihar** has signed an MoU with **IIT Bombay (Spoken Tutorial)** to provide free e-learning and certifications to students across 38 engineering and 46 polytechnic colleges. This initiative offers training in modern tools like **Python, Machine Learning, and Cyber Security**, enabling students to earn additional degrees and align with the National Education Policy (NEP-2020).

Advancing Technical Education Standards

In a move to modernize the technical education framework, SBTE Bihar has launched a short-term training program on "Outcome-Based Curriculum Implementation and Evaluation". Conducted in collaboration with NITTTR Bhopal, this program (running through August 8) focuses on enhancing instructional quality and assessment methods. The Secretary of SBTE Bihar hailed the program as a significant step toward empowering the state's technical education system with global standards.

Digital Transformation: The Teacher Management System

To modernize technical education for the 2025-26 session, the department is launching a digital **Teacher Management System (TMS)** through a dedicated mobile app. This portal will allow for real-time monitoring of classroom attendance and syllabus progress, while uniquely empowering students to provide direct feedback on teaching methods. This initiative aims to ensure transparency and maintain high academic standards across all polytechnic and engineering colleges.

STUDENT WELFARE & HONOURS

Celebrating Excellence: Honours and Laptops for Toppers

During recent Engineers Day celebrations, the state government reinforced its support for meritorious students by announcing that toppers from every engineering branch will receive **laptops**. A total of **31 toppers** were recently honoured with cash prizes—ranging from **₹3,000 to ₹5,000—alongside medals and certificates of merit**. These awards serve as a testament to the hard work of our students and the board's commitment to fostering a competitive academic spirit.

In the News

PRESS RELEASES

STUDENT WELFARE & HONOURS

Technical Education for All: Fee Reforms and Honours

On the occasion of National Engineers Day, the state government reaffirmed its commitment to affordable education, highlighting that technical courses are now accessible at a nominal annual fee of ₹10 through the Student Credit Card scheme. Meritorious students were honoured with cash prizes and medals, celebrating their academic excellence and the state's vision of "Saat Nishchay-2."

RECOGNITION & RESULTS

National Recognition: Digital Learning Award from IIT Bombay

SBTE Bihar has been honoured with the "Spoken Tutorial Digital Learning Visionary Award 2025" by IIT Bombay. This prestigious recognition celebrates the board's exceptional commitment to promoting open-source platforms and digital innovation, positioning Bihar as a leader in modernized technical education.

Academic Excellence: 59,000+ Students Pass Exams

The December 2025 semester exams saw a remarkable performance, with 59,240 students successfully qualifying out of 62,491 examinees. The Board continues to prioritize a streamlined academic calendar and timely results, ensuring that our students remain on track for their professional careers and higher education goals.

Digital Support: New IVR Toll-Free Helpline Launched

SBTE Bihar has introduced a new **IVR (Interactive Voice Response) Toll-Free service** to provide students and faculty with instant access to information. By calling **18002020305**, users can easily inquire about admission processes, exam schedules, results, and document verification. This digital initiative aims to provide transparent and quick information, particularly benefiting students in rural and remote areas

CALL : 18002020305

In the News

NEWS CUTOUTS

Central Chronicle

Bhopal, Monday, November 3, 2025

NEP-2020 workshop charts new path for polytechnic education

► Building skills with values: 2-day workshop concludes at NITTTR



Bhopal: The national workshop on "National Education Policy-2020: Innovation and Implementation in Polytechnic Education" concluded on Sunday at NITTTR Bhopal, jointly organized by NITTTR Bhopal and Shiksha Sanskriti Utthan Nyas, New Delhi.

Addressing the participants, Prof. Narendra Thapak emphasized that teacher training is vital for effective skill development, examination reforms, and curriculum implementation. Dr.

Chandra Shekhar Singh, Joint Director of Bihar Technical Education, appreciated the curriculum developed by NITTTR for Bihar, noting that all related processes have been fully digitalized. Prof. Manish Bhargava spoke on the vital role of polytechnic institutions in advancing vocational training. At the closing session, Dr. Atul Kothari highlighted that value education should be integrated into every subject rather than treated as a separate course. Prof. C.C. Tripathi, Director of

NITTTR Bhopal, urged institutions to embrace new opportunities and challenges in skill and entrepreneurship development. Mohit Srivastava added that combining human values with technical skills is central to NEP's vision. Over 250 educators and officials from across India participated. Professor Paresh Kotak, Dr. Pinkesh Shah, Professor Ashish Deshpande, Professor Manish Bhargava, and Dr. Ranjit Singh also shared their views.

Education connects every class and family: Dr Kothari

On the first day of the workshop, Dr. Atul Kothari emphasized that education unites every class and family, and the NEP 2020, rooted in nationalism, aims to foster holistic development of knowledge, skills, and character for a developed India. Prof. C.C. Tripathi elaborated on the curriculum designed by the institute for various states in line with NEP and urged collective participation in its implementation. Chief Guest Prof. S.D. Sapre highlighted the importance of promoting the Indian knowledge system and stressed that technical books should be written and translated in Hindi and regional languages to ensure wider accessibility.



वक्ताओं ने शिक्षकों के प्रशिक्षण करिकुलम सुधार पर दिया जोर

► एनआईटीटीआर में दो दिवसीय राष्ट्रीय कार्यशाला का समापन

भोपाल, 2 नवंबर. 'राष्ट्रीय शिक्षा नीति-2020: पॉलीटेक्निक शिक्षा में नवाचार एवं क्रियान्वयन' विषय पर एनआईटीटीआर भोपाल में आयोजित राष्ट्रीय कार्यशाला का समापन

तारीफ करते हुए कहा कि हमारे यहां सारी प्रोसेस को डिजिटल कर दिया गया है. प्रो मनीष भार्गव ने वोक्ेशनल ट्रेनिंग में पॉलीटेक्निक संस्थानों के महत्व पर महत्वपूर्ण व्याख्यान दिया. डॉ. अतुल कोठारी ने कहा वैल्यू एजुकेशन के लिए अलग से किसी कोर्स की आवश्यकता नहीं है यह हर विषय में इंकलुड होना चाहिए।

बिहार प्रावैधिक शिक्षा परिषद को पुरस्कार

पटना। राज्य प्रावैधिक शिक्षा परिषद (एसबीटीई) बिहार को तकनीकी शिक्षा के क्षेत्र में डिजिटल लर्निंग और ओपन-सोर्स प्लेटफॉर्म को बढ़ावा देने में उल्लेखनीय योगदान के लिए स्पोकन ट्यूटोरियल डिजिटल लर्निंग विजनरी अवॉर्ड 2025 से सम्मानित किया जाएगा।

मुंबई में यह सम्मान आईआईटी मुंबई द्वारा 17 जुलाई को दिया जाएगा। राज्य के सभी पॉलीटेक्निक और इंजीनियरिंग कॉलेजों में डिजिटल शिक्षा के क्षेत्र में उत्कृष्ट योगदान के प्रतीक के रूप में पुरस्कार की घोषणा की गई है। यह अवॉर्ड शिक्षा के क्षेत्र में नवाचार और उत्कृष्टता को बढ़ावा देने के लिए दिया जाता है।

सरकारी पॉलीटेक्निक के बच्चे पढ़ेंगे आईआईटी मुंबई की पढ़ाई

पॉलिटिकल रिपोर्ट | पटना



जल्दी ही बिहार के सरकारी पॉलीटेक्निक में पढ़ने वाले बच्चे आईआईटी मुंबई की ओर से तैयार पाठ पढ़ेंगे। यह पाठ पाइथन, जावा, सी प्लस प्लस, लाइनेक्स, ला टेक्स, लिबरे ऑफिस, माई एसक्यूएल, पीएचपी, ब्लैंडर, जीएमपी आदि हाईटेक सॉफ्टवेयर का है। आईआईटी मुंबई की ओर से स्पोकन ट्यूटोरियल प्रोजेक्ट के तहत तैयार ऑनलाइन वीडियो पाठ्यक्रमों का लाभ अब विद्यार्थी उठा सकेंगे। इसके लिए बिहार के स्टेट बोर्ड ऑफ टेक्निकल एजुकेशन ने आईआईटी मुंबई के साथ

► स्पोकन ट्यूटोरियल की सहायता से छात्र कम लागत में उच्च स्तरीय कंटेंट तक पहुंच बना सकेंगे, जिससे सीखना सहज होगा। कार्यक्रम के अंतर्गत संस्थानों में लोकल कोऑर्डिनेटर्स नियुक्त किए जाएंगे जो छात्रों को पंजीकरण, प्रशिक्षण व मूल्यांकन प्रक्रिया में सहायता करेंगे। डॉ. चंद्रशेखर सिंह, सचिव, एसबीटीई

एसबीटीई से संबद्ध सभी संस्थानों में छात्र डिजिटल लर्निंग और ऑनलाइन टेस्टिंग में राष्ट्रीय स्तर का सर्टिफिकेट

In the News

NEWS CUTOUTS

पॉलिटेक्निक में एडमिशन आज से

संवाददाता, पटना

बिहार संयुक्त प्रवेश प्रतियोगिता परीक्षा पर्यट (बीसीईसीईबी) ने डिप्लोमा सर्टिफिकेट प्रवेश प्रतियोगिता परीक्षा-2025 का एडमिशन शेड्यूल में बदलाव कर दिया है। पॉलिटेक्निक में एडमिशन के लिए 12 जुलाई से एडमिशन होना था, लेकिन उसमें बदलाव करते हुए एडमिशन प्रक्रिया 14 से

17 तक चलेगी। वहीं, रविवार को फर्स्ट राउंड का आवंटन रिजल्ट जारी कर दिया है। एडमिशन 14 से 17 जुलाई तक होगा। वहीं, सेकेंड राउंड का प्रोविजनल सीट आवंटन 20 जुलाई को जारी किया जायेगा। 21 जुलाई तक स्टूडेंट्स आपत्ति दर्ज करवा सकते हैं। सेकेंड राउंड का फाइनल आवंटन रिजल्ट 23 जुलाई को जारी किया जायेगा। एडमिशन 24 से 26 जुलाई तक होगा।

पॉलिटेक्निक पटना में प्रशिक्षण कार्यक्रम 4 से

PATNA (2 Aug) : बिहार राज्य तकनीकी शिक्षा पर्यट (एसबीटीई) तकनीकी शिक्षकों की क्षमता विकास और गुणवत्ता सुधार की दिशा में एक और महत्वपूर्ण पहल करने जा रहा है। 04 से 08 अगस्त तक न्यू गवर्नमेंट पॉलिटेक्निक, पटना-13 में पांच दिवसीय फैकल्टी डेवलपमेंट प्रोग्राम (एफडीपी) आयोजित किया जा रहा है, जिसका विषय है - आउटकम बेस्ड क्यूरीकुलम इम्प्लीमेंटेशन एंड एसेसमेंट है। यह प्रशिक्षण कार्यक्रम एनआईटीटीआर, भोपाल (राष्ट्रीय तकनीकी शिक्षक प्रशिक्षण एवं अनुसंधान संस्थान) के अनुभवी विशेषज्ञों द्वारा संचालित किया जाएगा, जो आउटकम बेस्ड एडुकेशन (ओबीई) और एनबीए प्रत्यायन प्रक्रिया के व्यावहारिक पहलुओं पर केंद्रित होगा। प्राचार्य एवं एसबीटीई बिहार के सचिव, डॉ. चंद्रशेखर सिंह ने जानकारी बताया कि इस प्रशिक्षण कार्यक्रम के माध्यम से बिहार के सभी तकनीकी संस्थानों के संकाय सदस्य ओबीई के क्रियान्वयन हेतु व्यावहारिक दृष्टिकोण सीख सकेंगे। इस एक सप्ताहीय कार्यक्रम में बिहार के विभिन्न पॉलिटेक्निक कॉलेजों से सैकड़ों फैकल्टी मेंबरस भाग लेंगे। कार्यक्रम के अंतिम दिन यानी 08 अगस्त को प्रमाण पत्र वितरण किया जाएगा।



पटना 10-07-2025

बीसीईसीईबी • 46 पॉलिटेक्निक कॉलेजों में होगा दाखिला, ट्वाइस फिलिंग कल तक लैटरल एंट्री : सरकारी पॉलिटेक्निक कॉलेजों में 1102 व निजी में 304 सीटों पर होगा एडमिशन

एजुकेशनरिपोर्ट/पटना

सरकारी पॉलिटेक्निक में लैटरल एंट्री के तहत 46 पॉलिटेक्निक कॉलेजों में 1102 सीट व 12 निजी पॉलिटेक्निक कॉलेजों में 304 सीटों पर एडमिशन होगा। इन सीटों पर एडमिशन के लिए अंतिम आवेदन दिनांक 11 जुलाई तक कर सकते हैं। बीसीईसीईबी ने कहा कि लैटरल एंट्री के माध्यम से एडमिशन के लिए पॉलिटेक्निक संस्थानों में स्तर 2025 में प्रथम वर्ष के लिए कुल स्वीकृत सीटों का 10 प्रतिशत एवं द्वितीय वर्ष के प्रथम वर्ष में एडमिशन के बाद रिक्त रह गये सीटों को एडमिशन प्रक्रिया में शामिल किया जाएगा।

लैटरल एंट्री से नौकरियां लोग भी ले सकते हैं एडमिशन



लैटरल एंट्री से नौकरियां लोग भी ले सकते हैं एडमिशन के तहत होगा। फाइनल सीट आवंटन रिजल्ट 18 जुलाई को जारी की जायेगी। बीसीईसीईबी ने डिप्लोमा सर्टिफिकेट प्रवेश प्रतियोगिता परीक्षा (बीसीईसीईबी) लैटरल एंट्री के तहत एडमिशन लिख जाएगा। फर्स्ट राउंड के तहत प्रोविजनल सीट आवंटन 15 जुलाई को जारी कर दिया जायेगा। प्रोविजनल सीट आवंटन पर आपत्ति भी दर्ज करवा सकते हैं। इसके बाद फाइनल सीट आवंटन रिजल्ट 18 जुलाई को जारी की जायेगी। एडमिशन 20 से 22 जुलाई तक होगा। सेकेंड राउंड का प्रोविजनल सीट आवंटन 27 को जारी होगा। वहीं, फाइनल सीट आवंटन 30 जुलाई को होगा। एडमिशन एक अगस्त को होगा।

सीटों पर एडमिशन लैटरल एंट्री के तहत होगा। फाइनल सीट आवंटन रिजल्ट 18 जुलाई को जारी की जायेगी। बीसीईसीईबी ने डिप्लोमा सर्टिफिकेट प्रवेश प्रतियोगिता परीक्षा (बीसीईसीईबी) लैटरल एंट्री के तहत एडमिशन लिख जाएगा। फर्स्ट राउंड के तहत प्रोविजनल सीट आवंटन 15 जुलाई को जारी कर दिया जायेगा। प्रोविजनल सीट आवंटन पर आपत्ति भी दर्ज करवा सकते हैं। इसके बाद फाइनल सीट आवंटन रिजल्ट 18 जुलाई को जारी की जायेगी। एडमिशन 20 से 22 जुलाई तक होगा। सेकेंड राउंड का प्रोविजनल सीट आवंटन 27 को जारी होगा। वहीं, फाइनल सीट आवंटन 30 जुलाई को होगा। एडमिशन एक अगस्त को होगा।

पॉलिटेक्निक-एनएम में दाखिला को शेड्यूल जारी

बीसीईसीईबी

पटना, 10 जुलाई 2025। बिहार संयुक्त प्रवेश प्रतियोगिता परीक्षा पर्यट (बीसीईसीईबी) ने पॉलिटेक्निक प्रवेश प्रतियोगिता परीक्षा-2025 का एडमिशन शेड्यूल में बदलाव कर दिया है। पॉलिटेक्निक में एडमिशन के लिए 12 जुलाई से एडमिशन होना था, लेकिन उसमें बदलाव करते हुए एडमिशन प्रक्रिया 14 से 17 तक चलेगी। वहीं, रविवार को फर्स्ट राउंड का आवंटन रिजल्ट जारी कर दिया है। एडमिशन 14 से 17 जुलाई तक होगा। वहीं, सेकेंड राउंड का प्रोविजनल सीट आवंटन 20 जुलाई को जारी किया जायेगा। 21 जुलाई तक स्टूडेंट्स आपत्ति दर्ज करवा सकते हैं। सेकेंड राउंड का फाइनल आवंटन रिजल्ट 23 जुलाई को जारी किया जायेगा। एडमिशन 24 से 26 जुलाई तक होगा।

21 अंतिम आवेदन दिनांक

● डिप्लोमा सर्टिफिकेट प्रवेश परीक्षा 23-24 मई को होगी
● परीक्षा का एडमिशन 15 मई को शुरू होगा

पॉलिटेक्निक में एडमिशन के लिए अंतिम आवेदन दिनांक 11 जुलाई तक कर सकते हैं। बीसीईसीईबी ने कहा कि लैटरल एंट्री के माध्यम से एडमिशन के लिए पॉलिटेक्निक संस्थानों में स्तर 2025 में प्रथम वर्ष के लिए कुल स्वीकृत सीटों का 10 प्रतिशत एवं द्वितीय वर्ष के प्रथम वर्ष में एडमिशन के बाद रिक्त रह गये सीटों को एडमिशन प्रक्रिया में शामिल किया जाएगा।

लैटरल एंट्री में नौकरियों को प्रवेश परीक्षा 24 मई को

लैटरल एंट्री में नौकरियों को प्रवेश परीक्षा 24 मई को होगी। फाइनल सीट आवंटन रिजल्ट 18 जुलाई को जारी की जायेगी। बीसीईसीईबी ने डिप्लोमा सर्टिफिकेट प्रवेश प्रतियोगिता परीक्षा (बीसीईसीईबी) लैटरल एंट्री के तहत एडमिशन लिख जाएगा। फर्स्ट राउंड के तहत प्रोविजनल सीट आवंटन 15 जुलाई को जारी कर दिया जायेगा। प्रोविजनल सीट आवंटन पर आपत्ति भी दर्ज करवा सकते हैं। इसके बाद फाइनल सीट आवंटन रिजल्ट 18 जुलाई को जारी की जायेगी। एडमिशन 20 से 22 जुलाई तक होगा। सेकेंड राउंड का प्रोविजनल सीट आवंटन 27 को जारी होगा। वहीं, फाइनल सीट आवंटन 30 जुलाई को होगा। एडमिशन एक अगस्त को होगा।

पॉलिटेक्निक के 46 छात्रों को मिली नौकरी

पटना। राज्य प्राथमिक शिक्षा पर्यट (एसबीटीई) द्वारा न्यू गवर्नमेंट पॉलिटेक्निक पटना में एक दिवसीय प्लेसमेंट ड्राइव आयोजित किया गया। इसमें राज्य के विभिन्न पॉलिटेक्निक संस्थानों के छात्रों ने भाग लिया। टाटा मोटर्स के इलेक्ट्रिक मोटर डिविजन में 46 छात्र-छात्राओं को अंतिम रूप से चुन लिया गया। इन्हें अच्छे पैकेज पर नौकरी मिली है। एसबीटीई के सचिव चंद्रशेखर सिंह ने कहा कि बिहार के पॉलिटेक्निक छात्र-छात्राओं के शत प्रतिशत नियोजन के लिए प्रयास हो किए जा रहे हैं।

स्टेट बोर्ड ऑफ टेक्निकल एजुकेशन की ओर से आयोजित हुआ आउटकम बेस्ड एजुकेशन पर पांच दिवसीय शॉर्ट टर्म ट्रेनिंग प्रोग्राम

पटना, 10 जुलाई 2025

राज्य प्राथमिक शिक्षा पर्यट

द्वारा

आयोजित किया गया

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द्वारा

आयोजित किया गया



पटना, 10 जुलाई 2025। राज्य प्राथमिक शिक्षा पर्यट (एसबीटीई) द्वारा न्यू गवर्नमेंट पॉलिटेक्निक पटना में एक दिवसीय प्लेसमेंट ड्राइव आयोजित किया गया। इसमें राज्य के विभिन्न पॉलिटेक्निक संस्थानों के छात्रों ने भाग लिया। टाटा मोटर्स के इलेक्ट्रिक मोटर डिविजन में 46 छात्र-छात्राओं को अंतिम रूप से चुन लिया गया। इन्हें अच्छे पैकेज पर नौकरी मिली है। एसबीटीई के सचिव चंद्रशेखर सिंह ने कहा कि बिहार के पॉलिटेक्निक छात्र-छात्राओं के शत प्रतिशत नियोजन के लिए प्रयास हो किए जा रहे हैं।

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