

List of Colleges:

1. CMRB Government Polytechnic College
2. Government Engineering College, Barmer
3. Government Polytechnic College, Ajmer
4. Government Polytechnic College, Alwar
5. Government Polytechnic College, Bagidora
6. Government Polytechnic College, Banswara
7. Government Polytechnic College, Bhilwara
8. Government Polytechnic College, Bikaner
9. Government Polytechnic College, Bundi
10. Government Polytechnic College, Chittorgarh
11. Government Polytechnic College, Churu
12. Government Polytechnic College, Dausa
13. Government Polytechnic College, Dungarpur
14. Government Polytechnic College, Hanumangarh
15. Government Polytechnic College, Jaisalmer
16. Government Polytechnic College, Jalore
17. Government Polytechnic College, Jhalawar
18. Government Polytechnic College, Jhunjhunu
19. Government Polytechnic College, Jodhpur
20. Polytechnic College, Karauli
21. Government Polytechnic College, Kelwara
22. Government Polytechnic College, Kota
23. Government Polytechnic College, Mandore
24. Government Polytechnic College, Nagaur
25. Government Polytechnic College, Neemrana
26. Government Polytechnic College, Pali
27. Government Polytechnic College, Pratapgarh

- 28. Government Polytechnic College, Sawai Madhopur**
- 29. Government Polytechnic College, Sikar**
- 30. Government Polytechnic College, Tonk**
- 31. Government Ram Chandra Khaitan Polytechnic College, Jaipur**
- 32. Government Residential Women's Polytechnic, Jodhpur**
- 33. Government Women Polytechnic College, Ajmer**
- 34. Government Women Polytechnic College, Bikaner**
- 35. Government Women Polytechnic College, Jaipur**
- 36. Government Women Polytechnic College, Sanganer**
- 37. Government Women Polytechnic College, Udaipur**
- 38. Government Women's Polytechnic College, Bharatpur**
- 39. Government Women's Polytechnic College, Kota**
- 40. Govt. Polytechnic College, Udaipur**
- 41. Shri Gokul Verma Government Polytechnic College, Bharatpur**
- 42. Sh Gokul Bhai Bhatt Government Polytechnic College**
- 43. Teachers Training Center and Learning Resource Development Center
(TTC & LRDC)**

CMRB Government Polytechnic College, established in 1994, is located on Jassa Singh Road, Bhambhu Colony, Setia Farm, Sri Ganganagar, Rajasthan. The college is built on 6.4 acres of land generously donated by Bhama Shah Late Shree Choudhry Maloo Ram Bhambhu. It is affiliated with the All India Council for Technical Education (AICTE) and the Board of Technical Education Rajasthan (BTER). The college offers diploma programs in Electrical Engineering, Civil Engineering, and Mechanical Engineering, each with an intake capacity of 60 students, totaling 180 students annually. Its infrastructure includes an Administrative Block, an Electrical Block, and a Workshop Block, along with a library housing 14,100 volumes, 1,340 titles, 9 journals, and a reading facility available from 9 AM to 4 PM. The faculty includes Bhupender Singh, Lecturer in Computer Engineering, who can be contacted at 8058051716 or via email at csebhupens@gmail.com. The college achieved notable placements during the 2019-20 session, with 5 students placed at SKH Group, 1 at Bal Krishna Industries, 5 at JCB Balabgarh, and 6 at Adani Mundra Solar Pvt Ltd, among others.

CMRB Government Polytechnic College, established in 1994, is located on Jassa Singh Road, Bhambhu Colony, Setia Farm, Sri Ganganagar, Rajasthan. Built on 6.4 acres of land donated by Bhama Shah Late Shree Choudhry Maloo Ram Bhambhu, the college is affiliated with the All India Council for Technical Education (AICTE) and the Board of Technical Education Rajasthan (BTER). It offers diploma programs in Electrical Engineering, Civil Engineering, and Mechanical Engineering, each with an annual intake capacity of 60 students, accommodating a total of 180 students. The campus infrastructure includes an Administrative Block, an Electrical Block, a Workshop Block, and a library with 14,100 volumes, 1,340 titles, 9 journals, and a reading area open from 9 AM to 4 PM. The faculty includes Bhupender Singh, Lecturer in Computer Engineering, who can be reached at 8058051716 or via email at csebhupens@gmail.com. In the 2019-20 academic session, the college reported successful placements, with 5 students placed at SKH Group, 1 at Bal Krishna Industries, 5 at JCB Balabgarh, and 6 at Adani Mundra Solar Pvt Ltd.

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CMRB Government Polytechnic College, established in 1994, is located on Jassa Singh Road, Bhambhu Colony, Setia Farm, Sri Ganganagar, Rajasthan, on a 6.4-acre campus donated by Bhama Shah Late Shree Choudhry Maloo Ram Bhambhu. Affiliated with AICTE and the Board of Technical Education Rajasthan (BTER), the college offers diploma programs in Electrical Engineering, Civil Engineering, and Mechanical Engineering, each with an intake of 60

students, totaling 180 annually. The campus includes an Administrative Block, Electrical Block, Workshop Block, and a library housing 14,100 books, 1,340 titles, and 9 journals. Bhupender Singh, a Lecturer in Computer Engineering, is a key faculty member and can be reached at 8058051716 or via email at csebhupens@gmail.com. In the 2019-20 academic session, the college secured notable placements, with students employed at SKH Group, Bal Krishna Industries, JCB Balabgarh, and Adani Mundra Solar Pvt. Ltd.

CMRB Government Polytechnic College, established in 1994, is situated on Jassa Singh Road, Sri Ganganagar, Rajasthan, on a 6.4-acre campus donated by Bhama Shah Late Shree Choudhry Maloo Ram Bhambhu. Approved by AICTE and affiliated with the Board of Technical Education Rajasthan (BTER), the college offers diploma programs in Electrical, Civil, and Mechanical Engineering, each with 60 seats, accommodating a total of 180 students annually. The campus infrastructure includes an Administrative Block, Electrical Block, Workshop Block, and a library housing 14,100 books, 1,340 titles, and 9 journals. The faculty includes Bhupender Singh, a Lecturer in Computer Engineering, who can be reached at 8058051716 or via email at csebhupens@gmail.com. During the 2019-20 session, the college facilitated placements in prominent companies such as SKH Group, JCB Balabgarh, Bal Krishna Industries, and Adani Mundra Solar Pvt. Ltd.

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Government Engineering College, Barmer, is located at its Campus Office in Government Polytechnic College Barmer on N.H. 68, Jaisalmer Road, Barmer, Rajasthan. The college can be contacted via its help desk numbers +91-9119268187 and 9460394649 or through email at principal@gecbarmer.ac.in or info.gecbarmer@gmail.com. It offers undergraduate programs in Chemical Engineering, Civil Engineering, Computer Science and Engineering (AI & Machine

Learning), Electrical Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Petroleum Engineering. The campus includes a boys' hostel with a capacity of 120 students and a girls' hostel accommodating 30 students, both equipped with essential amenities such as 24-hour power supply, Wi-Fi connectivity, cold water, clean and hygienic premises, and spacious rooms with attached clean toilets. The college provides dining facilities with a nutritious menu, hygienic dining halls, and dedicated staff, as well as recreational infrastructure, including a badminton court, volleyball court, gym, activity rooms, and playgrounds. Health and safety are prioritized with 24-hour security, medical facilities, and strict policies against polythene use, alcohol, and smoking. The college enforces a zero-tolerance policy for ragging and other unlawful acts and promotes values such as integrity, mindfulness, cooperation, open-mindedness, and hard work. Cultural and social activities, including talent shows, dramatics, and literary events, are organized regularly to foster mutual cooperation and harmony among students.

Government Engineering College, Barmer, operates from its Campus Office at Government Polytechnic College Barmer, located on N.H. 68, Jaisalmer Road, Barmer, Rajasthan. The college can be reached via phone at +91-9119268187 or 9460394649 or through email at principal@gecbarmer.ac.in or info.gecbarmer@gmail.com. It offers undergraduate programs in Chemical Engineering, Civil Engineering, Computer Science and Engineering (AI & Machine Learning), Electrical Engineering, Electronics and Communication Engineering, Mechanical Engineering, and Petroleum Engineering. The college provides hostel facilities for 120 boys and 30 girls, featuring round-the-clock power supply, Wi-Fi connectivity, cold water, clean premises, spacious rooms, and hygienic toilets. Dining services include a mess serving nutritious meals in a hygienic dining hall. Recreational facilities include badminton and volleyball courts, a gym, activity rooms, and playgrounds. Health and safety are ensured through 24/7 security and medical facilities, and the campus fosters values such as integrity, mindfulness, and cooperation. Maintaining a pollution-free environment, the college enforces strict prohibitions on polythene, alcohol, and smoking and upholds a zero-tolerance policy on ragging and unlawful activities. Regular cultural and social events, including talent shows, dramatics, and literary activities, promote mutual cooperation and harmonious living among students.

Located at its Campus Office within Government Polytechnic College Barmer on N.H. 68, Jaisalmer Road, Government Engineering College, Barmer, can be reached at +919119268187 or 9460394649, or via email at principal@gecbarmer.ac.in and info.gecbarmer@gmail.com. The college offers undergraduate programs in Chemical, Civil, and Petroleum Engineering; Computer Science and Engineering (AI & Machine Learning); Electrical, Mechanical, and Electronics & Communication Engineering. The campus features separate hostels for 120 boys and 30 girls, equipped with 24-hour electricity, Wi-Fi connectivity, clean water, and hygienic facilities. Dining amenities include a mess serving nutritious meals in a clean environment. Recreational facilities encompass a gym, activity rooms, sports courts, and playgrounds. The college ensures 24-hour medical and security services, fostering values like cooperation and mindfulness. The eco-friendly campus prohibits smoking, alcohol, and polythene and enforces strict anti-ragging policies. Cultural activities such as literary contests, dramatics, and talent showcases encourage a sense of community and harmony among students.

Government Engineering College, Barmer, is located at Government Polytechnic College Barmer on N.H. 68, Jaisalmer Road, and can be contacted via phone at +91-9119268187 and 9460394649 or through email at principal@gecbarmer.ac.in and info.gecbarmer@gmail.com.

The college offers undergraduate programs in Chemical, Civil, Petroleum, Mechanical, Electrical, and Electronics & Communication Engineering, as well as Computer Science and Engineering with a specialization in AI and Machine Learning. Hostel facilities include accommodations for 120 boys and 30 girls, providing essential amenities such as 24-hour power supply, Wi-Fi, and hygienic premises. Dining services feature a mess offering nutritious meals in clean dining halls, and recreational facilities include sports courts, a gym, and playgrounds. The campus ensures safety with 24/7 security and medical care while maintaining a pollution-free environment by banning polythene, alcohol, and smoking. The college enforces a strict zero-tolerance policy on ragging and illegal activities and promotes community spirit through cultural programs, literary events, and talent shows.

Government Engineering College, Barmer, operates from the Government Polytechnic College Barmer campus located on N.H. 68, Jaisalmer Road. It can be contacted at +91-9119268187, 9460394649, or via email at principal@gecbarmer.ac.in and info.gecbarmer@gmail.com. The college offers programs in Chemical, Civil, Petroleum, Mechanical, Electrical, Electronics & Communication Engineering, and Computer Science with AI and Machine Learning. Hostel facilities include accommodations for 120 boys and 30 girls, with essential amenities such as 24-hour electricity, Wi-Fi, clean water, and hygienic rooms. Dining services feature a nutritious and varied menu in a clean mess. Recreational facilities include a gym, sports courts, and playgrounds. The campus ensures safety with 24/7 security and medical services. It enforces strict anti-ragging policies and promotes an eco-friendly environment by banning polythene, alcohol, and smoking. Cultural activities such as dramatics, literary events, and talent showcases encourage unity and cooperation among students.

Government Polytechnic College, Ajmer, was established in 1958 and is located at Makhupura, Nasirabad Road, Ajmer, Rajasthan, 305001, India. It is a public institute offering diploma programs under the leadership of Principal Ashok Kumar. The college can be contacted at 0145-2695195 or through its official website at hte.rajasthan.gov.in/college/gpcajmer. Government Polytechnic College, Ajmer offers diploma programs in Civil Engineering, Mechanical Engineering, Electrical Engineering, and Electronics Engineering. Admission requires candidates to have passed the 10th grade from RBSE, CBSE, or an equivalent board for the first year, with lateral entry available for students who have completed a Diploma in Engineering or 12th Science. In 2024, the college had notable placements with companies like Asian Paints, Bajaj Auto, JK Tyre, TATA Power, JSW Steel Ltd, UltraTech Cement, Unilever, GSK, Grasim Industries, LUMAX, and Larsen & Toubro Limited. The fee structure for diploma programs is ₹37,500 for three years (₹12,500 per year) for Civil Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering. Hostel facilities are available for girls, offering non-AC rooms with basic furniture such as beds, tables, chairs, wardrobes, and security. Scholarships are offered, though specific details are not provided. The college has an alumni association, but further information is not available. The admission process details are also not disclosed.

Government Polytechnic College, Ajmer, established in 1958, is located at Makhupura, Nasirabad Road, Ajmer - 305001, Rajasthan. This public institution, led by Principal Ashok Kumar, offers diploma programs in Civil, Mechanical, Electrical, and Electronics Engineering. The college can be reached at 0145-2695195 or via its official website: hte.rajasthan.gov.in/college/gpcajmer.

For first-year admissions, candidates must have completed the 10th grade from RBSE, CBSE, or an equivalent board. Lateral entry is available for students who have completed a Diploma in Engineering or 12th Science.

The fee structure for the three-year diploma programs is ₹37,500 (₹12,500 per year). Hostel facilities are provided for female students, with non-AC rooms furnished with beds, tables, chairs, and wardrobes, along with security services.

The college had notable placements in 2024, with students being recruited by top companies such as Asian Paints, Bajaj Auto, JK Tyre, TATA Power, JSW Steel Ltd, UltraTech Cement, Unilever, GSK, Grasim Industries, LUMAX, and Larsen & Toubro. Scholarships and an alumni association are available, though further details are not specified.

Government Polytechnic College, Ajmer, established in 1958, is located at Makhupura, Nasirabad Road, Ajmer - 305001, Rajasthan. Under the leadership of Principal Ashok Kumar, the college offers diploma programs in Civil, Mechanical, Electrical, and Electronics Engineering. For inquiries, the college can be contacted at 0145-2695195 or through its website: hte.rajasthan.gov.in/college/gpcajmer.

Admission requirements include passing the 10th grade from RBSE, CBSE, or an equivalent board for first-year applicants, while lateral entry is open to students with a Diploma in Engineering or 12th Science.

The cost for the three-year diploma programs is ₹37,500. Female students can avail themselves of hostel facilities, which include essential furniture and security services.

In 2024, the college achieved notable placements, with top companies such as Asian Paints, Bajaj Auto, TATA Power, UltraTech Cement, Unilever, and Larsen & Toubro hiring graduates. Scholarships and an alumni network are available, though further details are not provided.

Government Polytechnic College, Ajmer, established in 1958, is located at Makhupura, Nasirabad Road, Ajmer - 305001, Rajasthan. Led by Principal Ashok Kumar, the college offers diploma courses in Civil, Mechanical, Electrical, and Electronics Engineering. For more information, contact the college at 0145-2695195 or visit its website hte.rajasthan.gov.in/college/gpcajmer.

To be eligible for first-year admissions, candidates must have passed the 10th grade from RBSE, CBSE, or an equivalent board. Lateral entry is available for students with a Diploma in Engineering or 12th Science.

The cost for the three-year diploma programs is ₹37,500. Hostel facilities are available for female students, offering furnished rooms and security services.

In 2024, the college saw successful placements, with top companies such as JSW Steel, JK Tyre, Unilever, GSK, Grasim Industries, and Larsen & Toubro hiring graduates. Scholarships and alumni associations are available, but further details are not specified.

Government Polytechnic College, Ajmer, established in 1958, is located at Makhupura, Nasirabad Road, Ajmer - 305001, Rajasthan. Under the leadership of Principal Ashok Kumar, the college offers diploma programs in Civil, Mechanical, Electrical, and Electronics Engineering. For more information, contact the college at 0145-2695195 or visit hte.rajasthan.gov.in/college/gpcajmer.

Eligibility for first-year admission requires passing the 10th grade from RBSE, CBSE, or an equivalent board. Lateral entry is available for those with a Diploma in Engineering or 12th Science.

The three-year diploma program costs ₹37,500. Female students have access to hostel accommodations with necessary furnishings and secure premises.

In 2024, placements included prominent companies such as Asian Paints, Bajaj Auto, UltraTech Cement, and Larsen & Toubro. The college offers scholarships and has an alumni network, although further details are not provided.

Government Polytechnic College, Ajmer, established in 1958, is located at Makhupura, Nasirabad Road, Ajmer - 305001, Rajasthan. The college, under the leadership of Principal Ashok Kumar, offers diploma programs in Civil, Mechanical, Electrical, and Electronics Engineering. For inquiries, contact the college at 0145-2695195 or visit hte.rajasthan.gov.in/college/gpcajmer.

To be eligible for first-year admission, applicants must have passed the 10th grade from RBSE, CBSE, or an equivalent board. Lateral entry is available for students with a Diploma in Engineering or 12th Science.

The three-year diploma programs cost ₹37,500. Female students can access hostel accommodations, which include essential furnishings and secure premises.

In 2024, notable companies such as Asian Paints, Bajaj Auto, UltraTech Cement, and Larsen & Toubro recruited graduates. The college also offers scholarships and maintains an alumni network, though specific details are not provided.

Government Polytechnic College, Ajmer, established in 1958, is a public institution located at Makhupura, Nasirabad Road, Ajmer - 305001, Rajasthan. The college, led by Principal Ashok Kumar, offers diploma programs in Civil, Mechanical, Electrical, and Electronics Engineering. For inquiries, the college can be contacted at 0145-2695195 or through its website: hte.rajasthan.gov.in/college/gpcajmer.

First-year admissions require candidates to have passed the 10th grade from RBSE, CBSE, or an equivalent board. Lateral entry is available to those who have completed a Diploma in Engineering or 12th Science.

The three-year diploma course costs ₹37,500. The college provides hostel accommodations for female students, with furnished, non-AC rooms and security arrangements.

In 2024, placements included students being hired by leading companies such as JSW Steel, Grasim Industries, Bajaj Auto, and Larsen & Toubro. The college offers scholarships and has an alumni association, though additional details are not specified.

Government Polytechnic College, Alwar, was established in 1958 and is located in Alwar, Rajasthan. It offers diploma programs in Civil Engineering, Mechanical Engineering, Electrical Engineering, Electronics Engineering, and Information Technology. The college requires first-year admission candidates to have passed the 10th grade from RBSE, CBSE, or an equivalent board. Lateral entry is available for candidates with a Diploma in Engineering, 12th Science Vocational/Technical, or 10+2 with a 2-year ITI/Equivalent. The fee structure for the diploma programs ranges from ₹12,000 to ₹35,000 per annum. The college has a dedicated placement cell and collaborates with industry leaders such as L&T EduTech to enhance employability through practical training. However, specific placement rates and highest salary packages are not disclosed. Hostel facilities are available for students, though details about amenities and availability need to be confirmed directly with the college. Merit-based and financial-needbased scholarships are offered, and students can find further information on the official website. Government Polytechnic College, Alwar also has an alumni association that supports networking and mentorship opportunities. The college follows an admission process based on merit from the qualifying examination, and the last date to apply for vacant seats is September 30, 2024. Applications should be submitted through the official portals provided by the Directorate of Technical Education in Rajasthan.

Government Polytechnic College, Alwar, offers diploma programs in Civil, Mechanical, Electrical, Electronics Engineering, and Information Technology. First-year admissions require candidates to have completed the 10th grade from RBSE, CBSE, or an equivalent

board, while lateral entry is available for candidates with a Diploma in Engineering, 12th Science (Vocational/Technical), or 10+2 with a 2-year ITI. The college collaborates with industry leaders such as L&T EduTech to provide enhanced employability and practical training. Although specific placement rates and salary packages are not provided, the college has a dedicated placement cell to facilitate recruitment. The course fees range from ₹12,000 to ₹35,000 per annum. Hostel facilities are available, though details about amenities and capacity need to be confirmed directly with the college. Merit-based and need-based scholarships are available, with further information provided on the official website. Admissions are based on merit from the 10th-grade examination, and applications for vacant first- and second-year seats must be submitted by September 30, 2024, through the Directorate of Technical Education portal.

Government Polytechnic College, Alwar, offers diploma courses in Civil, Mechanical, Electrical, Electronics, and Information Technology. Admissions for the first year require candidates to have completed the 10th grade from RBSE, CBSE, or an equivalent board, while lateral entry is available for those with a Diploma in Engineering, 12th Science (Vocational/Technical), or 10+2 with a 2-year ITI. The college collaborates with L&T EduTech to enhance industry-relevant training and improve employability. While specific placement details are not disclosed, a dedicated placement cell assists with campus recruitment. The annual fee for diploma programs ranges from ₹12,000 to ₹35,000. Hostel facilities are available, but details regarding amenities should be confirmed with the college. Merit- and need-based scholarships are offered. Admissions are merit-based, and applications for vacant seats (first and second year) must be submitted by September 30, 2024. For more details, visit the official website at hte.rajasthan.gov.in/college/gpcalwar.

Government Polytechnic College, Alwar, offers diploma programs in Civil, Mechanical, Electrical, Electronics, and Information Technology. First-year admissions require candidates to have completed the 10th grade from RBSE, CBSE, or an equivalent board, while lateral entry is available for those with a Diploma in Engineering, 12th Science (Vocational/Technical), or 10+2 combined with a 2-year ITI. The college has a dedicated placement cell and collaborates with industry leaders like L&T EduTech to enhance students' practical training, though specific placement statistics or salary packages are not provided. Fees for the diploma courses range from ₹12,000 to ₹35,000 annually. Hostel facilities are available, but the specifics of amenities should be confirmed with the college. Scholarships are offered based on merit and financial need, with further details available on the official website. Admissions are merit-based, with applications for vacant seats due by September 30, 2024, via the Directorate of Technical Education's portal. For more details, visit the official website at hte.rajasthan.gov.in/college/gpcalwar.

Government Polytechnic College, Alwar, offers diploma programs in Civil, Mechanical, Electrical, Electronics, and Information Technology. Eligibility for first-year admissions requires passing the 10th grade from RBSE, CBSE, or an equivalent board. Lateral entry is available for candidates with a Diploma in Engineering, 12th Science, or 10+2 with ITI training. The college collaborates with L&T EduTech to improve employability through practical training, and a placement cell supports job placements, though specific placement statistics and salary packages are not provided. The annual fee for courses ranges from ₹12,000 to ₹35,000. Hostel accommodations are available, but details regarding facilities must be verified directly with the college. Scholarships are provided based on merit and financial need. For more information, students can visit the official website at hte.rajasthan.gov.in/college/gpcalwar. Admissions are merit-based, and applications for

vacant seats must be submitted online by September 30, 2024, through the Directorate of Technical Education portal.

Government Polytechnic College, Alwar, offers diploma programs in Civil, Mechanical, Electrical, Electronics, and Information Technology. First-year admissions require candidates to have completed the 10th grade from recognized boards like RBSE or CBSE. Lateral entry is available for those with a Diploma in Engineering, 12th Science, or equivalent qualifications such as ITI certification. The college has a dedicated placement cell and collaborates with L&T EduTech for industry-focused training, though specific placement records are not available. Course fees range from ₹12,000 to ₹35,000 annually. Hostel facilities are offered, but further details must be obtained from the administration. Scholarships based on merit and financial need are available, with more information on the official website:

hte.rajasthan.gov.in/college/gpcalwar. The admission process is merit-based, and applications for vacant seats for the first and second years must be submitted by September 30, 2024, through the Directorate of Technical Education's online portal.

Government Polytechnic College, Alwar, offers diploma programs in Civil Engineering, Mechanical Engineering, Electrical Engineering, Electronics Engineering, and Information Technology. First-year admissions require candidates to have passed the 10th grade from RBSE, CBSE, or an equivalent board. The college also offers lateral entry for students with a Diploma in Engineering, 12th Science (Vocational/Technical), or 10+2 with a 2-year ITI qualification for admission to the second year. The college has a dedicated placement cell and collaborates with industry leaders like L&T EduTech to enhance employability through practical training. Although specific placement rates or highest salary packages are not detailed, the college supports campus recruitment efforts. Fees for the programs range from ₹12,000 to ₹35,000 annually. Hostel accommodations are provided, but specific amenities should be confirmed directly with the college. Merit-based and financial-need-based scholarships are available, and details can be obtained from the official website or college administration. The college has an alumni association that offers networking and mentorship opportunities. The admission process is merit-based, and applications for vacant seats for both first and second-year programs must be submitted by September 30, 2024, via the Directorate of Technical Education portal.

Government Polytechnic College, Alwar offers diploma courses in Civil, Mechanical, Electrical, Electronics Engineering, and Information Technology. First-year admissions require candidates to have passed the 10th grade from recognized boards such as RBSE or CBSE. Lateral entry is available for those with a Diploma in Engineering, 12th Science (Vocational/Technical), or 10+2 along with a 2-year ITI. The college collaborates with industry leaders like L&T EduTech to enhance practical training and employability. It also has a placement cell, though specific placement statistics and salary packages are not disclosed. Fees for the programs range from ₹12,000 to ₹35,000 annually. Hostel facilities are provided, but students should confirm availability and amenities directly with the college. Scholarships based on merit and financial need are available, with further details provided on the official website: hte.rajasthan.gov.in/college/gpcalwar. Admissions are merit-based, with the deadline for vacant seat applications for both first and second years set for September 30, 2024. Applications must be submitted via the Directorate of Technical Education portal.

Government Polytechnic College, Alwar, offers diploma programs in Civil, Mechanical, Electrical, Electronics, and Information Technology. Admissions to the first year require candidates to have completed the 10th grade from RBSE, CBSE, or equivalent boards. Lateral entry is available for those with a Diploma in Engineering, 12th Science (Vocational/Technical), or 10+2 with a 2-year ITI certification. The college partners with L&T EduTech for industry-specific training and has a placement cell to assist with recruitment. However, detailed placement statistics and salary packages are not provided. Course fees range from ₹12,000 to ₹35,000 annually, and hostel facilities are available, though students should confirm specific details. Merit-based and need-based scholarships are offered, with more information available on the official website: hte.rajasthan.gov.in/college/gpcalwar. The admission process is merit-based, and the deadline for applications for vacant seats is September 30, 2024, with applications to be submitted through the Directorate of Technical Education portal.

Government Polytechnic College, Alwar, offers diploma courses in Civil, Mechanical, Electrical, Electronics Engineering, and Information Technology. Eligibility for first-year admission requires candidates to have passed the 10th grade from RBSE, CBSE, or equivalent boards. Lateral entry is available for candidates with a Diploma in Engineering, 12th Science, or ITI training. The college has a placement cell and collaborates with L&T EduTech for industry-specific training, though specific placement statistics and salary package details are not provided. Annual fees for programs range from ₹12,000 to ₹35,000. Hostel facilities are available, but specific details about capacity and amenities must be confirmed with the administration. Scholarships are awarded based on merit and financial need, with further information available on the official website: hte.rajasthan.gov.in/college/gpcalwar. Admissions are merit-based, and applications for remaining seats must be submitted by September 30, 2024, through the Directorate of Technical Education portal.

Government Polytechnic College, Alwar, provides diploma programs in Civil, Mechanical, Electrical, Electronics, and Information Technology. First-year admissions are open to students who have passed the 10th grade from recognized boards like RBSE or CBSE. Lateral entry is available for candidates with a Diploma in Engineering, 12th Science (Vocational/Technical), or 10+2 with ITI certification. The college collaborates with L&T EduTech to enhance students' skills through practical training. Although the college supports campus placements through its placement cell, specific results and packages are not disclosed. The fee structure ranges between ₹12,000 and ₹35,000 annually. Hostel accommodations are provided, but details about availability and features require confirmation from the college. Scholarships are available for students based on merit and financial need, with details provided on the official website: hte.rajasthan.gov.in/college/gpcalwar. Merit-based admissions are conducted using 10th grade results, and the last date to apply for vacant seats is September 30, 2024. Applications should be submitted online through the Directorate of Technical Education portal.

Government Polytechnic College, Bagidora, located in Banswara, offers diploma programs in Computer Science Engineering, Electronics Engineering, Robotics Engineering, and Electrical Engineering, each with a three-year duration. Admissions are based on entrance exams and merit, with first-year candidates required to have completed the 10th grade from CBSE, RBSE, or equivalent boards. Lateral entry is available for candidates with 12th Science Vocational/Technical or equivalent qualifications. The college has a total intake of 120 seats for all branches. Tuition fees for the entire course are ₹33,900. The college provides a peaceful study environment with well-qualified teachers and practical exposure through specialized labs and workshops. It has a library with 50 titles, 500 volumes, and 2 national journals, along with multimedia PCs available for students during working hours. Specialized labs include Computer Labs, Electronics Lab, Communication and Power Lab, Mechanical Workshop, Applied Mechanics and Physics Labs, and Electrical Lab. The college has a dedicated placement cell led by Manish Kumar Kakhani, with recruiters such as TATA Power and L&T. Faculty members include Mr. Manish Kumar Goyal, Mr. Pankaj Bohra, Mr. Raj Kumar Meena, Mr. Rajesh Chobisa, and Mr. Ved Prakash. Hostel facilities are available, and students are advised to confirm details directly with the administration. For more information, the college can be contacted via email at gpc.bagidora@rajasthan.gov.in or by phone at 8824423664.

Government Polytechnic College, Bagidora, located in Banswara, offers three-year diploma programs in Computer Science Engineering, Electronics Engineering, Robotics Engineering, and Electrical Engineering. Admissions are merit-based, with eligibility requiring completion of the 10th grade from CBSE, RBSE, or an equivalent board. Lateral entry is also available for students with 12th Science Vocational/Technical qualifications. The college has a total intake capacity of 120 students across all branches, and the full-course fee is ₹33,900 for three years. On-campus facilities include a library with 50 titles, 500 volumes, multimedia PCs, and a reading hall that accommodates 60 students. Specialized labs and workshops provide hands-on training in computer labs, electronics labs, communication labs, and a mechanical workshop. The college's placement cell, led by **Manish Kumar Kakhani**, works with recruiters such as TATA Power and L&T to assist students with job placements. For more details, students can contact Mr. Kakhani at **9799512043** or via email at gpc.bagido@rajasthan.gov.in. Hostel facilities are available, but students are advised to confirm specifics directly with the administration.

Government Polytechnic College, Bagidora, in Banswara, offers three-year diploma programs in Computer Science, Electronics, Robotics, and Electrical Engineering. Admissions are open to candidates who have passed the 10th grade from RBSE, CBSE, or equivalent boards, with lateral entry available for students with 12th Science (Vocational/Technical) qualifications. The total intake capacity is 120 students, and the full program fee is ₹33,900. The college features a well-stocked library with 500 books, 50 titles, and two national

journals, along with specialized labs such as Computer Labs, an Electronics Lab, and a Mechanical Workshop for practical training.

The placement cell, managed by **Manish Kumar Kakhani**, helps students secure job placements with companies like TATA Power and L&T. For more details, contact him at **9799512043** or gpc.bagido@rajasthan.gov.in. Hostel facilities are available, but students should inquire directly for further information.

Government Polytechnic College, Bagidora, offers three-year diploma programs in Computer Science, Electronics, Robotics, and Electrical Engineering. Admissions are merit-based, requiring 10th-grade qualifications from CBSE, RBSE, or equivalent boards, with lateral entry available for 12th Science students. The total intake is 120 seats, and the fee for the full course is ₹33,900.

The campus includes a library with 500 volumes, multimedia PCs, and a reading room for 60 students. Practical training is provided in specialized labs such as Computer, Electronics, Communication, and Applied Mechanics.

The placement cell, managed by **Manish Kumar Kakhani**, works with recruiters like TATA Power and L&T. For inquiries, contact **9799512043** or email gpc.bagido@rajasthan.gov.in. Hostel accommodation details can be obtained by contacting the college administration.

Located in Banswara, Government Polytechnic College, Bagidora, offers three-year diploma programs in Computer Science, Electronics, Robotics, and Electrical Engineering. Admission is merit-based, requiring candidates to have completed the 10th grade from RBSE, CBSE, or equivalent boards, with lateral entry available for students with vocational or technical qualifications in Science.

The college accommodates 120 students across its programs and charges a total course fee of ₹33,900. Facilities include a library with 500 volumes, a reading hall, and specialized labs such as Computer Labs, Electronics Labs, and a Mechanical Workshop.

A dedicated placement cell, led by **Manish Kumar Kakhani**, connects students with industry leaders like TATA Power and L&T. For inquiries, contact **9799512043** or email gpc.bagido@rajasthan.gov.in. Students seeking hostel accommodations should contact the administration for availability details.

Government Polytechnic College, Bagidora, located in Banswara, offers three-year diploma programs in Computer Science, Electronics, Robotics, and Electrical Engineering. Admissions are merit-based, with eligibility for first-year applicants requiring a 10th-grade qualification, and lateral entry available for candidates with 12th Science Vocational/Technical backgrounds.

The college has an intake capacity of 120 students and charges a total fee of ₹33,900 for the full course. Facilities include a library with multimedia PCs, 500 books, and a reading hall for 60 students, along with specialized labs such as Applied Mechanics, Communication, and Physics Labs for practical training.

The placement cell, managed by **Manish Kumar Kakhani**, collaborates with companies like TATA Power and L&T to provide job opportunities. For further information, contact **9799512043** or email gpc.bagido@rajasthan.gov.in. Hostel accommodation details can be obtained directly from the college administration.

Government Polytechnic College, Banswara, was established in 1992 and is located at Village Lodha, Opposite Mayur Mill, Banswara, Rajasthan, India. The college is affiliated with the Board of Technical Education and the Directorate of Technical Education, Jodhpur. It offers

three-year regular full-time diploma programs in Mechanical Engineering, Electrical Engineering, and Civil Engineering. The Mechanical and Electrical Engineering programs each have an intake capacity of 40 seats, while the Civil Engineering program has an intake capacity of 60 seats. The annual fee for all courses is ₹12,500. The college ensures that its courses comply with the standards set by its affiliations. The college's infrastructure includes various buildings, facilities, and a library. Faculty details and contact information are not provided, but the college can be contacted at 2962-254729 or via email at GPC.Banswara@gmail.com. Government Polytechnic College, Banswara does not mention specific placement statistics or achievements.

Government Polytechnic College, Banswara, located in Village Lodha, opposite Mayur Mill, Banswara, Rajasthan, offers diploma courses in Mechanical, Electrical, and Civil Engineering. Established in 1992, the Mechanical and Electrical Engineering programs have an intake of 40 students each, while the Civil Engineering program, established in 2006, admits 60 students. All programs are full-time, three-year courses with a fee of ₹12,500 per year. The college is affiliated with the Board of Technical Education and the Directorate of Technical Education, Jodhpur. For further details, the college can be reached at 2962-254729 or GPC.Banswara@gmail.com, and more information is available on its website at www.dte.rajasthan.gov.in.

Located in Village Lodha, Banswara, Rajasthan, Government Polytechnic College offers diploma programs in Mechanical, Electrical, and Civil Engineering. The Mechanical and Electrical Engineering courses, both established in 1992, each have an intake of 40 students, while the Civil Engineering course, introduced in 2006, admits 60 students. All courses are three-year, full-time programs with a fee of ₹12,500 per year. Affiliated with the Board of Technical Education and the Directorate of Technical Education, Jodhpur, the college follows the prescribed academic standards. For more information, contact 2962-254729 or email GPC.Banswara@gmail.com, or visit the official website www.dte.rajasthan.gov.in.

Government Polytechnic College, Banswara, situated at Village Lodha, Banswara, offers three-year diploma courses in Mechanical, Electrical, and Civil Engineering. The Mechanical and Electrical Engineering programs, established in 1992, admit 40 students each, while the Civil Engineering program, founded in 2006, accommodates 60 students. All courses are full-time with an annual fee of ₹12,500. Affiliated with the Board of Technical Education and the Directorate of Technical Education, Jodhpur, the college adheres to their standards. For inquiries, contact the college at 2962-254729 or GPC.Banswara@gmail.com, or visit www.dte.rajasthan.gov.in.

Government Polytechnic College, Banswara, located in Village Lodha, Banswara, Rajasthan, offers three-year diploma programs in Mechanical, Electrical, and Civil Engineering. The Mechanical and Electrical Engineering courses, both introduced in 1992, have an intake of 40 students, while the Civil Engineering course, started in 2006, has an intake of 60 students. All courses are full-time, with a fee structure of ₹12,500 per year. The college is affiliated with the Board of Technical Education and the Directorate of Technical Education, Jodhpur, ensuring compliance with academic standards. For further details, contact 2962-254729 or GPC.Banswara@gmail.com, or visit the official website www.dte.rajasthan.gov.in.

Government Polytechnic College, Banswara, situated in Village Lodha, Banswara, offers diploma courses in Mechanical, Electrical, and Civil Engineering. The Mechanical and Electrical Engineering courses, both launched in 1992, admit 40 students each, while the Civil Engineering course, which began in 2006, accepts 60 students. These are three-year full-time programs, with a fee of ₹12,500 per year. Affiliated with the Board of Technical Education and

the Directorate of Technical Education, Jodhpur, the college meets established academic standards. For more information, contact 2962-254729 or gpc.banswara@gmail.com, or visit the official website www.dte.rajasthan.gov.in.

Government Polytechnic College, Bhilwara, located in Bhilwara, Rajasthan, was established in 2012. It is a public, government-owned institution approved by AICTE, though not by UGC or AIU, and is not considered an Institute of National Importance. The college follows an entrance-based admission process, accepting RBSE 10th and CBSE 10th exams. The total intake capacity is 273 students, with 237 seats available for after-10th diploma admissions and 54 seats for UG diploma courses. The tuition fee is ₹33,900, with additional hostel fees of ₹1,800, excluding caution and mess charges. For boys, the fees include a caution deposit of ₹1,000, an admission fee of ₹200, and NBA fees of ₹3,000 per year. For girls, the caution deposit is ₹500, with the same admission and NBA fees. The college offers various facilities such as a library with 2,167 books and 16 journals, a cafeteria, a sports complex, and labs, including physics, chemistry, and computer labs. The courses available are Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering, each being a three-year UG diploma program. For more information, students can contact the admission

cell at 01482250111 or email gpc.bhilwara@rajasthan.gov.in. The placement cell can be reached using the same contact details. The official website is hte.rajasthan.gov.in.

Government Polytechnic College, Bhilwara, established in 2012, is a public institution located in Bhilwara, Rajasthan. Approved by AICTE, the college offers diploma courses in Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering. The total intake is 273 students, with 237 seats for after-10th diploma admissions and 54 seats for UG diploma courses. Admission is based on entrance exams (RBSE 10th and CBSE 10th). The total fee structure is ₹33,900 for tuition, with additional hostel fees of ₹1,800. Boys pay an additional ₹1,000 for the caution deposit, ₹200 for the admission fee, and ₹3,000 for NBA fees. Girls are required to pay a ₹500 caution deposit, alongside the same admission and NBA fees. The college offers a range of facilities, including a library with 2,167 books, 16 journals, a cafeteria, a sports complex, and specialized labs. For inquiries, contact the admission cell at 01482250111 or email gpc.bhilwara@rajasthan.gov.in.

Located in Bhilwara, Rajasthan, Government Polytechnic College was founded in 2012 and is a public institution approved by AICTE. The college offers diploma courses in Civil, Electronics, Electrical, and Mechanical Engineering, with a total intake of 273 students—237 seats for after-10th admissions and 54 seats for UG diploma courses. Admission is based on entrance exams from RBSE or CBSE (10th grade). The fee structure includes ₹33,900 for tuition and ₹1,800 for hostel fees. Boys are required to pay an additional ₹1,000 for a caution deposit, ₹200 for admission, and ₹3,000 annually for NBA fees. Girls pay a ₹500 caution deposit, with the same admission and NBA fees. Facilities include a library with 2,167 books, 16 journals, a cafeteria, sports facilities, and labs. For further details, contact 01482250111 or email gpc.bhilwara@rajasthan.gov.in.

Government Polytechnic College, Bhilwara, founded in 2012, is a government institution in Bhilwara, Rajasthan, approved by AICTE. The college offers UG diploma programs in Civil, Electronics, Electrical, and Mechanical Engineering, with a total intake of 273 students—237 for after-10th diploma courses and 54 for UG diploma courses. Admission is based on entrance exams from RBSE and CBSE (10th grade). The fee structure includes ₹33,900 for tuition, ₹1,800 for hostel charges, and additional fees for boys (₹1,000 caution deposit, ₹200 admission fee, ₹3,000 NBA fees) and girls (₹500 caution deposit). The college features a library with over 2,000 books, a cafeteria, sports facilities, and specialized labs. For more information, contact 01482250111 or email gpc.bhilwara@rajasthan.gov.in.

Founded in 2012, Government Polytechnic College, Bhilwara, is a government-approved institution located in Bhilwara, Rajasthan. The college offers UG diploma programs in Civil, Electronics, Electrical, and Mechanical Engineering. With a total intake of 273 students, it admits 237 students for after-10th diploma courses and 54 for UG diploma courses. Admissions are based on entrance exams from RBSE or CBSE (10th grade). The fee structure includes ₹33,900 for tuition, ₹1,800 for hostel accommodation, and additional fees for boys (₹1,000 for caution deposit, ₹200 for admission, ₹3,000 for NBA fees) and girls (₹500 caution deposit). The college provides a library, sports complex, cafeteria, and labs for hands-on learning. For more details, contact 01482250111 or email gpc.bhilwara@rajasthan.gov.in.

Established in 2012, Government Polytechnic College, Bhilwara, located in Bhilwara, Rajasthan, is a public institution approved by AICTE. The college offers diploma programs in Civil, Electronics, Electrical, and Mechanical Engineering, with a total intake of 273 students—237 seats for after-10th admissions and 54 for UG diploma courses. Admission is based on entrance exams for RBSE and CBSE 10th-grade students. Tuition fees are ₹33,900, with hostel

fees of ₹1,800, and additional charges for boys (₹1,000 caution deposit, ₹200 admission fee, ₹3,000 NBA fees) and girls (₹500 caution deposit). The college offers a well-equipped library, cafeteria, sports facilities, and various technical labs. For inquiries, contact 01482250111 or email gpc.bhilwara@rajasthan.gov.in.

Government Polytechnic College, Bikaner, established in 1960, is a public institution located in Bikaner, Rajasthan. The college is not approved by UGC, not a member of AIU, and is not considered an Institute of National Importance. Admission to the college is based on entrance exams and merit, with accepted exams being CBSE 10th and RBSE 10th, and criteria based on academic performance for after-10th diploma courses. The college offers five diploma programs in Mechatronics Engineering, Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering, each with a duration of three years. The annual fees for each program are ₹33,900. The college has a well-equipped library with 30,785 books, two hostels with 24 beds each for boys and girls, a sports complex, 26 labs, a cafeteria, a gym, and medical facilities. The campus also provides Wi-Fi for students. The total intake capacity for all courses is 220 seats. For more details, visit the college's official website at <https://hte.rajasthan.gov.in/college/gpcbikaner>.

Government Polytechnic College, Bikaner, established in 1960, is a public institution located in Bikaner, Rajasthan. It is not approved by UGC or a member of AIU, and it is not considered an Institute of National Importance. The college admits students based on entrance exams and merit, accepting CBSE and RBSE 10th-grade scores. The college offers five diploma programs in Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering, each lasting three years. The annual fee for each program is ₹33,900. Campus facilities include a library with 30,785 books, two hostels with 24 beds each for boys and girls, a sports complex, 26 labs, a cafeteria, a gym, medical services, and Wi-Fi. The college has a total intake of 220 students. For more information, visit the official website at hte.rajasthan.gov.in/college/gpcbikaner.

Established in 1960, Government Polytechnic College, Bikaner, is a government-run institution in Bikaner, Rajasthan. The college does not have UGC approval and is not a member of AIU. Admission is based on merit and entrance exams, accepting CBSE and RBSE 10th-grade scores. The college offers three-year diploma programs in Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering, with an annual fee of ₹33,900. The infrastructure includes a library with 30,785 books, two hostels (24 beds each for boys and girls), a sports complex, 26 labs, a cafeteria, a gym, medical facilities, and Wi-Fi. The total number of seats across all programs is 220. For additional details, visit

hte.rajasthan.gov.in/college/gpcbikaner.

Government Polytechnic College, Bikaner, founded in 1960, is a public institution located in Bikaner, Rajasthan. The college does not have UGC approval and is not part of AIU or considered an Institute of National Importance. Admissions are based on merit, with entrance exams accepted from CBSE and RBSE 10th-grade students. It offers five diploma programs in Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering, each with a duration of three years. The fee for each course is ₹33,900 annually. The college's facilities include a library with 30,785 books, two hostels (24 beds each), a sports complex, 26 laboratories, a cafeteria, a gym, medical care, and Wi-Fi access. The total seat capacity for all programs is 220. Visit the official website for more details: hte.rajasthan.gov.in/college/gpcbikaner.

Government Polytechnic College, Bikaner, established in 1960, is located in Bikaner, Rajasthan. It is a government institution without UGC approval, membership in AIU, or the status of an Institute of National Importance. The admission process is based on entrance exams and merit, considering CBSE or RBSE 10th-grade marks. The college offers diploma programs in Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering, each of which lasts three years and charges an annual fee of ₹33,900. The college provides a library with 30,785 books, two hostels with 24 beds each for boys and girls, a sports complex, 26 laboratories, a cafeteria, a gym, medical services, and Wi-Fi. The total intake capacity is 220 students. For more details, visit hte.rajasthan.gov.in/college/gpcbikaner.

Government Polytechnic College, Bikaner, established in 1960, is a government-run institution located in Bikaner, Rajasthan. The college is not approved by UGC or part of AIU and does not hold the status of an Institute of National Importance. Admissions are based on merit and entrance exams, with CBSE and RBSE 10th-grade scores being accepted. The college offers five three-year diploma programs in Mechatronics Engineering, Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering, with an annual fee of ₹33,900. The total intake capacity is 220 students across all programs. Campus infrastructure includes a library with 30,785 books, two hostels with 24 beds each for boys and girls, a sports complex, 26 laboratories, a cafeteria, a gym, medical facilities, and Wi-Fi connectivity. For further information, students can visit the official website at hte.rajasthan.gov.in/college/gpcbikaner.

Government Polytechnic College, Bhilwara, established in 2012, is a government-owned institution located in Bhilwara, Rajasthan. The college is approved by AICTE but not by UGC or AIU and is not recognized as an Institute of National Importance. Admissions are entrancebased, accepting RBSE and CBSE 10th-grade scores. The college offers diploma programs in Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering, each with a duration of three years. The total intake capacity is 273 students, including 237 seats for after-10th diploma admissions and 54 seats for UG diploma courses. The annual tuition fee is ₹33,900, with additional hostel charges of ₹1,800. Boys are required to pay a caution deposit of ₹1,000, an admission fee of ₹200, and NBA fees of ₹3,000 annually, while girls pay a ₹500 caution deposit alongside the same admission and NBA fees. Facilities include a library with 2,167 books and 16 journals, a cafeteria, a sports complex, and well-equipped labs for physics, chemistry, and computer studies. For more information, students can contact the college via phone at 01482250111 or email at gpc.bhilwara@rajasthan.gov.in. Additional details can be found on the official website at hte.rajasthan.gov.in.

Government Polytechnic College, Bhilwara, established in 2012, is a public institution located in Bhilwara, Rajasthan. Approved by AICTE, the college offers diploma courses in Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering. The total intake is 273 students, with 237 seats for after-10th diploma admissions and 54 seats for UG diploma courses.

Admission is based on entrance exams (RBSE 10th and CBSE 10th). The total fee structure is ₹33,900 for tuition, with additional hostel fees of ₹1,800. Boys pay an additional ₹1,000 for the caution deposit, ₹200 for the admission fee, and ₹3,000 for NBA fees. Girls are required to pay a ₹500 caution deposit, alongside the same admission and NBA fees.

The college offers a range of facilities, including a library with 2,167 books, 16 journals, a cafeteria, a sports complex, and specialized labs. For inquiries, contact the admission cell at **01482250111** or email gpc.bhilwara@rajasthan.gov.in.

Government Polytechnic College, Bhilwara, established in 2012, is a public institution located in Bhilwara, Rajasthan, approved by AICTE. The college offers diploma programs in Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering,

with a total intake capacity of 273 students, comprising 237 seats for after-10th diploma admissions and 54 seats for UG diploma courses. Admissions are based on entrance exams, including RBSE and CBSE 10th-grade scores. The annual tuition fee is ₹33,900, with additional hostel fees of ₹1,800. Boys are required to pay an additional ₹1,000 as a caution deposit, ₹200 as an admission fee, and ₹3,000 for NBA fees, while girls pay a ₹500 caution deposit along with the same admission and NBA fees. The campus facilities include a library with 2,167 books and 16 journals, a cafeteria, a sports complex, and specialized labs for physics, chemistry, and computer studies. For more information, students can contact the admission cell at 01482250111 or via email at gpc.bhilwara@rajasthan.gov.in.

Government Polytechnic College, Bhilwara, established in 2012, is a public institution located in Bhilwara, Rajasthan, approved by AICTE. The college offers diploma programs in Civil, Electronics, Electrical, and Mechanical Engineering, with a total intake capacity of 273 students, including 237 seats for after-10th diploma courses and 54 seats for UG diploma programs. Admissions are based on entrance exams from RBSE or CBSE 10th-grade scores. The fee structure includes ₹33,900 for tuition and ₹1,800 for hostel accommodation. Boys are required to pay an additional ₹1,000 for a caution deposit, ₹200 for admission, and ₹3,000 annually for NBA fees, while girls pay a ₹500 caution deposit along with the same admission and NBA fees. Campus facilities include a library with 2,167 books and 16 journals, a cafeteria, sports facilities, and specialized labs. For further details, contact 01482250111 or email gpc.bhilwara@rajasthan.gov.in.

Government Polytechnic College, Bhilwara, established in 2012, is a government institution located in Bhilwara, Rajasthan, and approved by AICTE. The college offers UG diploma programs in Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering, with a total intake capacity of 273 students, comprising 237 seats for after-10th diploma admissions and 54 seats for UG diploma courses. Admissions are based on entrance exams from RBSE and CBSE 10th-grade scores. The fee structure includes ₹33,900 for tuition and ₹1,800 for hostel charges, with additional fees for boys including ₹1,000 as a caution deposit, ₹200 as an admission fee, and ₹3,000 for NBA fees, while girls pay a ₹500 caution deposit along with the same admission and NBA fees. Campus facilities include a library housing over 2,000 books, a cafeteria, sports facilities, and specialized labs. For more information, contact 01482250111 or email gpc.bhilwara@rajasthan.gov.in.

Government Polytechnic College, Bhilwara, established in 2012, is a government-approved institution located in Bhilwara, Rajasthan. The college offers UG diploma programs in Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering, with a total intake capacity of 273 students, including 237 seats for after-10th diploma courses and 54 seats for UG diploma courses. Admissions are based on entrance exams from RBSE or CBSE 10th-grade scores. The fee structure includes ₹33,900 for tuition and ₹1,800 for hostel accommodation, with additional fees for boys consisting of ₹1,000 as a caution deposit, ₹200 for admission, and ₹3,000 for NBA fees, while girls pay ₹500 for the caution deposit along with the same admission and NBA fees. The campus features a library, sports complex, cafeteria, and labs for practical learning. For more information, contact 01482250111 or email gpc.bhilwara@rajasthan.gov.in.

Government Polytechnic College, Bhilwara, established in 2012, is a public institution located in Bhilwara, Rajasthan, and approved by AICTE. The college provides diploma programs in Civil, Electronics, Electrical, and Mechanical Engineering, with a total intake of 273 students, comprising 237 seats for after-10th admissions and 54 seats for UG diploma courses. Admissions are based on entrance exams conducted by RBSE and CBSE for 10th-grade

students. The tuition fees are ₹33,900, with an additional hostel fee of ₹1,800. Boys are required to pay ₹1,000 as a caution deposit, ₹200 for admission, and ₹3,000 for NBA fees, while girls pay ₹500 for the caution deposit along with the same admission and NBA fees. The college features a well-equipped library, a cafeteria, sports facilities, and various technical laboratories. For more details, contact 01482250111 or email gpc.bhilwara@rajasthan.gov.in.

Government Polytechnic College, Bikaner, established in 1960, is a government institution located in Bikaner, Rajasthan. The college is not approved by UGC, is not a member of AIU, and is not designated as an Institute of National Importance. Admissions are based on entrance exams and merit, with CBSE and RBSE 10th-grade scores considered for after-10th diploma courses. The college offers five diploma programs in Mechatronics Engineering, Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering, each with a duration of three years. The annual fee for each course is ₹33,900, and the total intake capacity across all programs is 220 students.

The campus features a library housing 30,785 books, two hostels with 24 beds each for boys and girls, a sports complex, 26 laboratories, a cafeteria, a gym, medical facilities, and Wi-Fi access. For more information, visit the official website at <https://hte.rajasthan.gov.in/college/gpcbikaner>.

Government Polytechnic College, Bikaner, established in 1960, is a public institution located in Bikaner, Rajasthan. The college is not approved by UGC, is not a member of AIU, and is not recognized as an Institute of National Importance. Admissions are based on entrance exams and merit, with CBSE and RBSE 10th-grade scores accepted. It offers five diploma programs in Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering, each spanning three years with an annual fee of ₹33,900. The total intake capacity across all programs is 220 students.

The campus includes a library with 30,785 books, two hostels accommodating 24 students each for boys and girls, a sports complex, 26 laboratories, a cafeteria, a gym, medical facilities, and Wi-Fi. For more details, visit the official website at hte.rajasthan.gov.in/college/gpcbikaner.

Established in 1960, Government Polytechnic College, Bikaner, is a government-run institution located in Bikaner, Rajasthan. The college does not have UGC approval and is not a member of AIU. Admission is based on merit and entrance exams, accepting CBSE and RBSE 10th-grade scores. The college offers three-year diploma programs in Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering, with an annual fee of ₹33,900. The infrastructure includes a library with 30,785 books, two hostels (24 beds each for boys and girls), a sports complex, 26 labs, a cafeteria, a gym, medical facilities, and Wi-Fi. The total intake across all programs is 220 students. For additional details, visit hte.rajasthan.gov.in/college/gpcbikaner.

Government Polytechnic College, Bikaner, founded in 1960, is a public institution located in Bikaner, Rajasthan. The college does not have UGC approval and is not part of AIU or considered an Institute of National Importance. Admissions are based on merit, with entrance exams accepted from CBSE and RBSE 10th-grade students. It offers five diploma programs in Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering, each with a duration of three years. The fee for each course is ₹33,900 annually. The college's facilities include a library with 30,785 books, two hostels (24 beds each), a sports complex, 26 laboratories, a cafeteria, a gym, medical care, and Wi-Fi access. The total seat capacity for all programs is 220. Visit the official website for more details: hte.rajasthan.gov.in/college/gpcbikaner.

Government Polytechnic College, Bikaner, established in 1960, is located in Bikaner, Rajasthan. It is a government institution without UGC approval, membership in AIU, or the status of an Institute of National Importance. The admission process is based on entrance exams and merit, considering CBSE or RBSE 10th-grade marks. The college offers diploma programs in Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering, each of which lasts three years and charges an annual fee of ₹33,900. The college provides a library with 30,785 books, two hostels with 24 beds each for boys and girls, a sports complex, 26 laboratories, a cafeteria, a gym, medical services, and Wi-Fi. The total intake capacity is 220 students. For more details, visit hte.rajasthan.gov.in/college/gpcbikaner.

Government Polytechnic College, Bundi, established in 2011, is a public institution located in Bundi, Rajasthan. It is not approved by UGC, nor is it a member of AIU or considered an Institute of National Importance. The college follows an entrance and merit-based admission process, accepting CBSE and RBSE 10th-grade exam scores. It offers five diploma programs in Electronics Engineering, Computer Science Engineering, Mechanical Engineering, Electrical Engineering, and Civil Engineering, each with a duration of three years. The annual tuition fee is ₹33,900. The college provides a well-equipped library, sports complex, medical facilities, Wi-Fi campus, auditorium, and various labs, but does not offer hostel facilities. The total seat intake for all courses is 245. For more information, visit the official website: hte.rajasthan.gov.in/college/gpcbundi.

Established in 2011, Government Polytechnic College, Bundi, is a government-run institution located in Bundi, Rajasthan. The college is not approved by UGC, nor is it a member of AIU or an Institute of National Importance. Admissions are based on entrance exams and merit, accepting CBSE and RBSE 10th-grade scores. The college offers five diploma programs in Electronics Engineering, Computer Science Engineering, Mechanical Engineering, Electrical Engineering, and Civil Engineering, each lasting three years. The eligibility requirement is passing the 10th grade from CBSE or RBSE. The annual tuition fee for each program is ₹33,900. Campus facilities include a well-stocked library, a sports complex, medical facilities, Wi-Fi, an auditorium, and various labs. The total seat intake for all courses is 245. However, hostel facilities are not provided. For more information, visit the official website: hte.rajasthan.gov.in/college/gpcbundi.

Government Polytechnic College, Bundi, located in Bundi, Rajasthan, was established in 2011. It is a government institution that is not approved by UGC and does not belong to AIU or have the status of an Institute of National Importance. Admissions are merit-based, with CBSE and RBSE 10th-grade exams being considered. The college offers diploma programs in Electronics Engineering, Computer Science Engineering, Mechanical Engineering, Electrical Engineering, and Civil Engineering, each taking three years to complete. Eligibility for admission requires passing the 10th-grade exams from CBSE or RBSE. The fee for each program is ₹33,900 per year. Facilities at the college include a library, sports complex, medical services, Wi-Fi campus, auditorium, and multiple labs. The total intake for all programs is 245 students, but hostel accommodation is not available. For additional details, visit hte.rajasthan.gov.in/college/gpcbundi.

Government Polytechnic College, Bundi, founded in 2011, is located in Bundi, Rajasthan. It is a public institution that is not UGC-approved, nor a member of AIU, and it does not hold the

status of an Institute of National Importance. The college admits students based on merit and entrance exams, considering CBSE and RBSE 10th-grade results.

The college offers diploma courses in five engineering disciplines: Electronics, Computer Science, Mechanical, Electrical, and Civil Engineering, each lasting three years. Admission requires passing the 10th grade from CBSE or RBSE, with an annual fee of ₹33,900. The college provides a library, sports complex, medical facilities, Wi-Fi, an auditorium, and a variety of labs. The total seat intake is 245, but no hostel facilities are available. For more information, visit hte.rajasthan.gov.in/college/gpcbundi.

Located in Bundi, Rajasthan, Government Polytechnic College was established in 2011. This public institution is not UGC-approved, nor is it affiliated with AIU or considered an Institute of National Importance. The college admits students based on merit, with CBSE and RBSE 10th-grade scores accepted.

Government Polytechnic College, Bundi offers diploma programs in Electronics Engineering, Computer Science Engineering, Mechanical Engineering, Electrical Engineering, and Civil Engineering, each spanning three years. Admission requires passing the 10th grade from CBSE or RBSE, with a fee of ₹33,900 per year.

Facilities include a well-equipped library, sports complex, medical services, Wi-Fi, an auditorium, and several labs. The college has 245 seats available across all programs, but does not offer hostel facilities.

For more details, visit hte.rajasthan.gov.in/college/gpcbundi.

Government Polytechnic College, Bundi, founded in 2011, is located in Bundi, Rajasthan. The college is a public institution, not approved by UGC, and it is neither part of AIU nor an Institute of National Importance. Admission is based on merit, with exams from CBSE and RBSE 10th grade accepted.

The college offers diploma courses in Electronics Engineering, Computer Science Engineering, Mechanical Engineering, Electrical Engineering, and Civil Engineering, each lasting three years. Eligibility requires passing the 10th-grade exams from CBSE or RBSE. The annual fee is ₹33,900.

Campus facilities include a library, sports complex, medical facilities, Wi-Fi, an auditorium, and various labs. The total seat intake is 245, but the college does not offer hostel accommodation.

For further information, visit the official website: hte.rajasthan.gov.in/college/gpcbundi.

Government Polytechnic College, Chittorgarh, established in 1988, is a public institution located in Chittorgarh, Rajasthan. The college is not approved by UGC, is not a member of AIU, and does not hold the status of an Institute of National Importance. Admission is based on entrance exams and merit, accepting CBSE and RBSE 10th-grade scores.

The college offers diploma programs in Electronics Engineering, Electrical Engineering, Mechanical Engineering, and Robotics Engineering, with each program lasting three years. Eligibility requires passing the 10th-grade exams from CBSE or RBSE with at least 35% marks in Science and Mathematics.

The tuition fees are ₹33,900 for boys and ₹21,450 for girls for the three-year course. Additional fees include a caution deposit of ₹1,000 for boys and ₹500 for girls, admission fees of ₹200, and an NBA accreditation fee of ₹3,000 per year.

Facilities at the college include a library with 16,632 books and 12 journals, hostel accommodations (36 beds for boys and 50 for girls), 20 lab facilities, a sports complex, cafeteria, gym, medical services, and Wi-Fi on campus.

Student reviews rate the college highly, with an overall rating of 4.3/5, a faculty rating of 4.5/5, infrastructure at 4/5, and campus life at 3.5/5.

For more details, visit the official website: hte.rajasthan.gov.in/college/gpcchittorgarh.

Government Polytechnic College, Chittorgarh, established in 1988, is a public institution located in Chittorgarh, Rajasthan. The college is not UGC-approved, nor is it a member of AIU or an Institute of National Importance. Admission is based on entrance exams and merit, with CBSE and RBSE 10th-grade results being accepted.

The college offers diploma programs in Electronics Engineering, Electrical Engineering, Mechanical Engineering, and Robotics Engineering, each lasting three years. To be eligible, candidates must have passed the 10th grade with Science and Mathematics, securing at least 35% marks from a recognized board. Tuition fees are ₹33,900 for boys and ₹21,450 for girls for the entire three-year course. Additional fees include a caution deposit of ₹1,000 for boys and ₹500 for girls, ₹200 for admission, and ₹3,000 per year for NBA accreditation. The campus is equipped with a library housing 16,632 books and 12 journals, 20 laboratory facilities, a sports complex, cafeteria, gym, medical services, and Wi-Fi. The college also provides hostel accommodations with 36 beds for boys and 50 for girls.

Student reviews reflect positive feedback, with an overall rating of 4.3/5, faculty rated 4.5/5, infrastructure rated 4/5, and campus life rated 3.5/5.

For more information, visit hte.rajasthan.gov.in/college/gpcchittorgarh.

Government Polytechnic College, Chittorgarh, established in 1988, is a public institution located in Chittorgarh, Rajasthan. The college is not UGC-approved, nor is it part of AIU or considered an Institute of National Importance. Admissions are based on merit and entrance exams, accepting CBSE and RBSE 10th-grade results.

The college offers three-year diploma courses in Electronics Engineering, Electrical Engineering, Mechanical Engineering, and Robotics Engineering. Eligibility requires passing the 10th grade with Science and Mathematics, securing at least 35% marks. The tuition fees are ₹33,900 for boys and ₹21,450 for girls for the entire course. Additional fees include a caution deposit of ₹1,000 for boys and ₹500 for girls, an admission fee of ₹200, and ₹3,000 per year for NBA accreditation.

The campus facilities include a library with 16,632 books and 12 journals, 20 laboratory facilities, a sports complex, cafeteria, gym, medical services, and Wi-Fi. The college also provides hostel accommodation with 36 beds for boys and 50 for girls. The overall student rating is 4.3/5, with faculty rated at 4.5/5, infrastructure at 4/5, and campus life at 3.5/5. For more information, visit hte.rajasthan.gov.in/college/gpcchittorgarh.

Government Polytechnic College, Chittorgarh, founded in 1988, is located in Chittorgarh, Rajasthan. It is a government-run institution that is not UGC-approved, nor a member of AIU, and does not have the status of an Institute of National Importance. The college follows a merit and entrance-based admission process, accepting CBSE and RBSE 10th-grade exam results.

The college offers full-time, three-year diploma programs in Electronics Engineering, Electrical Engineering, Mechanical Engineering, and Robotics Engineering. To be eligible, students must have passed the 10th grade with Science and Mathematics, securing at least 35% marks. The tuition fee is ₹33,900 for boys and ₹21,450 for girls for the entire course, with additional charges including a ₹1,000 caution deposit for boys, ₹500 for girls, ₹200 for admission, and ₹3,000 per year for NBA accreditation.

Campus facilities include a library with over 16,000 books and 12 journals, 20 labs, hostel accommodations with 36 beds for boys and 50 for girls, a sports complex, cafeteria, gym, medical services, and Wi-Fi. The college has earned an overall rating of 4.3/5, with a faculty rating of 4.5/5, infrastructure rated 4/5, and campus life rated 3.5/5. For more details, visit hte.rajasthan.gov.in/college/gpcchittorgarh.

Government Polytechnic College, Chittorgarh, established in 1988, is located in Chittorgarh, Rajasthan. The college is a public institution that is not recognized by UGC, nor is it affiliated with AIU or designated as an Institute of National Importance. Admissions are based on merit and entrance exams, with accepted CBSE and RBSE 10th-grade exam results.

The college offers three-year diploma programs in Electronics Engineering, Electrical Engineering, Mechanical Engineering, and Robotics Engineering. To be eligible, candidates must have passed the 10th grade with Science and Mathematics, securing at least 35% marks. Tuition fees are ₹33,900 for boys and ₹21,450 for girls for the full course. Additional fees include a ₹1,000 caution deposit for boys, ₹500 for girls, ₹200 for admission, and ₹3,000 annually for NBA accreditation.

On-campus facilities include a well-stocked library with 16,632 books and 12 journals, 20 laboratory facilities, hostels for boys and girls, a sports complex, cafeteria, gym, medical services, and Wi-Fi. The college has received positive reviews, with an overall rating of 4.3/5, faculty rated 4.5/5, infrastructure rated 4/5, and campus life rated 3.5/5. For more details, visit hte.rajasthan.gov.in/college/gpcchittorgarh.

Government Polytechnic College, Chittorgarh, established in 1988, is located in Chittorgarh, Rajasthan. It is a government institution that is not approved by UGC, is not a member of AIU, and is not considered an Institute of National Importance. Admissions are based on entrance exams and merit, accepting CBSE and RBSE 10th-grade exam results.

The college offers three-year diploma programs in Electronics Engineering, Electrical Engineering, Mechanical Engineering, and Robotics Engineering. To be eligible, candidates

must have passed the 10th grade with Science and Mathematics, securing at least 35% marks. The tuition fee for boys is ₹33,900 for the full course, while girls pay ₹21,450. Additional fees include ₹1,000 for boys' caution deposit, ₹500 for girls', ₹200 for admission, and ₹3,000 per year for NBA accreditation.

Campus facilities include a library with 16,632 books and 12 journals, 20 labs, hostels with 36 beds for boys and 50 for girls, a sports complex, cafeteria, gym, medical services, and Wi-Fi. The college has an overall rating of 4.3/5, with faculty rated 4.5/5, infrastructure rated 4/5, and campus life rated 3.5/5.

Government Polytechnic College, Churu, established in 2005, is located in Churu, Rajasthan, on Road Number 5, Industrial Area. It is a government institution affiliated with AICTE and the Board of Technical Education Rajasthan, Jodhpur. The college originally started in Bikaner in 1999 before moving to its current location in 2005. The campus spans 15 acres and offers infrastructure including classrooms, laboratories, workshops, a library, and hostel facilities for female students.

The college offers two diploma courses: Diploma in Computer Science and Engineering, and Diploma in Electronics Engineering, both of which are three-year programs. Tuition fees are ₹33,900 for boys and ₹21,450 for girls for the entire duration. Additional one-time fees include a caution deposit of ₹1,000 for boys and ₹500 for girls, an admission fee of ₹200, and an NBA accreditation fee of ₹3,000 per year.

Hostel fees for a 3-seater room are ₹1,800 per year, with extra charges including ₹2,000 for caution money, ₹1,000 for mess charges, ₹500 for the general fund, and ₹800 for maintenance. The total fees for boys, including tuition and hostel charges, amount to ₹35,700 for three years.

The college has a well-equipped library with 6,816 books and provides 14 lab facilities. Other campus amenities include a sports complex and medical services.

For more details, you can visit hte.rajasthan.gov.in/college/gpcchuru.

Government Polytechnic College, Churu, was established in 2005 and is located on Road Number 5, Industrial Area, Churu, Rajasthan. Initially founded in Bikaner in 1999, the college relocated to its current location in 2005. It is affiliated with AICTE and the Board of Technical Education Rajasthan, Jodhpur. The 15-acre campus includes well-furnished classrooms, laboratories, workshops, a library, and hostel accommodations for female students.

The college offers two three-year diploma programs: Diploma in Computer Science and Engineering and Diploma in Electronics Engineering. Tuition fees are ₹33,900 for boys and ₹21,450 for girls for the entire course. Additional one-time fees include ₹1,000 for boys' caution deposit, ₹500 for girls', ₹200 for admission, and ₹3,000 annually for NBA accreditation. Hostel fees for a 3-seater room are ₹1,800 per year, with extra charges such as ₹2,000 for caution money, ₹1,000 for mess charges, ₹500 for the general fund, and ₹800 for maintenance. The total cost for boys, including tuition and hostel fees, is ₹35,700 for three years.

The college's infrastructure includes a library with 6,816 books, 14 lab facilities, a sports complex, and medical services. The girls' hostel can accommodate up to 48 students.

Government Polytechnic College, Churu, established in 2005, is located in the Industrial Area of Churu, Rajasthan. Originally founded in Bikaner in 1999, the college was relocated to its current site in 2005. The college is affiliated with AICTE and the Board of Technical Education Rajasthan, Jodhpur. The campus covers 15 acres and offers modern infrastructure, including classrooms, laboratories, workshops, a library, and a girls' hostel.

The college offers two three-year diploma courses: Computer Science and Engineering, and Electronics Engineering. The tuition fee for boys is ₹33,900 for the full course, while for girls, it is ₹21,450. Additional fees include a ₹1,000 caution deposit for boys, ₹500 for girls, ₹200 for admission, and ₹3,000 annually for NBA accreditation. For girls, hostel accommodation

costs ₹1,800 per year, with additional charges for caution money (₹2,000), mess fees (₹1,000), a general fund (₹500), and maintenance (₹800). The total cost for boys, including tuition and hostel fees, is ₹35,700 over three years.

The college's library is equipped with 6,816 books, and there are 14 lab facilities available for students. Other amenities include a sports complex and medical facilities. The girls' hostel has a capacity of 48 students.

Government Polytechnic College, Churu, located in Rajasthan, was established in 2005 after relocating from Bikaner, where it was originally founded in 1999. The college is affiliated with AICTE and the Board of Technical Education Rajasthan, Jodhpur. Its 15-acre campus includes well-equipped classrooms, laboratories, workshops, a library, and hostel facilities for female students.

The college offers two three-year diploma programs: Computer Science and Engineering, and Electronics Engineering. Tuition fees are ₹33,900 for boys and ₹21,450 for girls for the entire duration. Additional fees include a ₹1,000 caution deposit for boys, ₹500 for girls, ₹200 for admission, and ₹3,000 annually for NBA accreditation. Hostel fees for a 3-seater room are ₹1,800 per year, along with ₹2,000 for caution money, ₹1,000 for mess charges, ₹500 for the general fund, and ₹800 for maintenance. For boys, the total cost, including tuition and hostel fees, is ₹35,700 over three years.

The college also features a library with 6,816 books, 14 lab facilities, a sports complex, and medical services. The girls' hostel has a capacity of 48 students.

Government Polytechnic College, Churu, established in 2005, is located in the Industrial Area of Churu, Rajasthan. Originally founded in Bikaner in 1999, the college moved to its current location in 2005. It is affiliated with AICTE and the Board of Technical Education Rajasthan, Jodhpur. The 15-acre campus offers classrooms, laboratories, workshops, a library, and hostel facilities for female students.

The college offers two three-year diploma courses: Computer Science and Engineering, and Electronics Engineering. The tuition fees are ₹33,900 for boys and ₹21,450 for girls for the full course duration. Additional fees include a ₹1,000 caution deposit for boys, ₹500 for girls, ₹200 for admission, and ₹3,000 per year for NBA accreditation. Hostel fees for a 3-seater room are ₹1,800 annually, with additional charges for caution money (₹2,000), mess fees (₹1,000), a general fund (₹500), and maintenance (₹800). For boys, the total cost, including tuition and hostel fees, is ₹35,700 for the entire three-year course.

The college also provides a library with 6,816 books, 14 laboratory facilities, a sports complex, and medical services. The girls' hostel can accommodate up to 48 students.

Government Polytechnic College, Churu, founded in 2005, is located in the Industrial Area of Churu, Rajasthan. Originally established in Bikaner in 1999, it was later relocated to Churu in 2005. The college is affiliated with AICTE and the Board of Technical Education Rajasthan, Jodhpur. It occupies a 15-acre campus with well-equipped classrooms, laboratories, workshops, a library, and hostel facilities for female students.

The college offers two three-year diploma programs: Computer Science and Engineering and Electronics Engineering. Tuition fees are ₹33,900 for boys and ₹21,450 for girls for three years. Additional one-time charges include ₹1,000 for boys' caution deposit, ₹500 for girls', ₹200 for admission, and ₹3,000 per year for NBA accreditation. Hostel fees for a 3-seater room are ₹1,800 annually, with additional charges for caution money (₹2,000), mess fees (₹1,000), a general fund (₹500), and maintenance (₹800). Boys' total fees, including tuition and hostel, amount to ₹35,700 over three years.

The college features a library with 6,816 books, 14 lab facilities, a sports complex, and medical services. The girls' hostel has a capacity of 48 students.

Government Polytechnic College, Dausa, established in 2011, is located in Dausa, Rajasthan. This government institution is affiliated with AICTE and offers After 10th Diploma programs in various engineering fields. The college focuses on providing quality education in technical disciplines, with AICTE-approved programs.

The college offers full-time diploma courses in the following engineering disciplines: Computer Science Engineering, Mechatronics Engineering, Electronics Engineering, Civil Engineering, Mechanical Engineering, and Electrical Engineering. The tuition fee for all programs is ₹33,900 for the entire three-year course. Additional fees related to hostel and caution money are not specified.

The campus is equipped with a well-stocked library containing 2,354 books and 15 journals. While the specific number of labs is not mentioned, the college offers laboratories for all engineering disciplines. The infrastructure has been rated 4/5 by students and includes a sports complex and medical facilities. Hostel facilities have not been specified.

The college admits students who have passed CBSE 10th or RBSE 10th, with admission based on entrance exams and merit. The total intake capacity is 300 seats across various courses. Faculty quality is rated 5/5, placements are rated 4/5, campus life is rated 5/5, and infrastructure is rated 4/5 by students. However, the median salary of graduates is not available.

Government Polytechnic College, Dausa, established in 2011, is located in Dausa, Rajasthan. It is a government institution affiliated with AICTE and offers diploma programs in various engineering fields after the 10th grade. The college operates full-time and has a total intake capacity of 300 students across its diploma courses. Known for its experienced faculty and modern infrastructure, the college aims to provide quality technical education.

The college offers diploma programs in the following engineering branches: Computer Science Engineering, Mechatronics Engineering, Electronics Engineering, Civil Engineering, Mechanical Engineering, and Electrical Engineering. Tuition fees for all programs are ₹33,900 for the entire three-year course. Other fees, such as those for the hostel and caution money, are not specified.

The campus features a well-equipped library with 2,354 books and 15 journals. While the specific number of labs is not mentioned, the college provides labs for each engineering discipline. The infrastructure and campus life are rated highly by students, with scores of 4/5 for infrastructure and 5/5 for campus life. However, hostel facilities have not been mentioned. The college admits students who have passed CBSE 10th or RBSE 10th through an entrance and merit-based admission process.

Government Polytechnic College, Dausa, established in 2011, is located in Dausa, Rajasthan. It is affiliated with AICTE and offers full-time diploma programs in various engineering disciplines for students who have completed their 10th grade. The college has a total intake capacity of 300 students and is recognized for its highly qualified faculty and excellent infrastructure.

The available diploma programs include Computer Science Engineering, Mechatronics Engineering, Electronics Engineering, Civil Engineering, Mechanical Engineering, and Electrical Engineering. Tuition fees for all programs are ₹33,900 for the entire three-year course. However, the fees for hostel accommodation and caution money are not specified. The college's library contains 2,354 books and 15 journals, and the campus provides labs for each engineering stream. Student reviews rate the college's infrastructure at 4/5 and campus life

at 5/5, though the availability of hostel facilities is not mentioned. The college admits students based on an entrance exam and merit, requiring completion of CBSE or RBSE 10th grade.

Government Polytechnic College, Dausa, established in 2011, is located in Dausa, Rajasthan. It is a government institution affiliated with AICTE and offers diploma programs in various engineering fields after the 10th grade. The college has a total intake capacity of 300 students across its programs and is known for its experienced faculty and strong infrastructure, ensuring quality education in technical disciplines.

The diploma programs offered include Computer Science Engineering, Mechatronics Engineering, Electronics Engineering, Civil Engineering, Mechanical Engineering, and Electrical Engineering. The tuition fee for all programs is ₹33,900 for the full three-year course, though hostel and caution fees are not specified.

The college's library contains 2,354 books and 15 journals. While the number of labs is not specified, the college provides labs for each engineering discipline. Students rate the college's infrastructure at 4/5 and campus life at 5/5, though hostel facilities are not mentioned. Admission is based on both entrance exams and merit, requiring students to have completed their 10th grade from CBSE or RBSE.

Government Polytechnic College, Dausa, established in 2011, is located in Dausa, Rajasthan, and is affiliated with AICTE. The college offers full-time diploma courses in various engineering disciplines for students who have completed their 10th grade, with a total intake capacity of 300 students across its programs. Known for its expert faculty and solid infrastructure, the college ensures high-quality technical education.

The diploma courses available include Computer Science Engineering, Mechatronics Engineering, Electronics Engineering, Civil Engineering, Mechanical Engineering, and Electrical Engineering. The tuition fee for all courses is ₹33,900 for the full three-year program, but hostel and caution fees are not specified.

The college features a library with 2,354 books and 15 journals, and it provides lab facilities for all engineering streams. The infrastructure is rated 4/5, and campus life is rated 5/5 by students. However, hostel facilities are not mentioned. Admission is based on entrance exams and merit, with eligibility requiring completion of CBSE 10th or RBSE 10th grade.

Government Polytechnic College, Dausa, located in Dausa, Rajasthan, was established in 2011 and is affiliated with AICTE. The college offers full-time diploma programs in various engineering fields for students who have completed their 10th grade, with a total intake capacity of 300 students. It is known for its experienced faculty and high-quality campus facilities.

The available diploma programs include Computer Science Engineering, Mechatronics Engineering, Electronics Engineering, Civil Engineering, Mechanical Engineering, and Electrical Engineering. Tuition fees for all programs are ₹33,900 for three years, though hostel and caution fees are not specified.

The college's library is equipped with 2,354 books and 15 journals, and it provides labs for all engineering disciplines. Student ratings indicate an infrastructure score of 4/5 and a campus life score of 5/5. Hostel facilities are not mentioned. Admission is based on both entrance exams and merit, and students must have passed CBSE or RBSE 10th grade to be eligible.

Government Polytechnic College, Dungarpur, was established in 2010 and is located in Dungarpur, Rajasthan. The college is affiliated with AICTE and offers AICTE-approved diploma programs in various engineering fields for students who have completed their 10th grade. The college has an intake capacity of 162 students and is recognized for its expert faculty and modern infrastructure, which includes classrooms, laboratories, and other facilities that support student learning.

The available diploma programs include Civil Engineering, Mechanical Engineering, and Computer Science Engineering. The tuition fee for boys is ₹33,900 for three years, while for girls, the fee is ₹21,450. Additional fees for boys include a ₹1,000 caution deposit, ₹200 admission fees, ₹3,000 NBA Accredited Syllabus Fee per year, and ₹1,800 for hostel accommodation in a 3-seater room. Additional charges also include ₹2,000 for caution money, ₹1,000 for mess charges, ₹500 for the general fund, and ₹800 for maintenance. The total fees for boys, excluding additional fees, amount to ₹35,700 for three years.

The college offers amenities such as a library, labs for various engineering disciplines, sports complex, medical facilities, Wi-Fi campus, hostel, cafeteria, auditorium, and gym. The admission process is both entrance and merit-based, and candidates must have passed the 10th grade with Science and Mathematics from a recognized board (CBSE or RBSE) with at least 35% marks.

Government Polytechnic College, Dungarpur, receives excellent ratings across various aspects: Faculty Rating: 5/5, Placements Rating: 5/5, Campus Life Rating: 5/5, and Infrastructure Rating: 5/5. However, the median salary of graduates is not available.

Government Polytechnic College, Dungarpur, established in 2010, is a government institution located in Dungarpur, Rajasthan. It is affiliated with AICTE and offers AICTE-approved diploma programs in various engineering disciplines after the 10th grade. The college has an intake capacity of 162 students and is known for its experienced faculty and strong infrastructure, including modern classrooms, laboratories, and other facilities that enhance student learning.

The college offers After 10th Diploma programs in Civil Engineering, Mechanical Engineering, and Computer Science Engineering. Tuition fees are ₹33,900 for boys and ₹21,450 for girls for the full three-year course. Additional fees for boys include a ₹1,000 caution deposit, ₹200 admission fees, ₹3,000 annual NBA Accreditation Fee, and ₹1,800 for hostel accommodation in a 3-seater room. The total fees for boys, excluding additional charges, amount to ₹35,700 for the entire course.

Government Polytechnic College, Dungarpur, offers various amenities, including a library, specialized labs for each engineering discipline, sports complex, medical facilities, Wi-Fi campus, hostel accommodations, cafeteria, auditorium, and a gym. To be eligible for admission, candidates must have passed the 10th grade with Science and Mathematics and secured at least 35% marks from CBSE or RBSE. The college follows both entrance and meritbased admission processes.

The college is highly rated by students, with a faculty rating of 5/5, placements rating of 5/5, campus life rating of 5/5, and infrastructure rating of 5/5.

Government Polytechnic College, Dungarpur, established in 2010, is located in Dungarpur, Rajasthan. The college is affiliated with AICTE and offers AICTE-approved diploma courses in several engineering disciplines. Operating in full-time mode, the college has an intake capacity of 162 students for its diploma programs and is recognized for its experienced faculty and solid infrastructure, including modern classrooms, labs, and other student facilities.

The college offers diploma programs in Civil Engineering, Mechanical Engineering, and Computer Science Engineering. The tuition fees for boys are ₹33,900 for the three-year

course, while girls pay ₹21,450. Additional fees for boys include ₹1,000 for a caution deposit, ₹200 for admission, ₹3,000 per year for NBA accreditation, and ₹1,800 for a 3-seater hostel room. The total fees for boys amount to ₹35,700, excluding additional charges. Facilities at the college include a library, specialized labs for each engineering discipline, sports complex, medical facilities, Wi-Fi, hostel accommodations, cafeteria, auditorium, and a gym. Admission requires candidates to have passed the 10th grade with Science and Mathematics and secured at least 35% marks from CBSE or RBSE. The admission process is based on both entrance exams and merit, considering 10th-grade scores. The college is highly rated, with 5/5 ratings for faculty, placements, campus life, and infrastructure.

Government Polytechnic College, Dungarpur, established in 2010, is located in Dungarpur, Rajasthan. The college offers AICTE-approved diploma programs in engineering disciplines after the 10th grade and has an intake capacity of 162 students across its courses. Known for its expert faculty and strong infrastructure, the college provides modern classrooms and labs to support student learning.

The available diploma programs are in Civil Engineering, Mechanical Engineering, and Computer Science Engineering. The tuition fee for boys is ₹33,900 for the three-year program, while girls pay ₹21,450. Additional fees for boys include ₹1,000 for the caution deposit, ₹200 for admission, ₹3,000 per year for NBA accreditation, and ₹1,800 per year for hostel accommodation in a 3-seater room. The total cost for boys, excluding additional charges, amounts to ₹35,700 for the entire course.

The college offers various amenities, including a library, labs for all engineering disciplines, a sports complex, medical facilities, Wi-Fi, hostel accommodation, cafeteria, auditorium, and a gym. Admission requires candidates to have passed the 10th grade with Science and Mathematics and a minimum of 35% marks from CBSE or RBSE. The admission process is based on both entrance exams and merit.

The college receives excellent student ratings, with faculty, placements, campus life, and infrastructure all rated 5/5.

Government Polytechnic College, Dungarpur, founded in 2010, is a government institution located in Dungarpur, Rajasthan. Affiliated with AICTE, it offers AICTE-approved diploma programs in engineering disciplines. The college operates in full-time mode with an intake capacity of 162 students across its diploma courses. It is recognized for its experienced faculty and robust infrastructure, which includes modern classrooms, labs, and student support facilities.

The college offers diploma programs in Civil Engineering, Mechanical Engineering, and Computer Science Engineering. The tuition fees for boys are ₹33,900 for the full three-year course, while girls pay ₹21,450. Additional fees for boys include ₹1,000 for the caution deposit, ₹200 for admission, ₹3,000 per year for NBA accreditation, and ₹1,800 per year for hostel accommodation in a 3-seater room. The total fees for boys, excluding additional charges, amount to ₹35,700 for the entire course.

The college provides various amenities, including a library, labs for each engineering stream, a sports complex, medical facilities, Wi-Fi, hostel, cafeteria, auditorium, and gym. Admission is based on both entrance exams and merit, requiring candidates to have passed the 10th grade with Science and Mathematics and secured at least 35% marks from CBSE or RBSE.

Student ratings for the college are excellent, with faculty, placements, campus life, and infrastructure all receiving a 5/5 rating.

Government Polytechnic College, Dungarpur, established in 2010, is located in Dungarpur, Rajasthan. It is a government-run institution affiliated with AICTE, offering full-time

AICTE approved diploma programs in various engineering fields after the 10th grade. The college has an intake capacity of 162 students across its diploma courses and is recognized for its excellent faculty and infrastructure.

The diploma programs offered are in Civil Engineering, Mechanical Engineering, and Computer Science Engineering. Tuition fees are ₹33,900 for boys and ₹21,450 for girls for the entire three-year course. Boys are also required to pay additional charges including ₹1,000 for a caution deposit, ₹200 for admission, ₹3,000 annually for NBA accreditation, and ₹1,800 annually for hostel accommodation in a 3-seater room. The total fee for boys amounts to ₹35,700 for the entire course, excluding additional charges.

The college campus is well-equipped with a library, labs for all engineering disciplines, a sports complex, medical facilities, Wi-Fi, hostel, cafeteria, auditorium, and gym. Admission to the college is based on both entrance exams and merit, with eligibility requiring candidates to have passed the 10th grade with Science and Mathematics and at least 35% marks from CBSE or RBSE.

Government Polytechnic College, Dungarpur, enjoys excellent ratings from students in all categories: faculty, placements, campus life, and infrastructure, all receiving 5/5.

Government Polytechnic College, Hanumangarh, was established in 2013 and is located in Hanumangarh, Rajasthan. The college offers full-time diploma courses after 10th grade, specializing in Mechanical Engineering, Electrical Engineering, and more. Government Polytechnic College, Hanumangarh has an intake capacity of 120 students and offers a fee range of ₹33,900 for its diploma programs. The campus spans over 6,900 sq. meters and is

equipped with modern classrooms and laboratories to provide a conducive learning environment.

Government Polytechnic College, Hanumangarh, features a large library with over 2,200 books, journals, and e-resources. The college provides full Wi-Fi connectivity for students and staff across the campus. Accommodation facilities are available for students, and the college has a well-equipped auditorium and multipurpose hall with modern AV systems. Government Polytechnic College, Hanumangarh also boasts a sports complex, cafeteria, gym, and medical facilities, offering comprehensive amenities for the well-being of students and extracurricular engagement.

For placements, in the 2023-24 academic year, 28 students from Government Polytechnic College, Hanumangarh were placed, with an average salary of ₹2.46 LPA. The placements span various industries related to Electrical, Mechanical, Civil, and Electronics Engineering, with a wide range of top recruiters hiring from Government Polytechnic College, Hanumangarh.

The admission process at Government Polytechnic College, Hanumangarh requires candidates to have completed 10th grade with Science and Mathematics, securing at least 35% marks. Accepted exams include RBSE 10th and CBSE 10th for admission into the various diploma programs offered at Government Polytechnic College, Hanumangarh.

For contact information, the Lecturer & Training Placement Officer at Government Polytechnic College, Hanumangarh is Mr. Jaswant Kumawat, who can be reached at 9602983051. The email contact for Government Polytechnic College, Hanumangarh is jaswantkmwt7@gmail.com. The college is located at Sangaria By-Pass, Near DIET, Hanumangarh Junction-335512.

Key features of Government Polytechnic College, Hanumangarh include state-of-the-art IT infrastructure with high-speed internet and an extensive Learning Resource Centre with academic resources such as e-books and journals.

Government Polytechnic College, Hanumangarh, established in 2013, is located in Hanumangarh, Rajasthan. The college offers full-time diploma programs after the 10th grade, specializing in Mechanical Engineering, Electrical Engineering, and other disciplines. With an intake capacity of 120 students, the college charges tuition fees of ₹33,900. The campus covers 6,900 square meters and is equipped with modern classrooms and laboratories, providing a conducive learning environment.

The college has a large library with over 2,200 books, journals, and e-resources. It provides full Wi-Fi connectivity for both students and staff. The college also features accommodation facilities, a well-equipped auditorium, and a multipurpose hall with modern AV systems. Additional amenities include a sports complex, cafeteria, gym, and medical facilities, supporting both the academic and extracurricular needs of students.

In the 2023-24 academic year, 28 students from Government Polytechnic College, Hanumangarh, were placed in various industries related to Electrical, Mechanical, Civil, and Electronics Engineering, with an average salary of ₹2.46 LPA. The college's placement process is supported by a range of top recruiters.

Admission to the college requires candidates to have completed their 10th grade with Science and Mathematics, with a minimum of 35% marks. Accepted exams include RBSE 10th and CBSE 10th. For further inquiries, the Lecturer & Training Placement Officer, Mr. Jaswant Kumawat, can be contacted at 9602983051 or via email at jaswantkmwt7@gmail.com. The college is located at Sangaria By-Pass, Near DIET, Hanumangarh Junction-335512.

Key features include state-of-the-art IT infrastructure, high-speed internet, and an extensive Learning Resource Centre with e-books and journals.

Established in 2013, Government Polytechnic College, Hanumangarh, is located in Hanumangarh, Rajasthan. The college offers full-time Diploma programs in Mechanical Engineering, Electrical Engineering, and other fields after the 10th grade, with an intake capacity of 120 students and a tuition fee of ₹33,900. The campus spans 6,900 square meters and is equipped with modern classrooms and labs to enhance the learning experience. Government Polytechnic College, Hanumangarh, features a comprehensive library with over 2,200 books, journals, and e-resources, as well as full Wi-Fi connectivity for students and staff. The college provides accommodation for students and includes facilities such as an auditorium, multipurpose hall with AV systems, sports complex, cafeteria, gym, and medical services, promoting overall student development.

For the 2023-24 academic year, 28 students were successfully placed with an average salary of ₹2.46 LPA in industries like Electrical, Mechanical, Civil, and Electronics Engineering. The placement process is supported by several top recruiters.

Admission requires passing the 10th grade with Science and Mathematics and securing at least 35% marks. CBSE 10th and RBSE 10th exams are accepted. For more details, Mr. Jaswant Kumawat, the Lecturer & Training Placement Officer, can be contacted at 9602983051 or via email at jaswantkmwt7@gmail.com. The college is situated at Sangaria By-Pass, Near DIET, Hanumangarh Junction-335512.

The college boasts advanced IT infrastructure, high-speed internet, and a Learning Resource Centre offering a variety of academic resources, including e-books and journals.

Government Polytechnic College, Hanumangarh, was founded in 2013 and is located in Hanumangarh, Rajasthan. The college offers full-time diploma programs in fields like Mechanical and Electrical Engineering after the 10th grade, with an intake of 120 students and a tuition fee of ₹33,900. The campus spans 6,900 square meters, featuring modern classrooms and labs to provide an optimal learning environment.

The college's library contains over 2,200 books, journals, and e-resources, and the entire campus is equipped with Wi-Fi for students and faculty. Accommodation options are available, along with an auditorium and multipurpose hall equipped with modern AV systems. The campus also offers a sports complex, cafeteria, gym, and medical facilities to support student welfare and extracurricular activities.

In the 2023-24 academic year, 28 students from the college were placed in various industries, with an average salary of ₹2.46 LPA. These placements spanned sectors like Electrical, Mechanical, Civil, and Electronics Engineering, facilitated by a diverse range of top recruiters. To apply, candidates must have completed 10th grade with Science and Mathematics, securing at least 35% marks, and must have taken either the RBSE or CBSE 10th exams. For more information, Mr. Jaswant Kumawat, Lecturer & Training Placement Officer, can be contacted at 9602983051 or via email at jaswantkmwt7@gmail.com. The college is located at Sangaria ByPass, Near DIET, Hanumangarh Junction-335512.

Key features include advanced IT infrastructure, high-speed internet, and a Learning Resource Centre offering academic resources such as e-books and journals.

Government Polytechnic College, Hanumangarh, established in 2013, is located in Hanumangarh, Rajasthan. The college offers full-time diploma courses in Mechanical Engineering, Electrical Engineering, and other fields, with an intake capacity of 120 students and a fee structure of ₹33,900. The campus spans 6,900 square meters, featuring modern classrooms and laboratories designed to support effective learning.

The college has a large library with over 2,200 books, journals, and e-resources, and offers full Wi-Fi connectivity throughout the campus. Students can also benefit from accommodation facilities, a well-equipped auditorium, and a multipurpose hall with advanced AV systems.

Additional amenities include a sports complex, cafeteria, gym, and medical facilities, which promote student health and engagement in extracurricular activities.

In the 2023-24 academic year, 28 students secured placements, with an average salary of ₹2.46 LPA, across industries such as Electrical, Mechanical, Civil, and Electronics Engineering, thanks to top recruiters hiring from the college.

Admission requires candidates to have completed 10th grade with Science and Mathematics, with a minimum of 35% marks, and to have taken either the CBSE or RBSE 10th exams. For inquiries, Mr. Jaswant Kumawat, Lecturer & Training Placement Officer, can be reached at 9602983051 or via email at jaswantkmwt7@gmail.com. The college is located at Sangaria ByPass, Near DIET, Hanumangarh Junction-335512.

Key features include state-of-the-art IT infrastructure, high-speed internet, and a comprehensive Learning Resource Centre that provides access to e-books and journals.

Government Polytechnic College, Jaisalmer, was established in 2010 and is located in the Golden City of Rajasthan, Jaisalmer. The college is affiliated with the Board of Technical Education Rajasthan, Jodhpur, and is AICTE approved. Initially, the college operated in Churu but has been permanently based in Jaisalmer since 2014. The college offers a total intake of 300 students across five branches: Electrical Engineering, Electronics Engineering, Computer Science and Engineering, Civil Engineering, and Mechanical Engineering, with 60 seats in each branch.

The admission process at Government Polytechnic College, Jaisalmer is both merit-based and entrance-based, with exams such as CBSE 10th and RBSE 10th being accepted. The courses offered are After 10th Diploma programs in various engineering disciplines. The total tuition fee for the entire 3-year course at the college is ₹33,900.

In terms of infrastructure, the college provides a library with 640 books and 16 journals, along with well-equipped labs for all engineering departments. The campus also features a sports complex, hostel, cafeteria, Wi-Fi connectivity, and medical facilities to support student welfare.

For contact, the Head of Department (HoD) at Government Polytechnic College, Jaisalmer, is Shree Tulsi Ram Meghwal. He can be reached at 9001650755, and his email address is

tr.meghwal@gmail.com. The fax number for the college is 9413992979. The college is located at Near Central Jail, Ramgarh Road, Jaisalmer 345001, Rajasthan.

Government Polytechnic College, Jaisalmer, established in 2010, is located in the historic city of Jaisalmer, Rajasthan. The college is affiliated with the Board of Technical Education Rajasthan, Jodhpur, and is AICTE-approved. Originally based in Churu, the college has been permanently located in Jaisalmer since 2014. With an intake capacity of 300 students, the college offers diploma programs in five engineering branches.

The branches offered at Government Polytechnic College, Jaisalmer, along with their respective intake, are: Electrical Engineering (60 seats), Electronics Engineering (60 seats), Computer Science and Engineering (60 seats), Civil Engineering (60 seats), and Mechanical Engineering (60 seats).

Admission to the college is based on both merit and entrance exams, with CBSE 10th and RBSE 10th results being accepted. The college offers After 10th Diploma programs, with a total intake of 180 students, and the tuition fees for the entire 3-year course are INR 33,900. The college boasts excellent infrastructure, including a library with 640 books and 16 journals, along with well-equipped labs for each engineering discipline. Additional campus facilities include a sports complex, hostel, cafeteria, Wi-Fi, and medical services, supporting both academic and extracurricular needs.

For further details, the Head of Department (HoD) at Government Polytechnic College, Jaisalmer, is Shree Tulsi Ram Meghwal, who can be contacted at 9001650755 or via email at tr.meghwal@gmail.com. The fax number is 9413992979. The college is located near the Central Jail on Ramgarh Road, Jaisalmer 345001, Rajasthan.

Government Polytechnic College, Jaisalmer, founded in 2010, is located in Jaisalmer, Rajasthan, also known as the Golden City. The college is affiliated with the Board of Technical Education Rajasthan, Jodhpur, and is AICTE-approved. Initially based in Churu, the college has been operating from its Jaisalmer campus since 2014. It has an intake capacity of 300 students, distributed across five engineering branches.

The available courses at Government Polytechnic College, Jaisalmer, include Electrical Engineering (60 seats), Electronics Engineering (60 seats), Computer Science and Engineering (60 seats), Civil Engineering (60 seats), and Mechanical Engineering (60 seats). Admission is based on both merit and entrance exams, accepting CBSE 10th and RBSE 10th exam scores. The total tuition fee for the full 3-year program is INR 33,900.

The college is equipped with a library that holds 640 books and 16 journals, along with well-equipped labs for each engineering discipline. Campus facilities include a sports complex, hostel, cafeteria, Wi-Fi, and medical services.

For more details, the Head of Department (HoD), Shree Tulsi Ram Meghwal, can be reached at 9001650755 or by email at tr.meghwal@gmail.com. The fax number is 9413992979. The college is located near the Central Jail on Ramgarh Road, Jaisalmer 345001, Rajasthan.

Government Polytechnic College, Jaisalmer, established in 2010, is located in Jaisalmer, Rajasthan. The college is affiliated with the Board of Technical Education Rajasthan, Jodhpur, and approved by AICTE. Initially based in Churu, the college relocated to Jaisalmer in 2014. It admits a total of 300 students across five engineering branches.

The college offers the following programs, with 60 seats each: Electrical Engineering, Electronics Engineering, Computer Science and Engineering, Civil Engineering, and Mechanical Engineering. Admission is based on merit and entrance exams, accepting CBSE 10th and RBSE 10th scores. The total tuition fee for the 3-year diploma program is INR 33,900.

Campus amenities include a library with 640 books and 16 journals, well-equipped labs for each engineering discipline, a sports complex, hostel, cafeteria, Wi-Fi, and medical services. For more information, contact the Head of Department (HoD), Shree Tulsi Ram Meghwal, at 9001650755 or via email at tr.meghwal@gmail.com. The fax number is 9413992979. The college is located near the Central Jail, Ramgarh Road, Jaisalmer 345001, Rajasthan.

Government Polytechnic College, Jaisalmer, was established in 2010 and is located in Jaisalmer, Rajasthan. Initially based in Churu, the college has been operating from Jaisalmer since 2014. It is affiliated with the Board of Technical Education Rajasthan, Jodhpur, and is AICTE-approved. The college offers diploma programs in five engineering branches: Electrical Engineering, Electronics Engineering, Computer Science and Engineering, Civil Engineering, and Mechanical Engineering, with an intake capacity of 60 students per branch, totaling 300 students. Admission is based on merit and entrance exams, with CBSE 10th and RBSE 10th exam scores accepted. The tuition fees for the entire 3-year program are INR 33,900. The college features a library with 640 books and 16 journals, along with well-equipped labs for each department. Additional facilities include a sports complex, hostel, cafeteria, Wi-Fi, and medical services. The Head of Department (HoD) is Shree Tulsi Ram Meghwal, who can be contacted at 9001650755 or via email at tr.meghwal@gmail.com. The fax number is 9413992979. The college is located near the Central Jail, Ramgarh Road, Jaisalmer 345001, Rajasthan.

Government Polytechnic College, Pali, was established in 2010 and is located in Pali, Rajasthan, with a temporary campus situated 6 km from the Jalore Bus Stand and 10 km from the Pali Railway Station. The college is affiliated with the Board of Technical Education Rajasthan (BTER), Jodhpur. It offers 3-year diploma programs after 10th grade in various engineering disciplines, including Electrical Engineering, Electronics Engineering, and Computer Science and Engineering, with a total intake of 90 students. The tuition fees for the program are INR 33,900 per year. Admission is merit-based, requiring completion of 10th grade with Science and Mathematics from a recognized board, such as CBSE or RBSE. The infrastructure includes a library with 404 books, 10 well-equipped labs, a boys' hostel with 24 beds, a sports complex, cafeteria, Wi-Fi, medical facilities, a gym, and an auditorium. In the 2021-2022 placements, notable students such as Kishor Sahu and Karan Panwar (both from Electrical Engineering) were placed at SUBROS Limited, Ahmedabad with a package of INR 1.92 LPA, and Ravi Shankar (Electrical Engineering) was placed at Bhagwati Products Ltd., Bhiwadi with a package of INR 1.26 LPA. Companies like SUBROS Limited and Bhagwati Products Ltd. also recruit from the college. The college is managed by Lecturer Ram Karan Patel, who can be reached at +91-8058139685 or via email at gpc.jalore@rajasthan.gov.in. The fax number is 8058139685.

Government Polytechnic College, Jalore, established in 2010, is located in Pali, Rajasthan, with a temporary campus situated 6 km from the Jalore Bus Stand and 10 km from the Pali Railway Station. The college is affiliated with the Board of Technical Education Rajasthan (BTER), Jodhpur, and offers 3-year diploma programs after 10th grade in various engineering disciplines. The seat intake for the After 10th diploma courses at Government Polytechnic College, Jalore is 90 students. The tuition fees at Government Polytechnic College, Jalore are INR 33,900 per year. The eligibility criteria for admission to Government Polytechnic College, Jalore require the completion of 10th grade with Science and Mathematics from a recognized board, such as CBSE or RBSE. Government Polytechnic College, Jalore offers the following diploma courses: Diploma in Electrical Engineering (EE), Diploma in Electronics Engineering

(EC), and Diploma in Computer Science and Engineering (CSE). The infrastructure and facilities at Government Polytechnic College, Jalore include a library equipped with 404 books, 10 well-equipped labs for practical learning, and a boys' hostel with a 24-bed capacity. The campus of Government Polytechnic College, Jalore features a sports complex for student activities, an on-campus cafeteria, and medical facilities. The campus also provides Wi-Fi connectivity for students and a gym for student welfare. Additionally, there is an auditorium available for events and gatherings at Government Polytechnic College, Jalore. In terms of placements, Government Polytechnic College, Jalore has a strong placement record. Some of the placements in 2021-2022 include Kishor Sahu and Karan Panwar (both from Electrical Engineering) who were placed at SUBROS Limited, Ahmedabad with a package of INR 1.92 LPA, and Ravi Shankar (also from Electrical Engineering) who was placed at Bhagwati Products Ltd. (Micromax), Bhiwadi with a package of INR 1.26 LPA. Other companies recruiting students from Government Polytechnic College, Jalore include SUBROS Limited and Bhagwati Products Ltd., with packages ranging from INR 1.26 LPA to INR 1.92 LPA. The admission process at Government Polytechnic College, Jalore is merit-based, based on 10th grade academic performance, with entrance exams like CBSE 10th and RBSE 10th accepted. The duration for all diploma courses at Government Polytechnic College, Jalore is 3 years, with a total intake of 90 students for the After 10th diploma courses. For contact information, the Lecturer in Electrical Engineering at Government Polytechnic College, Jalore is Ram Karan

Patel. He can be reached at +91-8058139685, and his email address is gpc.jalore@rajasthan.gov.in. The fax number for Government Polytechnic College, Jalore is 8058139685.

Government Polytechnic College, Jalore, was founded in 2010 and is located in Pali, Rajasthan, 6 km from the Jalore Bus Stand and 10 km from the Pali Railway Station. The college is affiliated with the Board of Technical Education Rajasthan (BTER) and offers 3-year diploma programs in several engineering disciplines. The intake capacity for diploma courses is 90 students. The diploma courses offered at Government Polytechnic College, Jalore, include Electrical Engineering (EE), Electronics Engineering (EC), and Computer Science and Engineering (CSE), with a tuition fee of INR 33,900 per year. Eligibility requires the completion of 10th grade with Science and Mathematics from a recognized board like CBSE or RBSE. The college is equipped with a library of 404 books, 10 specialized labs, a 24-bed boys' hostel, a sports complex, a cafeteria, medical facilities, Wi-Fi connectivity, and a gym. An auditorium is also available for events. Government Polytechnic College, Jalore, has strong placement records, with notable placements such as Electrical Engineering students Kishor Sahu and Karan Panwar, who were placed at SUBROS Limited with a salary package of INR 1.92 LPA, and Ravi Shankar, placed at Bhagwati Products Ltd. (Micromax) with INR 1.26 LPA. The admission process is merit-based, with CBSE 10th or RBSE 10th exam scores considered. The college admits 90 students for the 3-year diploma program. For contact, Ram Karan Patel, Lecturer in Electrical Engineering, can be reached at +91-8058139685 or via email at gpc.jalore@rajasthan.gov.in. The fax number is 8058139685.

Located in Pali, Rajasthan, Government Polytechnic College, Jalore, was established in 2010. The temporary campus is situated 6 km from the Jalore Bus Stand and 10 km from the Pali Railway Station. The college is affiliated with the Board of Technical Education Rajasthan (BTER) and offers 3-year diploma programs after 10th grade. The total intake for diploma courses is 90 students. The college offers diploma courses in Electrical Engineering, Electronics Engineering, and Computer Science and Engineering, with a tuition fee of INR 33,900 per year. Admission requires the completion of 10th grade with Science and

Mathematics from a recognized board such as CBSE or RBSE. Infrastructure at Government Polytechnic College, Jalore, includes a library with 404 books, 10 well-equipped labs, a boys' hostel with a 24-bed capacity, a sports complex, a cafeteria, medical services, Wi-Fi, and a gym. The campus also has an auditorium for events and gatherings. In terms of placements, the college has seen successful placements such as Electrical Engineering students Kishor Sahu and Karan Panwar, placed at SUBROS Limited with INR 1.92 LPA, and Ravi Shankar, placed at Bhagwati Products Ltd. (Micromax) with INR 1.26 LPA. The college follows a merit-based admission process, accepting 10th-grade results from CBSE or RBSE. The intake for diploma courses is 90 students, and the program lasts for 3 years. For more information, Ram Karan Patel, Lecturer in Electrical Engineering, can be reached at +91-8058139685 or via email at gpc.jalore@rajasthan.gov.in. The fax number is 8058139685.

Government Polytechnic College, Jhalawar, was established in 2006 and is located in Jhalawar, Rajasthan. Initially operating from the campus of Government Polytechnic College, Kota, it shifted to its own building in 2008. The college is affiliated with the Board of Technical Education Rajasthan, Jodhpur, and is AICTE approved. The total intake at the college is 230 seats across various engineering branches. The branches offered include Computer Science & Engineering, Electronics Engineering, Electrical Engineering, Cyber Forensic & Information Technology, Mechatronics Engineering, Mechanical (Automobile) Engineering, and the proposed Fashion and Apparel Design. The college follows a merit-based admission process for After 10th Diploma courses, with CBSE 10th and RBSE 10th exam scores being accepted. The fee structure for the 3-year diploma courses is INR 33,900 per year, and the total seat intake is 240 students. The application process is online through DTE Rajasthan. The college provides placement opportunities with companies like Mundra Solar Power, JCB, Wipro, NTPC, DRDO, IOCL, Suzlon, Bajaj Auto, and others. Major employment sectors for students include Indian Railways, Delhi Metro, Rajasthan Roadways, and private firms like Wipro India Pvt. Ltd. and Koyo Bearing. The infrastructure includes laboratories for various departments, a computer lab with 100 desktop computers, a sports complex, a cafeteria, a library with 4595 books, and a hostel with accommodation for 50 girls, along with a 24-hour water supply. For contact, the Lecturer at Government Polytechnic College, Jhalawar, Sh. Jagdeesh Prasad Meena, can be reached at +91 9413234009 or via email at gpc.jhalawar@rajasthan.gov.in. The fax number is 7432-233282. The college is located at RIICO Industrial Area, Near Industrial Training Institute, Jhalawar 326001, Rajasthan. Further details are available on the official website.

Government Polytechnic College, Jhalawar, established in 2006, is located in Jhalawar, Rajasthan. Affiliated with the Board of Technical Education Rajasthan (BTER) and AICTE approved, the college initially operated from the campus of Government Polytechnic College, Kota, before moving to its own building in 2008. The total intake at the college is 230 seats across various engineering branches. The college offers diploma programs in multiple engineering disciplines, including Computer Science & Engineering, Electronics Engineering, Electrical Engineering, Cyber Forensic & Information Technology, Mechatronics Engineering, Mechanical (Automobile) Engineering, and the proposed Fashion and Apparel Design. Admissions are merit-based, with accepted exams including CBSE 10th and RBSE 10th. The total fee for the 3-year course is INR 33,900, and 240 seats are available for diploma programs. The application process is conducted online through DTE Rajasthan. The college has strong placement opportunities, with companies like Mundra Solar Power (INR 1.8 LPA), JCB, Wipro, NTPC, DRDO, IOCL, Suzlon, Bajaj Auto, and others. Key employment sectors for graduates include Indian Railways, Delhi Metro, Rajasthan Roadways, and private companies like Wipro India Pvt. Ltd., Koyo Bearing, and others. The college's infrastructure includes specialized laboratories, a computer lab with 100 desktop computers, a sports complex,

cafeteria, a library with 4595 books, and hostel accommodation for 50 girls with 24-hour water supply. For more information, Sh. Jagdeesh Prasad Meena, Lecturer, can be contacted at +91 9413234009 or via email at gpc.jhalawar@rajasthan.gov.in. The fax number is 7432233282. The college is located at RIICO Industrial Area, Near Industrial Training Institute, Jhalawar 326001, Rajasthan.

Government Polytechnic College, Jhalawar, founded in 2006, is located in Jhalawar, Rajasthan. Affiliated with the Board of Technical Education Rajasthan (BTER) and AICTE-approved, the college initially functioned from Government Polytechnic College, Kota, before relocating to its own campus in 2008. The college has a total intake capacity of 230 students across various engineering branches. It offers diploma programs in disciplines such as Computer Science & Engineering, Electronics Engineering, Electrical Engineering, Cyber Forensic & Information Technology, Mechatronics Engineering, Mechanical (Automobile) Engineering, and the proposed Fashion and Apparel Design. Admission is merit-based, accepting scores from CBSE 10th and RBSE 10th, with a total fee of INR 33,900 for the 3-year course and 240 seats available. Applications are processed online via DTE Rajasthan. The college has a strong placement record with recruiters like Mundra Solar Power (offering INR 1.8 LPA), JCB, Wipro, NTPC, DRDO, IOCL, Suzlon, Bajaj Auto, and others. Key employment sectors include Indian Railways, Delhi Metro, Rajasthan Roadways, and private firms like Wipro India Pvt. Ltd. and Koyo Bearing. Infrastructure includes well-equipped laboratories, a computer lab with 100 computers, a sports complex, cafeteria, a library with 4595 books, and a hostel accommodating 50 girls with a 24-hour water supply. For more details, contact Sh. Jagdeesh Prasad Meena, Lecturer, at +91 9413234009 or via email at gpc.jhalawar@rajasthan.gov.in. The fax number is 7432-233282. The college is located at RIICO Industrial Area, Near Industrial Training Institute, Jhalawar 326001, Rajasthan.

Government Polytechnic College, Jhalawar, established in 2006, is located in Jhalawar, Rajasthan. Initially operating from the campus of Government Polytechnic College, Kota, it moved to its own campus in 2008. The college is affiliated with the Board of Technical Education Rajasthan (BTER) and is AICTE-approved, with a total intake capacity of 230 students across various engineering disciplines. The college offers diploma programs in Computer Science & Engineering, Electronics Engineering, Electrical Engineering, Cyber Forensic & Information Technology, Mechatronics Engineering, Mechanical (Automobile) Engineering, and the proposed Fashion and Apparel Design. Admissions are merit-based, requiring CBSE 10th or RBSE 10th qualifications, with a course fee of INR 33,900 for the 3year program and a total of 240 seats available. Placement opportunities are provided with companies like Mundra Solar Power, JCB, Wipro, NTPC, DRDO, IOCL, Suzlon, Bajaj Auto, and others, with students working in sectors such as Indian Railways, Delhi Metro, Rajasthan Roadways, and private firms like Wipro India Pvt. Ltd. and Koyo Bearing. The college's infrastructure includes a computer lab with 100 computers, specialized laboratories, a sports complex, a cafeteria, a library housing 4595 books, and a hostel accommodating 50 girls with a 24-hour water supply. For further details, Sh. Jagdeesh Prasad Meena, Lecturer, can be contacted at +91 9413234009 or via email at gpc.jhalawar@rajasthan.gov.in. The college is situated at RIICO Industrial Area, Near Industrial Training Institute, Jhalawar 326001, Rajasthan.

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Engineering, Electronics Engineering, Electrical Engineering, Cyber Forensic & Information Technology, Mechatronics Engineering, Mechanical (Automobile) Engineering, and the proposed Fashion and Apparel Design. Admissions are merit-based, requiring CBSE 10th or RBSE 10th qualifications, with a course fee of INR 33,900 for the 3-year program and 240 seats available. Placement opportunities include recruiters such as Mundra Solar Power (offering INR 1.8 LPA), JCB, Wipro, NTPC, DRDO, IOCL, Suzlon, and Bajaj Auto, with students working in sectors like Indian Railways, Delhi Metro, Rajasthan Roadways, and private firms such as Wipro India Pvt. Ltd. and Koyo Bearing. The college's infrastructure comprises specialized laboratories, a computer lab with 100 computers, a sports complex, a cafeteria, a library with 4595 books, and a hostel for 50 girls with 24-hour water supply. For additional information, Sh. Jagdeesh Prasad Meena, Lecturer, can be contacted at +91 9413234009 or via email at gpc.jhalawar@rajasthan.gov.in. The college is situated at RIICO Industrial Area, Near Industrial Training Institute, Jhalawar 326001, Rajasthan.

Government Polytechnic College, Jhalawar, established in 2006, is located in Jhalawar, Rajasthan. Affiliated with the Board of Technical Education Rajasthan (BTER) and AICTE approved, the college initially operated from Government Polytechnic College, Kota, before relocating to its own campus in 2008. The annual intake capacity is 230 students for its diploma programs. The offered programs include Computer Science & Engineering, Electronics Engineering, Electrical Engineering, Cyber Forensic & Information Technology, Mechatronics Engineering, Mechanical (Automobile) Engineering, and the proposed Fashion and Apparel Design. Admissions are merit-based, requiring qualifications from CBSE 10th or RBSE 10th, with a total fee of INR 33,900 for the 3-year program and a total intake of 240 students. The college has strong placement opportunities with recruiters such as Mundra Solar Power, Wipro, NTPC, DRDO, Suzlon, Bajaj Auto, and others, placing students in sectors like Indian Railways, Delhi Metro, Rajasthan Roadways, and private companies like Wipro India Pvt. Ltd. and Koyo Bearing. The campus infrastructure includes specialized laboratories, a computer lab with 100 computers, a sports complex, a cafeteria, a library housing 4595 books, and a hostel with accommodation for 50 girls. For additional information, Sh. Jagdeesh Prasad Meena, Lecturer, can be contacted at +91 9413234009 or via email at gpc.jhalawar@rajasthan.gov.in. The college is located at RIICO Industrial Area, Near Industrial Training Institute, Jhalawar 326001, Rajasthan.

Government Polytechnic College, Jhunjhunu, established in 2013, is located in Jhunjhunu, Rajasthan, and operates under the Directorate of Technical Education Rajasthan and the Ministry of Technical Education. The college is approved by AICTE and affiliated with the Board of Technical Education Rajasthan. It offers three-year diploma courses in Electronics Engineering, Mechanical Engineering, Electrical Engineering, Computer Engineering, Civil Engineering, and Mechatronics Engineering, with a total intake capacity of 300 students. Admissions are merit-based, requiring scores from CBSE or RBSE 10th exams, with a course fee of INR 33,900 for the three-year program. The campus spans 4.98 acres and features modern infrastructure, including free internet access, e-learning resources, CCTV surveillance, and networked facilities. Amenities include a library with 3,840 books and 15 journals, Wi-Fi, a sports complex, medical facilities, and fully equipped laboratories. The college has a team of experienced faculty, including Asha Verma, Lecturer in Computer Engineering, who plays a key role in curriculum development and can be contacted at 01592297007 or via email at gpc.jhunjhunu@rajasthan.gov.in. While the college emphasizes improving placement opportunities for its graduates, detailed placement statistics are not currently available. The college is located at Abusar Ka Bas, Mandawa Road, Jhunjhunu, Rajasthan, PIN-333001, with contact details including phone number 01592-297007 and email addresses gpc.jhunjhunu@rajasthan.gov.in and gpc.jhunjhunu@gmail.com.

Government Polytechnic College, Jhunjhunu, established in 2013, is located in Jhunjhunu, Rajasthan, and operates under the Directorate of Technical Education Rajasthan. Affiliated with the Board of Technical Education Rajasthan and approved by AICTE, the college offers three-year diploma programs in Electronics Engineering, Mechanical Engineering, Electrical Engineering, Computer Engineering, and Civil Engineering, with a total intake of 300 students. The admission process is merit-based, requiring scores from CBSE or RBSE 10th exams, and the course fee is INR 33,900 for the entire program. Situated on a 4.98-acre campus, the college features modern infrastructure, including free internet access, e-learning resources, online journals, a library with 3,840 books and 15 journals, Wi-Fi, CCTV surveillance, a sports complex, and fully equipped laboratories. The faculty comprises experienced lecturers, including Asha Verma, Lecturer in Computer Engineering, who can be contacted at 01592-297007 or via email at gpc.jhunjhunu@rajasthan.gov.in. The college is located at Abusar Ka Bas, Mandawa Road, Jhunjhunu, Rajasthan, PIN-333001, with contact details including phone and fax number 01592-297007 and email addresses gpc.jhunjhunu@rajasthan.gov.in and gpc.jhunjhunu@gmail.com.

Government Polytechnic College, Jhunjhunu, established in 2013, is located in Jhunjhunu, Rajasthan. Affiliated with the Board of Technical Education Rajasthan and approved by AICTE, the college operates under the Directorate of Technical Education Rajasthan and offers threeyear diploma programs in Electronics Engineering, Mechanical Engineering, Electrical Engineering, Computer Engineering, and Civil Engineering, with a total intake of 300 students. The campus spans 4.98 acres and includes Wi-Fi-enabled infrastructure, e-learning resources, a library with 3,840 books and 15 journals, CCTV surveillance, well-equipped laboratories, a sports complex, and medical facilities. Admissions are merit-based, requiring CBSE or RBSE 10th exam scores, with the program fee set at INR 33,900. The faculty includes experts such as Asha Verma, Lecturer in Computer Engineering, who can be reached at 01592-297007 or gpc.jhunjhunu@rajasthan.gov.in. The college is located at Abusar Ka Bas,

Mandawa Road, Jhunjhunu, Rajasthan, PIN-333001, and inquiries can be directed to the Principal's office via phone or fax at 01592-297007 or by email at gpc.jhunjhunu@rajasthan.gov.in and gpc.jhunjhunu@gmail.com. Government Polytechnic College, Jhunjhunu, established in 2013, provides three-year diploma programs in Electronics Engineering, Mechanical Engineering, Electrical Engineering, Computer Engineering, and Civil Engineering. The college is affiliated with the Board of Technical Education Rajasthan, approved by AICTE, and functions under the Directorate of Technical Education Rajasthan. Located on a 4.98-acre campus, it features modern infrastructure, including Wi-Fi, e-learning resources, a library with 3,840 books and 15 journals, CCTV surveillance, fully-equipped laboratories, a sports complex, and medical facilities. With a total intake of 300 students, the diploma programs are merit-based, requiring CBSE or RBSE 10th exam scores, and the fee for the full course is INR 33,900. Faculty members, such as Asha Verma, Lecturer in Computer Engineering, contribute to academic excellence and can be contacted at 01592-297007 or via email at gpc.jhunjhunu@rajasthan.gov.in. The college is located at Abusar Ka Bas, Mandawa Road, Jhunjhunu, Rajasthan, PIN-333001, and inquiries can be directed to the Principal's office at 01592-297007 or via email at gpc.jhunjhunu@rajasthan.gov.in and gpc.jhunjhunu@gmail.com.

Government Polytechnic College, Jhunjhunu, established in 2013, offers three-year diploma programs in five engineering disciplines: Electronics, Mechanical, Electrical, Computer, and Civil Engineering. The college is affiliated with the Board of Technical Education Rajasthan, operates under the Directorate of Technical Education Rajasthan, and is approved by AICTE. Located on a 4.98-acre campus, it features modern infrastructure, including free internet access for staff and students, e-learning support, and a library with 3,840 books and 15 journals. Additional facilities include Wi-Fi, CCTV surveillance, well-equipped laboratories, a sports complex, and medical services. The college admits 300 students, with a course fee of INR 33,900. Admissions are merit-based, requiring CBSE or RBSE 10th exam scores. Faculty member Asha Verma, Lecturer in Computer Engineering, can be contacted at 01592-297007 or gpc.jhunjhunu@rajasthan.gov.in. The college is located at Abusar Ka Bas, Mandawa Road, Jhunjhunu, Rajasthan, PIN-333001, and the Principal's office can be reached at 01592-297007 (phone) and fax 01592-297007. Email addresses are gpc.jhunjhunu@rajasthan.gov.in and gpc.jhunjhunu@gmail.com.

Government Polytechnic College, Jhunjhunu, established in 2013, offers diploma courses in five engineering fields: Electronics, Mechanical, Electrical, Computer, and Civil Engineering. The college is affiliated with the Board of Technical Education Rajasthan, operates under the Directorate of Technical Education Rajasthan, and is AICTE-approved. Located on a 4.98-acre campus, it provides modern infrastructure, including free internet access, e-learning materials, and a library with 3,840 books and 15 journals. Additional facilities include CCTV surveillance, Wi-Fi, well-equipped labs, a sports complex, and medical services. The college admits 300 students, with the fee for the entire diploma program set at INR 33,900. Admission is merit-based, with CBSE or RBSE 10th exam scores required. Faculty members, including Asha Verma, Lecturer in Computer Engineering, contribute significantly to the curriculum. She can be contacted at 01592-297007 or gpc.jhunjhunu@rajasthan.gov.in. Government Polytechnic College, Jhunjhunu is located at Abusar Ka Bas, Mandawa Road, Jhunjhunu, Rajasthan, PIN-333001. The Principal's office can be contacted at 01592-297007 (phone) and fax 01592-297007. Email addresses are gpc.jhunjhunu@rajasthan.gov.in and gpc.jhunjhunu@gmail.com.

Government Polytechnic College, Kota, established in 1951, is located in Kota, Rajasthan. The college shifted to its current premises in 1961 and offers 3-year diploma courses in Civil,

Electrical, Mechanical, Electronics & Fiber Optics, and Computer Science Engineering. It operates under the Directorate of Technical Education Rajasthan and is affiliated with the Board of Technical Education Rajasthan, with AICTE approval. The college has a 90.87-acre campus with a total built-up area of 60,000 sq. meters, featuring well-furnished classrooms, laboratories, workshops, seminar halls, and auditoriums. It also includes boys' and girls' hostels, a cafeteria, common rooms, a sports club, and a library that houses 50,963 books, 18 journals, and 13 magazines. The library was established in 1962 and is the first computerized library in Rajasthan's polytechnic colleges. The college offers UG and After 10th Diploma programs with an intake capacity of 300 students and a total fee of INR 33,900. Admissions are merit-based, relying on CBSE or RBSE 10th exam scores. The faculty, rated 4.33/5 by students, includes trained professionals in various engineering disciplines. Placement services are working to improve outcomes, though specific placement statistics or salary details are not provided. The college can be contacted via the Principal's office at 01592297007 (phone) and fax 01592-297007, with emails at gpc.kota@rajasthan.gov.in.

Government Polytechnic College, Kota, established in 1951 and relocated in 1961, offers 3-year diploma programs in Civil, Electrical, Mechanical, Electronics & Fiber Optics, and Computer Science Engineering. It is affiliated with the Board of Technical Education Rajasthan and operates under the Directorate of Technical Education Rajasthan. The campus spans 90.87 acres and is equipped with modern infrastructure, including classrooms, laboratories, workshops, seminar halls, and auditoriums. The college aims to become a center of excellence in Electronics and Information Technology. Facilities include boys' and girls' hostels, a library with over 50,000 books and 18 journals, sports facilities, and medical services. The boys' hostel consists of four sections, including a final-year student hostel, while the girls' hostel accommodates 24 students. The library, the first computerized polytechnic library in Rajasthan, houses 50,963 books and 18 journals. The college offers diploma programs with an intake based on CBSE or RBSE 10th exam scores, and tuition fees are INR 33,900. The campus also provides a sports complex, gym, and Wi-Fi. The faculty is highly rated by students for its quality, and placement services are continuously improving, though specific salary data is unavailable.

Government Polytechnic College, Kota, founded in 1951 and relocated in 1961, offers 3-year diploma courses in Civil, Electrical, Mechanical, Electronics & Fiber Optics, and Computer Science Engineering. The college is affiliated with the Board of Technical Education Rajasthan and approved by the Directorate of Technical Education Rajasthan. The campus spans 90.87 acres with 60,000 sq. meters of built-up space, featuring well-equipped classrooms, workshops, a 376.43 sq. meter auditorium, boys' and girls' hostels, a sports complex, and a library with 50,963 books. The boys' hostels accommodate different year groups, while the girls' hostel has 24 students. The library, established in 1962, is the first computerized library in Rajasthan's polytechnics. Admissions are merit-based, with CBSE or RBSE 10th exam scores required, and the tuition fee is INR 33,900. The college offers seven programs and provides students with a range of facilities to support both academic and extracurricular activities. Faculty members are highly rated by students, and placement services are improving, though detailed salary information is not available.

Founded in 1951 and relocated in 1961, Government Polytechnic College, Kota offers 3-year diploma programs in Civil, Electrical, Mechanical, Electronics & Fiber Optics, and Computer Science. The college is affiliated with the Board of Technical Education Rajasthan and operates under the Directorate of Technical Education Rajasthan. The campus spans 90.87 acres and includes modern infrastructure such as classrooms, laboratories, seminar halls, and an auditorium. The college aims to become a leading center for Electronics and IT education.

Hostel facilities for both boys and girls feature eco-friendly environments, spacious rooms, and dedicated spaces for out-of-district students. The library, established in 1962, is the first computerized polytechnic library in Rajasthan and houses over 50,000 books and 18 journals. Admissions are merit-based, with fees set at INR 33,900. The campus is equipped with Wi-Fi, sports facilities, medical services, and a cafeteria to create a well-rounded learning environment. Faculty members are highly rated for their expertise, and placement services are in development, though salary data is not provided.

Government Polytechnic College, Kota, established in 1951 and relocated in 1961, offers 3-year diploma courses in Civil, Electrical, Mechanical, Electronics & Fiber Optics, and Computer Science. The college is affiliated with the Board of Technical Education Rajasthan and adheres to the guidelines of the Directorate of Technical Education Rajasthan. Situated on 90.87 acres with 60,000 sq. meters of built-up space, the college provides facilities such as boys' and girls' hostels, an auditorium, and a library with 50,963 books. The boys' hostel has four sections, with Hostel 1 dedicated to final-year students. The library is the first computerized library in Rajasthan's polytechnics. Admissions are merit-based, with students required to have CBSE or RBSE 10th exam scores, and the fee for diploma programs is INR 33,900. The campus offers a sports complex, Wi-Fi, medical services, and more. The faculty is highly rated, with an average rating of 4.33/5 from students. Placement services are improving, though specific salary details are not available.

Government Polytechnic College, Kota, established in 1951 and relocated to its present location in 1961, offers 3-year diploma programs in Civil, Electrical, Mechanical, Electronics & Fiber Optics, and Computer Science. The college is affiliated with the Board of Technical Education Rajasthan and operates under the Directorate of Technical Education Rajasthan. The college is situated on 90.87 acres and features modern infrastructure, including a library with 50,963 books, boys' and girls' hostels, and a 376.43 sq. meter auditorium. The library, established in 1962, is Rajasthan's first computerized polytechnic library. Hostel facilities for both boys and girls provide eco-friendly accommodations with essential amenities. Admissions are merit-based, requiring valid scores from CBSE or RBSE 10th exams, and tuition fees are INR 33,900 for the diploma courses. The college offers a variety of on-campus facilities, including a sports complex, Wi-Fi, and medical services, creating a holistic learning environment. The faculty is highly rated, and while placement services are improving, no specific salary details are available.

Government Polytechnic College, Karauli, established in 2011, offers diploma courses in Civil, Mechanical, and Electrical Engineering, with an intake capacity of 60 students per branch. The college is affiliated with the Board of Technical Education Rajasthan and approved by AICTE. The institution aims to equip students with both theoretical and practical skills. Currently, the college operates from the Government Polytechnic College, Alwar campus while its own building in Karauli is under construction. The campus includes essential facilities such as a library, cafeteria, sports complex, auditorium, laboratories, Wi-Fi, and medical services. The college offers After 10th Diploma programs in Civil, Electrical, and Mechanical Engineering, each spanning three years with a total intake of 162 students. The tuition fee for the program is ₹33,900, with an additional one-time admission fee of ₹200 and a caution deposit of ₹1,000 for boys and ₹500 for girls. Hostel fees are ₹1,800 for a three-seater room, excluding mess charges. Admissions are merit-based, requiring candidates to have passed CBSE or RBSE 10th exams with at least 35% marks in Science and Mathematics. Faculty members, such as Lecturer Saurabh Mangal, are experienced professionals. The temporary

campus is located at GPC Alwar, near Itarana Flyover, Alwar, Rajasthan, with postal code 301001. The college can be contacted at 0144-2701645 or via email at gpc.karoli@gmail.com. Placement data includes employers such as Sigma Ltd., Subros Ltd., L&T, and the Water Resources Department, with salary packages ranging from ₹96,000 to ₹2.0 lakhs. Additional details are available on their website.

Established in 2011, Government Polytechnic College, Karauli, offers 3-year diploma programs in Civil, Mechanical, and Electrical Engineering, with 60 seats available per branch. Affiliated with the Board of Technical Education Rajasthan and AICTE-approved, the college focuses on providing a balance of theoretical and practical education. It currently operates from the Government Polytechnic College, Alwar campus, while its own building in Karauli is under construction. The college's infrastructure includes a library, cafeteria, sports complex, auditorium, laboratories, Wi-Fi, and medical facilities. Admissions are merit-based, requiring candidates to have passed the CBSE or RBSE 10th exams with at least 35% marks in Science and Mathematics. The fee structure is ₹33,900 for boys and ₹21,450 for girls, with additional one-time fees for admission, caution deposit, and hostel accommodation. Placement opportunities include companies like Sigma Ltd., Subros Ltd., L&T, and the Water Resources Department, offering salary packages ranging from ₹96,000 to ₹2.0 lakhs.

Government Polytechnic College, Karauli, founded in 2011, offers 3-year diploma courses in Civil, Mechanical, and Electrical Engineering, with 60 students per specialization. The college is affiliated with the Board of Technical Education Rajasthan and approved by AICTE. While its permanent building is under construction in Karauli, the college currently operates from the GPC Alwar campus. The infrastructure includes a library, sports complex, cafeteria, auditorium, and Wi-Fi across the campus. The total intake for the diploma courses is 162 seats. Admission is merit-based, requiring students to have passed CBSE or RBSE 10th exams with at least 35% marks in Science and Mathematics. The fee is ₹33,900 for boys and ₹21,450 for girls, with additional one-time fees. Placement services have resulted in job offers from companies like Sigma Ltd., Subros Ltd., L&T, and others, with salary packages ranging from ₹96,000 to ₹2.0 lakhs.

Founded in 2011, Government Polytechnic College, Karauli offers 3-year diploma programs in Civil, Mechanical, and Electrical Engineering, each with 60 available seats. The college operates under the Directorate of Technical Education Rajasthan and is AICTE-approved. Currently, the college is based at the GPC Alwar campus, while its permanent campus in Karauli is still under development. The campus facilities include a library, cafeteria, sports complex, Wi-Fi, and medical services. The fee for the diploma programs is ₹33,900 for boys and ₹21,450 for girls. Admission is merit-based, requiring a minimum of 35% marks in Science and Mathematics from the CBSE or RBSE 10th exams. Placement records show that companies like Sigma Ltd., Subros Ltd., and L&T have hired students, offering salaries between ₹96,000 and ₹2.0 lakhs.

Government Polytechnic College, Karauli was established in 2011 and offers diploma courses in Civil, Mechanical, and Electrical Engineering, each with a capacity of 60 students. The college is affiliated with the Board of Technical Education Rajasthan and approved by AICTE. Currently, it operates from the GPC Alwar campus as its permanent building is under construction. The infrastructure includes a library, sports complex, cafeteria, Wi-Fi across the campus, and medical facilities. The college offers a 3-year diploma program with a total intake of 162 seats. Admission is based on merit, requiring students to have passed CBSE or RBSE 10th exams with at least 35% marks in Science and Mathematics. The fee is ₹33,900 for boys

and ₹21,450 for girls. The college's placement statistics include companies like Sigma Ltd., Subros Ltd., and L&T, offering salary packages between ₹96,000 and ₹2.0 lakhs.

Government Polytechnic College, Karauli, established in 2011, offers diploma courses in Civil, Mechanical, and Electrical Engineering, with 60 seats available in each branch. The college is affiliated with the Board of Technical Education Rajasthan and is AICTE-approved. While its permanent campus is under construction, it currently operates from the GPC Alwar campus. Facilities at the college include a library, cafeteria, sports complex, auditorium, laboratories, Wi-Fi access, and medical services. The diploma programs span 3 years with an intake of 162 students. Admission is merit-based, requiring a minimum of 35% marks in Science and Mathematics in the 10th exams (CBSE or RBSE). The fee for boys is ₹33,900 and ₹21,450 for girls, with additional one-time charges. Placement records show successful hiring by companies like Sigma Ltd., Subros Ltd., and L&T, with salary packages ranging from ₹96,000 to ₹2.0 lakhs.

Government Polytechnic College, Kelwara, established in 2019, is a government institution located in Village Pahari, Tehsil Shahbad, District Baran, Rajasthan. The college is approved by AICTE and affiliated with the Board of Technical Education Rajasthan (BTER), Jodhpur. It offers multidisciplinary diploma programs in Civil, Electrical, Mechanical, and Electronics Engineering, with a total intake capacity of 100 seats. The infrastructure includes modern classrooms, well-equipped laboratories, computer labs, and a library. The college building was completed in July 2019 by PWD Baran. The diploma courses are AICTE-approved, spanning three years, and require students to have passed the 10th standard with Science and Mathematics, securing at least 35% marks. Admissions are based on CBSE or RBSE 10th exam scores. The faculty includes qualified professionals like Mr. Jitesh Kumar Meena, a lecturer at the college. For inquiries, the Principal, Shri Sajjan Singh Bajiya, can be contacted at +91 8079040149, and the college can be reached via email at gpc.kelwara@gmail.com or gpc.kelwara@rajasthan.gov.in. The college operates from 10:00 am to 5:00 pm, Monday to Saturday, and follows the Rajasthan Government calendar for holidays.

Government Polytechnic College, Kelwara, was established in 2019 under the Department of Technical Education, Government of Rajasthan, and is located in Village Pahari, District Baran. The college is AICTE-approved and affiliated with the Board of Technical Education Rajasthan (BTER), Jodhpur. It offers three-year diploma programs in Civil, Electrical, Mechanical, and Electronics Engineering, with a total intake capacity of 100 seats, distributed as 20 seats for Civil Engineering, 40 seats for Electrical Engineering, and 40 seats for Mechanical Engineering. The college is equipped with modern classrooms, well-equipped laboratories, computer labs, and a library. The library provides access to a variety of resources to support academic activities. Admission is merit-based, and students must have completed the 10th

standard with Science and Mathematics, securing at least 35% marks. The faculty at the college includes professionals such as Mr. Jitesh Kumar Meena, a lecturer who can be contacted at 9828575577 or via email at jiteshmeena8@gmail.com. The college operates from 10:00 am to 5:00 pm, Monday to Saturday, and is closed on holidays as per the Rajasthan Government calendar. For admissions or inquiries, the college can be reached via phone at +91 8079040149, 07442365538, or 09414137229, and via email at gpc.kelwara@gmail.com or gpckw.dte@rajasthan.gov.in.

Government Polytechnic College, Kelwara, was established in 2019 and is located in Village Pahari, District Baran. The college is approved by AICTE and affiliated with the Board of Technical Education Rajasthan (BTER). It offers three-year diploma programs in Civil, Electrical, Mechanical, and Electronics Engineering, with a total intake capacity of 100 students. The college boasts modern infrastructure, including classrooms, laboratories, computer facilities, and a library. Admission is merit-based, requiring students to have passed the 10th standard with Science and Mathematics and secured at least 35% marks. The faculty, including Mr. Jitesh Kumar Meena, is dedicated to providing quality education. For inquiries, the Principal, Shri Sajjan Singh Bajiya, can be contacted.

Established in 2019, Government Polytechnic College, Kelwara, offers AICTE-approved diploma courses in Civil, Electrical, Mechanical, and Electronics Engineering. Located in Village Pahari, Tehsil Shahbad, District Baran, the college is affiliated with the Board of Technical Education Rajasthan. With an intake of 100 students across three engineering disciplines, the college strives to prepare students for success in a competitive global workforce. The infrastructure includes modern classrooms, well-equipped laboratories, computer labs, and a library. Admission is based on 10th standard CBSE or RBSE exam scores, requiring a minimum of 35% marks in Science and Mathematics. Faculty members include qualified professionals like Mr. Jitesh Kumar Meena.

Government Polytechnic College, Kelwara, located in Village Pahari, District Baran, was established in 2019. The college offers diploma programs in Civil, Electrical, Mechanical, and Electronics Engineering, with a total intake of 100 students. It is affiliated with the Board of Technical Education Rajasthan and approved by AICTE. The college features modern classrooms, laboratories, and computer facilities, ensuring a conducive environment for student learning and development. The admission process is merit-based, requiring students to have passed the 10th standard with at least 35% marks in Science and Mathematics. Faculty members, including Mr. Jitesh Kumar Meena, provide expert academic guidance to help students succeed.

Founded in 2019, Government Polytechnic College, Kelwara, is a government institution located in Village Pahari, District Baran. It offers diploma courses in Civil, Electrical, Mechanical, and Electronics Engineering, with a total intake of 100 students. The college is AICTE-approved and affiliated with the Board of Technical Education Rajasthan. The infrastructure includes modern classrooms, laboratories, computer labs, and a library. The admission process is based on merit, requiring a minimum of 35% marks in Science and Mathematics from the 10th standard. The college operates from 10:00 am to 5:00 pm, Monday to Saturday, and is led by Principal Shri Sajjan Singh Bajiya.

Government Polytechnic College (GPC) Mandore, established in 2021, is located in Jodhpur, Rajasthan. It is approved by the All India Council for Technical Education (AICTE) and operates under the Technical Education Department, Government of Rajasthan, as well as the Directorate of Technical Education, Rajasthan. The college offers diploma programs in four engineering branches: Cyber Forensic & Information Security Engineering, Automation & Robotics Engineering, Mechatronics Engineering, and Civil & Environment Engineering. GPC Mandore operates from the GPC Jodhpur campus, which is equipped with modern classrooms, laboratories, workshops, a library, a hostel, and recreational facilities. The college's mission is to provide accessible technical education and skill-building opportunities to unemployed youth, with an emphasis on affordable education and quality technical training for deserving students. The college has a total intake of 300 students across its various diploma programs, all affiliated with the Board of Technical Education Rajasthan (BTER). The infrastructure includes seminar and auditorium halls, staff quarters, student hostels, and playgrounds. Admission requirements include completion of the 10th standard from a recognized board, such as RBSE or CBSE. The college operates from 10:00 am to 5:00 pm, Monday through Saturday, with holidays according to the Rajasthan Government calendar. The Principal of the college is Shri P.S. Tak, and one of the faculty members, Mr. Manoj Kumar, can be contacted by phone at 8107318741 or via email at manojkumarparihar1991@gmail.com. Further contact details for admissions are not specified.

Government Polytechnic College (GPC) Mandore, established in 2021, is located in Jodhpur, Rajasthan, and offers AICTE-approved diploma programs in four engineering branches: Cyber Forensic & Information Security Engineering, Automation & Robotics Engineering, Mechatronics Engineering, and Civil & Environment Engineering. The college is affiliated with the Board of Technical Education Rajasthan (BTER) and operates under the Directorate of Technical Education, Rajasthan.

The college provides modern infrastructure, including well-equipped laboratories, classrooms, workshops, a library, hostels, and recreational areas. GPC Mandore has a total intake of 300 students and focuses on offering accessible and affordable technical education with an emphasis on skill development. Admissions require completion of the 10th standard from either RBSE or CBSE. Faculty member Mr. Manoj Kumar is available for further inquiries.

Government Polytechnic College, Mandore, founded in 2021 in Jodhpur, Rajasthan, is an AICTE-approved institution offering diploma courses in Cyber Forensic & Information

Security Engineering, Automation & Robotics Engineering, Mechatronics Engineering, and Civil & Environment Engineering. The college operates under the Government of Rajasthan and is affiliated with the Board of Technical Education Rajasthan.

The infrastructure includes state-of-the-art classrooms, laboratories, workshops, a library, and hostels. The college provides 300 seats across its diploma programs, aiming to offer affordable education and skill-building opportunities for youth. Admission is based on 10th standard exam scores from CBSE or RBSE. Faculty contact: Mr. Manoj Kumar at 8107318741.

Located in Jodhpur, Rajasthan, Government Polytechnic College Mandore was established in 2021 and offers AICTE-approved diploma programs in Cyber Forensic & Information Security, Automation & Robotics, Mechatronics, and Civil & Environment Engineering. Affiliated with BTER, the college aims to provide affordable technical education and skills development to youth.

The college's infrastructure includes modern facilities such as classrooms, labs, workshops, a seminar hall, a library, and student hostels. With an intake of 300 students, GPC Mandore operates under the Directorate of Technical Education, Rajasthan. Admission is based on CBSE or RBSE 10th exam scores. Faculty member Mr. Manoj Kumar is available for queries.

Government Polytechnic College, Mandore, established in 2021 in Jodhpur, offers diploma programs in Cyber Forensic & Information Security, Automation & Robotics, Mechatronics, and Civil & Environment Engineering. The college is AICTE-approved and affiliated with the Board of Technical Education Rajasthan. It focuses on providing accessible and affordable education to support skill development among the youth.

The infrastructure includes classrooms, labs, workshops, a library, and hostel facilities. With a total intake of 300 seats, the college strives to provide quality education. Admission is based on 10th standard exam scores (CBSE or RBSE). Mr. Manoj Kumar, a faculty member, can be contacted for more details.

Government Polytechnic College Mandore, established in 2021, is an AICTE-approved institution located in Jodhpur, Rajasthan. The college offers diploma courses in Cyber Forensic & Information Security, Automation & Robotics, Mechatronics, and Civil & Environment Engineering, with an intake of 300 students. The college operates under the Directorate of Technical Education Rajasthan and is affiliated with BTER.

The campus includes modern amenities such as classrooms, laboratories, workshops, a library, and hostels. The mission of GPC Mandore is to provide affordable education and skill development. Admissions are based on 10th standard exam results from CBSE or RBSE. Faculty contact: Mr. Manoj Kumar at 8107318741.

Government Polytechnic College (GPC) Nagaur, established in 2013, is a government institution located in Nagaur, Rajasthan. The college aims to be a center of excellence in technical education by equipping students with industry-relevant skills, promoting ethical values, leadership, and contributing to sustainable development. GPC Nagaur offers diploma programs in Electrical Engineering, Mechanical Engineering, Civil Engineering, Computer Science Engineering, and Electronics Engineering. It operates under public ownership and is approved by the All India Council for Technical Education (AICTE).

The college offers a total of 240 seats across its programs, which span three years (six semesters). Admission is based on the 10th standard exam results from RBSE or CBSE, with an annual fee of ₹33,900. The infrastructure includes a library with 620 books, a sports complex, medical facilities, and specialized laboratories. The college has received top ratings in Campus Life, Placements, Faculty, and Infrastructure, each rated 5 out of 5.

Faculty contact: Mr. Ravi Sangwa, Lecturer in Electronics Engineering, can be reached at 7976884578 or via email at GPC.Nagaur@rajasthan.gov.in. For further inquiries, the college is available during office hours.

Government Polytechnic College (GPC) Nagaur, established in 2013, is located in Nagaur, Rajasthan. The college focuses on becoming a center of excellence in technical education by providing industry-relevant skills, while promoting ethical values, leadership, and social responsibility. GPC Nagaur offers AICTE-approved diploma courses in Electrical, Mechanical, Civil, Computer Science, and Electronics Engineering.

The college has an intake capacity of 240 students and offers three-year diploma programs after the 10th grade. The annual fee is ₹33,900, and admission is based on academic performance in the 10th standard from recognized boards like CBSE or RBSE. The campus is equipped with a library, sports complex, medical services, and specialized laboratories to support student development.

Founded in 2013, Government Polytechnic College Nagaur, located in Nagaur, Rajasthan, offers diploma programs in Electrical, Mechanical, Civil, Computer Science, and Electronics Engineering. The college is committed to delivering high-quality technical education with a focus on practical skills, ethical leadership, and societal development.

The programs are AICTE-approved and have a total intake of 240 students. Admission is merit-based, with eligibility requiring the completion of the 10th standard from a recognized board. The courses span three years, with an annual fee of ₹33,900. GPC Nagaur is equipped with excellent infrastructure, including a library with 620 books, a sports complex, and specialized laboratories.

Established in 2013, Government Polytechnic College, Nagaur, is located in Nagaur, Rajasthan, and aims to be a leading institution in technical education. The college offers AICTE-approved diploma programs in Electrical, Mechanical, Civil, Computer Science, and Electronics Engineering. These programs are designed to provide students with practical skills and ethical values to prepare them for success in the global workforce.

With a total intake of 240 students, the college offers three-year diploma courses with an annual fee of ₹33,900. Admission is based on academic performance in the 10th standard from CBSE or RBSE. The campus is equipped with various facilities, including a library, sports complex, medical services, and specialized labs.

Government Polytechnic College Nagaur, established in 2013 in Nagaur, Rajasthan, offers AICTE-approved diploma programs in Electrical, Mechanical, Civil, Computer Science, and Electronics Engineering. The college is dedicated to developing practical skills, leadership, and social responsibility in its students.

With an intake of 240 students, the college offers three-year programs with an annual fee of ₹33,900. Admission is based on academic performance in the 10th standard. The campus provides modern amenities, including a library, sports complex, and specialized laboratories, fostering both academic and extracurricular development.

Founded in 2013, Government Polytechnic College Nagaur in Rajasthan offers AICTE-approved diploma courses in Electrical, Mechanical, Civil, Computer Science, and Electronics Engineering. The college aims to equip students with technical skills, leadership abilities, and ethical values. With a total of 240 seats, the college admits students based on their performance in the 10th standard exams (CBSE or RBSE). The diploma programs are three years long, with an annual fee of ₹33,900. The campus is equipped with top-rated facilities, including a library with 620 books, a sports complex, medical services, and well-equipped laboratories, ensuring a comprehensive learning environment.

Established in 2006, Government Polytechnic College (GPC) Neemrana is a public institution located in Alwar, Rajasthan. The college offers diploma programs in Computer Science Engineering, Electronics Engineering, and Mechanical Automobile Engineering, focusing on equipping students with industry-relevant skills. GPC Neemrana is spread across 10 acres, with a built-up area of 6,318 square meters, including instructional, administrative, and amenities spaces.

The college offers 164 seats for its three-year diploma programs, which are open to students who have completed their 10th standard education with at least 35% marks in Science and Mathematics from recognized boards like RBSE or CBSE. The annual fee for these programs is ₹33,900. The campus includes a library, auditorium, cafeteria, gym, medical facilities, hostel, labs, sports complex, and Wi-Fi, ensuring a well-rounded learning environment. Faculty member Mr. Mukesh Kumar Gothwal, a Lecturer, can be contacted at 8949516215 or via email at mkgothwal78@gmail.com.

Government Polytechnic College, Neemrana, established in 2006 in Alwar, Rajasthan, offers diploma courses in Computer Science Engineering, Electronics Engineering, and Mechanical Automobile Engineering. The college, with a focus on industry-relevant technical education, is spread over 10 acres, featuring 6,318 square meters of built-up space, including classrooms, administrative offices, and amenities. The college admits 164 students annually across its three-year diploma programs, with a fee of ₹33,900 per year. Admission is based on 10th-grade academic performance, requiring at least 35% in Science and Mathematics subjects.

Located in Alwar, Rajasthan, **Government Polytechnic College, Neemrana** was founded in 2006 and offers diploma programs in specialized engineering fields like Computer Science, Electronics, and Mechanical Automobile Engineering. The college has a 10-acre campus with state-of-the-art infrastructure and provides a conducive environment for learning. It offers 164 seats for its three-year diploma courses, with a yearly fee of ₹33,900. Admission is merit-based, requiring a minimum of 35% in the 10th grade from approved boards like CBSE or RBSE.

Government Polytechnic College, Neemrana, founded in 2006, is located in Alwar, Rajasthan, and offers diploma programs in Computer Science, Electronics, and Mechanical Automobile Engineering. The college's infrastructure spans 10 acres, with ample space for classrooms, labs, and student amenities. It admits 164 students annually into its three-year courses, which are priced at ₹33,900 per year. Admission is granted based on merit, with eligibility requiring a minimum of 35% in Science and Mathematics from the 10th standard.

In Alwar, Rajasthan, **Government Polytechnic College, Neemrana** was established in 2006 and offers diploma courses in three engineering disciplines: Computer Science, Electronics, and Mechanical Automobile Engineering. The college is housed on a 10-acre campus and provides modern facilities, including classrooms, labs, and a sports complex. The three-year diploma programs, with 164 available seats, cost ₹33,900 per year. Admission is merit-based, and candidates need to secure at least 35% in their 10th-grade Science and Mathematics subjects.

Established in 2006, **Government Polytechnic College, Neemrana** is located in Alwar, Rajasthan, and offers diploma programs in Computer Science, Electronics, and Mechanical Automobile Engineering. The college features a 10-acre campus, with 6,318 square meters of space for various educational and recreational activities. With 164 available seats, it offers three-year courses at a fee of ₹33,900 per year. Admission is based on merit, requiring students to have at least 35% in Science and Mathematics from their 10th standard exams.

Government Polytechnic College, Pali, established in 1988, is located on Sumerpur Road, approximately 6 km from the bus stand and 10 km from the Pali railway station in Rajasthan. The college is spread across 70 acres of land, which includes classrooms, laboratories, workshops, a seminar hall, auditorium, library, hostels, and playgrounds. It is affiliated with the Board of Technical Education Rajasthan (BTER), Jodhpur, and approved by the All India Council for Technical Education (AICTE). The college offers three-year diploma programs in Electrical Engineering, Electronics Engineering, and Textile Design. Each program is designed to provide students with the technical skills required for the industry. The total intake capacity for the college is not specified, but students are admitted based on entrance exams and academic merit, with eligibility requiring a minimum of 35% marks in the 10th standard exams, including Science and Mathematics. The annual tuition fee for these courses is ₹33,900. The campus facilities include a library with 6,048 books and 9 journals, a 30-bed

girls' hostel, a cafeteria, gym, sports complex, medical services, well-equipped labs, and a WiFi-enabled campus. The college is also involved in skill development programs for unemployed youth through initiatives like the Community Development through Polytechnic (CDTP) scheme. The principal, Shri G.S. Verma, leads the institution and is dedicated to fostering an inspiring environment that encourages innovation, research, and ethical values. GPC Pali has a strong focus on producing skilled professionals who can contribute to the global workforce. The college is also recognized for its vibrant campus life, which supports both academic and extracurricular growth.

Government Polytechnic College, Pali, founded in 1988, is located 6 km from the bus stand and 10 km from the Pali railway station in Rajasthan. The college spans 70 acres, equipped with classrooms, laboratories, workshops, a seminar hall, library, hostel, and sports grounds. It offers three-year diploma programs in Electrical Engineering, Electronics Engineering, and Textile Design. The college is approved by AICTE and affiliated with the Board of Technical Education Rajasthan (BTER), ensuring its programs align with industry standards. The annual tuition fee for these courses is ₹33,900, and admission is based on entrance exams and academic merit, requiring at least 35% in Science and Mathematics in the 10th grade.

Government Polytechnic College, Pali, established in 1988, is located in Pali, Rajasthan, and covers a vast 70-acre campus. The college offers three-year diploma programs in Electrical Engineering, Electronics Engineering, and Textile Design. The infrastructure includes modern amenities such as a library with 6,048 books, hostels, laboratories, a gym, a seminar hall, an auditorium, and a Wi-Fi-enabled campus. With a focus on skill development and industry-relevant education, the college charges an annual fee of ₹33,900. Admissions are based on merit, with candidates needing at least 35% marks in Science and Mathematics from the 10th standard. The institution is dedicated to producing skilled professionals who meet global standards.

Government Polytechnic College, Pali, established in 1988, is situated on a 70-acre campus in Pali, Rajasthan. The college offers three-year diploma programs in Electrical Engineering, Electronics Engineering, and Textile Design. Its facilities include classrooms, workshops, a library, hostels, and sports grounds, providing students with a well-rounded education. The college's programs are approved by AICTE, with an annual fee of ₹33,900. Admission is based on academic merit, requiring at least 35% marks in Science and Mathematics from the 10th standard. The college focuses on skill development and fostering innovation.

Founded in 1988, **Government Polytechnic College, Pali** is located on a 70-acre campus in Pali, Rajasthan. The college offers diploma courses in Electrical Engineering, Electronics Engineering, and Textile Design, aiming to equip students with industry-relevant skills. The campus is equipped with a library, seminar hall, hostel, and sports complex to support both academic and extracurricular activities. The AICTE-approved diploma programs span three years and cost ₹33,900 annually. Admission is based on entrance exams and academic merit, with a minimum of 35% in Science and Mathematics from the 10th standard. The college is dedicated to fostering global competitiveness among its students.

Government Polytechnic College, Pali, established in 1988, is located in Pali, Rajasthan, on a 70-acre campus. The college offers three-year diploma programs in Electrical Engineering, Electronics Engineering, and Textile Design. The campus is equipped with essential facilities including a library with over 6,000 books, a girls' hostel, well-equipped laboratories, and WiFi. The annual tuition fee is ₹33,900, and admission is based on academic merit and entrance exams, requiring at least 35% in Science and Mathematics from the 10th standard.

The institution focuses on providing a well-rounded education, emphasizing skill development and ethical values.

Government Polytechnic College, Pratapgarh, located on Dhariyawad Road near the Police Line in Pratapgarh, Rajasthan, was established to provide quality technical education. The college offers three-year diploma programs in Electronics Engineering and Mechanical Engineering, with a total intake of 180 students. These programs are designed for students who have completed their 10th-grade education, with eligibility requiring a minimum of 35% marks in Science and Mathematics. Admission is based on both entrance exams and merit, with the Joint Entrance Examination Council Uttar Pradesh (JEECUP) being the accepted exam for entrance. The annual fee for these courses is ₹35,610. The institution is approved by the All India Council for Technical Education (AICTE) and offers a comprehensive infrastructure, including a library, cafeteria, sports complex, gym, medical facilities, Wi-Fi-enabled campus, and state-of-the-art labs. The college has a strong placement record, with notable companies such as Krishna Maruti, Manesar, Sunbeam Auto Ltd., Bhiwadi, Alicon Castalloy Ltd., Pune, and Tokai Rubber Auto Part Pvt Ltd., Neemrana hiring students. The college has an overall student review score of 4.2, with strengths in Campus Life (4.5), Placements (4.0), Faculty (4.3), and Infrastructure (4.3). Faculty contact includes Mr. Vishal Pareek, a Lecturer in Computer Engineering, available at 8386016020 or via email at gpc.pratapgarh@rajasthan.gov.in. General inquiries can be directed to the main office at 9785541733 or gpcpratapgarh094@gmail.com.

Government Polytechnic College, Pratapgarh, located on Dhariyawad Road near the Police Line in Pratapgarh, Rajasthan, is a public institution that offers diploma programs in Electronics and Mechanical Engineering. The college is approved by the All India Council for Technical Education (AICTE) and provides three-year full-time courses. Admission is based on entrance exams such as JEECUP and merit, with eligibility requiring a minimum of 35% marks in the 10th-grade Science and Mathematics subjects. The annual fee for the courses is ₹35,610. The college has an impressive placement record, with students being recruited by leading companies like Krishna Maruti, Aicon Castalloy, and Sunbeam Auto, reflecting the institution's strong industry connections and commitment to producing skilled professionals.

Government Polytechnic College, Pratapgarh, located in Pratapgarh, Rajasthan, offers three-year diploma courses in Electronics and Mechanical Engineering. These AICTE-approved programs are designed for students who have completed their 10th grade, with a total intake capacity of 180 students. The annual fee for the courses is ₹35,610, and admission is based on the JEECUP entrance exam and merit. The college has a strong placement record, with graduates securing jobs at leading companies such as Sunbeam Auto and Aicon Castalloy. The campus is well-equipped with a library, sports complex, gym, medical facilities, and Wi-Fi.

Government Polytechnic College, Pratapgarh offers full-time three-year diploma programs in Electronics and Mechanical Engineering. Situated in Pratapgarh, Rajasthan, the college is AICTE-approved and features modern infrastructure, including state-of-the-art laboratories, a Wi-Fi-enabled campus, and hostels. With 180 seats available, admission is based on JEECUP exam results and academic merit, with an annual fee of ₹35,610. The college boasts strong industry connections, as evidenced by its successful placement record, with students securing positions at leading companies like Krishna Maruti and Aicon Castalloy.

Government Polytechnic College, Pratapgarh, located on Dhariyawad Road in Pratapgarh, Rajasthan, offers three-year full-time diploma courses in Electronics and Mechanical Engineering. The college is AICTE-approved and has an intake capacity of 180 students. Admission is based on merit and entrance exams like JEECUP, with an annual fee of ₹35,610. The college has a strong placement record, with graduates securing positions at companies such as Sunbeam Auto and Aicon Castalloy. The campus features modern amenities including a library, gym, sports complex, and medical facilities to support student well-being and academic success.

Government Polytechnic College, Pratapgarh offers three-year diploma programs in Electronics and Mechanical Engineering, approved by AICTE. Located on Dhariyawad Road in Pratapgarh, Rajasthan, the college has an intake capacity of 180 students. Admission is based on merit and entrance exams like JEECUP, with a fee of ₹35,610 per year. The courses are designed for students who have completed their 10th standard with at least 35% marks. The college boasts a strong placement record, with students employed at leading companies such as Krishna Maruti and Aicon Castalloy. The campus includes a well-stocked library, hostel facilities, and a Wi-Fi-enabled environment to enhance the learning experience.

Government Polytechnic College, Rajsamand, founded in 2006, is a recognized technical institution located on N.H.-8 in Jawad village, near Mecson Marble, Rajasthan (postal code 313324). It is dedicated to providing quality technical education, offering diploma programs in **Computer Science, Electrical Engineering, Electronics Engineering, and Robotics Engineering**, all approved by AICTE.

The college offers a total of 160 seats across its programs, with tuition fees set at ₹33,900 annually. Admissions are based on merit and entrance exams, with candidates required to have passed their 10th standard from recognized boards such as CBSE or RBSE.

The college is equipped with specialized laboratories for each department, a library, medical services, sports facilities, Wi-Fi, and more, creating a holistic learning environment. The infrastructure supports both academic and extracurricular activities. The college also emphasizes providing career opportunities for its students through placement programs.

Faculty Contact: Mr. Ashish Kumar Mamodonia, Lecturer, is available for academic guidance.

Contact Information: For further details, you can contact the college at **02952-221197**, **9772464354**, or **9352689452**, or via email at gpc.rajsamand@rajasthan.gov.in.

Government Polytechnic College, Rajsamand, established in 2006, is a key institution located on N.H.-8 in Jawad village, Rajsamand, Rajasthan (postal code 313324). It offers AICTE-approved diploma courses in **Computer Science, Electrical Engineering, Electronics Engineering, and Robotics Engineering**, specifically designed to meet industry demands. The college offers 160 seats in total, with annual tuition fees of ₹33,900. Admission is based on merit and entrance exams, with the eligibility requirement being the completion of the 10th grade from recognized boards like CBSE or RBSE.

The infrastructure includes specialized laboratories, a library, sports facilities, medical services, Wi-Fi, and more, creating a vibrant campus that supports both academic learning and extracurricular activities.

Faculty Contact: Mr. Ashish Kumar Mamodonia, Lecturer, can assist with academic inquiries.

Contact Information: Reach the college at **02952-221197**, **9772464354**, or **9352689452**, or via email at gpc.rajsamand@rajasthan.gov.in.

Government Polytechnic College, Rajsamand, located in Rajsamand, Rajasthan, was established in 2006 and is known for offering quality technical education. The college, situated on N.H.-8 in Jawad village, offers full-time diploma programs in **Computer Science, Electrical Engineering, Electronics Engineering, and Robotics Engineering**. All programs are approved by AICTE.

As of 2024, the college offers 160 seats, with a fee of ₹33,900 per year. Admission is based on entrance exams and academic merit, and candidates must have completed the 10th grade from CBSE or RBSE boards.

The college boasts excellent infrastructure, including well-equipped labs, a library, medical services, sports facilities, Wi-Fi, and more. The structured placement programs at the college ensure that students are well-prepared for careers in industry.

Faculty Contact: Mr. Ashish Kumar Mamodonia, Lecturer, is available for academic support.

Contact Information: For further inquiries, you can contact the college at **02952-221197**, **9772464354**, or **9352689452**, or email gpc.rajsamand@rajasthan.gov.in.

Government Polytechnic College, Rajsamand, founded in 2006, is a premier technical institution situated on N.H.-8, Jawad, Rajsamand, Rajasthan. The college offers AICTE-approved diploma programs in **Computer Science, Electrical Engineering, Electronics Engineering, and Robotics Engineering**, aimed at providing industry-relevant skills. The college offers 160 seats, with an annual fee of ₹33,900. Admissions are granted based on entrance exams and academic merit, with the requirement that candidates must have completed their 10th standard from recognized boards like CBSE or RBSE. Modern infrastructure at the college includes specialized laboratories, a library, sports facilities, Wi-Fi, and more, creating an ideal learning environment. The college also facilitates placement opportunities for students to help them secure employment in relevant industries.

Faculty Contact: Mr. Ashish Kumar Mamodonia, Lecturer, is available for academic guidance.

Contact Information: For more details, you can contact the college at **02952-221197**, **9772464354**, or **9352689452**, or email gpc.rajsamand@rajasthan.gov.in.

Government Polytechnic College, Rajsamand, established in 2006, is a renowned educational institution located near Mecson Marble, on N.H.-8, in the village of Jawad, Rajasthan (postal code 313324). It offers high-quality, industry-oriented education through diploma programs in **Computer Science, Electrical Engineering, Electronics Engineering, and Robotics Engineering**, all approved by AICTE.

The college provides 160 seats, with a tuition fee of ₹33,900 per year. Admission is based on merit and entrance exams, and eligibility requires students to have completed the 10th standard from recognized boards such as CBSE or RBSE.

The college's infrastructure includes modern laboratories, a library, medical and sports facilities, Wi-Fi, and a campus that encourages both academic learning and extracurricular activities. The placement programs at the college help students secure employment in relevant fields.

Faculty Contact: Mr. Ashish Kumar Mamodonia, Lecturer, is available for academic inquiries.

Contact Information: You can contact the college at **02952-221197**, **9772464354**, or **9352689452**, or via email at gpc.rajsamand@rajasthan.gov.in.

Government Polytechnic College, Sawai Madhopur, established in 1988, is a public technical institution located in Sawai Madhopur, Rajasthan. The college offers diploma programs in Electrical Engineering, Electronics Engineering, Mechanical Engineering, and Mechatronics Engineering, with a total of 148 seats. The programs are AICTE-approved, ensuring quality technical education. Admission is based on merit and entrance exams, with eligibility requiring completion of the 10th standard from recognized boards like CBSE or RBSE. The annual tuition fee is ₹33,900.

The college is committed to career development, with a structured placement program. In recent years, prominent companies like K.S. Motors, Sri Kripa Hyundai, Sigma Engineered Solution, and NBC have recruited students from various engineering disciplines. Notably, in the 2024 placement season, Sigma Engineered Solution offered ₹15,000 per month to 12 Electrical Engineering students, K.S. Motors provided ₹13,500 per month to two Electrical Engineering students, and Rama Aircon India Pvt. Ltd. offered ₹27,000 per month to a Mechanical Engineering graduate.

The college provides comprehensive infrastructure, including a library with 13,500 books and 8 journals, separate boys' and girls' hostels with 24-bed capacity each, a sports complex, gym, cafeteria, auditorium, well-equipped labs, Wi-Fi access, and medical facilities. These amenities support both academic learning and extracurricular activities.

Contact Information: For inquiries, the college can be reached at 9460220648 or via email at gpc.smadhopur@rajasthan.gov.in. The fax number is 07462220891. For placement-related queries, Mr. Avinash Sharma, the Placement Officer, is available for guidance.

Government Polytechnic College, Sawai Madhopur, established in 1988, is a public institution offering technical education in Sawai Madhopur, Rajasthan. Under the leadership of Principal Ram Singh Meena, the college provides AICTE-approved diploma programs after the 10th standard in **Electrical Engineering, Electronics Engineering, Mechanical Engineering, and Mechatronics Engineering**. The college offers 148 seats with an annual fee of ₹33,900.

Admissions are based on merit and entrance exams, and students must have completed their 10th standard from recognized boards like CBSE or RBSE.

GPC Sawai Madhopur has strong industry connections for student placements. In recent years, companies like **K.S. Motors, Sri Kripa Hyundai**, and **Sigma Engineered Solution** have recruited graduates from various engineering departments, with salaries ranging from ₹13,500 to ₹27,000 per month.

Facilities at the college include a library with 13,500 books, a sports complex, separate hostels, a gym, cafeteria, Wi-Fi, and medical services, ensuring a holistic student experience.

Contact Information: Reach out at **9460220648**, email gpc.smadhampur@rajasthan.gov.in, or fax **07462220891**. Placement-related queries can be directed to **Mr. Avinash Sharma**, Placement Officer.

Government Polytechnic College, Sawai Madhopur, founded in 1988, is a prominent public technical institution located in Sawai Madhopur, Rajasthan. Led by Principal Ram Singh Meena, the college offers AICTE-accredited diploma courses after the 10th standard in **Electrical Engineering, Electronics Engineering, Mechanical Engineering, and Mechatronics Engineering**. The college has a total of 148 available seats, with an annual fee of ₹33,900.

Admissions are based on academic merit and entrance exam scores, with eligibility requiring 10th-grade completion from recognized boards such as CBSE or RBSE.

The college's placement program has seen strong industry participation. In 2024, companies like **K.S. Motors** and **Sri Kripa Hyundai** hired graduates from various departments, offering salaries between ₹13,500 and ₹27,000 per month.

The campus features excellent facilities, including a library, sports complex, hostels, gym, cafeteria, Wi-Fi, and medical support.

Contact Information: For inquiries, call **9460220648**, email gpc.smadhampur@rajasthan.gov.in, or fax **07462220891**. Placement-related questions can be directed to **Mr. Avinash Sharma**, Placement Officer.

Government Polytechnic College, Sawai Madhopur, established in 1988, is located in Sawai Madhopur, Rajasthan. It offers AICTE-approved diploma programs in **Electrical Engineering, Electronics Engineering, Mechanical Engineering, and Mechatronics Engineering**. The college provides 148 seats, with an annual fee of ₹33,900. Admissions are based on merit and entrance exams, with eligibility requiring the completion of the 10th standard from recognized boards like CBSE or RBSE.

The college boasts strong industry links for placements, with recent recruiters including **K.S. Motors** and **Sri Kripa Hyundai**. Graduates have secured job offers with packages ranging from ₹13,500 to ₹27,000 per month.

In addition to its academic programs, the college is equipped with a library, sports facilities, separate hostels, a gym, cafeteria, and Wi-Fi, all designed to provide a balanced learning and living environment.

Contact Information: Prospective students can reach the college at **9460220648**, or email gpc.smadhampur@rajasthan.gov.in, or fax **07462220891**. For placement-related queries, contact **Mr. Avinash Sharma**, the Placement Officer.

Government Polytechnic College, Sawai Madhopur, founded in 1988, offers high-quality diploma education in **Electrical Engineering, Electronics Engineering, Mechanical Engineering, and Mechatronics Engineering**. Located in Sawai Madhopur, Rajasthan, the college is AICTE-approved and offers 148 seats for students with an annual tuition fee of ₹33,900.

Admission is based on both entrance exams and academic merit, requiring completion of the 10th standard from recognized boards like CBSE or RBSE.

The college has a successful placement program, with companies like **K.S. Motors, Sri Kripa Hyundai**, and **Sigma Engineered Solution** hiring graduates, with monthly salaries ranging from ₹13,500 to ₹27,000.

Facilities at GPC Sawai Madhopur include a large library, sports complex, gym, hostels, cafeteria, Wi-Fi, and medical services, supporting both academic excellence and student wellbeing.

Contact Information: For more details, call **9460220648**, email GPC.Smadhopur@rajasthan.gov.in, or fax **07462220891**. For placement queries, contact **Mr. Avinash Sharma**, Placement Officer.

Government Polytechnic College, Sawai Madhopur, established in 1988, is a leading technical institution in Rajasthan, offering diploma programs in **Electrical Engineering, Electronics Engineering, Mechanical Engineering, and Mechatronics Engineering**. The college is AICTE-approved, offering 148 seats, with an annual tuition fee of ₹33,900.

Admission is granted based on merit and entrance exams for students who have completed their 10th standard from recognized boards.

The placement record of GPC Sawai Madhopur is impressive, with companies such as **K.S. Motors** and **Sri Kripa Hyundai** hiring graduates across various engineering departments. Students receive offers with salaries ranging from ₹13,500 to ₹27,000 per month. The college is equipped with state-of-the-art infrastructure, including a library with 13,500 books, sports complex, separate hostels, gym, cafeteria, Wi-Fi, and medical facilities, offering a comprehensive educational environment.

Contact Information: For more details, contact **9460220648**, email GPC.Smadhopur@rajasthan.gov.in, or fax **07462220891**. Placement inquiries can be directed to **Mr. Avinash Sharma**, Placement Officer.

Government Polytechnic College, Tonk, established in 2011, is located in Village Borkhandi Khurd, near the Banas Bridge on Jaipur Road, Tonk, Rajasthan. Affiliated with AICTE and BTER, the college offers diploma programs in five engineering disciplines: Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering. With an intake capacity of 180 students, GPC Tonk provides an affordable education with a tuition fee of ₹33,900 per year.

The college features modern infrastructure, including a well-stocked library, sports complex, medical services, auditorium, and fully-equipped laboratories to support hands-on learning. The academic schedule is from 9 AM to 4 PM during July to March, and 7:30 AM to 1:30 PM from April to June.

GPC Tonk is currently accepting online applications for the 2024 academic year, from June 10 to July 5, with classes beginning on August 16. Direct admissions for vacant seats will be available from August 20 to 23, 2024. For more information, prospective students can contact Mr. Mukesh Kumar Yadav, a Computer Science Lecturer, at 1432260888 or via email at gpc.tonk@rajasthan.gov.in.

Government Polytechnic College, Tonk, established in 2011, is located in Village Borkhandi Khurd, near Banas Bridge on Jaipur Road, Tonk, Rajasthan. The college is affiliated with both the All India Council for Technical Education (AICTE) and the Board of Technical Education Rajasthan (BTER), Jodhpur. A well-known landmark nearby is the Vashno Devi Temple.

GPC Tonk offers diploma programs in **Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering**, with a total intake of 180 students across these branches. The annual tuition fee is ₹33,900. The college campus provides essential facilities such as a library, sports complex, medical services, auditorium, and state-of-the-art laboratories. Classes run from 9 AM to 4 PM from July to March, and from 7:30 AM to 1:30 PM between April and June.

Contact Information: For details, contact **Mr. Mukesh Kumar Yadav**, Computer Science Lecturer, at **1432260888** or via email at gpc.tonk@rajasthan.gov.in. Online applications for the 2024 session will be accepted from **10th June to 5th July 2024**, with classes starting on **16th August 2024**.

Government Polytechnic College, Tonk, located in Village Borkhandi Khurd near Banas Bridge, was established in 2011. It is affiliated with AICTE and the Board of Technical Education Rajasthan (BTER), Jodhpur. The Vashno Devi Temple is a prominent landmark nearby.

GPC Tonk offers **diploma programs in Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering**. The total student intake is 180, with an annual tuition fee of ₹33,900. The college is well-equipped with a library, sports complex, medical facilities, auditorium, and labs for practical experience. The college follows a seasonal schedule, with class timings of 9 AM to 4 PM from July to March and 7:30 AM to 1:30 PM from April to June.

Contact Information: For inquiries, reach **Mr. Mukesh Kumar Yadav**, Lecturer, at **1432260888** or gpc.tonk@rajasthan.gov.in. Online applications for 2024 admissions are open from **10th June to 5th July 2024**, with classes beginning on **16th August 2024**.

Government Polytechnic College, Tonk, established in 2011, is a public institution in Tonk, Rajasthan, affiliated with AICTE and the Board of Technical Education Rajasthan (BTER), Jodhpur. A notable landmark near the campus is the Vashno Devi Temple.

The college offers diploma programs in **Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering**. With an intake capacity of 180 students, the tuition fee is ₹33,900 annually. GPC Tonk provides an array of facilities, including a library, sports complex, medical services, auditorium, and well-equipped labs. Classes are held from 9 AM to 4 PM during the academic year (July-March) and from 7:30 AM to 1:30 PM during the summer months (April-June).

Contact Information: For more information, contact **Mr. Mukesh Kumar Yadav** at **1432260888** or gpc.tonk@rajasthan.gov.in. The application window for 2024 opens on **10th June** and closes on **5th July**, with classes beginning on **16th August 2024**.

Government Polytechnic College, Tonk, founded in 2011, is located in Village Borkhandi Khurd near Banas Bridge, Tonk, Rajasthan. Affiliated with AICTE and BTER, Jodhpur, the college is conveniently located near the Vashno Devi Temple.

The college offers five diploma programs: **Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering**, with a total of 180 seats available. The tuition fee is ₹33,900 per year. The campus provides various facilities, including a library, sports complex, medical services, auditorium, and well-equipped labs. The academic schedule runs from 9 AM to 4 PM from July to March, and 7:30 AM to 1:30 PM from April to June.

Contact Information: Interested candidates can contact **Mr. Mukesh Kumar Yadav**, Lecturer, at **1432260888** or gpc.tonk@rajasthan.gov.in. The online application period for the 2024 academic year runs from **10th June to 5th July**, with classes starting on **16th August 2024**.

Government Polytechnic College, Tonk was established in 2011 and is situated in Village Borkhandi Khurd, near the Banas Bridge on Jaipur Road, Tonk, Rajasthan. The college is affiliated with AICTE and BTER, Jodhpur, with the Vashno Devi Temple being a nearby landmark.

Offering a variety of diploma programs in **Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering**, the college admits 180 students each year, with a tuition fee of ₹33,900. The college's infrastructure includes a library, sports facilities, medical support, auditorium, and practical labs. Academic sessions run from 9 AM to 4 PM from July to March, and 7:30 AM to 1:30 PM from April to June.

Contact Information: For more details, prospective students can contact **Mr. Mukesh Kumar Yadav**, Lecturer, at **1432260888** or gpc.tonk@rajasthan.gov.in. Online applications for 2024 are accepted from **10th June** to **5th July**, with classes beginning on **16th August 2024**.

Government Ram Chandra Khaitan Polytechnic College, Jaipur, was established in 1982 and is located in the Jhalana Institutional Area, near the RTO Office in Jaipur, Rajasthan. The college is affiliated with the Board of Technical Education, Rajasthan, and offers various diploma programs for students who have completed their 10th grade. The college has a total seat intake of 260 for its after-10th diploma courses, with an approximate tuition fee of ₹33,900. The programs offered include Diploma in Architecture, Diploma in Civil Engineering, Diploma in Computer Science and Engineering, Diploma in Electronics and Communication Engineering, Diploma in Mechanical Production, Diploma in Mechanical RAC, and Diploma in Mechanical Engineering. The college's infrastructure includes a 10,570 square meter campus with a planned four-story educational building, featuring classrooms, labs, conference halls, exhibition rooms, and parking. Additional facilities include a well-stocked library with 26,000 books and five journals, 32 labs across various departments, two sports complexes, a cafeteria, an auditorium, and a water harvesting facility. The placement rate at the college is around 70-80%, with average salary packages ranging from ₹1 LPA to ₹3 LPA. Placement activities begin in the third year, with companies visiting the campus for recruitment in engineering disciplines. The college is known for its experienced faculty, many of whom hold Ph.D. degrees. The campus provides a conducive learning environment with recreational activities, yoga classes, and a clean, well-maintained atmosphere. Admission is merit-based, and students must have completed their 10th grade with subjects in Science and Mathematics. For further inquiries, the college can be contacted at +91-141-2707829 or via email at gpc.jaipur@gmail.com.

Government Ram Chandra Khaitan Polytechnic College, Jaipur, established in 1982, is located in the Jhalana Institutional Area near the RTO Office in Jaipur, Rajasthan. The college is affiliated with the Board of Technical Education, Rajasthan, and offers a variety of diploma programs for students who have completed their 10th grade.

With a total intake of 260 students, the college offers courses in **Architecture, Civil Engineering, Computer Science and Engineering, Electronics and Communication**

Engineering, Mechanical Production, Mechanical RAC, and Mechanical Engineering, with a tuition fee of approximately ₹33,900.

The college boasts a well-developed campus of 10,570 square meters, featuring a four-story educational building (planned) with classrooms, labs, conference halls, and exhibition rooms. The infrastructure includes a library with 26,000 books, 32 specialized labs, two sports complexes, a cafeteria, an auditorium, and a water harvesting facility.

The placement rate at the college is around 70-80%, with average salary packages ranging from ₹1 LPA to ₹3 LPA. Placement activities begin in the third year, with various companies visiting for campus recruitment.

Contact Information: For inquiries, contact the college at **+91-141-2707829** or gpc.jaipur@gmail.com.

Government Ram Chandra Khaitan Polytechnic College, founded in 1982, is affiliated with the Board of Technical Education, Rajasthan. The college offers diploma programs in various engineering disciplines, including **Architecture, Civil Engineering, Computer Science & Engineering, Electronics & Communication Engineering, Mechanical Production, Mechanical RAC, and Mechanical Engineering**, with a total intake of 260 students. The approximate annual tuition fee is ₹33,900.

The campus spans 10,570 square meters and includes a planned four-story building with classrooms, laboratories, conference halls, and exhibition rooms. Other facilities include a library with 26,000 books and five journals, 32 departmental labs, two sports complexes, a cafeteria, and an auditorium.

The college maintains a strong placement record, with a 70-80% placement rate and average salary packages ranging from ₹1 LPA to ₹3 LPA. Placement activities are conducted in the third year, with companies visiting for recruitment.

Contact Information: Reach the college at **+91-141-2707829** or gpc.jaipur@gmail.com.

Government Ram Chandra Khaitan Polytechnic College, Jaipur, established in 1982, is located in the Jhalana Institutional Area near the RTO Office in Jaipur, Rajasthan. The college offers after-10th grade diploma courses in **Architecture, Civil Engineering, Computer Science & Engineering, Electronics & Communication Engineering, Mechanical Production, Mechanical RAC, and Mechanical Engineering**, with an intake of 260 students and a tuition fee of ₹33,900 per year.

The campus is spread over 10,570 square meters and includes a planned four-story building with classrooms, labs, and conference facilities. The college also offers a well-stocked library, 32 labs, two sports complexes, a cafeteria, and an auditorium. The campus is equipped with a water harvesting facility for sustainable practices.

The college has a strong placement track record, with 70-80% of students securing placements, offering salary packages ranging from ₹1 LPA to ₹3 LPA. Placement activities commence in the third year.

Contact Information: For further details, contact the college at **+91-141-2707829** or email gpc.jaipur@gmail.com.

Government Ram Chandra Khaitan Polytechnic College, Jaipur, founded in 1982, is situated in the Jhalana Institutional Area near the RTO Office in Jaipur. The college offers a range of diploma courses after the 10th grade in **Architecture, Civil Engineering, Computer Science & Engineering, Electronics & Communication Engineering, Mechanical Production, Mechanical RAC, and Mechanical Engineering**, with a total intake of 260 students. The tuition fee for these courses is approximately ₹33,900 per year.

The 10,570 square meter campus houses a planned four-story educational building with classrooms, laboratories, and conference rooms. Other amenities include a library with 26,000 books, 32 labs, two sports complexes, a cafeteria, an auditorium, and a water harvesting system.

The placement rate stands at 70-80%, with salary packages ranging from ₹1 LPA to ₹3 LPA. Placement activities begin in the third year, with multiple companies visiting the campus.

Contact Information: For more details, contact **+91-141-2707829** or email gpc.jaipur@gmail.com.

Established in 1982, Government Ram Chandra Khaitan Polytechnic College is located in the Jhalana Institutional Area near the RTO Office, Jaipur, Rajasthan. The college, affiliated with the Board of Technical Education, Rajasthan, offers a variety of after-10th grade diploma programs. These include courses in **Architecture, Civil Engineering, Computer Science & Engineering, Electronics & Communication Engineering, Mechanical Production, Mechanical RAC, and Mechanical Engineering**, with a total intake capacity of 260 students. The annual tuition fee is approximately ₹33,900.

The college campus spans 10,570 square meters and includes a four-story educational building (planned), offering classrooms, labs, and conference spaces. Additional facilities include a library, 32 specialized labs, two sports complexes, a cafeteria, an auditorium, and water harvesting systems for environmental sustainability.

With a placement rate of 70-80%, the college sees average salary packages ranging from ₹1 LPA to ₹3 LPA. Placement activities begin in the third year, with various companies visiting the campus for recruitment.

Contact Information: For inquiries, contact **+91-141-2707829** or email gpc.jaipur@gmail.com.

Government Residential Women's Polytechnic, Jodhpur, is located on Gaurav Path, Residency Road, Jodhpur. The institute provides hostel facilities for girls, offering spacious and ventilated rooms with a common room, dining area, kitchen, first aid room, a small garden, vehicle parking, and ramp access for differently-abled girls. The hostel can accommodate 24 girls in 8 rooms, with three beds per room, and is open to girls from other government institutions as part of the Government's Skill Development Mission. The college offers various programs, including Interior Decoration (40+6 seats), Costume Design & Dress Making (40+7 seats), Textile Design (30 seats), Commercial Arts (30 seats), Fashion and Textile Design (30 seats), and Visual Graphics (30 seats). The institute has a well-equipped library with 3,000 books and provides access to e-books, journals, and articles from the National Digital Library, along with an E-Library section offering 135 titles. Daily newspapers like Rajasthan Patrika, Dainik Bhaskar, Dainik Navjyoti, and Times of India are available, along with magazines such as Grihshobha, Pratiyogita Darpan, Femina, India Today, and Nirogdham. Additionally, journals like Architecture and Design, Elle Decor, Cosmopolitan, and Vogue are accessible, as well as public resources like Open Educational Resources and MOE SWAYAM platforms. The librarian is Mrs. Laxmi Soni. The college fosters a strong alumni network, with the most recent Alumni Meet held on 29th April 2023 for pass-outs from 1994 to 2022. The team members include Ms. Labina Bano (Incharge), Ms. Renu Vyas, Ms. Vijayshree, Ms. Shobha Verma, and Ms. Asha Soni. Government Residential Women's Polytechnic, Jodhpur, offers several scholarship programs, such as AICTE scholarships including the SWANATH Scheme (up to 1,000 scholarships per year for diploma students, offering Rs. 50,000 per year), the Pragati Scheme (2,000 scholarships per annum for girls, offering Rs. 30,000 tuition fee support and Rs. 2,000 per month allowance), and the SAKSHAM Scheme for specially-abled students. The SJE Rajasthan Scholarship is also available for SC/ST/OBC and economically weaker students, managed online with direct deposit into student accounts. The Nodal Officer for the institute is Parwati Gehlot, a Lecturer in CSE, and she can be contacted at Phone - 09971005725, Email - principal.gwpc.jdh@rajasthan.gov.in, or Fax - 0291-2430398. The site was last updated on 16/11/2024.

Government Residential Women's Polytechnic, Jodhpur, located on Gaurav Path, Residency Road, offers a variety of programs and is committed to empowering women through technical education. The Nodal Officer for the institute is **Parwati Gehlot** (Lecturer, CSE), and she can be contacted at **09971005725**, via email at principal.gwpc.jdh@rajasthan.gov.in, or by fax at **0291-2430398**. The college's website was last updated on **16/11/2024**.

The institution provides a dedicated hostel for female students, which includes 8 rooms accommodating 24 girls, with three beds per room. The hostel features a common room, dining area, kitchen, first aid room, and parking facilities, alongside ramp access for differently-abled girls. The hostel is also open to girls from other government institutions, in line with the Government's Skill Development Mission.

Academic Programs offered include **Interior Decoration** (40+6 seats), **Costume Design & Dress Making** (40+7 seats), **Textile Design** (30 seats), **Commercial Arts** (30 seats), **Fashion and Textile Design** (30 seats), and **Visual Graphics** (30 seats).

The college has a well-stocked library with 3,000 volumes, plus access to e-books, journals, and resources from the National Digital Library and other platforms like MOE SWAYAM. The librarian is **Mrs. Laxmi Soni**.

The college also supports its students with various scholarship schemes, including AICTE's **SWANATH** (₹50,000 per year), **Pragati** (₹30,000 tuition support), and **SAKSHAM** (for specially-abled students), along with **SJE Rajasthan Scholarships** for economically disadvantaged students.

Government Residential Women's Polytechnic, Jodhpur, located on Gaurav Path, Residency Road, is dedicated to empowering women through education and skill development. The college is headed by **Parwati Gehlot** (Lecturer, CSE), who can be reached at **09971005725**, via email at principal.gwpc.jdh@rajasthan.gov.in, or fax at **02912430398**. The website was last updated on **16/11/2024**.

The college provides hostel accommodations for female students with 24 beds in 8 rooms. The hostel offers essential amenities like a common room, dining area, kitchen, first aid room, and parking. It is also accessible to differently-abled students with ramps. Additionally, the hostel is available for students from other government institutions and supports the Government's Skill Development Mission.

Diploma Courses available include **Interior Decoration** (40+6 seats), **Costume Design & Dress Making** (40+7 seats), **Textile Design** (30 seats), **Commercial Arts** (30 seats), **Fashion and Textile Design** (30 seats), and **Visual Graphics** (30 seats).

The college features a library with 3,000 books, along with digital resources such as e-books, journals, and access to platforms like MOE SWAYAM and the National Digital Library. **Mrs.**

Laxmi Soni is the librarian.

Various **Scholarship Schemes** are available, including AICTE's **SWANATH Scheme** (₹50,000/year), **Pragati Scheme** (₹30,000 tuition support), **SAKSHAM Scheme** (for specially-abled students), and the **SJE Rajasthan Scholarship** for post-metric students from SC/ST/OBC categories.

Located in Jodhpur, **Government Residential Women's Polytechnic** offers a range of programs aimed at equipping women with practical skills in design and technical fields. The college, situated on **Gaurav Path, Residency Road**, is under the guidance of **Parwati Gehlot** (Lecturer, CSE), and can be contacted at **09971005725** or via email at principal.gwpc.jdh@rajasthan.gov.in.

The college provides excellent hostel facilities for girls, accommodating 24 students in 8 rooms, each with three beds. The hostel includes a common room, kitchen, dining area, first

aid room, and a small garden. It is designed with accessibility in mind, featuring ramps for differently-abled students.

Available diploma programs include **Interior Decoration** (40+6 seats), **Costume Design & Dress Making** (40+7 seats), **Textile Design** (30 seats), **Commercial Arts** (30 seats), **Fashion and Textile Design** (30 seats), and **Visual Graphics** (30 seats).

The campus features a library with 3,000 books, digital resources such as e-books and journals, and access to educational platforms like MOE SWAYAM. **Mrs. Laxmi Soni** is the librarian.

The college also offers several scholarship opportunities such as the **SWANATH Scheme** (₹50,000/year), **Pragati Scheme** (₹30,000 + ₹2,000 allowance), **SAKSHAM Scheme** for specially-abled students, and the **SJE Rajasthan Scholarship** for economically disadvantaged students.

Government Residential Women's Polytechnic, Jodhpur is located at **Gaurav Path, Residency Road, Jodhpur**. The institution, under the leadership of **Parwati Gehlot** (Lecturer, CSE), offers a wide array of diploma programs for women. She can be contacted at **09971005725** or principal.gwpc.idh@rajasthan.gov.in. The institution's last website update was on **16/11/2024**.

The college provides a well-equipped hostel for 24 female students in 8 rooms, each with three beds. The hostel has a common room, kitchen, dining room, first aid facility, and a garden, with parking space and ramp access for differently-abled students. It is open to students from other government institutions as part of the Government's Skill Development Mission.

Diploma programs offered include **Interior Decoration** (40+6 seats), **Costume Design & Dress Making** (40+7 seats), **Textile Design** (30 seats), **Commercial Arts** (30 seats), **Fashion and Textile Design** (30 seats), and **Visual Graphics** (30 seats).

The library, managed by **Mrs. Laxmi Soni**, contains 3,000 volumes and offers digital resources such as e-books, journals, and access to educational platforms like the National Digital Library and MOE SWAYAM.

The college offers scholarships such as the **SWANATH Scheme** (₹50,000/year), **Pragati Scheme** (₹30,000 tuition support), **SAKSHAM Scheme** for specially-abled students, and the **SJE Rajasthan Scholarship** for economically weaker sections.

Located on **Gaurav Path, Residency Road** in Jodhpur, **Government Residential Women's Polytechnic** provides a variety of diploma programs focused on design and technical education for women. The Nodal Officer, **Parwati Gehlot** (Lecturer, CSE), can be contacted at **09971005725** or principal.gwpc.idh@rajasthan.gov.in. The site was last updated on **16/11/2024**.

The college offers hostel accommodation for 24 girls in 8 rooms, featuring spacious, ventilated rooms with three beds each. The hostel includes a common room, dining room, kitchen, first aid room, and parking facilities, and is accessible to differently-abled students. Courses available include **Interior Decoration** (40+6 seats), **Costume Design & Dress Making** (40+7 seats), **Textile Design** (30 seats), **Commercial Arts** (30 seats), **Fashion and Textile Design** (30 seats), and **Visual Graphics** (30 seats).

The college library holds 3,000 volumes and offers access to e-books, journals, and educational platforms such as MOE SWAYAM. **Mrs. Laxmi Soni** is the librarian.

Various scholarship programs are available, including AICTE's **SWANATH** (₹50,000/year), **Pragati** (₹30,000 tuition fee), **SAKSHAM** for specially-abled students, and **SJE Rajasthan Scholarships** for economically disadvantaged students.

Government Women's Polytechnic College, Ajmer, established in 1988 by the Board of Technical Education, Government of Rajasthan, focuses on empowering women through quality education. Located in Makhupura, Ajmer, the college has built a strong alumni network and offers diverse programs to support women's career growth. It provides specialized departmental courses, including Beauty Culture, which covers makeup, hairstyling, body perfection, yoga, dietetics, herbal and synthetic product making, and skin and hair treatments, with career opportunities as beauticians, makeup artists, yoga professionals, herbal product makers, and skincare specialists. The Clothing Design and Dress Making (CDDM) department offers courses in fashion illustration, knitting, embroidery, drafting, cutting and stitching, and fashion accessories, supported by labs for drafting, knitting, and computer usage, preparing students for roles as freelance designers, boutique owners, fashion consultants, and employees in export houses. The Electronics department focuses on electronic instruments, devices and circuits, power and industrial electronics, and digital electronics. The college spans 21.653 acres with a built-up area of 4,654 square meters, including an instructional area of 1,075 square meters, an administrative area of 364 square meters, and amenities occupying 128 square meters. The library, managed by Mrs. Sharda Khanna, occupies 200 square meters and houses 6,656 books, including 4,852 general books and 1,804 in the book bank, and subscribes to five magazines. Residential facilities include two hostels: Hostel No. 1 with a capacity of 35 beds and a built-up area of 3,000 square meters, and Hostel No. 2 with 18 beds and a built-up area of 2,000 square meters, both situated in a safe, green, hilly campus environment. Contact details for the college are as follows: Nodal Officer - Manju Meena (Computer Lecturer), Phone: 0145-2695231, Email: gwpcajmer@gmail.com, Fax: 0145-2695231. Detailed fee structure information is available through a PDF link provided by the college.

Government Women's Polytechnic College, Ajmer, established in 1988 by the **Board of Technical Education, Govt. of Rajasthan**, is a premier institution committed to empowering women through quality education and skill development. Over the years, the college has built a strong alumni network and provided numerous opportunities for women to excel in technical and vocational fields. The college is located in **Makhupura, Ajmer** and is easily accessible.

The **Nodal Officer, Manju Meena** (Lecturer, Computer Science), can be contacted via phone at **0145-2695231** or email at gwpcajmer@gmail.com. She ensures smooth coordination

and is the primary point of contact for academic and administrative queries. The college prides itself on its state-of-the-art infrastructure and a student-friendly learning environment.

The college offers diploma courses across diverse disciplines. The **Beauty Culture** department teaches skills such as makeup artistry, hairstyling, yoga, and the creation of herbal and synthetic beauty products. Graduates can pursue careers as beauticians, yoga instructors, or skin care specialists. The **Clothing Design and Dress Making (CDDM)** department focuses on areas such as fashion design, drafting, embroidery, and knitting, equipping students to work as freelance designers, boutique owners, or consultants. The **Electronics** department covers electronic circuits, power systems, and repair techniques, preparing students for roles in electronics design and maintenance.

Spread over **21.653 acres**, the campus features a **4,654-square-meter** built-up area, including a **200-square-meter** library that houses **6,656 books** and subscribes to five magazines. The library, managed by **Mrs. Sharda Khanna**, serves as a hub for academic resources, offering access to journals and e-learning platforms. The serene campus, surrounded by green hills, provides an ideal environment for focused learning.

For residential facilities, the college provides two well-maintained hostels. **Hostel No. 1** accommodates **35 students** in a **3,000-square-meter** space, while **Hostel No. 2** houses **18 students** in **2,000 square meters**. Both hostels are located in a safe, secure campus environment. Students can access detailed information on hostel fees and other charges through a **PDF link** available on the college's website.

Government Women's Polytechnic College, Ajmer, founded in 1988 by the **Board of Technical Education, Govt. of Rajasthan**, has been at the forefront of providing women with technical and vocational education. Situated in **Makhupura, Ajmer**, the college is recognized for its commitment to fostering women's empowerment and career development, supported by a robust alumni network and modern facilities.

The **Nodal Officer, Manju Meena** (Lecturer, Computer Science), is responsible for academic and administrative coordination. She can be reached at **0145-2695231** or gwpc.ajmer@gmail.com. The college emphasizes student engagement, skill-building, and innovation in its teaching methodologies to ensure holistic development.

The college provides diploma programs in specialized fields. The **Beauty Culture** department focuses on makeup techniques, hairstyling, yoga, and product development, opening pathways to careers as beauticians, skin care experts, or yoga professionals. The **Clothing Design and Dress Making (CDDM)** department trains students in drafting, embroidery, and fashion design, preparing them for roles in the fashion and textile industry. The **Electronics** department offers expertise in power electronics, circuit design, and electronic device maintenance, making graduates suitable for technical roles in various industries. The campus spans **21.653 acres**, with a **4,654-square-meter** built-up area that includes a modern library measuring **200 square meters**. The library has a collection of **6,656 books** and subscribes to five popular magazines. Managed by **Mrs. Sharda Khanna**, the library supports students with academic resources and access to digital platforms for learning enhancement.

Two hostel facilities cater to students' residential needs: **Hostel No. 1** with **35 beds** and **Hostel No. 2** with **18 beds**. Both hostels are located in a secure, green environment conducive to learning. The fee structure for the hostels and other amenities is accessible via a **PDF link** on the college website.

Established in 1988, **Government Women's Polytechnic College, Ajmer**, under the **Board of Technical Education, Govt. of Rajasthan**, is a hub for women seeking technical education and skill development. Located in **Makhupura, Ajmer**, the institution aims to empower

women through industry-relevant training and career-focused programs. Over the years, it has nurtured a strong alumni network, reflecting its success in producing skilled professionals.

The **Nodal Officer, Manju Meena**, is a Computer Science Lecturer and can be contacted at **0145-2695231** or gwpc.ajmer@gmail.com. With her leadership, the college ensures the smooth operation of academic and administrative functions. The institution promotes an inclusive and innovative educational environment to inspire students.

The college offers diploma courses in fields like **Beauty Culture**, which focuses on cosmetology, yoga, and product formulation, with career options such as makeup artist, yoga instructor, or beauty consultant. The **Clothing Design and Dress Making (CDDM)** department emphasizes fashion design, embroidery, and knitting, enabling graduates to work as designers or entrepreneurs. The **Electronics** department offers courses in device repair, circuit analysis, and digital electronics, preparing students for technical roles.

The campus spans **21.653 acres**, with a built-up area of **4,654 square meters**. Its **200square-meter** library, managed by **Mrs. Sharda Khanna**, houses **6,656 books** and provides access to digital resources and academic journals. The lush, green surroundings create a tranquil setting for learning and personal growth.

For accommodation, the college has two hostels: **Hostel No. 1**, which accommodates **35 students**, and **Hostel No. 2**, with **18 beds**. These hostels provide a safe and comfortable stay within the campus premises. Detailed information regarding hostel fees can be found through a **PDF link** available on the college website.

Government Women's Polytechnic College, Bikaner, is located on Dungar College Road, Sadul Ganj, Bikaner, Rajasthan, and is dedicated to empowering women through quality technical education, fostering employability and self-reliance. The institution is overseen by Nodal Officer Bhoomika Parmar, a lecturer in Computer Science Engineering, who can be contacted at Phone: 1512528874, Email: gwpc.bikaner@rajasthan.gov.in, or Fax: 0151-2528874. The college provides high-quality, affordable education aligned with industry requirements, encouraging innovation and creativity. Academic programs include Electronics Engineering and Robotics Electronics, each with an intake of 30 students for 3-year programs, and Costume Design & Dress Making and Textile Design, each admitting 40 students for 3-year courses. The Electronics Engineering Department emphasizes communication and software technologies with advanced labs, including Digital, Computer, Electronics, and Communication labs. The Textile Design Department integrates technical and creative skills, while the Costume Design & Dress Making Department focuses on hands-on garment construction, workshops, and industry-relevant training. The college offers a hostel facility with a capacity for 89 students, featuring secure accommodations, common rooms, televisions, DTH service, and indoor games. Scholarship support is available, including postmatric scholarships for SC, ST, and OBC students from the Social Justice Department of Rajasthan and scholarships for minority students under the National Scholarship Program by MeitY, Government of India. Placement outcomes are strong, with recent success highlighted by the Costume Design & Dress Making and Textile Design departments, where graduates have secured positions in export houses and businesses such as Export House Jaipur, Maru Craft Company, and Rang Sutra with packages ranging from 1.5 to 3 lakhs annually. Electronics graduates have been placed with firms like SIGMA Jaipur and LUMAN BAWAL, earning packages up to 2.5 lakhs annually, while others pursued higher education. Over the years, placements have also included self-employment and roles in organizations such as SBI, KESARI, and Khadi Navyog. The college's commitment to technical education, student support, and strong industry connections ensures a promising academic and career trajectory for its students.

Government Women's Polytechnic College, Bikaner, established with the aim of empowering women through quality technical education, is located on Dungar College Road, Sadul Ganj, Bikaner. The institution is overseen by Nodal Officer Bhoomika Parmar, a Lecturer in Computer Science Engineering, who can be contacted at 1512528874, gwpc.bikaner@rajasthan.gov.in, or via fax at 0151-2528874. The college is affiliated with relevant educational authorities and approved by the state government. It offers academic programs in Electronics Engineering, Robotics Electronics, Costume Design & Dress Making, and Textile Design, each with a 3-year duration and varying intake capacities. The college features a hostel with a capacity of 89 students, equipped with common rooms, DTH TV, and

facilities for indoor games. Infrastructure includes specialized labs such as a Digital Lab, Computer Lab, Electronics Lab, and Communication Lab for the Electronics Engineering Department, along with facilities for the Textile Design and Costume Design & Dress Making departments that support both creative and practical learning. The college supports students with scholarships, including post-matric scholarships for SC, ST, and OBC students, as well as the National Scholarship Program for minority students. The college boasts notable placement achievements, with many graduates from the Costume Design, Textile Design, and Electronics programs securing positions in respected companies with competitive salaries.

Government Women's Polytechnic College, Bikaner, focuses on empowering women through technical education aimed at fostering employability and self-reliance. The college is located at Dungar College Road, Sadul Ganj, Bikaner, and is led by Nodal Officer Bhoomika Parmar, a Computer Science Engineering lecturer, who can be reached at 1512528874 or gwpc.bikaner@rajasthan.gov.in. It offers 3-year degree programs in Electronics Engineering, Robotics Electronics, Costume Design & Dress Making, and Textile Design, each with 30-40 seats. The college includes a hostel with 89 beds, equipped with common rooms, DTH television, and indoor games to create a homely environment. The Electronics Department trains students in communication and software technologies and features labs such as a Digital Lab and Communication Lab. The Textile Design and Costume Design & Dress Making departments provide practical workshops, preparing students for careers in fashion and design. Scholarships are available for eligible SC, ST, OBC, and minority students through state and national programs. The college has strong placement records, with many graduates securing positions at prominent companies with competitive salaries.

Government Women's Polytechnic College, Bikaner, is dedicated to empowering women through quality technical education, preparing them for self-reliance and employment. The college is located at Dungar College Road, Sadul Ganj, Bikaner, and is overseen by Nodal Officer Bhoomika Parmar, a Lecturer in Computer Science Engineering, who can be reached at 1512528874 or gwpc.bikaner@rajasthan.gov.in. It offers programs in Electronics Engineering, Robotics Electronics, Costume Design & Dress Making, and Textile Design, each with 30-40 seats and a 3-year duration. The college features a hostel that accommodates up to 89 students, providing a secure and homely environment with amenities like DTH TV, indoor games, and common rooms. The Electronics Engineering department is equipped with advanced labs in digital communication and electronics, while the Textile Design and Costume Design & Dress Making departments emphasize hands-on training and workshops to blend creativity with technical skills. The college supports eligible students with various scholarships, including post-matric scholarships for SC, ST, and OBC students and the National Scholarship Program for minority students. The college has a strong placement record, with many graduates securing jobs with competitive packages.

Government Women's Polytechnic College, Bikaner, is focused on empowering women through technical education that enhances employability and self-reliance. The college is located at Dungar College Road, Sadul Ganj, Bikaner, and is overseen by Nodal Officer Bhoomika Parmar, a Computer Science Engineering lecturer, who can be contacted at 1512528874 or gwpc.bikaner@rajasthan.gov.in. It offers academic programs in Electronics Engineering, Robotics Electronics, Costume Design & Dress Making, and Textile Design, each with a 3-year duration and a seating capacity of 30-40 students. The college has a comfortable hostel with 89 beds, featuring common rooms, DTH service, and indoor games. The

Electronics Engineering department includes advanced labs in digital communication and electronics, while the Textile Design and Costume Design & Dress Making departments focus on blending creativity with technical skills, offering workshops, seminars, and industry training. Scholarships are available for eligible students, including post-matric scholarships for SC, ST, and OBC students and the National Scholarship Program for minority students. The college has a strong placement record, with many graduates securing employment in reputable companies with competitive salaries.

Government Women's Polytechnic College, Jaipur, established in 1981 by the Rajasthan Government, was the first women's polytechnic institution in the state and operates with the motto, "It is great to be great, but it's greater to be human," emphasizing education that goes beyond subject matter to encompass personal development, moral values, and holistic growth. The Principal upholds this vision by fostering creativity, technical proficiency, and comprehensive student development. The college's facilities include modern classrooms, specialized laboratories, seminar halls, administrative buildings, and a hostel that accommodates 68 students. The campus also features playgrounds, indoor games, and an open stage to encourage participation in extracurricular activities.

The college's vision and mission aim to empower women through quality education with a focus on practical skills, ethical values, and employability. A significant initiative is the **Community Development Through Polytechnic (CDTP)** scheme, introduced in 2009-10 under the Ministry of Human Resource Development (MHRD). This program provides technical and non-technical courses such as Beauty Culture, Tailoring, Hardware, Web Design, Mobile Repairing, Textile Printing, and Surface Ornamentation, catering to marginalized communities for skill development. The CDTP has supported individuals from various social categories including SC, ST, OBC, Minorities, and Persons with Disabilities, promoting both self-employment and wage employment in Jaipur.

The college's campus spans 2.259 acres and consists of academic and administrative buildings. It offers 5 classrooms, 50 laboratories, 4 display rooms, 50 faculty and administrative offices, 8 computer labs, a library, and seminar and conference spaces, fostering a robust learning and research environment. The hostel, designed for 68 students, provides well-furnished rooms, continuous water supply, solar water heating, recreational facilities, visitor rooms, lawns, sports amenities, and access to first-aid and psychological counseling services, ensuring a supportive and inclusive living space. The college's dedication to accessible education and the empowerment of women in disadvantaged sectors is underscored by its training programs, which have equipped numerous individuals with essential skills for a better future.

Government Women's Polytechnic College, Jaipur, founded in 1981, is dedicated to empowering women through holistic education. The college operates under the motto, "It is great to be great, but it's greater to be human," emphasizing the importance of personal development alongside technical knowledge. The college's ethos encourages students to set goals that provide direction, purpose, and meaning to their lives. As the first women's polytechnic in Rajasthan, the college boasts modern infrastructure, including well-equipped classrooms, specialized labs, seminar halls, administrative buildings, and a hostel that accommodates 68 students. The campus also features playgrounds, indoor games, and an open stage for extracurricular activities.

The college's **Community Development Through Polytechnic (CDTP)** initiative, launched in 2009-10 under the Ministry of Human Resource Development (MHRD), offers technical and non-technical courses aimed at empowering marginalized communities in Jaipur. These

courses cover subjects like **Beauty Culture, Tailoring, Hardware, Web Design, Mobile Repairing, Textile Printing, and Surface Ornamentation**. The training programs under CDTP have significantly impacted diverse social groups, including SC, ST, OBC, Minorities, and Persons with Disabilities, promoting both self-employment and wage employment opportunities, particularly benefiting women in disadvantaged sectors. The campus spans **2.259 acres** and houses two main buildings—academic and administrative blocks—with **five classrooms, 50 laboratories, four display rooms, 50 faculty and administrative offices, eight computer labs**, and a library. The hostel offers a comfortable and supportive environment with well-furnished rooms, solar water heating systems, and recreational amenities like lawns, sports facilities, and psychological counseling services, ensuring the well-being and growth of students.

Founded in 1981, **Government Women's Polytechnic College, Jaipur** is dedicated to fostering women's empowerment through education. The college operates under the guiding philosophy, "It is great to be great, but it's greater to be human," which underscores the importance of personal development, ethical values, and holistic education. The institution encourages students to set meaningful goals, aiming to nurture well-rounded individuals. As the first women's polytechnic in Rajasthan, the college is equipped with modern classrooms, specialized laboratories, seminar halls, and a hostel with a capacity for **68 students**. The campus is designed to support extracurricular activities, featuring playgrounds, indoor games, and an open stage for student performances.

A significant aspect of the college's mission is its **Community Development Through Polytechnic (CDTP)** scheme, launched in 2009-10 under the Ministry of Human Resource Development. This initiative provides both technical and non-technical training aimed at empowering marginalized communities in Jaipur. Courses offered under the CDTP scheme include **Beauty Culture, Tailoring, Mobile Repairing, and Textile Printing**, all designed to enhance skillsets and promote self-employment and wage employment opportunities. The college monitors the success of its training programs, which have reached diverse social groups such as SC, ST, OBC, Minority, and disabled communities. This focus on inclusivity has empowered women and promoted independence in various sectors. The college's **2.259-acre campus** comprises academic and administrative buildings, over **50 laboratories**, classrooms, and a library that supports research, learning, and innovation. The hostel is equipped with solar-heated water systems, sports facilities, and counseling services, creating a comfortable and supportive environment for student growth.

Government Women's Polytechnic College, Jaipur, established in 1981, places a strong emphasis on both technical education and personal development. Guided by the motto, "It is great to be great, but it's greater to be human," the college promotes a holistic approach that nurtures students' technical expertise while fostering moral values and self-growth. The college's infrastructure includes modern **classrooms, specialized laboratories, seminar halls**, and a hostel with a capacity for **68 students**. The campus is designed to encourage extracurricular activities, featuring playgrounds, indoor games, and an open stage for cultural events and student performances.

One of the college's major initiatives is the **Community Development Through Polytechnic (CDTP)** program, launched in 2009-10 under the Ministry of Human Resource Development. This program offers **14 courses** aimed at empowering marginalized communities by providing skills in areas like **Beauty Culture, Web Design, Mobile Repairing**, and other vocational training that enhances self-employment and wage employment opportunities. The college serves diverse social groups, including **SC, ST, OBC, and Minorities**, offering training programs that have significantly supported women's economic independence. The **2.259-acre campus** is equipped with **50 laboratories, five classrooms, a library, and seminar**

rooms, fostering a comprehensive learning environment that balances theoretical knowledge and practical application. The hostel provides comfortable living conditions, complete with sports facilities, lawns, and psychological counseling services, ensuring a wellrounded and supportive environment for students.

Government Women's Polytechnic College, Jaipur, established in 1981, is committed to empowering women through a well-rounded education that prioritizes both technical proficiency and personal development. The college's guiding motto, "It is great to be great, but it's greater to be human," reflects its dedication to nurturing well-rounded individuals who strive for personal and professional growth.

As the first women's polytechnic in Rajasthan, the college offers state-of-the-art facilities, including **well-equipped classrooms, specialized laboratories, seminar halls**, and a hostel accommodating **68 students**. The campus is also designed for extracurricular engagement, featuring **playgrounds, indoor games**, and an **open stage** for performances and events. A cornerstone of the college's community outreach is the **Community Development Through Polytechnic (CDTP)** scheme, launched in 2009-10 under the Ministry of Human Resource Development. This initiative provides training in technical and non-technical skills such as **Beauty Culture, Tailoring, Web Design, and Mobile Repairing** to support both selfemployment and wage employment for marginalized communities in Jaipur.

The college has successfully reached individuals from various backgrounds, including **SC, ST, OBC, and Minorities**, helping them build pathways to economic independence. The **2.259acre campus** houses **50 laboratories, eight computer labs, five classrooms**, and a library, fostering an environment that integrates practical application with academic learning. The hostel provides a supportive atmosphere with amenities like solar water heating, sports facilities, and psychological counseling, ensuring a nurturing living environment for all students.

Government Women's Polytechnic College, Jaipur, established in 1981, is dedicated to empowering women by combining technical education with personal and ethical development. Guided by its motto, "It is great to be great, but it's greater to be human," the college emphasizes not just academic skills but also personal growth and moral values, motivating students to pursue meaningful goals for a fulfilling life.

As the first women's polytechnic in Rajasthan, the college boasts modern infrastructure, including **specialized labs, classrooms, seminar halls**, and a **68-bed hostel**. The campus is designed to foster extracurricular involvement, with facilities such as playgrounds, indoor games, and an **open stage** for student activities and events.

A major initiative is the **Community Development Through Polytechnic (CDTP)** program, launched in 2009-10 under the Ministry of Human Resource Development. This scheme aims to enhance the employability of marginalized communities in Jaipur by offering technical and non-technical courses, such as **Beauty Culture, Web Design, and Mobile Repairing**. The college's impact is evident through its detailed monitoring of student participation, with successful outcomes for individuals from **SC, ST, OBC, and minority communities**. The **2.259acre campus** includes **50 laboratories, classrooms, faculty offices**, and a library, creating an environment conducive to both academic and practical learning. The hostel provides essential amenities such as continuous water supply, solar water heating, and recreational facilities, ensuring a comfortable and supportive living experience for students.

Government Women Polytechnic College, Sanganer, established in 2005-06 and officially inaugurated in December 2006 by Honorable Chief Minister Smt. Vasundhara Raje, began its first academic session in 2006-07 and graduated its initial batch in 2009. Situated on a **10,570 square meter campus**, the college boasts a four-story educational building that includes well-equipped **labs**, a **conference hall**, **canteen**, **underground parking**, and **exhibition rooms**. The campus is also home to hostels, staff quarters, and playgrounds, fostering an environment that supports both academic and personal growth.

Recognized by the AICTE under the Ministry of Human Resource Development (MHRD), Government Women Polytechnic College, Sanganer is dedicated to providing high-quality technical education. The college offers diploma programs such as **Costume Designing and Dress Making (CDDM)** (40 students intake), **Interior Decoration (ID)** (40 intake), **Textile Design (TD)** (40 intake), and **Modern Office Management (MOM)** (30 intake). Additionally, undergraduate programs affiliated with **Rajasthan Technical University (RTU), Kota**, include **Fashion and Apparel Design** and **Textile Design**, each admitting 30 students. Admissions for diploma courses are open to students with a secondary education, with no age restrictions. For the **2024-25 academic year**, diploma course applications will start after the 10th board results (RBSE/CBSE), and undergraduate admissions conclude on **23/10/2024**. Admissions can be completed online, with offline options available if seats remain unfilled. The college's facilities include essential academic and administrative spaces such as the **Principal's office**, **administrative office**, **conference room**, **library**, **cafeteria**, **women's hostel**, **staff rooms**, **central storage**, **examination control room**, and **covered parking**. The hostel, a multi-story building, features **25-30 two-to-three bedded rooms** accommodating up to 90 students, along with a **reception area**, **parents' waiting room**, **kitchen and pantry**, **dining hall**, **recreation room**, and an **open terrace**.

Academic success is reflected in the college's placement records. Between 2021-2024, significant placement achievements were reported across its programs. The **CDDM program** graduated 25 students in 2023-24, with 21 securing placements at reputable firms like **Vasansi**, **Aryavrat**, **K.B. Creations**, and **ATDC**. The **Interior Decoration (ID)** program reported 100% placement for its 13 graduates in 2023-24, with placements at firms such as **The Design Ethos** and **Creative Concepts**. In **Textile Design (TD)**, 8 out of 15 graduates found positions in prominent textile companies, including **Natural Fibres Export** and **Miyan Bajaj Exports**. The **Modern Office Management (MOM)** program has also seen consistent placement success.

The **Admissions Cell** at Government Women Polytechnic College, Sanganer, supports prospective students with guidance and information. Key personnel include **Smt. Mamta Jain (Incharge)**, **Smt. Prabha Kumari** for CDDM, **Sh. K.R. Yadav** for Computer Engineering, **Smt. Vishakha Saini** for Textile Design, **Sh. Dilip Meena** for MOM, **Sh. Neeraj Kumar Garg** for Interior Design, and **Smt. Payal Meena** for CDDM. They are available from **10:00 AM to 5:00 PM** to assist with admissions and inquiries.

Government Women Polytechnic College, Sanganer, established in 2005-06 and inaugurated by Honorable Chief Minister Smt. Vasundhara Raje in December 2006, commenced its first academic session in 2006-07, with the inaugural batch graduating in 2009. Located on a **10,570 square meter campus**, the college is equipped with a four-story educational building, laboratories, conference hall, canteen, underground parking, and exhibition rooms. The college also offers hostels, staff quarters, and sports grounds to support

both academic learning and personal development. Committed to strong industry partnerships, the college enhances placement opportunities for students and is recognized by **AICTE under the MHRD, Government of India**, ensuring high standards of technical education.

The college provides a range of programs aimed at equipping students with practical and industry-relevant skills. **Diploma programs** include **Costume Designing and Dress Making (CDDM)**, **Interior Decoration (ID)**, **Textile Design (TD)**, and **Modern Office Management (MOM)**, each accommodating 30-40 students per intake. Additionally, **undergraduate degree programs** affiliated with **Rajasthan Technical University (RTU), Kota**, in **Fashion and Apparel Design** and **Textile Design** each have an intake of 30 students. For diploma admissions, the minimum qualification is secondary education, with no age limit.

Undergraduate admissions are managed through RTU, Kota, and for the **2024-25 academic year**, diploma course applications will open after the 10th board results, with UG admissions closing by **23/10/2024**. Both online and offline admission options are available. The college features specialized facilities, including a **Principal's office**, **administrative offices**, **conference rooms**, a **library**, a **cafeteria**, and a **women's hostel**. The hostel, a multistory structure, offers **25-30 two- to three-bedded rooms** with a total capacity of up to 90 students. Amenities include a reception area, parents' waiting room, kitchen, dining hall, recreation room, and an open terrace, ensuring a secure and comfortable living space.

The college has demonstrated strong placement outcomes. In the **Costume Designing and Dress Making (CDDM)** program, 21 of 25 graduates were successfully placed in 2023-24, with employers such as **Vasansi** and **K.B. Creations**. The **Interior Decoration (ID)** program achieved 100% placement, with all 13 graduates joining companies like **The Design Ethos**. **Textile Design (TD)** saw 8 of 15 graduates securing jobs in top textile firms. **Modern Office Management (MOM)** also continues to maintain steady placement results. The **Admissions Cell** at Government Women Polytechnic College, Sanganer, provides guidance to prospective students. Key staff members include **Smt. Mamta Jain (Incharge)**, and departmental representatives who are available from **10:00 AM to 5:00 PM** to assist with the admission process and address any queries.

Government Women Polytechnic College, Sanganer, established in 2005-06 and inaugurated by Smt. Vasundhara Raje in December 2006, launched its academic sessions in 2006-07, graduating its first batch in 2009. The college is located on a **10,570 square meter campus** and boasts modern facilities, including a four-story educational building, conference hall, laboratories, exhibition rooms, canteen, and underground parking. Additional amenities include hostels, staff quarters, and playgrounds, supporting both academic and personal development. Recognized by **AICTE**, the college adheres to high standards of technical education aligned with industry requirements.

The college offers a range of diploma programs such as **Costume Designing and Dress Making (CDDM)**, **Interior Decoration (ID)**, **Textile Design (TD)**, and **Modern Office Management (MOM)**, each accommodating 30-40 students per intake. Undergraduate programs in **Fashion and Apparel Design** and **Textile Design**, affiliated with **Rajasthan Technical University (RTU), Kota**, are also available. The admission process for diploma courses requires only a secondary education qualification, with no age restrictions. For undergraduate courses, admissions are managed by RTU, and diploma course applications for the 2024-25 academic year will open after the 10th board results, with UG admissions closing by **23/10/2024**. Both online and offline application options are offered.

The college is equipped with essential facilities such as a **Principal's office**, **administrative offices**, **conference room**, **cafeteria**, **women's hostel**, staff rooms, central storage, and examination rooms. The hostel, a multi-story structure, accommodates up to 90 students in

two- to three-bedded rooms and includes recreational areas, a dining hall, and an open terrace, ensuring a secure and comfortable environment.

The college has a proven track record of placements. In the **2023-24 academic year**, **Costume Designing and Dress Making (CDDM)** achieved 21 out of 25 graduates securing placements in leading companies. The **Interior Decoration (ID)** program had a 100% placement rate, with all 13 graduates joining prestigious firms. In **Textile Design (TD)**, 8 out of 15 graduates found positions in top textile companies. **Modern Office Management (MOM)** also experienced steady placement results.

The **Admissions Cell**, led by **Smt. Mamta Jain**, and supported by departmental representatives, is available from **10:00 AM to 5:00 PM** to assist prospective students and answer queries.

Government Women Polytechnic College, Sanganer, established in 2005-06 and inaugurated in December 2006 by Chief Minister Smt. Vasundhara Raje, began its academic journey in 2006-07, graduating its first batch in 2009. The college is situated on a **10,570 square meter campus** and features comprehensive facilities, including a four-story building, laboratories, conference halls, exhibition rooms, and underground parking. The campus also includes hostels, staff quarters, and sports grounds, promoting both academic success and extracurricular involvement.

Recognized by the **AICTE**, the college ensures high standards of technical education that align with national requirements. It offers diploma programs in **Costume Designing and Dress Making (CDDM)**, **Interior Decoration (ID)**, **Textile Design (TD)**, and **Modern Office Management (MOM)**, each admitting 30-40 students per intake. Additionally, the college provides undergraduate programs in **Fashion and Apparel Design** and **Textile Design**, affiliated with **Rajasthan Technical University (RTU), Kota**.

Admissions are straightforward; there is no age limit for diploma courses, and a secondary education is the minimum requirement. Undergraduate admissions are managed through RTU, with applications for diploma courses beginning after the 10th board exams and UG admissions closing by **23/10/2024**. Both online and offline applications are available. The college campus includes vital facilities such as the **Principal's office**, **administrative offices**, **conference room**, **cafeteria**, **women's hostel**, and staff accommodations. The multistory hostel accommodates 90 students in two- to three-bedded rooms and is equipped with amenities to ensure comfort, security, and convenience.

The college has demonstrated strong placement outcomes. For the 2023-24 academic year, **Costume Designing and Dress Making (CDDM)** placed 21 out of 25 graduates, **Interior Decoration (ID)** achieved a 100% placement rate, and **Textile Design (TD)** saw 8 out of 15 graduates placed. The **Modern Office Management (MOM)** program also maintains a steady placement record.

The college's **Admission Cell**, led by **Smt. Mamta Jain**, is available from **10:00 AM to 5:00 PM** to assist prospective students with the admission process and answer any related queries.

Established in 2005-06 and inaugurated in December 2006 by **Smt. Vasundhara Raje**, **Government Women Polytechnic College, Sanganer** began its academic journey in 2006-07, with the first batch graduating in 2009. The college is situated on a 10,570 square meter campus, which includes a four-story educational building, laboratories, conference hall, canteen, underground parking, exhibition rooms, and hostels. The campus also offers staff quarters and sports facilities to ensure a well-rounded student experience. Recognized by AICTE, the college offers **diploma programs** in **Costume Designing and Dress Making (CDDM)**, **Interior Decoration (ID)**, **Textile Design (TD)**, and **Modern Office Management (MOM)**, each with 30-40 student intakes. The college also provides undergraduate degree programs in **Fashion and Apparel Design** and **Textile Design**, affiliated with **Rajasthan**

Technical University (RTU), Kota. Admission requirements include a secondary education qualification for diploma courses, with no age limits. For undergraduate programs, admission is handled by RTU, and applications for diploma courses will begin after the 10th board results, with the UG admission deadline on **23/10/2024**. The campus facilities include a **Principal's office, administrative offices, conference rooms, cafeteria, and a women's hostel**. The multi-story hostel accommodates up to 90 students in two- to three-bedded rooms, offering various amenities, including recreational spaces and a dining hall. The college boasts strong placement records. In 2023-24, **Costume Designing and Dress Making (CDDM)** saw 21 of 25 graduates placed, **Interior Decoration (ID)** had a perfect placement rate, and **Textile Design (TD)** placed 8 of 15 students. **Modern Office Management (MOM)** also saw positive placements. The **Admission Cell** provides assistance to students between 10:00 AM and 5:00 PM, with staff available to address inquiries.

Government Women Polytechnic College, Sanganer was established in 2005-06 and officially inaugurated in December 2006 by Chief Minister Smt. Vasundhara Raje. The college began its first academic session in 2006-07, and its inaugural batch graduated in 2009. Located on a 10,570 square meter campus, the college offers modern facilities, including a four-story academic building, laboratories, a conference hall, a canteen, underground parking, and exhibition rooms. The campus also provides hostels, staff accommodations, and sports facilities, promoting both academic and extracurricular development.

The college is recognized by the **AICTE**, ensuring high standards in technical education. It offers diploma courses in **Costume Designing and Dress Making (CDDM), Interior Decoration (ID), Textile Design (TD), and Modern Office Management (MOM)**, with student intakes ranging from 30 to 40 per program. Additionally, undergraduate programs in **Fashion and Apparel Design** and **Textile Design**, affiliated with **Rajasthan Technical University (RTU), Kota**, are available, each admitting 30 students.

The admission process for the diploma courses requires a secondary education qualification, with no age limits. For undergraduate programs, admission is managed through RTU, and for the 2024-25 academic year, the diploma course applications will open following the 10th board results, with UG admissions closing by **23/10/2024**.

The college's infrastructure includes key facilities such as a **Principal's office, administrative offices, a conference room, a library, a cafeteria, and a women's hostel**. The multi-story hostel accommodates up to 90 students in two- to three-bedded rooms and offers amenities like a reception, parents' waiting area, kitchen, dining hall, recreation room, and an open terrace for a comfortable and secure living environment.

The college has demonstrated strong placement outcomes. In 2023-24, **Costume Designing and Dress Making (CDDM)** saw 21 out of 25 graduates placed, while **Interior Decoration (ID)** had a 100% placement rate, and **Textile Design (TD)** placed 8 out of 15 students. **Modern Office Management (MOM)** also achieved solid placement results.

Government Women Polytechnic College, Sanganer was established in 2005-06 and officially inaugurated in December 2006 by Chief Minister Smt. Vasundhara Raje. The college began its first academic session in 2006-07, and its inaugural batch graduated in 2009. Located on a 10,570 square meter campus, the college offers modern facilities, including a four-story academic building, laboratories, a conference hall, a canteen, underground parking,

and exhibition rooms. The campus also provides hostels, staff accommodations, and sports facilities, promoting both academic and extracurricular development.

The college is recognized by the **AICTE**, ensuring high standards in technical education. It offers diploma courses in **Costume Designing and Dress Making (CDDM)**, **Interior Decoration (ID)**, **Textile Design (TD)**, and **Modern Office Management (MOM)**, with student intakes ranging from 30 to 40 per program. Additionally, undergraduate programs in **Fashion and Apparel Design** and **Textile Design**, affiliated with **Rajasthan Technical University (RTU), Kota**, are available, each admitting 30 students.

The admission process for the diploma courses requires a secondary education qualification, with no age limits. For undergraduate programs, admission is managed through RTU, and for the 2024-25 academic year, the diploma course applications will open following the 10th board results, with UG admissions closing by **23/10/2024**.

The college's infrastructure includes key facilities such as a **Principal's office**, **administrative offices**, a **conference room**, a **library**, a **cafeteria**, and a **women's hostel**.

The multi-story hostel accommodates up to 90 students in two- to three-bedded rooms and offers amenities like a reception, parents' waiting area, kitchen, dining hall, recreation room, and an open terrace for a comfortable and secure living environment.

The college has demonstrated strong placement outcomes. In 2023-24, **Costume Designing and Dress Making (CDDM)** saw 21 out of 25 graduates placed, while **Interior Decoration (ID)** had a 100% placement rate, and **Textile Design (TD)** placed 8 out of 15 students.

Modern Office Management (MOM) also achieved solid placement results.

The **Admission Cell**, led by **Smt. Mamta Jain**, is available to assist prospective students from 10:00 AM to 5:00 PM and can help guide them through the admission process.

Government Women Polytechnic College, Udaipur, was established in 1986 and relocated to Pratapnagar in 1997. This institution specializes in diploma courses, offering programs in **Beauty Culture** (a 2-year course), **Interior Decoration** (a 3-year course), and **Textile Design** (a 3-year course), with a total intake capacity of 120 students. The college is dedicated to providing quality technical education to empower women. Its campus spans 3.5 acres with a built-up area of 3,196 square meters, including 2,021 square meters for instructional use, 409 square meters for administrative purposes, and 766 square meters for amenities. The college's infrastructure is designed to support academic and extracurricular activities.

Admission eligibility requires at least a 10th-grade education or its equivalent, with no age restrictions. The courses offered are **Beauty Culture** (40 seats), **Interior Decoration** (40 seats), and **Textile Design** (40 seats). To enrich students' learning, the college organizes local industry visits, expert lectures, workshops, educational tours, and industry collaborations that facilitate placements. Entrepreneurial development camps are also conducted for finalyear students to prepare them for career opportunities.

The college promotes co-curricular activities for personal and professional growth, including personality development seminars, debates, quizzes, specialized training, and workshops. Extra-curricular activities such as cultural programs, dance, singing, drama, and celebrations of national events like Vivekanand Jayanti and Teacher's Day are common. The college also encourages participation in the **National Service Scheme (NSS)** and various sports events. Facilities include a library with 4,022 books, a central computer lab with 25 computers and internet access, and specialized labs for different courses: **Beauty Culture Lab**, **Hair Dressing Lab**, **Body Perfection & Yoga Lab**, and **Cosmetic Science Lab** for practical training. The college has a strong placement record, with 17 graduates in 2021-22, 15 of whom were placed (88% success rate). In 2020-21, 14 graduates had 10 placements (71%), and in 2019-20, 8 graduates had 5 placements (62%).

The vision of Government Women Polytechnic College, Udaipur, is to create flexible learning environments and empower faculty, continuously redesigning course content to align with

industry demands. The principal, **Ms. Durgesh Nandini Bais**, can be contacted at 0294 2491575 or via email at gwpc.udaipur@gmail.com. The college is located in Pratapnagar, Udaipur-313001, Rajasthan.

Govt. Polytechnic College, Udaipur, established in 2018, offers programs in **Civil Engineering, Mechanical Engineering, and Electrical Engineering**, each with an intake of 54 students. The college is AICTE-approved and affiliated with the Board of Technical Education, Rajasthan, under the Department of Technical Education, Government of Rajasthan. The campus spans 2 hectares with a plinth area of 4,764 sq. m., completed by the Public Works Department, Udaipur, from March 2016 to December 2017, costing ₹677 lakh. The college features departments in **Electrical Engineering, Civil Engineering, Mechanical Engineering, and Humanities**, with experienced faculty like **M.M. Porwal, Jitendra Bikaneria, and Dr. Mukesh Sahi**. Scholarships available include **AICTE Pragati/Saksham/Swanath, Post Matric Scholarships for SC/ST/OBC/EBC, and Minority Scholarships** from the Ministry of Minority Affairs. In 2022-23, the college achieved 89 placements, with the highest package being ₹3.5 LPA. Notable recruiters include **YMPL, ROSAVA, Secure Meter, and Krishna Maruti Ltd.** Lateral admissions are available for diploma holders, 10+2 with Science/Technical, and ITI, while first-year admission is open for 10th pass candidates.

Government Women Polytechnic College, Udaipur was established in 1986 and moved to its current location in Pratapnagar in 1997. The college offers diploma programs in **Beauty Culture, Interior Decoration, and Textile Design**, with a total intake capacity of 120 students. The college campus spans 3.5 acres and features modern infrastructure, including specialized laboratories, a well-stocked library, and spaces for recreation.

The institution is equipped with a library containing over 4,000 books, supporting the academic growth of students. It also has dedicated computer labs providing internet access and software for learning, as well as specialized labs tailored to each program. These facilities ensure that students receive hands-on training and practical experience in their respective fields.

The college places importance on co-curricular activities to enhance personal development. Students participate in **personality development workshops, entrepreneurial camps, cultural events, and sports activities**. These programs are designed to build confidence and help students develop essential skills for their careers.

Educational tours, industry workshops, and other events are regularly conducted to provide practical insights into the professional world. These activities contribute to the college's successful placement record, with 88% of students in the **2021-22 academic year** securing jobs in their chosen fields.

With a comprehensive approach to education, **Government Women Polytechnic College, Udaipur** aims to empower women through technical education and personal development. The college remains committed to preparing students for successful careers while fostering a well-rounded educational experience in a supportive environment.

Government Women Polytechnic College, Bharatpur, is conveniently located near Dalmiya Dairy along NH-11 in Bharatpur, Rajasthan, India. For additional inquiries, the institute can be contacted via phone at 5644 - 5644297002 or through email at gwpc.bharatpur@gmail.com. More details are accessible on the official website:

www.hte.rajasthan.gov.in/college/gwpcbharatpur. Established with the aim of empowering women through technical education, Government Women Polytechnic College, Bharatpur, offers a range of diploma courses that blend creative arts and technology. The college provides a three-year, full-time diploma in textile design, which has been available since 2010 and accommodates 30 students annually, charging a fee of INR 8,250 per year. Additionally, it offers a one-year, full-time diploma in fashion designing, introduced in 2020, which also has

an intake of 30 students each year at a tuition fee of INR 8,250 per year. The college also runs a three-year diploma in costume design and dress making, with an annual intake of 30 students since 2010, for the same fee of INR 8,250 per year. In the domain of engineering and technology, Government Women Polytechnic College, Bharatpur, offers a three-year, full-time diploma in electrical engineering, initiated in 2013, with an intake of 30 students and a yearly fee of INR 8,250. Another diploma program available is in cyber forensics and information security, which is a three-year course started in 2020, also admitting 30 students annually. Furthermore, Government Women Polytechnic College, Bharatpur, provides a three-year diploma in computer science and engineering, which has been available since 2010 and accommodates 30 students each year, with the same fee of INR 8,250 per year.

Government Women Polytechnic College, Bharatpur, located near Dalmiya Dairy along NH-11 in Bharatpur, Rajasthan, India, offers a range of technical diploma courses aimed at empowering women. The college provides a three-year, full-time diploma in Textile Design (with an intake of 30 students annually, and a fee of INR 8,250 per year) and a one-year diploma in Fashion Designing (30 students annually, with a fee of INR 8,250 per year). It also offers a three-year diploma in Costume Design and Dress Making (with an intake of 30 students annually, at a fee of INR 8,250 per year). In the field of engineering and technology, the college offers a diploma in Electrical Engineering, which has been available since 2013, with a yearly intake of 30 students and a fee of INR 8,250 per year. Other technical programs include a diploma in Cyber Forensics and Information Security (starting in 2020, with 30 seats annually) and a diploma in Computer Science and Engineering (available since 2010, with 30 students per year, and a fee of INR 8,250). For further inquiries, the college can be reached at 5644-5644297002 or by email at gwpc.bharatpur@gmail.com. More details are available on the official website: www.hte.rajasthan.gov.in/college/gwpcbharatpur.

Government Women Polytechnic College, Bharatpur, located near Dalmiya Dairy along NH-11 in Bharatpur, Rajasthan, offers a range of diploma courses designed to empower women through technical education. The college provides a three-year, full-time diploma in Textile Design with an intake of 30 students annually at a fee of INR 8,250 per year. A one-year diploma in Fashion Designing is available, also accepting 30 students per year for INR 8,250 annually. Additionally, the college offers a three-year diploma in Costume Design and Dress Making, admitting 30 students each year at the same fee of INR 8,250 per year. In the engineering and technology sector, a three-year diploma in Electrical Engineering has been available since 2013, with an intake of 30 students per year at a fee of INR 8,250 annually. The college also runs a three-year diploma in Cyber Forensics and Information Security, which began in 2020, and a three-year diploma in Computer Science and Engineering, available since 2010. Both programs accommodate 30 students annually, with a fee of INR 8,250 per year. For more information, the college can be contacted via gwpc.bharatpur@gmail.com or by phone at 5644-5644297002. More details are accessible on the official website: www.hte.rajasthan.gov.in/college/gwpcbharatpur.

Government Women Polytechnic College, Bharatpur, situated near Dalmiya Dairy along NH-11 in Bharatpur, Rajasthan, offers a diverse selection of diploma courses aimed at empowering women through technical education. The available programs include a three-year diploma in Textile Design (with an annual intake of 30 students and a fee of INR 8,250 per year), a oneyear diploma in Fashion Designing (accepting 30 students annually for INR 8,250 per year), and a three-year diploma in Costume Design and Dress Making (30 students per year at the same fee). In the field of engineering and technology, the college provides a three-year diploma in Electrical Engineering, available since 2013, with an intake of 30 students per year and a fee of INR 8,250. Other technical courses include a three-year diploma in Cyber

Forensics and Information Security, introduced in 2020, with 30 seats available annually at the same fee, and a three-year diploma in Computer Science and Engineering, available since 2010, with 30 students per year at INR 8,250 annually. For more information, the college can be contacted at gwpc.bharatpur@gmail.com or by phone at 5644-5644297002. More details are available on the official website: www.hte.rajasthan.gov.in/college/gwpcbharatpur.

Government Women Polytechnic College, Bharatpur, located near Dalmiya Dairy on NH-11 in Bharatpur, Rajasthan, India, offers a variety of technical diploma programs aimed at empowering women with practical and creative skills. The programs include a three-year diploma in Textile Design with an intake of 30 students annually and a fee of INR 8,250 per year, a one-year diploma in Fashion Designing also accepting 30 students annually at INR 8,250 per year, and a three-year diploma in Costume Design and Dress Making with the same annual intake and fee. In the field of engineering and technology, the college provides a three-year diploma in Electrical Engineering, available since 2013, accommodating 30 students annually at a fee of INR 8,250 per year. Additionally, a three-year diploma in Cyber Forensics and Information Security was introduced in 2020, with an annual intake of 30 students at the same fee, and a three-year diploma in Computer Science and Engineering, available since 2010, with 30 students annually at INR 8,250 per year. The college emphasizes quality education and skill development across both creative and technical disciplines. For more information, inquiries can be directed to gwpc.bharatpur@gmail.com or via phone at 5644-5644297002. Detailed information can also be found on the official website at www.hte.rajasthan.gov.in/college/gwpcbharatpur.

Government Women Polytechnic College, Bharatpur, situated near Dalmiya Dairy on NH-11 in Bharatpur, Rajasthan, India, offers a variety of diploma courses designed to empower women with technical skills. The diploma programs include a three-year course in Textile Design, available since 2010, with an intake of 30 students annually and a fee of INR 8,250 per year. The college also offers a one-year diploma in Fashion Designing, introduced in 2020, accommodating 30 students annually at the same fee. A three-year diploma in Costume Design and Dress Making, available since 2010, is offered with an annual intake of 30 students at INR 8,250 per year. For those interested in engineering, a three-year diploma in Electrical Engineering is available, offered since 2013, with a yearly intake of 30 students and a fee of INR 8,250 per year. Additionally, the college provides a three-year diploma in Cyber Forensics and Information Security, introduced in 2020, with 30 students annually at INR 8,250 per year. The Computer Science and Engineering diploma, available since 2010, also accommodates 30 students per year at the same fee. For further information, the college can be reached at gwpc.bharatpur@gmail.com or by phone at 5644-5644297002. Detailed information is available on the official website at www.hte.rajasthan.gov.in/college/gwpcbharatpur.

Shri Gokul Verma Government Polytechnic College, established in 1984, is situated on an 11.81-acre campus along NH-11 in Bharatpur, Rajasthan, about 8 km from Bharatpur Railway Station and 1.5 km from Keoladeo National Park. The college's Nodal Officer is Devesh Mishra, a Lecturer in Computer Engineering, reachable at 5644297015 or via email at gpc.bharatpur@rajasthan.gov.in. The college's fax number is 0564-4297015. The administrative staff includes Additional Administrative Officer Shri Pradyumn Kumar Mittal and AAO Shri Vijay Kumar Bindal. The college offers programs in various engineering disciplines, including Civil Engineering, Electrical Engineering, Mechanical Engineering, and Science & Humanities. The Civil Engineering Department has lecturers like Sh. Tarun Kumar Tiwari, Sh. Sandeep Sharma, and Sh. Gaurav Kumar Jatav, supported by labs for Applied Mechanics, AutoCAD, Concrete, Engineering Drawing, Public Health, Soil Mechanics, Strength of Materials, Surveying, and Transportation. The Electrical Engineering Department features

lecturers such as Sh. Anand Sharma, Sh. Rajesh Kumar Goyal, Sh. Mahendra Kumar Sharma, Smt. Renu Agrawal, Sh. Devesh Mishra, Sh. Vedveer Singh Choudhary, and Sh. Gaurav Kumar Yadav, with technical staff like Sh. Anil Kumar Chaturvedi. The Mechanical Engineering Department, led by Sh. Vikram Singh, includes technical staff Sh. Bachchu Singh Meena and Sh. Girraj Prasad, and labs for AutoCAD, Automobile, CNC, Carpentry Shop, Fitting Shop, Hydraulics, Machine Shop, Mechanical Engineering/Heat Engine, Metrology, Refrigeration & Air Conditioning, Sheet Metal, and Welding. The Science & Humanities Department has lecturer Sh. Hari Lal Meena (M.Sc. Chemistry) and PTI Sh. Babu Lal Nagar, with labs for Chemistry, English Language, and Physics. The CDTP Scheme at the college focuses on short-term skill development for disadvantaged communities, including courses like House Wiring & Motor Winding, Data Entry, Cutting & Tailoring, and IT & Communication. The total intake capacity is 180 students for Civil Engineering, 120 for Electrical Engineering, and 120 for Mechanical Engineering. Lateral admissions are possible through the Department of Technical Education (DTE). The college also offers various scholarships, including those from the Department of Social Justice & Empowerment, AICTE Scholarships, and the Vidyasaarathi Scholarship (NSDL).

Shri Gokul Verma Government Polytechnic College, established in 1984, is situated on an 11.81-acre campus along NH-11 in Bharatpur, Rajasthan, approximately 8 km from Bharatpur Railway Station and 1.5 km from Keoladeo National Park. The Nodal Officer, **Devesh Mishra**, Lecturer in Computer Engineering, can be contacted at **5644297015** or via email at gpc.bharatpur@rajasthan.gov.in. The college's administrative staff includes **Shri Pradyumn Kumar Mittal** (Additional Administrative Officer) and **Shri Vijay Kumar Bindal** (AAO). The college offers engineering programs in **Civil Engineering**, **Electrical Engineering**, and **Mechanical Engineering**, each equipped with specialized labs, including AutoCAD, Concrete, Surveying, Machine Shop, and more. The **Science & Humanities Department** offers facilities for Chemistry, English, and Physics. The college runs a **CDTP Scheme** to provide short-term skill development programs tailored for skill enhancement among the community, including courses like House Wiring, Data Entry, and Cutting & Tailoring. The total intake capacity is 180 students for Civil Engineering, 120 for Electrical Engineering, and 120 for Mechanical Engineering. The college also offers various scholarships through the Department of Social Justice & Empowerment, AICTE, and Vidyasaarathi (NSDL).

Shri Gokul Verma Government Polytechnic College, established in 1984, is situated on an 11.81-acre campus along NH-11 in Bharatpur, Rajasthan, close to the Bharatpur Railway Station (8 km) and Keoladeo National Park (1.5 km). The Nodal Officer, **Devesh Mishra** (Lecturer in Computer Engineering), can be contacted at **5644297015** or via email at gpc.bharatpur@rajasthan.gov.in. The administrative team includes **Shri Pradyumn Kumar Mittal** (Additional Administrative Officer) and **Shri Vijay Kumar Bindal** (AAO). The college has departments in **Civil Engineering**, **Electrical Engineering**, **Mechanical Engineering**, and **Science & Humanities**, each equipped with specialized labs for subjects such as AutoCAD, Concrete, Soil Mechanics, Surveying, Refrigeration & Air Conditioning, and more. The **CDTP Scheme** at the college offers non-formal, short-term skill development programs, including House Wiring, Data Entry, and IT & Communication. The college has a total intake capacity of 180 students for Civil Engineering, 120 for Electrical Engineering, and 120 for Mechanical Engineering. Scholarships are provided through AICTE, Vidyasaarathi, and the Department of Social Justice & Empowerment.

Shri Gokul Verma Government Polytechnic College is situated on an 11.81-acre campus along NH-11 in Bharatpur, Rajasthan, approximately 8 km from Bharatpur Railway Station and 1.5 km from Keoladeo National Park. The Nodal Officer, **Devesh Mishra**, a Lecturer in

Computer Engineering, can be contacted at **5644297015** or via email at gpc.bharatpur@rajasthan.gov.in. The administrative team includes **Shri Pradyumn Kumar Mittal** and **Shri Vijay Kumar Bindal**.

The college offers a range of engineering disciplines, including **Civil Engineering, Electrical Engineering, and Mechanical Engineering**, each supported by well-equipped departmental labs. These include facilities for Applied Mechanics, Surveying, Soil Mechanics, CNC, Hydraulics, and Metrology. The **Science & Humanities Department** features labs for Chemistry, English, and Physics.

Shri Gokul Verma Government Polytechnic College also operates the **CDTP Scheme**, which focuses on short-term skill development programs for underprivileged communities. Current courses include House Wiring, Data Entry, Cutting & Tailoring, and IT & Communication. The college's total student intake capacity is 180 for Civil Engineering, 120 for Electrical Engineering, and 120 for Mechanical Engineering. Additionally, various scholarships are available through government and educational programs.

Shri Gokul Verma Government Polytechnic College, established in 1984, is situated on an 11.81-acre campus along NH-11 in Bharatpur, Rajasthan, with convenient access to Bharatpur Railway Station (8 km) and Keoladeo National Park (1.5 km). **Devesh Mishra**, a Lecturer in Computer Engineering, is the Nodal Officer and can be reached at **5644297015** or gpc.bharatpur@rajasthan.gov.in. The administrative staff includes **Shri Pradyumn Kumar Mittal** and **Shri Vijay Kumar Bindal**.

The college provides diploma programs in **Civil Engineering, Electrical Engineering, and Mechanical Engineering**, supported by well-equipped labs for specialized training in areas such as AutoCAD, Strength of Materials, Hydraulics, and Welding. The **Science & Humanities Department** offers facilities for Chemistry, Physics, and English.

Through the **CDTP Scheme**, the college offers various skill development courses targeting disadvantaged communities, including House Wiring, Data Entry, Cutting & Tailoring, and IT & Communication. The college has an intake capacity of 180 students for Civil Engineering, 120 for Electrical Engineering, and 120 for Mechanical Engineering. Scholarships are available to eligible students under various educational schemes.

Shri Gokul Verma Government Polytechnic College, established in 1984, is located on an 11.81-acre campus along NH-11 in Bharatpur, Rajasthan, just 8 km from Bharatpur Railway Station and 1.5 km from Keoladeo National Park. The Nodal Officer is **Devesh Mishra**, a Lecturer in Computer Engineering, who can be contacted at **5644297015** or gpc.bharatpur@rajasthan.gov.in. The administrative team includes **Shri Pradyumn Kumar Mittal** and **Shri Vijay Kumar Bindal**.

The college offers diploma courses in **Civil Engineering, Electrical Engineering, Mechanical Engineering, and Science & Humanities**, with each department equipped with specialized labs such as AutoCAD, Soil Mechanics, Surveying, CNC, and Refrigeration & Air Conditioning, among others.

The **CDTP Scheme** at the college offers short-term skill development programs targeting disadvantaged groups, covering areas such as House Wiring, Data Entry, and Cutting & Tailoring. The college has an intake capacity of 180 students for Civil Engineering, 120 for Electrical Engineering, and 120 for Mechanical Engineering. Various scholarships are available through government programs and AICTE for eligible students.

Government Women Polytechnic College Kota, established in an unspecified year, is located behind Maheshwari Bhawan, Vigyan Nagar, on Jhalawar Road in Kota, Rajasthan, with the postal code 324005. The college is committed to providing quality education and fostering practical skills among women. It offers diploma programs in Interior Decoration, Textile Design, Commercial Art, Fashion and Textile Design, and Visual Graphics, with a total intake capacity of 160 seats. The Interior Decoration course has 40 seats, Textile Design has 30 seats, Commercial Art has 30 seats, Fashion and Textile Design has 30 seats, and Visual Graphics also has 30 seats. The minimum qualification required for admission to these courses is completed secondary education. The campus covers 8.4755 acres, with a built-up area of 2982 square meters, including 2176 square meters for instructional purposes, 140 square meters for administrative needs, and 11 square meters for additional amenities. The college's computer center features 92 computers, including 18 in a 65-square-meter lab, all with internet access and necessary software for practical training. The library and other facilities are designed to support the students' academic requirements. Hostel facilities at the college accommodate 68 students, providing a homely environment that encourages teamwork and cooperation. The Hostel Warden, Madhu Garg, a lecturer in Commercial Art, can be contacted

at 0744-2420313 or 9414783259 for hostel-related queries. The college's academic programs are supported by a dedicated faculty, including Smt. Shikhi Jain as the Nodal Officer, reachable at 0744-2420313 or gwpc.kota@rajasthan.gov.in. Other faculty members include Madhu Garg, the Hostel Warden, and lecturers involved in various courses. The Fashion and Textile Design course, a three-year program with 30 seats and 2 TFWS seats, focuses on aesthetics, construction techniques, and evolving trends in fashion, preparing students for careers as Design Directors, Style Advisors, Fashion Illustrators, Boutique Owners, and Independent Fashion Designers, as well as positions in garment and textile export houses. The Interior Decoration course, also three years with 40 seats and 2 TFWS seats, emphasizes both functional and aesthetic design aspects of spaces, aiming to equip students for roles such as Interior Designers, Exhibition Designers, Furniture Designers, and CAD Designers. The Commercial Art course, a three-year program with 30 seats and 1 TFWS seat, helps students develop creative and technical skills suitable for advertising and media industries, preparing them for positions as Art Directors, Visualizers, Copywriters, Illustrators, Graphic Designers, Product and Package Designers, and Photojournalists. The Textile Design course, also spanning three years with 30 seats and 2 TFWS seats, covers textile patterns, ornamentation, and CAD design, leading to careers in textile design, CAD design, merchandising, freelance design, teaching, and positions in textile units. Placement statistics for the college indicate successful employment outcomes. In the Interior Decoration program for 2020-21, Shifa Kosar Ansari secured a position as an Interior Designer at Sudarshan Shilp, Kota, with a monthly salary of ₹15,000, while Shagun Jain became a Designer Associate at Asian Paints, Kota, earning ₹20,000 per month, with other graduates finding roles in local design firms. In the Commercial Art program for 2021-22, graduates like Bhanu Mehta started as freelance graphic designers with a salary of ₹5,000 per month, and others joined companies such as Zaploit Private Limited, with monthly salaries starting at ₹8,000.

Government Women Polytechnic College, Kota, located behind Maheshwari Bhawan in Vigyan Nagar, offers a variety of technical and creative programs for women. The college provides 160 seats across multiple courses: 40 seats for Interior Decoration, 30 for Textile Design, 30 for Commercial Art, 30 for Fashion and Textile Design, and 30 for Visual Graphics. The minimum eligibility for admission is secondary education. The Nodal Officer, Smt. Shikhi Jain, can be reached at 0744-2420313 or via email at gwpc.kota@rajasthan.gov.in, and faxes can be sent to 0744-2420313. The campus spans 8.4755 acres, with a built-up area of 2982 square meters, and includes a Computer Center with 92 computers and internet access. The Fashion and Textile Design course, a three-year program, prepares students for careers in fashion-related fields, including roles such as Design Directors and Fashion Illustrators. The Interior Decoration program also equips students for careers as Interior Designers. The college offers hostel facilities for 68 students, managed by Madhu Garg, to promote a cooperative living environment. The college has a strong placement record, with students securing positions in design and media industries.

Government Women Polytechnic College, Kota, offers a range of courses in technical and creative fields, with a total of 160 seats distributed across five programs: Interior Decoration (40 seats), Textile Design (30 seats), Commercial Art (30 seats), Fashion and Textile Design (30 seats), and Visual Graphics (30 seats). Admission requires completion of secondary education. The college is located on an 8.4755-acre campus, with 2982 square meters of built space, including classrooms, labs, and an administrative area. For further inquiries, contact the Nodal Officer, Smt. Shikhi Jain, at 0744-2420313 or via email at gwpc.kota@rajasthan.gov.in. The Fashion and Textile Design program offers 30 seats and prepares students for various careers in design and fashion, while the Interior Decoration course also equips students for roles in interior design and related fields. Students have

access to hostel accommodation for 68 individuals, overseen by Madhu Garg. The college features a Computer Center with 92 computers and internet access, supporting practical training. It boasts strong placement records, with graduates securing positions in prominent firms and industries.

Government Women Polytechnic College, Kota, offers a variety of technical and creative courses with a total of 160 seats: 40 for Interior Decoration, 30 for Textile Design, 30 for Commercial Art, 30 for Fashion and Textile Design, and 30 for Visual Graphics. Admission requires a secondary education certificate. The Nodal Officer, Smt. Shikhi Jain, can be reached at 0744-2420313 or via email at gwpc.kota@rajasthan.gov.in. The college is located behind Maheshwari Bhawan in Vigyan Nagar, Kota, covering 8.4755 acres. Programs such as Fashion and Textile Design and Interior Decoration equip students for creative careers in fashion, interior design, and media. The college includes a Computer Center with 92 computers for practical training and provides hostel accommodation for 68 students, managed by Hostel Warden Madhu Garg, who can be contacted at 0744-2420313 or 9414783259. The college has a strong track record of successful placements, with graduates working as Interior Designers, Fashion Illustrators, and in various design roles.

Government Women Polytechnic College, Kota, offers various diploma programs designed to develop technical and creative skills, accommodating a total of 160 seats. The courses include Interior Decoration (40 seats), Textile Design (30 seats), Commercial Art (30 seats), Fashion and Textile Design (30 seats), and Visual Graphics (30 seats), with secondary education as the minimum admission requirement. The college is situated on an 8.4755-acre campus and features modern facilities, including a Computer Center equipped with 92 computers for practical training. The Fashion and Textile Design program prepares students for careers such as Design Directors and Boutique Owners, while the Interior Decoration course trains students to become Interior Designers. Hostel facilities are available for 68 students and managed by Hostel Warden Madhu Garg. For further information, Smt. Shikhi Jain, the Nodal Officer, can be contacted at 0744-2420313 or gwpc.kota@rajasthan.gov.in. The college has demonstrated strong placement success, with graduates securing competitive roles in design-related fields.

Government Women Polytechnic College, Kota, offers 160 seats across various diploma programs including Interior Decoration (40 seats), Textile Design (30 seats), Commercial Art (30 seats), Fashion and Textile Design (30 seats), and Visual Graphics (30 seats), with secondary education as the minimum admission requirement. The college is situated behind Maheshwari Bhawan in Vigyan Nagar, Kota, on an 8.4755-acre campus with comprehensive facilities, including a Computer Center featuring 92 computers for practical training. The Fashion and Textile Design and Interior Decoration programs equip students with the skills needed for careers in fashion, design, and media industries. The college also provides hostel accommodation for 68 students, managed by Hostel Warden Madhu Garg, who can be contacted at 0744-2420313 or 9414783259. For further details, Smt. Shikhi Jain, the Nodal Officer, is available at 0744-2420313 or gwpc.kota@rajasthan.gov.in. The college has a strong placement record, with graduates securing positions in various design-related fields.

Teachers Training Center (TTC) and Learning Resource Development Center (LRDC) were established in 1991 under a World Bank-aided project aimed at modernizing teaching methods and developing innovative learning resources to enhance technical education. The LRDC focuses on creating advanced teaching materials to develop students' industrial skills, including PowerPoint resources, lab manuals, question banks, charts, 3D models, and video lectures. Video lectures are planned to be delivered through Interactive Class Terminals (ICT) for an interactive learning experience. Lab manuals for core subjects like Applied Physics, Applied Chemistry, Applied Mechanics, and Strength of Materials (Civil/Mechanical Engineering) are among the resources available. The TTC aims to enhance technical education through human resource development, with key objectives such as conducting induction programs for new lecturers, offering short-term courses to update faculty knowledge in engineering, technology, sciences, and management, and organizing workshops, seminars, and conferences on significant issues in technical education. The TTC collaborates with CDC, LRDC, Industry-Institute Interaction Cells, and technical institutions to support educational development throughout Rajasthan. The Digital Content Development initiative at TTC & LRDC includes the production of video lectures for core subjects, interactive charts and models, and downloadable question papers and e-notes for student use. The privacy policy for TTC & LRDC platforms ensures that they offer free, non-commercial educational resources without requiring user registration. All content is produced by DTE Rajasthan faculty and may be reproduced for non-commercial purposes with proper attribution. The platforms do not collect personal data or use cookies. The disclaimer states that while the quality and accuracy of the materials are prioritized, the centers are not liable for any damages resulting from their use.

The Teachers Training Center (TTC) and Learning Resource Development Center (LRDC) were established in 1991 under a World Bank-funded project aimed at improving teaching methods and creating innovative learning resources for technical education. The LRDC focuses on developing advanced educational materials to enhance industrial skills among students, with current projects including PowerPoint presentations, lab manuals, question banks, charts, 3D models, and video lectures. The center is also working to provide interactive learning experiences through Interactive Class Terminals (ICT). The TTC aims to enhance the quality of technical education through induction programs for new faculty, short-term courses to update skills in engineering, technology, science, and management, and workshops and seminars addressing key issues in technical education. The TTC collaborates with educational bodies, such as CDC and Industry-Institute Interaction Cells, to support development across Rajasthan. TTC & LRDC's Digital Content Development initiative includes video lectures for core subjects, interactive charts and models, and downloadable question papers and e-notes for students. Their platforms provide free educational resources for noncommercial use, ensuring user privacy as no personal data is collected and no cookies are used.

Established in 1991 with funding from the World Bank, the Teachers Training Center (TTC) and Learning Resource Development Center (LRDC) were designed to modernize teaching approaches and develop innovative educational materials for technical education. The LRDC focuses on creating advanced learning tools such as lab manuals, PowerPoint resources, 3D models, and video lectures to enhance students' industrial skills. Future plans include developing interactive learning modules through Interactive Class Terminals (ICT). The TTC works to enhance technical education by offering programs for faculty development, including induction courses for new lecturers and short-term programs to update teaching knowledge. The TTC also hosts workshops, seminars, and conferences to address challenges in technical education and collaborates with industry partners and educational institutions across Rajasthan. The Digital Content Development initiative includes video lectures, interactive models, and downloadable study materials. Content is available for free, with no user registration required, and can be reproduced for non-commercial purposes with attribution.

The Teachers Training Center (TTC) and Learning Resource Development Center (LRDC) were founded in 1991 as part of a World Bank-aided project to modernize teaching techniques and develop creative learning materials for technical education. The LRDC is focused on creating educational resources such as PowerPoint presentations, lab manuals, question banks, 3D models, and video lectures to improve students' industrial skills. Upcoming plans include using Interactive Class Terminals (ICT) for a more interactive learning experience. Meanwhile, the TTC aims to improve the quality of technical education by conducting induction programs for new faculty, short-term refresher courses, and organizing conferences and seminars on relevant issues in technical education. TTC also works in partnership with industry bodies and academic institutions to support educational growth in Rajasthan. The Digital Content Development initiative includes creating video lectures, interactive models, and downloadable question papers and notes, with all content provided free of charge for educational purposes.

In 1991, the Teachers Training Center (TTC) and Learning Resource Development Center (LRDC) were established under a World Bank project to enhance teaching methods and develop innovative learning resources in technical education. The LRDC is focused on producing learning materials such as lab manuals, PowerPoint slides, 3D models, and video lectures to enhance the industrial skills of students. The center is also planning to use

Interactive Class Terminals (ICT) to create interactive learning environments. The TTC plays a key role in improving technical education by providing induction training for new faculty members, organizing short-term courses, and hosting workshops, seminars, and conferences on relevant educational issues. It works closely with various educational and industrial bodies across Rajasthan. The Digital Content Development initiative includes the creation of video lectures, interactive models, and downloadable study materials. All content is provided free of charge, for non-commercial educational purposes, with no personal data collection or use of cookies.

Founded in 1991 with assistance from the World Bank, the Teachers Training Center (TTC) and Learning Resource Development Center (LRDC) aim to modernize teaching practices and develop innovative resources to improve technical education. The LRDC focuses on creating advanced teaching tools, including lab manuals, PowerPoint resources, 3D models, and video lectures, to enhance industrial skills. Future plans involve developing interactive learning experiences through Interactive Class Terminals (ICT). The TTC strives to enhance the quality of technical education by offering induction training for new faculty, organizing short-term courses, and conducting workshops and seminars to address key issues in the field. It collaborates with academic institutions and industry bodies across Rajasthan. Through its Digital Content Development initiative, TTC & LRDC provide video lectures, interactive charts, and downloadable study materials. The platforms offer free educational content that can be reproduced for non-commercial use, without the collection of personal data or use of cookies.

Government Polytechnic College, Baran, is located on NH 27, Ras Khera, Batavda, Rajasthan 325222. The college can be contacted via phone at 94148101144 or 9928709032, and via email at principalgecbaran@gmail.com. The college follows an admission process that is both entrance and merit-based for various programs at the After 10th level. Some popular exams accepted by the college for admission include CBSE 10th and RBSE 10th, among others. For admission to the After 10th Diploma courses, the college takes into account the scores of past academics. Government Polytechnic College, Baran, offers a total of 5 courses in the engineering stream, including Agriculture & Farm Engineering, Civil Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering. These courses are part of the diploma programs offered after completing the 10th grade. The college provides a 3-year After 10th Diploma program, which is spread over 6 semesters. Students interested in enrolling in these diploma courses must have passing scores in their past qualifying degree or intermediate exams for consideration.

Government Polytechnic College, Baran, is situated on NH 27, Ras Khera, Batavda, Rajasthan 325222. The college can be contacted via phone at 94148101144 or 9928709032, or by email at principalgecbaran@gmail.com. The college offers both entrance-based and merit-based admission for its After 10th diploma courses. Accepted exams for admission include CBSE 10th and RBSE 10th, along with other equivalent qualifications. Admission to the diploma programs is based on past academic performance. Government Polytechnic College, Baran, provides a range of 5 engineering courses at the diploma level, including Agriculture & Farm Engineering, Civil Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering. These 3-year programs are divided into 6 semesters. Candidates must meet the required qualifications from their previous exams to be considered for admission.

Located on NH 27, Ras Khera, Batavda, Rajasthan 325222, Government Polytechnic College,

Baran can be reached at 94148101144 or 9928709032, or via email at principalgecbaran@gmail.com. The college's admission process for After 10th diploma courses is based on both merit and entrance exams. The institution accepts CBSE 10th, RBSE 10th, and other similar exams for admission. The selection is also influenced by academic performance in prior qualifications. The college offers 5 diploma courses in engineering, including Agriculture & Farm Engineering, Civil Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering, all spread across a 3-year, 6-semester duration. Admission is granted based on the eligibility criteria and prior academic results.

Government Polytechnic College, Baran, located at NH 27, Ras Khera, Batavda, Rajasthan 325222, can be contacted by phone at 94148101144 or 9928709032, or via email at principalgecbaran@gmail.com. Admissions to the college's After 10th diploma courses are determined through a combination of entrance exams and merit. Accepted qualifications include CBSE 10th and RBSE 10th, along with other equivalent exams. The college also considers previous academic scores for admission. The college offers 5 engineering diploma courses: Agriculture & Farm Engineering, Civil Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering. These courses are completed over 3 years, with 6 semesters. Admission is granted based on performance in previous academic exams.

Government Polytechnic College, Baran, located at NH 27, Ras Khera, Batavda, Rajasthan 325222, can be contacted via phone at 94148101144 or 9928709032, or by email at principalgecbaran@gmail.com. The college follows an entrance and merit-based admission process for its After 10th diploma programs. Exams like CBSE 10th and RBSE 10th, among others, are considered for admission, which is also based on past academic performance. The college offers 5 diploma programs in engineering: Agriculture & Farm Engineering, Civil Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering, each of which spans 3 years and is divided into 6 semesters. To be eligible, students must have the requisite academic qualifications.

Government Polytechnic College, Baran is located on NH 27, Ras Khera, Batavda, Rajasthan 325222. The college can be contacted by phone at 94148101144 or 9928709032, or via email at principalgecbaran@gmail.com. The admission process for After 10th diploma courses at the college is based on both merit and entrance exams. Accepted qualifications include CBSE 10th and RBSE 10th, along with other similar qualifications. The college considers past academic results for admission purposes. The college offers 5 diploma courses in engineering: Agriculture & Farm Engineering, Civil Engineering, Electrical Engineering, Electronics Engineering, and Mechanical Engineering. These 3-year courses are divided into 6 semesters, and admission is based on the eligibility criteria and academic performance.

Government Polytechnic College, Bikaner, located in Bikaner, Rajasthan, was established in 1960. The college offers After 10th courses in Engineering with specializations including Mechatronics Engineering, Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering. The flagship After 10th Diploma program is available in FullTime mode. The tuition fee for engineering courses at **Government Polytechnic College, Bikaner** is INR 33,900.

The college has a robust infrastructure that fosters a conducive learning environment for students. It offers 220 seats across its engineering programs. The admission process is both entrance and merit-based, with accepted exams including CBSE 10th and RBSE 10th.

Admission to the After 10th Diploma courses considers past academic scores.

The college provides a 3-year diploma program divided into 6 semesters. Eligibility criteria must be met, and candidates need to apply after completing their CBSE 10th or RBSE 10th exam. **Government Polytechnic College, Bikaner** features a library with 30,785 books and two hostels, each accommodating 24 students (Boys Hostel and Girls Hostel). The college also boasts a sports complex with 9 different sports facilities and 26 student labs. Additional amenities include a cafeteria, gym, hospital/medical facilities, and campus-wide Wi-Fi.

Government Polytechnic College, Bikaner, established in 1960, is located in Bikaner, Rajasthan. The college offers After 10th diploma courses in Mechatronics Engineering, Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering. These courses are offered in a full-time format, with a duration of 3 years. The fees for engineering courses at the college are INR 33,900. The college is equipped with modern infrastructure that supports a better learning environment for its students.

Government Polytechnic College, Bikaner provides a total of 220 seats across its various engineering programs. Admission is based on both entrance exams and merit. Popular exams accepted by the institution include CBSE 10th and RBSE 10th. The admission process considers academic performance from previous qualifying exams.

The college offers 5 engineering courses: Mechatronics Engineering, Civil Engineering,

Electronics Engineering, Electrical Engineering, and Mechanical Engineering. The **Government Polytechnic College, Bikaner** provides a 3-year full-time diploma program spread over 6 semesters. Applicants must meet eligibility criteria and apply after completing the CBSE 10th or RBSE 10th exam. The total tuition fee for the program is INR 33,900. The college also offers a well-equipped library with 30,785 books. Two hostels are available with a capacity for 48 students—24 beds each in the Boys and Girls Hostels. The college's sports complex includes 9 different sports facilities. Additionally, the college offers 26 labs for student use, as well as amenities such as a cafeteria, gym, medical facilities, and Wi-Fi on campus.

Government Polytechnic College, Bikaner, located in Bikaner, Rajasthan, was established in 1960. The college provides a range of After 10th diploma programs in engineering, including Mechatronics Engineering, Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering. These full-time courses span a period of 3 years, and the fees for engineering programs at the college are INR 33,900. The college offers an environment conducive to learning, equipped with modern infrastructure.

The college admits 220 students across its engineering programs, with admission based on both entrance and merit-based selection. Exams such as CBSE 10th and RBSE 10th are accepted for admission, with consideration given to academic performance in previous exams.

Government Polytechnic College, Bikaner offers 5 engineering disciplines: Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering. The diploma program is 3 years long, divided into 6 semesters. Eligible students can apply after completing their CBSE 10th or RBSE 10th examination. The tuition fee for these courses is INR 33,900.

The college has a library containing 30,785 books and offers hostel accommodations for up to 48 students, with 24 beds in each of the Boys and Girls Hostels. Students can also take advantage of the sports complex, which includes 9 different sports facilities. Furthermore, the college provides 26 labs, a cafeteria, gym, medical services, and campus-wide Wi-Fi.

Government Polytechnic College, Bikaner, founded in 1960, is located in Bikaner, Rajasthan. The college offers After 10th diploma programs in engineering fields such as Mechatronics Engineering, Civil Engineering, Electronics Engineering, Electrical Engineering, and Mechanical Engineering. These 3-year, full-time programs are offered at a tuition fee of INR 33,900, with modern infrastructure that supports an efficient learning environment. The college admits 220 students annually across its engineering programs. The admission process is based on both entrance exams and merit, with exams such as CBSE 10th and RBSE 10th being accepted. Selection is determined by academic performance in previous qualifications.

Government Polytechnic College, Bikaner provides 5 engineering disciplines, including Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering. The 3-year full-time diploma program consists of 6 semesters, and students must meet eligibility criteria to apply after completing the CBSE 10th or RBSE 10th exam. The tuition fee for the program is INR 33,900.

Campus amenities include a well-stocked library with 30,785 books, two hostels accommodating up to 48 students (24 beds each for boys and girls), and a sports complex with 9 different sports facilities. Additionally, the college offers 26 labs, a cafeteria, gym, medical services, and campus-wide Wi-Fi access.

Located in Bikaner, Rajasthan, **Government Polytechnic College, Bikaner** was established in 1960. It offers a variety of After 10th diploma courses in engineering, such as Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering. These full-time programs are 3

years in duration, with a tuition fee of INR 33,900. The college features modern infrastructure that facilitates a strong academic environment.

Government Polytechnic College, Bikaner has an intake capacity of 220 students for its engineering courses. Admissions are determined through a combination of entrance exams and merit-based selection. Accepted qualifications include CBSE 10th and RBSE 10th, and prior academic performance plays a key role in the admissions process.

The college provides 5 engineering diploma programs: Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering. The 3-year full-time diploma program is structured over 6 semesters, with a total tuition fee of INR 33,900.

Campus amenities include a well-stocked library with 30,785 books, hostel accommodations for 48 students (24 beds each for boys and girls), and a sports complex that features 9 sports facilities. Additional facilities include 26 labs, a cafeteria, gym, medical services, and campuswide Wi-Fi.

Government Polytechnic College, Bikaner, established in 1960, is situated in Bikaner, Rajasthan. It offers a range of After 10th diploma courses in engineering, including Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering. These full-time diploma programs last 3 years, with a fee of INR 33,900. The college's modern infrastructure supports an optimal learning environment.

The college admits 220 students annually for its engineering courses. Admissions are based on both entrance exams and merit, with accepted qualifications including CBSE 10th and RBSE 10th. Academic performance in prior qualifications is an important factor in the selection process.

Government Polytechnic College, Bikaner provides diploma courses in 5 engineering disciplines: Mechatronics, Civil, Electronics, Electrical, and Mechanical Engineering. The fulltime 3-year diploma programs are divided into 6 semesters, with a tuition fee of INR 33,900 for each program.

Facilities at the college include a library housing 30,785 books, two hostels accommodating up to 48 students (24 beds each for boys and girls), and a sports complex with 9 sports facilities. The college also offers 26 labs, a cafeteria, gym, medical services, and Wi-Fi throughout the campus.

Government Polytechnic College, Jaipur, established in 1982, is dedicated to providing professional education in various engineering disciplines. The college offers three-year diploma courses in seven branches: Architecture, Computer Science & Engineering, Electronics Engineering, Mechanical Engineering, Mechanical Production, Mechanical RAC, and Civil Engineering. It operates under the Ministry of Technical Education, Government of Rajasthan, and is affiliated with the Board of Technical Education, Rajasthan. The college is located in the Jhalana Institutional Area, near the RTO Office in Jaipur, Rajasthan. The campus covers an area of 10,570 sqm, and there are plans to construct a four-story educational building equipped with classrooms, laboratories, conference halls, a canteen, parking facilities, and more. The existing campus features a library, sports grounds, and water harvesting facilities.

Government Polytechnic College, Jaipur boasts a range of amenities, including a library with 26,000 books and 5 journals, two sports complexes, and 32 laboratories. The college also provides essential facilities like a cafeteria, auditorium, and recreational spaces. The annual tuition fee for diploma courses is INR 33,900, with an intake capacity of 260 students for its After 10th Diploma programs.

The college is recognized for its excellent faculty, good infrastructure, and a strong placement rate of 70-80%, with salary packages ranging from INR 1 LPA to INR 3 LPA. Admissions are based on results from CBSE or RBSE 10th examinations. **Government Polytechnic College, Jaipur** is an affordable and reputable option for students pursuing engineering diplomas in Rajasthan.

Government Polytechnic College, Jaipur, established in 1982, is located in the Jhalana Institutional Area near the RTO Office in Jaipur, Rajasthan. The college operates under the Ministry of Technical Education, Government of Rajasthan, and is affiliated with the Board of Technical Education, Rajasthan. It offers three-year diploma courses in seven branches: Architecture, Computer Science and Engineering, Electronics Engineering, Mechanical Engineering, Mechanical Production, Mechanical RAC, and Civil Engineering, with a total annual intake capacity of 260 students. The campus spans 10,570 square meters and features a library with 26,000 books and 5 journals, 32 laboratories, two sports complexes, a cafeteria, an auditorium, and recreational spaces. Plans for a four-story educational building are underway, which will include classrooms, laboratories, conference halls, a canteen, and parking facilities. The college is known for its well-qualified faculty, modern infrastructure, and a placement rate of 70 to 80 percent, with job packages ranging from INR 1 LPA to INR 3

LPA. Students are admitted based on merit through CBSE or RBSE 10th results, and the tuition fee for diploma programs is INR 33,900 per year.

Government Polytechnic College, Jaipur, founded in 1982, is located in the Jhalana Institutional Area near the RTO Office in Jaipur, Rajasthan. Managed by the Ministry of Technical Education, Government of Rajasthan, and affiliated with the Board of Technical Education, Rajasthan, the college offers three-year diploma programs in engineering disciplines, including Architecture, Computer Science and Engineering, Electronics Engineering, Mechanical Engineering, Mechanical Production, Mechanical RAC, and Civil Engineering, with an annual intake capacity of 260 students. The 10,570 sqm campus includes a library with 26,000 books and 5 journals, 32 laboratories, two sports complexes, a cafeteria, an auditorium, and recreational areas. Planned expansions include a four-story educational building with classrooms, labs, conference halls, parking, and other facilities. The college charges an annual tuition fee of INR 33,900 for its diploma programs and admits students based on merit through CBSE or RBSE 10th results. Known for a placement rate of 70-80%, the college provides job opportunities with packages ranging from INR 1 LPA to INR 3 LPA, making it a popular choice for affordable engineering education in Rajasthan.

Government Polytechnic College, Jaipur, established in 1982, offers diploma courses in engineering disciplines including Architecture, Computer Science and Engineering, Electronics Engineering, Mechanical Engineering, Mechanical Production, Mechanical RAC, and Civil Engineering. Affiliated with the Board of Technical Education, Rajasthan, and governed by the Ministry of Technical Education, Government of Rajasthan, the college admits 260 students annually into its three-year After 10th Diploma programs. The campus, located in the Jhalana Institutional Area near the RTO Office in Jaipur, spans 10,570 sqm and includes a library with 26,000 books and five journals, 32 laboratories, two sports complexes, a cafeteria, an auditorium, and recreational facilities. Plans are underway to construct a four-story educational building featuring classrooms, laboratories, conference halls, canteens, and parking spaces. The annual tuition fee is INR 33,900, and admissions are based on CBSE or RBSE 10th results. With a placement rate of 70-80% and salary packages ranging from INR 1 LPA to INR 3 LPA, the college is a cost-effective choice for engineering education in Rajasthan.

Government Polytechnic College, Jaipur, established in 1982, provides three-year diploma courses in engineering disciplines such as Architecture, Computer Science and Engineering, Electronics Engineering, Mechanical Engineering, Mechanical Production, Mechanical RAC, and Civil Engineering. The college is managed by the Ministry of Technical Education, Government of Rajasthan, and is affiliated with the Board of Technical Education, Rajasthan. Located in the Jhalana Institutional Area near the RTO Office in Jaipur, the campus covers 10,570 sqm and features a library with 26,000 books and five journals, 32 laboratories, two sports complexes, and amenities like a cafeteria, auditorium, and recreational spaces. Plans are in place for a four-story educational building to include classrooms, laboratories, conference halls, and parking facilities. With an annual tuition fee of INR 33,900, the college admits 260 students into its After 10th Diploma programs based on CBSE or RBSE 10th results. It boasts a placement rate of 70-80%, with salary packages ranging from INR 1 LPA to INR 3 LPA, making it a cost-effective option for engineering education in Rajasthan.

Government Polytechnic College, Jaipur, established in 1982, provides diploma programs in Architecture, Computer Science and Engineering, Electronics Engineering, Mechanical Engineering, Mechanical Production, Mechanical RAC, and Civil Engineering. Affiliated with the Board of Technical Education, Rajasthan, and managed by the Ministry of Technical

Education, Government of Rajasthan, the college offers three-year programs for students after completing their 10th-grade education. The campus spans 10,570 sqm in the Jhalana Institutional Area near the RTO Office in Jaipur, with plans for a new four-story educational building featuring classrooms, laboratories, conference halls, and parking facilities. Current infrastructure includes a library with 26,000 books and five journals, 32 laboratories, two sports complexes, a cafeteria, an auditorium, and recreational spaces. The annual tuition fee is INR 33,900, and the college admits 260 students each year. With a placement rate of 70.80% and salary packages ranging from INR 1 LPA to INR 3 LPA, the college provides an affordable and comprehensive education option for aspiring engineers, with admissions based on CBSE or RBSE 10th results.

Government Polytechnic College, Jodhpur, established in 1951, initially operated as part of MBM Engineering College before becoming an independent entity in 1958. Located on a 227-bigha campus since 1961, the college was inaugurated by Rajasthan Governor Dr. Sampurnanand. Governed by the Directorate of Technical Education, Rajasthan, and affiliated with the Board of Technical Education, the college offers diploma programs in Civil Engineering, Electrical Engineering, Mechanical Engineering, Computer Science Engineering, Electronics & Fiber Optics Engineering, Petroleum Engineering, and IT-related disciplines. The current annual intake capacity is 345 students, with admissions based on merit in CBSE or RBSE 10th exams. The tuition fee is INR 33,900 per year.

The campus features state-of-the-art infrastructure, including 31 well-equipped laboratories, classrooms, workshops, a cafeteria, a gym, a sports complex, and Wi-Fi connectivity. The college has four hostels, with three operational, providing 54 rooms each for boys and 24 for female students, equipped with mess facilities, water coolers, and recreation areas. The library, established in 1962, is the first computerized library among Rajasthan's polytechnic colleges and houses 50,963 books, 18 journals, and 13 magazines, accommodating 50 students at a time.

Recognized for its focus on electronics and IT, Government Polytechnic College, Jodhpur, is acclaimed for its infrastructure, rated 4.33 by students. It provides a safe, eco-friendly environment and supports students from various districts, including PWD and reserved categories. With experienced faculty, quality education, and comprehensive amenities, the college remains a preferred choice for aspiring engineers in Rajasthan.

Government Polytechnic College, Jodhpur, established in 1951, provides diploma courses in engineering disciplines to meet Rajasthan's technical education needs. Initially part of MBM Engineering College, it became an independent institution in 1958, offering programs in Civil, Mechanical, and Electrical Engineering with an intake of 240 students. The college relocated to its 227-bigha campus in 1961, featuring modern classrooms, laboratories, workshops, a library, and sports facilities. Currently, it offers six diploma programs, including Civil Engineering, Electrical Engineering, Mechanical Engineering, Computer Science Engineering, Electronics & Fiber Optics Engineering, and specialized courses such as Petroleum Engineering. Governed by the Directorate of Technical Education, Rajasthan, and affiliated with the Board of Technical Education, the college emphasizes electronics and IT education, supported by advanced infrastructure.

The campus includes four hostels, with two operational for boys and one for female students, offering facilities such as mess services, water coolers, and recreation areas. The library, established in 1962, is the first computerized library in Rajasthan's polytechnic institutions, housing 50,963 books, 18 journals, and 13 magazines. Admissions are merit-based,

considering CBSE or RBSE 10th exam results, with a tuition fee of INR 33,900 annually and an intake capacity of 345 students. Known for its experienced faculty and comprehensive amenities, Government Polytechnic College, Jodhpur, is a popular choice for aspiring engineers.

Government Polytechnic College, Jodhpur, established in 1951, provides diploma courses in engineering disciplines to meet Rajasthan's educational needs. Initially part of MBM Engineering College, it became independent in 1958, starting with 240 students across Civil, Mechanical, and Electrical Engineering. The college shifted to a 227-bigha campus in 1961, equipped with modern classrooms, laboratories, workshops, a library, and sports facilities. Currently, it offers six diploma programs, including Civil Engineering, Electrical Engineering, Mechanical Engineering, Computer Science, Electronics & Fiber Optics Engineering, and specialized courses. The college is affiliated with the Board of Technical Education and is governed by the Directorate of Technical Education, Rajasthan.

The institution emphasizes excellence in electronics and IT education and provides four hostels, including accommodations for female students, with amenities like mess services and water coolers. Its library, the first computerized library in Rajasthan's polytechnic colleges, contains an extensive collection of books, journals, and magazines. Admissions are merit-based, considering 10th-grade results, with an annual tuition fee of INR 33,900 and a capacity of 345 students. Government Polytechnic College, Jodhpur is recognized for its quality education, state-of-the-art infrastructure, and focus on student success in the engineering domain.

Government Polytechnic College, Jodhpur, founded in 1951, provides diploma-level education in engineering disciplines to meet Rajasthan's demand for skilled professionals. Originally part of MBM Engineering College, it became an independent institution in 1958, starting with Civil, Mechanical, and Electrical Engineering programs. The college relocated to its 227-bigha campus in 1961, which has since become a center for technical education, equipped with modern classrooms, laboratories, workshops, and a library. The college currently offers six diploma programs: Civil, Electrical, Mechanical, Computer Science, and Electronics & Fiber Optics Engineering. It is affiliated with the Board of Technical Education and managed by the Directorate of Technical Education, Rajasthan, with a strong emphasis on electronics and IT education.

The college provides four hostels, two of which are operational, with adequate facilities for students. The library, established in 1962, holds over 50,000 books and serves as a valuable resource for academic work. The infrastructure is highly rated, scoring 4.33, and includes amenities like a cafeteria, sports complex, gym, and Wi-Fi-enabled campus. Government Polytechnic College, Jodhpur admits 345 students annually for its diploma programs, with an annual tuition fee of INR 33,900. Admissions are merit-based, relying on CBSE or RBSE 10th exam results.

Government Polytechnic College, Jodhpur, established in 1951, provides high-quality diploma education in various engineering fields to meet the demand for skilled professionals in Rajasthan. Originally part of MBM Engineering College, it became an independent college in 1958, starting with Civil, Mechanical, and Electrical Engineering programs and an intake of 240 students. In 1961, the college moved to its current 227-bigha campus, which offers a comprehensive learning environment with modern facilities.

The college currently offers six diploma programs: Civil, Electrical, Mechanical, Computer Science, Electronics, and Fiber Optics Engineering. It is affiliated with the Board of Technical Education and governed by the Directorate of Technical Education, Rajasthan. The college is known for its excellent infrastructure and its emphasis on electronics and IT education.

Facilities at Government Polytechnic College, Jodhpur include four hostels, two of which are operational, providing essential amenities such as mess services, water coolers, and recreational areas. The college's library, established in 1962, is notable for being the first computerized library among Rajasthan's polytechnic institutions and houses over 50,000 books and academic journals.

The college admits 345 students annually, with admission based on 10th-grade exam scores, and the annual fee for diploma courses is INR 33,900.

Established in 1951, Government Polytechnic College, Jodhpur provides diploma education in various engineering disciplines to meet the technical needs of Rajasthan. Originally a part of MBM Engineering College, it became an independent institution in 1958, initially offering Civil, Mechanical, and Electrical Engineering courses with an intake capacity of 240 students. In 1961, it moved to a larger 227-bigha campus, equipped with modern facilities to create an optimal learning environment.

The college offers six diploma programs, including Civil Engineering, Electrical Engineering, Mechanical Engineering, Computer Science, and Electronics & Fiber Optics Engineering. It is affiliated with the Board of Technical Education, Rajasthan, and is recognized for its strong focus on electronics and IT education.

Government Polytechnic College, Jodhpur provides four hostels, two of which are operational, and offers students essential amenities such as mess services and recreational areas. Its library, established in 1962 and computerized, holds over 50,000 books, journals, and magazines. Additional student facilities include sports complexes and a Wi-Fi-enabled campus.

Admissions are based on merit, with the college admitting 345 students annually. The annual fee for diploma courses is INR 33,900.

Sh. Gokul Bhai Bhatt Government Polytechnic College, Sirohi, established in 1993, is a coeducational institution dedicated to providing high-quality, value-based technical education. Located near Village Mandwa, 5 km from Sirohi Bus Stand, the college focuses on equipping students with the skills needed for successful careers in various engineering fields. Initially starting in 1988 with three-year diploma courses in Electronics Engineering and Electrical Engineering, each with an intake of 20 students, the college expanded its capacity over the years. By 2005-2006, the intake increased to 40 students per branch. A new discipline, Computer Science & Engineering, was added in 2006-2007. Further growth came in 2020-2021 with the introduction of a new branch, Electronics (Robotics), which accommodates 30 students. The college now offers diploma programs in Electronics Engineering, Electrical Engineering, Computer Science & Engineering, and Electronics (Robotics), all approved by AICTE.

The college boasts modern infrastructure, including a well-equipped computer lab, quality training facilities, and a strong focus on research and consultancy services. This commitment to educational excellence has contributed to its recognition and growth in the field of technical education.

Admissions are open for two pathways: a 3-year program for students who have completed Class 10 and a 2-year lateral entry program for those with 10+2 (PCM) or ITI qualifications. The college supports students' academic success through an updated curriculum and hands-on training. The principal and the placement cell are active in guiding students through their educational and career journeys, ensuring they are industry-ready.

The college's official website, <http://www.hte.rajasthan.gov.in/college/gpcsirohi>, provides detailed information and facilitates the admission process. Led by professionals such as Dr. Jinesh Kumar Singh, a lecturer in Computer Engineering, the college aims to produce graduates who are skilled and prepared to meet industry demands.

Sh. Gokul Bhai Bhatt Government Polytechnic College, Sirohi, established in 1993, is a coeducational institution dedicated to offering quality technical education and value-driven training to its students. Located near Village Mandwa, about 5 km from the Sirohi Bus Stand, the college provides diploma programs designed to equip students with essential skills for their future careers.

Initially, in 1988, the college began with three-year diploma courses in Electronics and Electrical Engineering, each with an intake of 20 students. By 2005-2006, the intake capacity expanded to 40 students per branch, and in 2006-2007, a new branch, Computer Science & Engineering, was introduced. The college further enhanced its offerings in 2020-2021 with the addition of a specialized program in Electronics (Robotics), which accommodates 30 students.

The college boasts modern infrastructure, including a well-equipped computer lab and comprehensive training, research, and consultancy services. Its educational focus emphasizes an up-to-date curriculum and hands-on training, with two main entry options: a 3-year program for students after Class 10 and a 2-year lateral entry program for those with 10+2 (PCM) or ITI qualifications. The college is approved by AICTE and maintains a strong commitment to academic excellence.

For detailed information on admissions and college services, prospective students can visit the official website <http://www.hte.rajasthan.gov.in/college/gpcsirohi>. The principal and the placement cell play an active role in guiding students throughout their educational and professional journeys, ensuring a robust support system.

Sh. Gokul Bhai Bhatt Government Polytechnic College, Sirohi, established in 1993, is a coeducational institution that offers diploma programs aimed at enhancing students' technical skills for professional careers. Located near Village Mandwa, approximately 5 km from the Sirohi Bus Stand, the college provides a well-suited environment for academic and personal growth.

Initially offering three-year diploma courses in Electronics Engineering and Electrical Engineering starting in 1988, each branch admitted 20 students. By the academic year 2005-2006, the intake capacity for each branch increased to 40 students. The college expanded its academic offerings in 2006-2007 with the introduction of a new branch in Computer Science & Engineering. Further growth occurred in 2020-2021 with the launch of a branch in Electronics (Robotics), admitting 30 students.

The college boasts modern infrastructure that includes a well-equipped computer lab and provides various services such as training, research, and consultancy. The institution offers both a 3-year diploma program after Class 10 and a 2-year lateral entry program for students with 10+2 (PCM) or ITI qualifications. It is AICTE-approved and ensures academic excellence with an updated curriculum and hands-on training.

For detailed information regarding admissions, students can visit the official website [here](#). The principal and placement cell are dedicated to supporting students throughout their educational and career endeavors.

Sh. Gokul Bhai Bhatt Government Polytechnic College, Sirohi, established in 1993, is a coeducational institution that focuses on providing value-based technical education to students. Situated near Village Mandwa, 5 km from the Sirohi Bus Stand, the college is dedicated to equipping students with the professional skills needed for successful careers. The college initially started with three-year diploma programs in Electronics Engineering and Electrical Engineering, each admitting 20 students since 1988. By 2005-2006, the intake capacity increased to 40 students per branch. In 2006-2007, a new program in Computer Science & Engineering was introduced. The academic offerings expanded further in 2020-2021 when a new branch, Electronics (Robotics), was added, admitting 30 students. The college boasts modern infrastructure, including a well-equipped computer lab, and focuses on providing high-quality training, research, and consultancy services. It offers a 3-year diploma program for students who have completed Class 10 and a 2-year lateral entry program for those with 10+2 (PCM) or ITI qualifications. Being AICTE-approved, the college emphasizes academic excellence and practical training to prepare students for the industry.

For more information on admissions, prospective students can visit the official website [here](#). The principal and placement cell at Sh. Gokul Bhai Bhatt Government Polytechnic College are dedicated to supporting students throughout their educational and career pursuits.

Government Polytechnic College, Sri Ganganagar, established in 1994 and approved by AICTE, is a government institution under the Department of Technical Education, Rajasthan. Situated on Jassa Singh Road, Bhambhu Colony, Setia Farm, Sri Ganganagar, the college operates on land donated by Bhama Shah Late Shree Choudhry Maloo Ram Bhambhu. The college offers diploma courses in **Electrical Engineering, Civil Engineering, and Mechanical Engineering**, each with an intake capacity of 60 students, amounting to a total of 180 seats. It is affiliated with the **Board of Technical Education, Rajasthan, Jodhpur**. The campus includes essential facilities such as an **Administrative Block, Electrical Block, and Workshop Block**, supporting an integrated educational and training environment. The college library is well-stocked with **14,100 volumes, 1,340 titles, and 9 journals** covering engineering, life sciences, and general topics. Students can borrow 2-3 books at a time and have access to the library from **9:00 AM to 4:00 PM**.

For career opportunities, the college's **III Cell** facilitates student placements, with previous recruiters including **SKH Group, Bal Krishna Industries, JCB Balabgarh, Ahresty India Pvt Ltd, Adani Mundra Solar Pvt Ltd, and Rico Auto Industries**. The college is staffed by a dedicated faculty team, including **Bhupender Singh**, a Lecturer in Computer Engineering, who can be contacted at **8058051716** or via email at csebhupens@gmail.com. Additionally, the institution provides access to online services and maintains notice boards for updates, ensuring students remain informed.

Government Polytechnic College, Sri Ganganagar, established in 1994, functions as a government institution under the Department of Technical Education, Rajasthan, and is approved by AICTE. It is situated on Jassa Singh Road, Bhambhu Colony, Setia Farm, Sri Ganganagar, on land donated by Bhama Shah, Late Shree Choudhry Maloo Ram Bhambhu. The college offers diploma programs in **Electrical Engineering, Civil Engineering, and Mechanical Engineering**, with an intake of 60 students per branch, totaling 180 seats. It is affiliated with the **Board of Technical Education, Rajasthan, Jodhpur**. The campus is equipped with essential facilities such as the **Administrative Block, Electrical Block, and Workshop Block**, which support its educational and technical training objectives. The library at Government Polytechnic College, Sri Ganganagar, is well-stocked with **14,100 volumes, 1,340 titles, and 9 journals**, catering to the academic needs of students in various engineering and life sciences fields. The library allows students to borrow 2-3 books at a time and operates from **9:00 AM to 4:00 PM**.

For student placement, the college has a dedicated **III Cell** that has successfully facilitated placements in prominent companies like **SKH Group, Bal Krishna Industries, JCB Balabgarh, Ahresty India Pvt Ltd, Adani Mundra Solar Pvt Ltd, and Rico Auto Industries**. The college boasts an experienced faculty team, including **Bhupender Singh**, Lecturer in Computer Engineering, who can be reached at **8058051716** or via email at csebhupens@gmail.com. Students also have access to online services and notice boards for updates.

Government Polytechnic College, Sri Ganganagar is a government institution established in 1994 and approved by AICTE. Situated on Jassa Singh Road, Bhambhu Colony, Setia Farm, Sri Ganganagar, the college occupies land donated by Bhama Shah, Late Shree Choudhry Maloo Ram Bhambhu.

The college offers diploma programs in **Electrical Engineering, Civil Engineering, and Mechanical Engineering**, with an intake capacity of 60 students per branch, totaling 180 seats. It is affiliated with the **Board of Technical Education, Rajasthan, Jodhpur**. The campus includes facilities such as the **Administrative Block, Electrical Block, and Workshop Block**, which contribute to an enhanced learning experience.

The college's **library** is well-equipped, containing **14,100 volumes, 1,340 titles, and 9 journals**. Students can borrow 2-3 books at a time, and the library is open from **9:00 AM to 4:00 PM**.

For student placement support, the college has an **III Cell** that has successfully facilitated placements with leading companies, including **SKH Group, Bal Krishna Industries, JCB Balabgarh, Ahresty India Pvt Ltd, Adani Mundra Solar Pvt Ltd, and Rico Auto Industries**. The faculty team includes **Bhupender Singh**, a Lecturer in Computer Engineering, who can be contacted at **8058051716** or via email at csebhupens@gmail.com. Additionally, students can utilize online services and notice boards to stay informed of updates.

Government Polytechnic College, Sri Ganganagar, established in 1994, operates as a government institution under the Department of Technical Education, Rajasthan, and is AICTE-approved. Located on Jassa Singh Road, in Bhambhu Colony, Setia Farm, Sri Ganganagar, the college sits on land donated by Bhama Shah, Late Shree Choudhry Maloo Ram Bhambhu.

The college offers diploma programs in **Electrical Engineering, Civil Engineering, and Mechanical Engineering**, each with an intake capacity of 60 students, bringing the total number of seats to 180. It is affiliated with the **Board of Technical Education, Rajasthan, Jodhpur**. The campus features essential facilities, including the **Administrative Block, Electrical Block, and Workshop Block**, supporting a comprehensive educational environment.

The college's **library** is well-stocked with **14,100 volumes, 1,340 titles, and 9 journals** covering engineering, life sciences, and general subjects. Students can borrow 2-3 books at a time, and the library operates from **9:00 AM to 4:00 PM**.

For student placements, the college has an active **III Cell** that has facilitated placements with reputed companies such as **SKH Group, Bal Krishna Industries, JCB Balabgarh, Ahresty India Pvt Ltd, Adani Mundra Solar Pvt Ltd, and Rico Auto Industries**. The faculty includes **Bhupender Singh**, a Lecturer in Computer Engineering, who can be reached at **8058051716** or via email at csebhupens@gmail.com. Additionally, the college offers online services and keeps students updated through notice boards.

Government Polytechnic College, Sri Ganganagar, established in 1994, is an AICTE approved government institution under the Department of Technical Education, Rajasthan. The college is situated on Jassa Singh Road, Bhambhu Colony, Setia Farm, Sri Ganganagar, and was built on land donated by Bhama Shah, Late Shree Choudhry Maloo Ram Bhambhu.

The college offers diploma programs in **Electrical Engineering, Civil Engineering, and Mechanical Engineering**, each with an intake of 60 students, totaling 180 seats. It is affiliated with the **Board of Technical Education, Rajasthan, Jodhpur**. The campus is equipped with essential facilities, including the **Administrative Block, Electrical Block, and Workshop Block**, which support the college's technical and educational programs. The college's **library** is well-resourced, containing **14,100 volumes, 1,340 titles, and 9 journals** covering a range of disciplines. Students can borrow **2-3 books at a time**, and the library is accessible from **9:00 AM to 4:00 PM**.

The college's **III Cell** plays a key role in supporting student placements, with past recruiters including **SKH Group, Bal Krishna Industries, JCB Balabgarh, Ahresty India Pvt Ltd, Adani Mundra Solar Pvt Ltd, and Rico Auto Industries**. The faculty includes **Bhupender Singh**, a Lecturer in Computer Engineering, who can be reached at **8058051716** or via email at csebhupens@gmail.com. The college also provides online services and maintains notice boards for effective student communication.

Government Polytechnic College, Sri Ganganagar, established in 1994, is a government-run institution under the Department of Technical Education, Rajasthan, and holds AICTE approval. Located on Jassa Singh Road, Bhambhu Colony, Setia Farm, Sri Ganganagar, the college is situated on land donated by Bhama Shah, Late Shree Choudhry Maloo Ram Bhambhu.

The college offers diploma programs in **Electrical Engineering, Civil Engineering, and Mechanical Engineering**, each with an intake of 60 students, for a total capacity of 180 seats. It is affiliated with the **Board of Technical Education, Rajasthan, Jodhpur**. Key facilities on campus include the **Administrative Block, Electrical Block, and Workshop Block**, which enhance the infrastructure for technical education.

The college's **library** is well-stocked with **14,100 volumes, 1,340 titles, and 9 journals**, providing valuable resources for students. The library operates from **9:00 AM to 4:00 PM**, and students can borrow **2-3 books at a time**.

Student placements are supported by the III Cell, which has successfully placed students in prominent companies such as **SKH Group, Bal Krishna Industries, JCB Balabgarh, Ahresty India Pvt Ltd, Adani Mundra Solar Pvt Ltd, and Rico Auto Industries**. The college boasts an experienced faculty, including **Bhupender Singh**, Lecturer in Computer Engineering, reachable at **8058051716** or via email at csebhupens@gmail.com. The college also provides access to online services and maintains notice boards for updates.

Government Polytechnic College, Udaipur, established in 2018, is a distinguished institution under the Department of Technical Education, Government of Rajasthan. It is approved by **AICTE, New Delhi**, and affiliated with the **Board of Technical Education, Rajasthan, Jodhpur**, and aims to offer high-quality education at an affordable fee.

The college offers **three diploma programs** in **Civil Engineering, Mechanical Engineering, and Electrical Engineering**, each with an intake of **54 students**, providing a strong academic foundation for its students. The campus spans **2 hectares** and features a modern infrastructure with a **total plinth area of 4764 square meters**, built at an investment of ₹677 lakh by **PWD, Udaipur**.

Facilities include well-furnished **classrooms, state-of-the-art laboratories, and a library** with over **450 books**. The college also provides amenities like a **cafeteria, sports complex, hostel, and Wi-Fi connectivity**, supporting both the academic and extracurricular needs of its students.

Government Polytechnic College, Udaipur, is committed to **holistic development** and organizes various training and placement activities to help students succeed. The college has seen significant placement success, with recruiters like **Secure Meter, Krishna-Maruti Ltd., YMPL, and ROSAVA** offering students competitive job opportunities. In the academic year **2022-23**, **89 students** were placed, with the highest package reaching **₹3.5 LPA**. Admissions are based on merit and students' performance in **CBSE and RBSE 10th-grade exams**, and the **annual tuition fee** is **₹33,900** for boys and **₹21,450** for girls. The college offers various scholarships, including **AICTE Pragati** and **Minority Scholarship**, to assist meritorious and underprivileged students.

Government Polytechnic College, Udaipur, continues to pursue excellence by creating an environment conducive to learning and innovation, equipping students for a successful career in engineering and technical disciplines.

Government Polytechnic College, Udaipur, established in 2018, is a premier educational institution under the Department of Technical Education, Government of Rajasthan. It is AICTE-approved and affiliated with the Board of Technical Education, Rajasthan, Jodhpur. The college offers diploma programs in **Civil Engineering, Mechanical Engineering, and Electrical Engineering**, each with an intake capacity of **54 students per branch**.

The college is situated on a **2-hectare campus** and boasts modern infrastructure, including a **total built-up area of 4764 square meters**, constructed at a cost of **₹677 lakh by PWD, Udaipur**. The campus is equipped with **well-furnished classrooms, advanced laboratories, and a library with over 450 books**. Additional facilities like a **cafeteria, sports complex, hostel, and Wi-Fi** create a supportive and engaging learning environment. Emphasizing the holistic development of students, the college conducts various training and placement programs. The **III Cell** facilitates student placements, with recruiters such as **Secure Meter, Krishna-Maruti Ltd., YMPL, and ROSAVA** providing career opportunities. In the **2022-23 academic year**, **89 students** were successfully placed, with the highest salary package being **₹3.5 LPA**.

Admissions to the diploma programs are merit-based, relying on students' performance in **CBSE or RBSE 10th-grade exams**, and the annual tuition fee is **₹33,900 for boys** and **₹21,450 for girls**. The college also offers scholarships, including **AICTE Pragati** and **Minority Scholarship**, to support deserving students. **Government Polytechnic College, Udaipur** remains committed to delivering quality technical education and preparing students for prosperous engineering careers.

Government Polytechnic College, Udaipur, founded in 2018, is a prominent educational institution under the Department of Technical Education, Government of Rajasthan. The college is AICTE-approved and affiliated with the Board of Technical Education, Rajasthan, Jodhpur. It offers diploma courses in **Civil Engineering, Mechanical Engineering, and Electrical Engineering**, each with an intake of 54 students.

The college's 2-hectare campus is equipped with modern infrastructure, featuring a **4764 square meter building** constructed at a cost of **₹677 lakh by PWD, Udaipur**. Facilities include well-furnished classrooms, advanced laboratories, and a library with over 450 books. Additional amenities such as a cafeteria, sports complex, hostel, and Wi-Fi provide a conducive environment for students.

In terms of placements, the college has partnered with prominent companies such as **Secure Meter, Krishna-Maruti Ltd., YMPL, and ROSAVA**. This has enabled **89 students** to secure jobs in the **2022-23 academic year**, with the highest salary package reaching **₹3.5 LPA**. Admissions are based on merit, determined by performance in **CBSE or RBSE 10th-grade exams**, with an annual tuition fee of **₹33,900 for boys** and **₹21,450 for girls**. Scholarships, such as **AICTE Pragati** and **Minority Scholarship**, are available for eligible students. The college remains dedicated to nurturing academic excellence and overall personal growth.

Government Polytechnic College, Udaipur, established in 2018, is a respected institution under the Department of Technical Education, Rajasthan, dedicated to providing quality technical education. The college is AICTE-approved and affiliated with the Board of Technical Education, Rajasthan, Jodhpur. It offers diploma programs in **Civil Engineering, Mechanical Engineering, and Electrical Engineering**, with each branch admitting 54 students. The college's 2-hectare campus is equipped with modern infrastructure, featuring a total built-up area of **4764 square meters**, constructed at a cost of **₹677 lakh by PWD, Udaipur**. Facilities on campus include well-furnished classrooms, advanced laboratories, and a library with over 450 books. Additionally, the college offers a cafeteria, sports complex, hostel accommodations, and Wi-Fi connectivity to ensure a well-rounded experience for students. During the **2022-23 academic year**, the college achieved significant placement success, with **89 students** securing jobs in prominent companies such as **Secure Meter, Krishna-Maruti Ltd., YMPL, and ROSAVA**. The highest salary package offered was **₹3.5 LPA**. Admissions to the college are based on merit from **CBSE or RBSE 10th-grade exams**, with annual tuition fees set at **₹33,900 for boys** and **₹21,450 for girls**. To support students, scholarships like the **AICTE Pragati** and **Minority Scholarship** are available for financially disadvantaged and high-achieving students.

Government Polytechnic College, Udaipur, established in 2018, is an esteemed institution under the Department of Technical Education, Government of Rajasthan. The college is AICTE-approved and affiliated with the Board of Technical Education, Rajasthan, Jodhpur. It offers diploma programs in **Civil Engineering, Mechanical Engineering, and Electrical Engineering**, each with an intake capacity of 54 students.

The college's campus spans 2 hectares and features modern infrastructure, with a built-up area of **4764 square meters**, developed at a cost of **₹677 lakh by PWD, Udaipur**. Facilities include well-furnished classrooms, state-of-the-art laboratories, and a library that houses over **450 books**. Additional amenities on campus include a cafeteria, sports complex, hostel accommodations, and Wi-Fi access, creating a conducive environment for both academic and extracurricular activities.

The college places a strong emphasis on student development and hosts various training and placement initiatives. In the **2022-23 academic year**, **89 students** were successfully placed with companies such as **Secure Meter, Krishna-Maruti Ltd., YMPL, and ROSAVA**, achieving a highest salary package of **₹3.5 LPA**.

Admissions are based on merit from **CBSE and RBSE 10th-grade exam results**, with annual tuition fees set at **₹33,900 for boys** and **₹21,450 for girls**. To aid students financially, scholarships like **AICTE Pragati** and **Minority Scholarship** are available.

Government Polytechnic College, Udaipur, founded in 2018 under the Department of Technical Education, Government of Rajasthan, is an AICTE-approved institution affiliated with the Board of Technical Education, Rajasthan, Jodhpur. It offers diploma programs in **Civil Engineering, Mechanical Engineering, and Electrical Engineering**, each with an intake capacity of 54 students.

Situated on a 2-hectare campus, the college features modern infrastructure with a built-up area of **4764 square meters**, constructed at a cost of **₹677 lakh by PWD, Udaipur**. The college provides well-equipped classrooms, advanced laboratories, and a library that holds over **450 books**. Additional amenities include a cafeteria, sports complex, hostel facilities, and Wi-Fi access, creating an all-rounded educational environment.

The college prioritizes student development through various training and placement programs. During the **2022-23 academic year**, **89 students** were successfully placed, with recruiters including **Secure Meter, Krishna-Maruti Ltd., YMPL, and ROSAVA**. The highest placement package was **₹3.5 LPA**.

Admissions are merit-based, determined by **CBSE or RBSE 10th-grade exam scores**. The annual tuition fee is **₹33,900 for boys** and **₹21,450 for girls**, and the college offers scholarships like **AICTE Pragati** and **Minority Scholarship** to assist eligible students.

Through its focus on quality education and comprehensive student support, Government Polytechnic College, Udaipur continues to foster professional growth and success.

Government Women Polytechnic College, Jodhpur is a prestigious institution dedicated to empowering women through quality education in the field of design. Located at Gaurav Path, Residency Road, Jodhpur, the college provides a conducive learning environment with a focus on holistic student development under the leadership of Principal **Dr. Nitin Rajvanshi**. His vision emphasizes moral integrity, discipline, and cognitive growth, complemented by enthusiastic faculty and modern infrastructure.

The college boasts a pollution-free campus with state-of-the-art facilities, well-equipped labs, and Wi-Fi connectivity. It is strategically situated near significant landmarks such as **JNVU University**, **MBM University**, and the **Science Museum**. Students at Government Women Polytechnic College are consistently recognized for achieving top positions in merit lists. The college offers a range of diploma programs tailored to creative fields, including **Interior Decoration**, **Costume Design & Dress Making**, **Textile Design**, **Commercial Arts**, **Fashion and Textile Design**, and **Visual Graphics**, with seat capacities between 30 and 46. The library supports academic growth with **3,000 volumes**, an **E-Library section of 135 titles**, and access to the **National Digital Library portal**. Students have access to newspapers like *Rajasthan Patrika* and *Times of India*, magazines such as *Femina* and *India Today*, and specialized journals like *Architecture and Design* and *Vogue*. The library also features resources like **MOE SWAYAM PRABHA TV Channels** and the **SWAYAM MOOCs Portal**, with **Mrs. Laxmi Soni** serving as the librarian.

A dedicated women's hostel, integral to the Government's Skill Development Mission, accommodates **24 girls in 8 well-ventilated rooms**. This hostel is designed to offer a safe and nurturing environment, complete with facilities like a common room, dining hall, kitchen, first-aid room, and a garden. It is equipped with ramp access for differently-abled students and welcomes eligible girls from other government institutions.

The college maintains a strong alumni network that connects graduates from **1994 to 2022**, promoting professional networking and encouraging entrepreneurial skills. The **Alumni Meet on April 29, 2023**, was a notable event that facilitated knowledge sharing and career guidance.

To support students financially, the college offers several scholarships, including the **AICTE Pragati Scheme for Girls**, **AICTE SWANATH Scheme**, **SAKSHAM Scheme** for specially-abled students, and the **SJE Rajasthan Scholarship** for underprivileged students. These initiatives aim to make quality education accessible and help students pursue their academic and career goals without financial hindrance.

Government Women Polytechnic College, Jodhpur, continues to lead as a beacon of empowerment and innovation, shaping the next generation of professionals and leaders in design and related fields.

Government Women Polytechnic College, Jodhpur is a prominent institution situated on Gaurav Path, Residency Road, Jodhpur, dedicated to fostering women's empowerment through creative and technical education. The college aims to develop skills in design, entrepreneurship, and visual arts, contributing to the professional growth of its students. Under the dynamic leadership of **Principal Dr. Nitin Rajvanshi**, the college emphasizes comprehensive student development, including moral integrity, behavioral discipline, and cognitive growth. The passionate faculty, along with state-of-the-art facilities, plays a significant role in nurturing both academic and personal success.

The college's campus is designed to provide a pollution-free environment with modern amenities such as well-equipped laboratories and Wi-Fi connectivity. Its strategic location near **JNVU University**, **MBM University**, and the **Science Museum** adds to its prestige. The consistent achievements of students in merit lists reflect the institution's dedication to academic excellence.

The college features a residential hostel as part of the Government's Skill Development Mission, which accommodates **24 girls in 8 spacious rooms**. The hostel is designed to be a safe and supportive space, offering amenities such as a common room, dining hall, kitchen, first-aid room, and garden. It is also accessible to differently-abled students and is open to eligible girls from other institutions.

Diploma programs offered at the college include **Interior Decoration**, **Costume Design & Dress Making**, **Textile Design**, **Commercial Arts**, **Fashion and Textile Design**, and **Visual**

Graphics, with seat capacities ranging from 30 to 46. The library is well-stocked with **3,000 volumes** and includes an **E-Library section** with **135 titles**, alongside access to the **National Digital Library portal**.

The college has a strong and active alumni network that spans graduates from **1994 to 2022**, promoting valuable professional connections and encouraging entrepreneurial skills. The **Alumni Meet** held on **April 29, 2023**, provided an excellent opportunity for networking and sharing insights.

To support its students, the college offers scholarships such as the **AICTE Pragati Scheme for Girls**, **AICTE SWANATH Scheme**, **SAKSHAM Scheme** for differently-abled students, and the **SJE Rajasthan Scholarship** for underprivileged students. These initiatives help ensure that quality education is accessible to all, empowering women to succeed as professionals and leaders.

Government Women Polytechnic College, Jodhpur stands as a beacon of inspiration and empowerment, committed to developing capable, confident, and skilled women ready to excel in their careers.

Government Women Polytechnic College, Jodhpur, located on Gaurav Path, Residency Road, is a distinguished institution dedicated to empowering women through comprehensive creative education. The college fosters careers in design, entrepreneurship, and visual arts, aiming to equip women with the skills needed to excel in these fields.

Under the capable leadership of **Principal Dr. Nitin Rajvanshi**, the college prioritizes holistic student development, emphasizing moral integrity, discipline, and cognitive growth. The college's state-of-the-art infrastructure, combined with dedicated faculty members, plays a vital role in nurturing students' academic and personal success.

The college's campus is designed to provide a pollution-free and well-equipped environment, featuring modern laboratories, Wi-Fi connectivity, and other essential facilities. Its strategic location near **JNVU University**, **MBM University**, and the **Science Museum** enhances the learning experience. The institution's commitment to academic excellence is reflected in students frequently achieving top positions in merit lists.

A significant feature of the college is its residential hostel, part of the Government's Skill Development Mission, which accommodates **24 girls in 8 well-ventilated rooms**. The hostel provides essential amenities such as a dining hall, kitchen, common room, first-aid room, and a garden. Additionally, it has ramp access for differently-abled students and is open to eligible girls from other government institutions.

The college offers diploma programs in **Interior Decoration**, **Costume Design & Dress Making**, **Textile Design**, **Commercial Arts**, **Fashion and Textile Design**, and **Visual Graphics**, with seat capacities ranging from 30 to 46. Its library is well-resourced, containing **3,000 volumes**, an **E-Library section** with **135 titles**, and access to the **National Digital Library portal**.

The college's robust alumni network, connecting graduates from **1994 to 2022**, supports students' professional and entrepreneurial aspirations. The **Alumni Meet held in 2023** provided an excellent platform for networking and knowledge-sharing.

Scholarships such as the **AICTE Pragati Scheme for Girls**, **AICTE SWANATH Scheme**, **SAKSHAM Scheme** for differently-abled students, and the **SJE Rajasthan Scholarship** ensure financial assistance for deserving students. **Government Women Polytechnic College, Jodhpur** continues to be a beacon of empowerment, guiding women towards success in the creative and professional realms.

Government Women Polytechnic College, Jodhpur, located at Gaurav Path, Residency Road, Jodhpur, is an esteemed institution dedicated to empowering women through a creative

education focused on design and visual arts. The college aims to cultivate a new generation of skilled designers, entrepreneurs, and visual artists.

Under the leadership of **Principal Dr. Nitin Rajvanshi**, the institution emphasizes the holistic development of students, fostering moral values, behavioral discipline, and cognitive growth. The enthusiastic faculty, combined with the college's advanced infrastructure, significantly supports both academic and personal development.

The campus offers a pollution-free, modern environment equipped with well-maintained labs, Wi-Fi, and cutting-edge facilities. Its strategic location near **JNVU University, MBM University**, and the **Science Museum** adds to its educational appeal. The college's strong tradition of excellence is reflected in its students consistently securing top positions in merit lists.

The college includes a dedicated women's hostel, part of the Skill Development Mission, which accommodates 24 students in 8 rooms. The hostel is designed for comfort and accessibility, offering facilities such as a common room, dining hall, kitchen, first-aid room, and a garden. It features ramp access for differently-abled students, ensuring inclusivity. The diploma programs offered include **Interior Decoration, Costume Design & Dress Making, Textile Design, Commercial Arts, Fashion and Textile Design**, and **Visual Graphics**, with intake capacities ranging from 30 to 46. The library is well-resourced with **3,000 volumes**, an **E-Library section** containing **135 titles**, and access to the **National Digital Library portal**.

The college has a robust alumni network connecting graduates from **1994 to 2022**, fostering professional connections and promoting entrepreneurial skills. The **Alumni Meet in 2023** served as an important event for networking and knowledge exchange.

Scholarships such as the **AICTE Pragati Scheme for Girls, AICTE SWANATH Scheme, SAKSHAM Scheme** for differently-abled students, and the **SJE Rajasthan Scholarship** are available to help financially disadvantaged students pursue their education. **Government Women Polytechnic College, Jodhpur** continues to be a beacon of empowerment and creativity, preparing women for success in the professional and creative fields.

Government Women Polytechnic College, Jodhpur, situated on Gaurav Path, Residency Road, Jodhpur, is an esteemed institution committed to empowering women through education in design and visual arts. The college prepares its students to excel as designers, entrepreneurs, and visual artists.

Under the leadership of **Principal Dr. Nitin Rajvanshi**, the college focuses on holistic development, promoting moral integrity, discipline, and cognitive growth among students. The faculty's dedication, coupled with the institution's strong infrastructure, plays a key role in nurturing both academic and personal development.

The college offers a pollution-free environment with well-equipped labs, Wi-Fi, and modern facilities. Its strategic location near important landmarks, including **JNVU University** and **MBM University**, enhances the overall educational experience. The institution takes pride in its students' consistent success in merit lists, reflecting its commitment to excellence. The residential hostel, part of the government's Skill Development Mission, houses 24 students in 8 well-ventilated rooms. It provides a secure, supportive atmosphere with facilities such as a dining hall, kitchen, first-aid room, and garden. The hostel also includes ramp access for differently-abled students, promoting inclusivity.

Diploma programs offered include **Interior Decoration, Costume Design & Dress Making, Textile Design, Commercial Arts, Fashion and Textile Design**, and **Visual Graphics**, with seat capacities ranging from 30 to 46. The college's library is well-stocked, featuring **3,000 volumes**, an **E-Library section** with **135 titles**, and access to the **National Digital Library portal**, along with resources like MOE SWAYAM PRABHA TV Channels.

The college's active alumni network, connecting past students from **1994 to 2022**, fosters professional ties and promotes entrepreneurial skills. The **2023 Alumni Meet** provided an opportunity for networking and knowledge exchange.

Scholarships such as the **AICTE Pragati Scheme for Girls**, **AICTE SWANATH Scheme**, **SAKSHAM Scheme** for differently-abled students, and the **SJE Rajasthan Scholarship** assist financially challenged students. **Government Women Polytechnic College, Jodhpur** remains a symbol of empowerment, creativity, and opportunity, preparing women for success in their professional and creative careers.

Government Women Polytechnic College, Jodhpur, established in 1994, is located on Gaurav Path, Residency Road, Jodhpur. The college is dedicated to empowering women through creative education and offers diploma courses that prepare them for careers as designers, entrepreneurs, and visual artists. Under the leadership of Principal Dr. Nitin Rajvanshi, the college focuses on holistic development, emphasizing moral integrity, discipline, and cognitive growth. The institution's modern infrastructure includes well-equipped labs, Wi-Fi, and other facilities, situated in a pollution-free environment near JNVU University, MBM University, and the Science Museum. The college consistently sees students achieving top ranks in merit lists. It features a dedicated women's hostel, part of the Skill Development Mission, with 24 rooms and essential amenities such as a common room, dining hall, kitchen, first-aid room, and garden, as well as ramp access for differently-abled students. The academic programs offered include diploma courses in Interior Decoration, Costume Design & Dress Making, Textile Design, Commercial Arts, Fashion and Textile Design, and Visual Graphics, with seat capacities ranging from 30 to 46. The college library holds 3000 volumes, an E-Library with 135 titles, and access to the National Digital Library portal. The alumni network, active since 1994, supports professional growth and entrepreneurship, with the 2023 Alumni Meet serving as a platform for networking and knowledge sharing. Scholarships such as the AICTE Pragati Scheme for Girls, AICTE SWANATH Scheme, and SAKSHAM Scheme assist students in need.

Government Polytechnic College, Dholpur, established in 2010, is located in Rajasthan and offers diploma programs in engineering under the Ministry of Technical Education. The college provides education in Civil, Mechanical, Electrical, Electronics, and Computer Science Engineering, with each program admitting 60 students. The annual fee for each program ranges from ₹4350 to ₹4360, and the application fee is ₹50. The college features modern infrastructure, including 21 well-equipped labs, a library with 1953 books, an incubation center, a canteen, and sports facilities such as cricket, football, basketball, and volleyball courts. A placement cell is available to assist students with internships and job placements. Campus life includes a variety of extracurricular activities, including cultural events, sports, technical festivals, seminars, and community initiatives. Admission is merit-based, determined by results from RBSE 10th and CBSE 10th examinations, with a total intake of 300 students across all courses.

Government Polytechnic College, Dholpur, founded in 2010, is a government-run institution offering engineering diploma programs in Civil, Mechanical, Electrical, Electronics, and Computer Science Engineering. Each program admits 60 students, with a yearly fee of ₹4350

to ₹4360 and an application fee of ₹50. The college provides modern infrastructure, including 21 laboratories, a library with 1953 books and 9 journals, and internet connectivity. Facilities also include a canteen and sports courts for cricket, football, basketball, and volleyball. The college supports students with scholarships and has an active placement cell that organizes recruitment drives and internships to boost career prospects. Extracurricular activities at the college include cultural, technical, and sports events, as well as workshops and seminars.

Government Polytechnic College, Dholpur, established in 2010, is a government institution providing quality education in engineering fields such as Mechanical, Electrical, Electronics, and Computer Science Engineering. Each course has an intake of 60 students, with annual fees between ₹4350 and ₹4360, plus a ₹50 application fee. The college is equipped with modern infrastructure, including 21 laboratories, a library with over 1900 books, a computer lab, a canteen, and sports facilities. The college supports students with scholarships and has an active placement cell that facilitates internships and job placements. Admissions are merit-based, with a total seat capacity of 300, accepting students from both CBSE and RBSE 10th exams. Students can also participate in various extracurricular activities.

Government Polytechnic College, Dholpur, established in 2010, is a government-funded institution offering diploma programs in Mechanical, Electrical, Electronics, and Computer Science Engineering, each with an intake of 60 students. The annual fees for these programs range from ₹4350 to ₹4360, with an application fee of ₹50. The college is equipped with essential facilities, including 21 laboratories, a library with over 1900 books and 9 journals, a canteen, and sports facilities with courts for cricket, basketball, football, and volleyball. The placement cell supports students in securing internships and job placements. Admissions are merit-based, with a total seat capacity of 300 across all courses. Scholarships are available to support deserving students based on merit and other criteria.

Government Polytechnic College, Dholpur, established in 2010, is a government-supported institution that offers 3-year diploma courses in various engineering disciplines, including Mechanical, Electrical, Electronics, and Computer Science Engineering. Each program accommodates 60 students, with an annual fee ranging from ₹4350 to ₹4360 and an application fee of ₹50. The college is equipped with modern infrastructure, including 21 labs, a computer lab, a library with 1953 books, an incubation center, a canteen, and sports facilities such as cricket, football, basketball, and volleyball courts. The college has a dedicated placement cell that supports students with internships and job placements. Students actively engage in cultural events, sports, and technical fests, enriching their campus life. Admission is merit-based, considering RBSE and CBSE 10th exam results, with a total seat intake of 300 students. Scholarships are available for deserving students based on merit and other criteria.