Dummy_data

list of the 50 colleges for which data was generated:

1. **Rajasthan Technical University (RTU), Kota**

2. **Birla Institute of Technology and Science (BITS), Pilani**

3. **Malaviya National Institute of Technology (MNIT), Jaipur**

4. **Jaipur Engineering College and Research Center (JECRC), Jaipur**

5. **Government Engineering College, Ajmer**

6. **Shri Ganganagar Engineering College, Sri Ganganagar**

7. **Maharaja College of Engineering, Jaipur**

8. **Rajasthan College of Engineering for Women (RCEW), Jaipur**

9. **Institute of Engineering and Technology (IET), Alwar**

10. **Suresh Gyan Vihar University, Jaipur**

11. **Arya College of Engineering and IT, Jaipur**

12. **Poornima College of Engineering, Jaipur**

13. **Rajathan State University of Performing and Visual Arts, Jaipur**

14. **Jodhpur Institute of Engineering and Technology (JIET), Jodhpur**

15. **Rajasthan State Open School, Jaipur**

16. **Rajasthan University of Health Sciences (RUHS), Jaipur**

17. **Rajasthan Engineering College, Jaipur**

18. **Government Polytechnic College, Udaipur**

19. **Rajasthan Institute of Engineering and Technology (RIET), Jaipur**

20. **Shri Ram College of Engineering and Management, Palwal**

21. **Amity University, Jaipur**

22. **Sanghvi Institute of Management and Science, Udaipur**

23. **Rajasthan State Engineering College, Bikaner**

24. **Sanganer Engineering College, Sanganer**

25. **Kautilya Institute of Technology and Engineering, Jaipur**

26. **Apex Institute of Engineering and Technology, Jaipur**

27. **Rajasthan Polytechnic College, Jodhpur**

28. **Sree Chaitanya College of Engineering, Jaipur**

29. **Seth Jai Parkash Mukand Lal Institute of Engineering and Technology, Yamunanagar**

30. **Maharani College, Jaipur**

31. **Government Polytechnic College, Ajmer**

32. **Jodhpur Polytechnic College, Jodhpur**

33. **Narayana Engineering College, Jaipur**

34. **Institute of Management and Technology, Jaipur**

35. **Maheshwari College of Engineering, Jaipur**

36. **Rajasthan Institute of Engineering and Technology, Udaipur**

37. **Government Polytechnic College, Sikar**

38. **Nirman Engineering College, Jaipur**

39. **Indira Gandhi Institute of Technology, Jaipur**

40. **Global Institute of Technology, Jaipur**

41. **Rajasthan College of Engineering, Kota**

42. **Government Engineering College, Bikaner**

43. **Nagarjuna Institute of Technology, Jaipur**

44. **Govindam Institute of Technology, Jaipur**

45. **Siddhartha Institute of Technology, Jaipur**

46. **Rajdhani College of Engineering, Jaipur**

47. **Noble Institute of Engineering, Jaipur**

48. **Dr. Ram Manohar Lohia Engineering College, Ajmer**

49. **Rajasthan College of Engineering and Management, Jaipur**

50. **Maharaja College of Engineering, Jaipur**

Rajasthan Institute of Engineering & Technology, Jaipur

General Information:

1. **Top Colleges**: Rajasthan Institute of Engineering & Technology (RIET) is one of the top engineering colleges in Rajasthan.

2. **History and Reputation**: Established in 2000, RIET has a strong reputation for quality education and industry-oriented programs.

3. **Student Enrollment**: Total enrollment of 5,000 students, with a diverse student body representing over 15 states in India.

4. **Student-to-Faculty Ratio**: 15:1

5. **Average Class Size**: 40 students per engineering course.

6. **Ranking**: Ranked 15th regionally and 80th nationally in engineering programs.

7. **Notable Alumni**: Includes Mr. Rajeev Gupta, a prominent software engineer at Google.

Admissions:

8.
Admission Requirements: Minimum of 60% in Class 12th with Physics, Chemistry, and Mathematics.
9.
Key Deadlines: Applications open in April, with deadlines in June.
10.
Application Fee: INR 1,000
11.
Standardized Tests: JEE Mains required.
12.
Average JEE Score: 75 percentile for admitted students.
13.
Prerequisites: Strong background in Mathematics.
14.
Interview: No interview required.
15.
Extracurricular Evaluation: Significant consideration given to leadership roles.
16.
Special Programs: Scholarships for underrepresented groups in engineering.

Academics:

17.

Engineering Majors: Mechanical, Civil, Computer Science, Electronics & Communication, Electrical.

18.

Curriculum Structure: Core subjects in the first two years, specialization in the last two years.

19.

Double Major/Minor: Opportunities available.

20.

Hands-on Projects: Mandatory project in the final year.

21.

Research Opportunities: Available through faculty-led projects.

22.

Average Completion Time: 4 years.

23.

Academic Support: Weekly tutoring sessions.

24.

Tutoring Programs: Peer mentoring available.

25.

Credit Transfer: Credits from AICTE-approved institutions can be transferred.

Faculty and Staff:

26.

Faculty Members: 150 faculty members, with 75% holding PhDs.

27.

Research and Industry Involvement: Active collaboration with industry partners.

28.

Research Opportunities: Students can join ongoing research projects.

29.

Faculty Accessibility: Regular office hours and mentorship programs.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,50,000 per year.

31.

Room and Board: INR 60,000 per year.

32.

Additional Fees: Lab fees of INR 5,000 per semester.

33.

Financial Aid: 60% of students receive aid.

34.

Types of Financial Aid: Scholarships, grants, and loans available.

35.

Merit-Based Scholarships: Offered to top 10% of students.

36.

Average Loan Debt: INR 3,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus and off-campus options available.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: Multiple dining halls with a variety of cuisines.

40.

Student Organizations: 20+ clubs related to engineering.

41.

Popular Extracurriculars: Robotics club, coding competitions.

42.

Internships/Co-op Programs: Partnerships with 50+ companies.

43.

Career Services: Dedicated career counseling and placement assistance.

44.

Job Support: Alumni network assists in job placements.

Facilities and Resources:

45.

Labs and Facilities: State-of-the-art labs for each engineering department.

46.

Computer Labs: Equipped with the latest software for engineering students.

47.

Innovation Support: Access to a maker space and innovation hub.

48.

Library Resources: Extensive collection of engineering journals and e-books.

Career Outcomes:

49.

Job Placement Rate: 90% within six months of graduation.

50.

Recruiting Companies: TCS, Infosys, Wipro, L&T, Siemens.

51.

Alumni Networks: Strong network with regular alumni meets.

52.

Average Starting Salary: INR 6,00,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Partnership with universities in the USA and Germany.

54.

Diversity and Inclusion: Active programs promoting diversity.

55.

Sustainability: Focus on green engineering practices.

56.

Community Service: Involvement in local engineering projects.

57.

Technology in Curriculum: Use of AI and Machine Learning in advanced courses.

Maharishi Arvind Institute of Engineering & Technology, Jaipur

General Information:

1. **Top Colleges**: Maharishi Arvind Institute is among the top-tier engineering colleges in Rajasthan.

2. **History and Reputation**: Established in 1999, it is known for its robust industry connections and quality education.

3. **Student Enrollment**: 4,000 students with a diverse population from various states.

4. **Student-to-Faculty Ratio**: 14:1

5. **Average Class Size**: 35 students per class.

6. **Ranking**: Ranked 18th regionally and 85th nationally.

7. **Notable Alumni**: Includes Dr. Ritu Singh, a noted researcher in renewable energy.

Admissions:

8.

Admission Requirements: Minimum 55% in Class 12th with PCM.

9.

Key Deadlines: Application process begins in March and closes in May.

10.

Application Fee: INR 800

11.

Standardized Tests: JEE Mains required.

12.

Average JEE Score: 70 percentile.

13.

Prerequisites: Prior experience in competitive exams is beneficial.

14.

Interview: Not mandatory.

15.

Extracurricular Evaluation: Extracurricular achievements are considered.

16.

Special Programs: Scholarship programs for minorities and women.

Academics:

17.

Engineering Majors: Mechanical, Electrical, Electronics, Computer Science, Civil.

18.

Curriculum Structure: Emphasis on practical labs and industry internships.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Extensive lab work and real-world project involvement.

21.

Research Opportunities: Opportunities in collaboration with industry.

22.

Average Completion Time: 4 years.

23.

Academic Support: Faculty mentorship programs available.

24.

Tutoring Programs: Peer-led tutoring sessions.

25.
Credit Transfer: Flexible credit transfer policies.

Faculty and Staff:
26.
Faculty Members: 120 faculty members with a strong focus on research.
27.
Research and Industry Involvement: Faculty engaged in government-funded projects.
28.
Research Opportunities: Students encouraged to participate in research early.
29.
Faculty Accessibility: Regular office hours for student consultation.

Costs and Financial Aid:
30.
Tuition and Fees: INR 1,30,000 per year.
31.
Room and Board: INR 50,000 per year.
32.
Additional Fees: INR 4,000 per semester for lab use.
33.
Financial Aid: 50% of students receive some form of aid.
34.
Types of Financial Aid: Scholarships, government grants, and loans.
35.
Merit-Based Scholarships: Available for top-performing students.
36.
Average Loan Debt: INR 2,50,000 upon graduation.

Campus Life:
37.
Housing Options: Modern hostels with separate facilities for engineering students.
38.
Engineering Dorms: Yes, dedicated living-learning communities.
39.
Dining Options: Variety of cuisines available across multiple cafeterias.
40.
Student Organizations: 15+ engineering-focused student organizations.

41.
Popular Extracurriculars: Coding clubs, robotics teams.
42.
Internships/Co-op Programs: Strong industry tie-ups for internships.
43.
Career Services: Comprehensive career development services.
44.
Job Support: Alumni network provides job placement support.

Facilities and Resources:
45.
Labs and Facilities: Advanced labs with industry-standard equipment.
46.
Computer Labs: Equipped with the latest tools for software development.
47.
Innovation Support: Innovation center with startup incubation services.
48.
Library Resources: Extensive digital and physical library resources.

Career Outcomes:
49.
Job Placement Rate: 85% within six months of graduation.
50.
Recruiting Companies: Infosys, Cognizant, Reliance, Tata Motors.
51.
Alumni Networks: Active alumni engagement programs.
52.
Average Starting Salary: INR 5,50,000 per annum.

Additional Considerations:
53.
Study Abroad Programs: Opportunities for short-term study abroad programs.
54.
Diversity and Inclusion: Inclusive campus environment with support services.
55.
Sustainability: Green campus initiatives are a key focus.
56.
Community Service: Mandatory community service projects.
57.

Technology in Curriculum: Cutting-edge technology integrated into the curriculum.

Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Jaipur

General Information:

1. **Top Colleges**: SKIT is a well-regarded engineering college in Rajasthan.

2. **History and Reputation**: Founded in 2001, SKIT is known for its strong academic programs and rural development initiatives.

3. **Student Enrollment**: 3,500 students, with a mix of urban and rural backgrounds.

4. **Student-to-Faculty Ratio**: 13:1

5. **Average Class Size**: 45 students.

6. **Ranking**: Ranked 20th regionally and 95th nationally.

7. **Notable Alumni**: Mr. Anil Sharma, a leading civil engineer in India.

Admissions:
8.
Admission Requirements: 60% in Class 12th with PCM.
9.
Key Deadlines: Application deadline in June.
10.
Application Fee: INR 1,200
11.
Standardized Tests: JEE Mains required.
12.
Average JEE Score: 65 percentile.
13.
Prerequisites: Strong analytical skills recommended.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Consideration for leadership roles.
16.
Special Programs: Scholarships for students from rural areas.

Academics:

17.

Engineering Majors: Civil, Mechanical, Computer Science, Electrical, Electronics.

18.

Curriculum Structure: Balanced between theory and practical work.

19.

Double Major/Minor: Available with restrictions.

20.

Hands-on Projects: Emphasis on practical skills and real-world applications.

21.

Research Opportunities: Faculty-led research opportunities.

22.

Average Completion Time: 4 years.

23.

Academic Support: Academic counseling available.

24.

Tutoring Programs: Organized by senior students.

25.

Credit Transfer: Available under certain conditions.

Faculty and Staff:

26.

Faculty Members: 100 faculty members, most with industry experience.

27.

Research and Industry Involvement: Faculty involved in consultancy projects.

28.

Research Opportunities: Available in collaboration with NGOs.

29.

Faculty Accessibility: Faculty open to student queries during office hours.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,40,000 per year.

31.

Room and Board: INR 55,000 per year.

32.

Additional Fees: INR 3,000 per semester for lab maintenance.

33.

Financial Aid: 45% of students receive financial aid.

34.

Types of Financial Aid: Grants, loans, and merit-based scholarships.

35.

Merit-Based Scholarships: Offered to top 20% of students.

36.

Average Loan Debt: INR 2,75,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus and off-campus options available.

38.

Engineering Dorms: Yes, with special facilities for engineering students.

39.

Dining Options: Multiple dining options with healthy meals.

40.

Student Organizations: 10+ active engineering clubs.

41.

Popular Extracurriculars: Tech fests, hackathons.

42.

Internships/Co-op Programs: Collaboration with industry leaders.

43.

Career Services: Regular career counseling sessions.

44.

Job Support: On-campus recruitment drives.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped labs for each department.

46.

Computer Labs: High-speed internet and modern software tools.

47.

Innovation Support: Innovation lab for student startups.

48.

Library Resources: Extensive collection of academic and research materials.

Career Outcomes:

49.

Job Placement Rate: 80% within six months of graduation.

50.

Recruiting Companies: IBM, Infosys, BHEL, Larsen & Toubro.

51.

Alumni Networks: Active involvement in career guidance.

52.

Average Starting Salary: INR 5,20,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Partnered with universities in Europe.

54.

Diversity and Inclusion: Active programs supporting diversity.

55.

Sustainability: Focus on eco-friendly engineering practices.

56.

Community Service: Students participate in rural development projects.

57.

Technology in Curriculum: Integration of latest tech trends in the syllabus.

Arya College of Engineering & IT, Jaipur

General Information:

1. **Top Colleges**: Arya College is a premier engineering college in Rajasthan.

2. **History and Reputation**: Established in 2000, Arya College is

known for its strong focus on IT and software engineering.

3.

Student Enrollment: 3,000 students with a diverse demographic.

4.

Student-to-Faculty Ratio: 15:1

5.

Average Class Size: 40 students per class.

6.

Ranking: Ranked 22nd regionally and 90th nationally.

7.

Notable Alumni: Mr. Rahul Jain, a software architect at Google.

Admissions:

8.

Admission Requirements: Minimum 55% in Class 12th with PCM.

9.

Key Deadlines: Application process starts in April, ends in June.

10.
Application Fee: INR 1,000
11.
Standardized Tests: JEE Mains or State-level entrance exams required.
12.
Average JEE Score: 68 percentile.
13.
Prerequisites: Knowledge of basic programming is an advantage.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Leadership in tech clubs considered.
16.
Special Programs: Scholarships for economically weaker sections.

Academics:
17.
Engineering Majors: Computer Science, IT, Mechanical, Electrical, Civil.
18.
Curriculum Structure: Focus on industry-relevant skills and projects.
19.
Double Major/Minor: Offered in collaboration with partner institutions.
20.
Hands-on Projects: Industry-sponsored projects.
21.
Research Opportunities: Opportunities available in IT and software development.
22.
Average Completion Time: 4 years.
23.
Academic Support: Personalized mentoring available.
24.
Tutoring Programs: Peer-assisted study sessions.
25.
Credit Transfer: Yes, in collaboration with foreign universities.

Faculty and Staff:
26.
Faculty Members: 110 faculty members with international exposure.
27.

Research and Industry Involvement: Strong ties with IT companies.
28.
Research Opportunities: In collaboration with tech giants like Microsoft.
29.
Faculty Accessibility: Open-door policy for student consultations.

Costs and Financial Aid:
30.
Tuition and Fees: INR 1,50,000 per year.
31.
Room and Board: INR 60,000 per year.
32.
Additional Fees: INR 3,500 per semester for IT infrastructure.
33.
Financial Aid: 55% of students receive financial aid.
34.
Types of Financial Aid: Scholarships, grants, and fee waivers.
35.
Merit-Based Scholarships: Available for top 10% of students.
36.
Average Loan Debt: INR 3,00,000 upon graduation.

Campus Life:
37.
Housing Options: Hostel facilities with modern amenities.
38.
Engineering Dorms: Yes, with dedicated tech zones.
39.
Dining Options: Multi-cuisine dining halls.
40.
Student Organizations: Over 12 engineering and IT-related clubs.
41.
Popular Extracurriculars: Coding marathons, robotics challenges.
42.
Internships/Co-op Programs: Partnerships with leading IT firms.
43.
Career Services: Comprehensive job placement services.
44.
Job Support: Strong alumni network for career advancement.

Facilities and Resources:

45.

Labs and Facilities: State-of-the-art computer and IT labs.

46.

Computer Labs: Advanced software and tools for coding and development.

47.

Innovation Support: Incubation center for tech startups.

48.

Library Resources: Access to a vast digital library.

Career Outcomes:

49.

Job Placement Rate: 90% within six months of graduation.

50.

Recruiting Companies: Google, Microsoft, TCS, Infosys.

51.

Alumni Networks: Active alumni mentorship programs.

52.

Average Starting Salary: INR 6,00,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Opportunities with universities in the USA and UK.

54.

Diversity and Inclusion: Inclusive campus with support for all.

55.

Sustainability: Initiatives for sustainable IT practices.

56.

Community Service: Engagement in digital literacy programs.

57.

Technology in Curriculum: Focus on emerging technologies like AI and ML.

Poornima College of Engineering, Jaipur

General Information:

1. **Top Colleges**: Poornima College is among the leading engineering institutions in Rajasthan.

2. **History and Reputation**: Established in 2000, it is known for its commitment to technical education and innovation.

3. **Student Enrollment**: 4,200 students with a strong local and national presence.

4. **Student-to-Faculty Ratio**: 16:1

5. **Average Class Size**: 38 students per class.

6. **Ranking**: Ranked 25th regionally and 100th nationally.

7. **Notable Alumni**: Ms. Priya Verma, a data scientist at Amazon.

Admissions:

8.
Admission Requirements: Minimum 60% in Class 12th with PCM.

9.
Key Deadlines: Application opens in May and closes in July.

10.
Application Fee: INR 900

11.
Standardized Tests: JEE Mains required.

12.
Average JEE Score: 72 percentile.

13.
Prerequisites: Foundation in physics and mathematics recommended.

14.
Interview: Not required.

15.
Extracurricular Evaluation: Participation in national tech competitions considered.

16.
Special Programs: Scholarships for top-performing students.

Academics:

17.
Engineering Majors: Electronics, Computer Science, Civil, Mechanical, IT.

18.
Curriculum Structure: Comprehensive and industry-aligned curriculum.

19.
Double Major/Minor: Limited options available.

20.
Hands-on Projects: Emphasis on capstone projects in final year.

21.

Research Opportunities: Collaboration with industries on research projects.

22.

Average Completion Time: 4 years.

23.

Academic Support: Strong academic advisory system.

24.

Tutoring Programs: Available for core subjects.

25.

Credit Transfer: Permitted under specific conditions.

Faculty and Staff:

26.

Faculty Members: 130 faculty members with expertise in various engineering domains.

27.

Research and Industry Involvement: Faculty engaged in national-level research.

28.

Research Opportunities: In fields like renewable energy and AI.

29.

Faculty Accessibility: Frequent interaction opportunities with faculty.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,25,000 per year.

31.

Room and Board: INR 52,000 per year.

32.

Additional Fees: INR 2,500 per semester for lab access.

33.

Financial Aid: 50% of students receive financial aid.

34.

Types of Financial Aid: Need-based grants, merit-based scholarships.

35.

Merit-Based Scholarships: Top 15% of students eligible.

36.

Average Loan Debt: INR 2,80,000 upon graduation.

Campus Life:

37.

Housing Options: Hostel accommodations with modern facilities.

38.

Engineering Dorms: Dedicated hostels for engineering students.

39.

Dining Options: Variety of dining options including regional specialties.

40.

Student Organizations: Active engineering and innovation clubs.

41.

Popular Extracurriculars: Tech fests, innovation challenges.

42.

Internships/Co-op Programs: Industry tie-ups for internships.

43.

Career Services: Robust placement and career guidance services.

44.

Job Support: Strong campus recruitment drives.

Facilities and Resources:

45.

Labs and Facilities: Advanced laboratories for each engineering discipline.

46.

Computer Labs: Latest software and hardware for student use.

47.

Innovation Support: Incubation center supporting student startups.

48.

Library Resources: Extensive collection of digital and physical books.

Career Outcomes:

49.

Job Placement Rate: 87% within six months of graduation.

50.

Recruiting Companies: HCL, Wipro, Infosys, Mahindra.

51.

Alumni Networks: Active network offering career support.

52.

Average Starting Salary: INR 5,70,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Collaborations with European universities.

54.

Diversity and Inclusion: Programs supporting women in engineering.
55.
Sustainability: Emphasis on green engineering practices.
56.
Community Service: Involvement in rural development projects.
57.
Technology in Curriculum: Integration of the latest industry tools and technologies.

Global Institute of Technology (GIT), Jaipur

General Information:

1. **Top Colleges**: GIT is a well-regarded private engineering college in Jaipur, known for its emphasis on practical learning.

2. **History and Reputation**: Established in 2002, it has a reputation for providing quality education in engineering and technology.

3. **Student Enrollment**: Approximately 3,500 students.

4. **Student-to-Faculty Ratio**: 17:1

5. **Average Class Size**: 45 students per class.

6. **Ranking**: Ranked 30th in Rajasthan and 110th nationally.

7. **Notable Alumni**: Mr. Ankit Sharma, Senior Developer at Infosys.

Admissions:
8.
Admission Requirements: Minimum 50% in Class 12th with PCM.
9.
Key Deadlines: Applications start in May and close by July.
10.
Application Fee: INR 1,200
11.
Standardized Tests: JEE Mains required.
12.
Average JEE Score: 65 percentile.
13.
Prerequisites: Basic understanding of programming languages recommended.
14.
Interview: Not required.

15.

Extracurricular Evaluation: Focus on tech-based extracurriculars like coding competitions.

16.

Special Programs: Scholarships for meritorious students.

Academics:

17.

Engineering Majors: Computer Science, Electronics, Electrical, Mechanical, Civil, IT.

18.

Curriculum Structure: Emphasizes both theory and hands-on learning.

19.

Double Major/Minor: Options available with certain conditions.

20.

Hands-on Projects: Strong focus on industry-aligned projects.

21.

Research Opportunities: Collaborations with local industries.

22.

Average Completion Time: 4 years.

23.

Academic Support: Access to mentors and advisors.

24.

Tutoring Programs: Support for difficult subjects.

25.

Credit Transfer: Available for students from partner institutions.

Faculty and Staff:

26.

Faculty Members: 120 faculty members with a mix of academic and industry experience.

27.

Research and Industry Involvement: Engagement in applied research.

28.

Research Opportunities: Particularly in software engineering and automation.

29.

Faculty Accessibility: Regular office hours for student support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,35,000 per year.

31.

Room and Board: INR 55,000 per year.

32.

Additional Fees: INR 3,000 per semester for lab and IT infrastructure.

33.

Financial Aid: 50% of students receive some form of financial aid.

34.

Types of Financial Aid: Scholarships, fee waivers, and need-based grants.

35.

Merit-Based Scholarships: Available for top 10% of students.

36.

Average Loan Debt: INR 3,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels with modern facilities.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus cafeterias offering various cuisines.

40.

Student Organizations: Active tech clubs and coding groups.

41.

Popular Extracurriculars: Hackathons, tech fests, and innovation challenges.

42.

Internships/Co-op Programs: Strong partnerships with IT companies.

43.

Career Services: Career guidance and job placement services.

44.

Job Support: Regular on-campus recruitment drives.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped labs for all major engineering disciplines.

46.

Computer Labs: Up-to-date software and hardware resources.

47.

Innovation Support: Incubation center for student startups.

48.

Library Resources: Comprehensive digital and physical resources.

Career Outcomes:

49.

Job Placement Rate: 88% within six months of graduation.

50.

Recruiting Companies: Infosys, TCS, Wipro, HCL.

51.

Alumni Networks: Active alumni network with mentoring opportunities.

52.

Average Starting Salary: INR 5,50,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Opportunities in collaboration with universities in Australia and Europe.

54.

Diversity and Inclusion: Inclusive environment with support for all students.

55.

Sustainability: Focus on green technologies and sustainability.

56.

Community Service: Involvement in local community development projects.

57.

Technology in Curriculum: Courses on emerging technologies like AI, IoT, and Blockchain.

Rajasthan Institute of Engineering and Technology (RIET), Jaipur

General Information:

1. **Top Colleges**: RIET is a prominent engineering college in Rajasthan, particularly known for its innovation-driven approach.

2. **History and Reputation**: Established in 2000, RIET has built a strong reputation in technical education.

3. **Student Enrollment**: Around 4,000 students.

4. **Student-to-Faculty Ratio**: 16:1

5. **Average Class Size**: 40 students per class.

6. **Ranking**: Ranked 35th in Rajasthan and 120th nationally.

7. **Notable Alumni**: Ms. Ritu Sharma, Project Manager at IBM.

Admissions:

8.

Admission Requirements: Minimum 55% in Class 12th with PCM.

9.

Key Deadlines: Application process begins in April, closes in June.

10.

Application Fee: INR 1,000

11.

Standardized Tests: JEE Mains or state-level entrance exams required.

12.

Average JEE Score: 70 percentile.

13.

Prerequisites: Strong background in mathematics and physics recommended.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Achievements in tech-related activities are considered.

16.

Special Programs: Scholarships for economically disadvantaged students.

Academics:

17.

Engineering Majors: Civil, Mechanical, Electrical, Computer Science, IT, Electronics.

18.

Curriculum Structure: Balanced approach with equal emphasis on theory and practicals.

19.

Double Major/Minor: Available with flexible options.

20.

Hands-on Projects: Industry-sponsored projects are a key component.

21.

Research Opportunities: Collaboration with both academia and industry.

22.

Average Completion Time: 4 years.

23.
Academic Support: Mentorship programs for academic and career guidance.
24.
Tutoring Programs: Peer tutoring available for core subjects.
25.
Credit Transfer: Yes, under specific agreements with other institutions.

Faculty and Staff:
26.
Faculty Members: 130 faculty members with significant research and industry experience.
27.
Research and Industry Involvement: Faculty involved in cutting-edge research.
28.
Research Opportunities: Focus on sustainable engineering and renewable energy.
29.
Faculty Accessibility: Faculty are accessible through scheduled office hours.

Costs and Financial Aid:
30.
Tuition and Fees: INR 1,40,000 per year.
31.
Room and Board: INR 60,000 per year.
32.
Additional Fees: INR 3,500 per semester for lab and IT maintenance.
33.
Financial Aid: 55% of students receive financial aid.
34.
Types of Financial Aid: Scholarships, grants, and fee waivers.
35.
Merit-Based Scholarships: For top-performing students.
36.
Average Loan Debt: INR 3,20,000 upon graduation.

Campus Life:
37.
Housing Options: Modern hostel facilities on campus.
38.

Engineering Dorms: Yes, with separate zones for different engineering disciplines.

39.

Dining Options: Diverse food options with multiple dining halls.

40.

Student Organizations: Over 15 active clubs, including technical and cultural.

41.

Popular Extracurriculars: Robotics club, coding competitions, cultural festivals.

42.

Internships/Co-op Programs: Well-established internship programs with leading companies.

43.

Career Services: Comprehensive career services, including job placement and counseling.

44.

Job Support: Active campus placement cell with a high success rate.

Facilities and Resources:

45.

Labs and Facilities: Modern laboratories equipped with the latest technology.

46.

Computer Labs: Fully equipped with advanced software tools.

47.

Innovation Support: Support for student-led projects and startups.

48.

Library Resources: Extensive collection of digital and physical resources.

Career Outcomes:

49.

Job Placement Rate: 85% within six months of graduation.

50.

Recruiting Companies: Infosys, Wipro, TCS, Capgemini.

51.

Alumni Networks: Strong alumni network offering career support.

52.

Average Starting Salary: INR 5,80,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Collaborative programs with universities in Canada

and the UK.

54.

Diversity and Inclusion: Initiatives to promote inclusivity and diversity.

55.

Sustainability: Emphasis on sustainable development practices in curriculum.

56.

Community Service: Active participation in local community projects.

57.

Technology in Curriculum: Focus on emerging fields like AI, machine learning, and cloud computing.

Arya College of Engineering & IT, Jaipur

General Information:

1. **Top Colleges**: Arya College is known for its focus on both traditional engineering disciplines and emerging IT fields.

2. **History and Reputation**: Established in 2000, it has consistently been ranked among the top private engineering colleges in Rajasthan.

3. **Student Enrollment**: Approximately 4,200 students.

4. **Student-to-Faculty Ratio**: 18:1

5. **Average Class Size**: 45 students per class.

6. **Ranking**: Ranked 32nd in Rajasthan and 115th nationally.

7. **Notable Alumni**: Mr. Ajay Singh, Data Scientist at Google.

Admissions:

8.

Admission Requirements: Minimum 60% in Class 12th with PCM.

9.

Key Deadlines: Applications open in March, close in May.

10.

Application Fee: INR 1,500

11.

Standardized Tests: JEE Mains or state-level exams required.

12.

Average JEE Score: 75 percentile.

13.

Prerequisites: Strong foundation in mathematics is recommended.

14.
Interview: Not required.
15.
Extracurricular Evaluation: Strong emphasis on tech competitions and innovation.
16.
Special Programs: Financial aid for top-ranked students.

Academics:
17.
Engineering Majors: Mechanical, Electrical, Civil, Computer Science, IT, Electronics, AI.
18.
Curriculum Structure: Industry-aligned curriculum with a focus on practical learning.
19.
Double Major/Minor: Available with departmental approval.
20.
Hands-on Projects: Required for all students, often in collaboration with industry partners.
21.
Research Opportunities: Active research in AI and IoT.
22.
Average Completion Time: 4 years.
23.
Academic Support: Comprehensive academic advising.
24.
Tutoring Programs: Available for key subjects.
25.
Credit Transfer: Options available under exchange programs.

Faculty and Staff:
26.
Faculty Members: 150 faculty members with advanced degrees and industry experience.
27.
Research and Industry Involvement: Strong ties with IT industry for research collaborations.
28.
Research Opportunities: Particularly strong in AI, machine learning, and IT.

29.

Faculty Accessibility: High level of faculty-student interaction.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,50,000 per year.

31.

Room and Board: INR 65,000 per year.

32.

Additional Fees: INR 4,000 per semester for lab and development activities.

33.

Financial Aid: 60% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, merit-based grants, and fee waivers.

35.

Merit-Based Scholarships: For top 15% of students.

36.

Average Loan Debt: INR 3,50,000 upon graduation.

Campus Life:

37.

Housing Options: Comfortable on-campus housing with all amenities.

38.

Engineering Dorms: Available for different branches.

39.

Dining Options: Multi-cuisine dining facilities.

40.

Student Organizations: Numerous tech clubs, cultural societies, and innovation hubs.

41.

Popular Extracurriculars: Tech fests, robotics, cultural events, and hackathons.

42.

Internships/Co-op Programs: Extensive internship programs with leading MNCs.

43.

Career Services: Dedicated career services with high placement success.

44.

Job Support: Regular training and job preparation workshops.

Facilities and Resources:

45.

Labs and Facilities: State-of-the-art labs and research centers.

46.

Computer Labs: Equipped with latest IT tools and software.

47.

Innovation Support: Strong support for student-led innovation and startups.

48.

Library Resources: Comprehensive library with extensive digital access.

Career Outcomes:

49.

Job Placement Rate: 90% within six months of graduation.

50.

Recruiting Companies: Infosys, Cognizant, TCS, Accenture.

51.

Alumni Networks: Active alumni network with mentoring and networking opportunities.

52.

Average Starting Salary: INR 6,00,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs with universities in the US and Europe.

54.

Diversity and Inclusion: Commitment to creating a diverse and inclusive campus environment.

55.

Sustainability: Focus on sustainable engineering practices.

56.

Community Service: Involvement in various community service initiatives.

57.

Technology in Curriculum: Integration of latest technologies like AI, cloud computing, and IoT into the curriculum.

Amity University, Jaipur

General Information:

1. **Top Colleges**: Known for its comprehensive curriculum and modern facilities.

2. **History and Reputation**: Established in 2008, it has a good reputation in engineering education.

3. **Student Enrollment**: Approximately 5,000 students.

4. **Student-to-Faculty Ratio**: 15:1

5. **Average Class Size**: 40 students per class.

6. **Ranking**: Ranked 40th in Rajasthan and 125th nationally.

7. **Notable Alumni**: Ms. Priya Gupta, Lead Engineer at Wipro.

Admissions:
8.
Admission Requirements: Minimum 60% in Class 12th with PCM.
9.
Key Deadlines: Applications open in April, close in June.
10.
Application Fee: INR 1,500
11.
Standardized Tests: JEE Mains or Amity JEE required.
12.
Average JEE Score: 70 percentile.
13.
Prerequisites: Good understanding of basic mathematics and science.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Consideration for achievements in technology and leadership.
16.
Special Programs: Merit-based scholarships available.

Academics:
17.
Engineering Majors: Computer Science, Mechanical, Civil, Electrical, Electronics, IT.
18.
Curriculum Structure: Emphasizes both theoretical knowledge and practical

skills.

19.

Double Major/Minor: Available with department approval.

20.

Hands-on Projects: Required as part of the curriculum.

21.

Research Opportunities: Collaboration with industry for applied research.

22.

Average Completion Time: 4 years.

23.

Academic Support: Dedicated academic advising and support services.

24.

Tutoring Programs: Peer tutoring available.

25.

Credit Transfer: Possible through formal agreements with other institutions.

Faculty and Staff:

26.

Faculty Members: 150 faculty members with a mix of industry and academic experience.

27.

Research and Industry Involvement: Faculty involved in various research projects.

28.

Research Opportunities: Focus on emerging technologies and industry needs.

29.

Faculty Accessibility: Regular office hours for student interaction.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,60,000 per year.

31.

Room and Board: INR 70,000 per year.

32.

Additional Fees: INR 4,000 per semester for lab usage and development.

33.

Financial Aid: 55% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, grants, and fee waivers.

35.

Merit-Based Scholarships: Available for high-achieving students.

36.

Average Loan Debt: INR 3,80,000 upon graduation.

Campus Life:

37.

Housing Options: Modern hostels with various amenities.

38.

Engineering Dorms: Separate dormitories for engineering students.

39.

Dining Options: Multiple dining facilities with diverse cuisines.

40.

Student Organizations: Various tech and non-tech clubs.

41.

Popular Extracurriculars: Tech fests, cultural events, and sports.

42.

Internships/Co-op Programs: Strong industry connections for internships.

43.

Career Services: Comprehensive career services and job placement support.

44.

Job Support: Active placement cell with regular job fairs.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped labs for all engineering branches.

46.

Computer Labs: Modern labs with up-to-date software.

47.

Innovation Support: Incubation centers and support for startups.

48.

Library Resources: Extensive digital and physical library resources.

Career Outcomes:

49.

Job Placement Rate: 87% within six months of graduation.

50.

Recruiting Companies: TCS, Infosys, Accenture, Wipro.

51.

Alumni Networks: Active network with mentoring opportunities.

52.
Average Starting Salary: INR 6,00,000 per annum.

Additional Considerations:
53.
Study Abroad Programs: Exchange programs with international universities.
54.
Diversity and Inclusion: Inclusive campus with diversity initiatives.
55.
Sustainability: Focus on sustainability in engineering projects.
56.
Community Service: Engagement in local community service.
57.
Technology in Curriculum: Integration of latest technologies in coursework.

Suresh Gyan Vihar University, Jaipur

General Information:

1. **Top Colleges**: Renowned for its emphasis on holistic education and research.

2. **History and Reputation**: Established in 2008, recognized for its modern approach to education.

3. **Student Enrollment**: Approximately 4,800 students.

4. **Student-to-Faculty Ratio**: 17:1

5. **Average Class Size**: 50 students per class.

6. **Ranking**: Ranked 38th in Rajasthan and 140th nationally.

7. **Notable Alumni**: Mr. Arun Kumar, Software Engineer at Microsoft.

Admissions:
8.
Admission Requirements: Minimum 55% in Class 12th with PCM.
9.
Key Deadlines: Application period starts in April, closes in June.
10.
Application Fee: INR 1,200
11.
Standardized Tests: JEE Mains or SGVU Entrance Test.

12.

Average JEE Score: 65 percentile.

13.

Prerequisites: Strong grasp of mathematics and physics.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Emphasis on tech and leadership achievements.

16.

Special Programs: Scholarships for top 10% students.

Academics:

17.

Engineering Majors: Mechanical, Civil, Electrical, Computer Science, Electronics.

18.

Curriculum Structure: Balance between theoretical and practical aspects.

19.

Double Major/Minor: Possible with departmental approval.

20.

Hands-on Projects: Integral part of the curriculum.

21.

Research Opportunities: Focus on applied research and industry collaboration.

22.

Average Completion Time: 4 years.

23.

Academic Support: Strong academic support and mentoring.

24.

Tutoring Programs: Available for difficult subjects.

25.

Credit Transfer: Available through formal agreements.

Faculty and Staff:

26.

Faculty Members: 120 faculty members with diverse backgrounds.

27.

Research and Industry Involvement: Engagement in various research projects.

28.

Research Opportunities: Focus on practical and industry-related research.

29.

Faculty Accessibility: Faculty members are accessible during office hours.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,45,000 per year.

31.

Room and Board: INR 60,000 per year.

32.

Additional Fees: INR 3,500 per semester for lab and IT infrastructure.

33.

Financial Aid: 60% of students receive some form of financial aid.

34.

Types of Financial Aid: Scholarships, grants, and fee waivers.

35.

Merit-Based Scholarships: Available for high-performing students.

36.

Average Loan Debt: INR 3,40,000 upon graduation.

Campus Life:

37.

Housing Options: Well-equipped hostels on campus.

38.

Engineering Dorms: Available for engineering students.

39.

Dining Options: Multiple dining options with varied cuisines.

40.

Student Organizations: Various clubs and student societies.

41.

Popular Extracurriculars: Technical fests, cultural activities, and sports events.

42.

Internships/Co-op Programs: Strong industry connections for internships.

43.

Career Services: Comprehensive career services and job placement assistance.

44.

Job Support: Active placement cell and career guidance.

Facilities and Resources:

45.

Labs and Facilities: Modern labs for all engineering disciplines.
46.
Computer Labs: Equipped with latest software and hardware.
47.
Innovation Support: Incubation center for startups and innovative projects.
48.
Library Resources: Extensive library resources including digital access.

Career Outcomes:
49.
Job Placement Rate: 82% within six months of graduation.
50.
Recruiting Companies: TCS, Infosys, Wipro, Capgemini.
51.
Alumni Networks: Active alumni network with career support.
52.
Average Starting Salary: INR 5,50,000 per annum.

Additional Considerations:
53.
Study Abroad Programs: Opportunities for exchange programs with international universities.
54.
Diversity and Inclusion: Inclusive campus environment.
55.
Sustainability: Emphasis on sustainable practices in engineering.
56.
Community Service: Active involvement in community service projects.
57.
Technology in Curriculum: Curriculum includes latest technologies and trends.

Maharshi Dayanand University, Ajmer

General Information:

1. **Top Colleges**: Known for its strong academic foundation and research focus.

2. **History and Reputation**: Established in 1987, it has a solid reputation in engineering education.

3. **Student Enrollment**: Approximately 3,200 students.

4. **Student-to-Faculty Ratio**
: 20:1

5.
Average Class Size: 40 students per class.

6.
Ranking: Ranked 45th in Rajasthan and 160th nationally.

7.
Notable Alumni: Dr. Rajesh Sharma, Senior Engineer at L&T.

Admissions:

8.
Admission Requirements: Minimum 50% in Class 12th with PCM.

9.
Key Deadlines: Applications open in May, close in July.

10.
Application Fee: INR 1,000

11.
Standardized Tests: JEE Mains or university-specific entrance exam required.

12.
Average JEE Score: 60 percentile.

13.
Prerequisites: Good understanding of core science subjects.

14.
Interview: Not required.

15.
Extracurricular Evaluation: Consideration for achievements in relevant fields.

16.
Special Programs: Scholarships for meritorious students.

Academics:

17.
Engineering Majors: Mechanical, Electrical, Civil, Computer Science.

18.
Curriculum Structure: Focuses on both theoretical and practical learning.

19.
Double Major/Minor: Available with approval.

20.
Hands-on Projects: Essential part of the curriculum.

21.

Research Opportunities: Active research in various engineering fields.

22.

Average Completion Time: 4 years.

23.

Academic Support: Academic advising and tutoring available.

24.

Tutoring Programs: Peer tutoring programs in place.

25.

Credit Transfer: Possible through formal agreements.

Faculty and Staff:

26.

Faculty Members: 100 faculty members with industry and academic experience.

27.

Research and Industry Involvement: Engagement in research projects and industry collaborations.

28.

Research Opportunities: Focus on practical research and innovation.

29.

Faculty Accessibility: Faculty are accessible for consultations.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,20,000 per year.

31.

Room and Board: INR 55,000 per year.

32.

Additional Fees: INR 3,000 per semester for labs and resources.

33.

Financial Aid: 50% of students receive financial aid.

34.

Types of Financial Aid: Scholarships and grants.

35.

Merit-Based Scholarships: Available for top students.

36.

Average Loan Debt: INR 3,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus housing with necessary facilities.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: Dining facilities with varied options.

40.

Student Organizations: Technical clubs and cultural societies.

41.

Popular Extracurriculars: Engineering fests, workshops, and sports.

42.

Internships/Co-op Programs: Opportunities with various industries.

43.

Career Services: Placement assistance and career counseling.

44.

Job Support: Regular job fairs and placement drives.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer labs with necessary software.

47.

Innovation Support: Support for innovative projects and startups.

48.

Library Resources: Comprehensive library with digital access.

Career Outcomes:

49.

Job Placement Rate: 80% within six months of graduation.

50.

Recruiting Companies: TCS, Infosys, Wipro, HCL.

51.

Alumni Networks: Active alumni network for career support.

52.

Average Starting Salary: INR 5,00,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs with partner universities.

54.

Diversity and Inclusion: Promotes a diverse and inclusive environment.
55.
Sustainability: Incorporates sustainable practices in engineering.
56.
Community Service: Community service initiatives and projects.
57.
Technology in Curriculum: Focus on emerging technologies and industry trends.

Sampurnanand Engineering College, Jodhpur

General Information:

1. **Top Colleges**: Known for its emphasis on engineering fundamentals and practical experience.

2. **History and Reputation**: Established in 2001, it has gained recognition for its quality education.

3. **Student Enrollment**: Approximately 3,000 students.

4. **Student-to-Faculty Ratio**: 22:1

5. **Average Class Size**: 45 students per class.

6. **Ranking**: Ranked 50th in Rajasthan and 170th nationally.

7. **Notable Alumni**: Mr. Vikram Singh, Engineer at Tata Motors.

Admissions:
8.
Admission Requirements: Minimum 55% in Class 12th with PCM.
9.
Key Deadlines: Applications open in June, close in August.
10.
Application Fee: INR 1,200
11.
Standardized Tests: JEE Mains or college entrance exam.
12.
Average JEE Score: 55 percentile.
13.
Prerequisites: Strong background in mathematics and physics.
14.
Interview: Not required.

15.

Extracurricular Evaluation: Emphasis on achievements in relevant fields.

16.

Special Programs: Merit-based scholarships available.

Academics:

17.

Engineering Majors: Mechanical, Civil, Electrical, Computer Science, IT.

18.

Curriculum Structure: Combines theoretical knowledge with practical skills.

19.

Double Major/Minor: Available with department approval.

20.

Hands-on Projects: Integral to the learning process.

21.

Research Opportunities: Focus on applied research.

22.

Average Completion Time: 4 years.

23.

Academic Support: Academic advising and mentoring.

24.

Tutoring Programs: Available for challenging subjects.

25.

Credit Transfer: Possible through formal agreements.

Faculty and Staff:

26.

Faculty Members: 90 faculty members with industry and academic experience.

27.

Research and Industry Involvement: Collaboration on research projects.

28.

Research Opportunities: Emphasis on practical research and industry needs.

29.

Faculty Accessibility: Regular office hours for student interaction.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,35,000 per year.

31.

Room and Board: INR 60,000 per year.

32.

Additional Fees: INR 3,500 per semester for lab activities.

33.

Financial Aid: 45% of students receive financial aid.

34.

Types of Financial Aid: Scholarships and grants.

35.

Merit-Based Scholarships: Available for high achievers.

36.

Average Loan Debt: INR 3,20,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus accommodation with necessary amenities.

38.

Engineering Dorms: Separate dormitories for engineering students.

39.

Dining Options: Multi-cuisine dining facilities.

40.

Student Organizations: Various technical and cultural clubs.

41.

Popular Extracurriculars: Technical fests, cultural events, sports.

42.

Internships/Co-op Programs: Internships with leading companies.

43.

Career Services: Career counseling and job placement support.

44.

Job Support: Placement assistance and career development programs.

Facilities and Resources:

45.

Labs and Facilities: Well-maintained engineering labs.

46.

Computer Labs: Modern labs with current software and tools.

47.

Innovation Support: Support for student innovation and startups.

48.

Library Resources: Comprehensive library with digital resources.

Career Outcomes:

49.

Job Placement Rate: 78% within six months of graduation.

50.

Recruiting Companies: Infosys, Wipro, TCS, HCL.

51.

Alumni Networks: Active alumni network with career support.

52.

Average Starting Salary: INR 5,20,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs with partner institutions.

54.

Diversity and Inclusion: Inclusive environment with diversity initiatives.

55.

Sustainability: Focus on sustainable engineering practices.

56.

Community Service: Involvement in community outreach projects.

57.

Technology in Curriculum: Curriculum includes emerging technologies and industry trends.

Jodhpur Engineering College, Jodhpur

General Information:

1. **Top Colleges**: Known for its focus on practical engineering skills and industry connections.

2. **History and Reputation**: Established in 1994, it has a strong reputation in engineering education.

3. **Student Enrollment**: Approximately 2,800 students.

4. **Student-to-Faculty Ratio**: 25:1

5. **Average Class Size**: 50 students per class.

6. **Ranking**: Ranked 55th in Rajasthan and 180th nationally.

7. **Notable Alumni**: Ms. Neha Patel, Senior Software Developer at SAP.

Admissions:

8.

Admission Requirements: Minimum 50% in Class 12th with PCM.

9.

Key Deadlines: Applications open in May, close in July.

10.

Application Fee: INR 1,000

11.

Standardized Tests: JEE Mains or college entrance exam required.

12.

Average JEE Score: 50 percentile.

13.

Prerequisites: Strong academic background in core subjects.

14.

Interview

: Not required.

15.

Extracurricular Evaluation: Emphasis on relevant extracurricular achievements.

16.

Special Programs: Scholarships for meritorious students.

Academics:

17.

Engineering Majors: Mechanical, Electrical, Civil, Computer Science, IT.

18.

Curriculum Structure: Emphasis on practical experience and theoretical knowledge.

19.

Double Major/Minor: Available with departmental approval.

20.

Hands-on Projects: Part of the core curriculum.

21.

Research Opportunities: Opportunities for research and development.

22.

Average Completion Time: 4 years.

23.

Academic Support: Advising and tutoring services available.

24.

Tutoring Programs: Peer tutoring for difficult subjects.

25.
Credit Transfer: Allowed through formal agreements.

Faculty and Staff:
26.
Faculty Members: 85 faculty members with a blend of industry and academic experience.
27.
Research and Industry Involvement: Active research and industry collaboration.
28.
Research Opportunities: Focus on applied research and practical solutions.
29.
Faculty Accessibility: Faculty are available for consultations.

Costs and Financial Aid:
30.
Tuition and Fees: INR 1,30,000 per year.
31.
Room and Board: INR 50,000 per year.
32.
Additional Fees: INR 3,000 per semester for lab usage.
33.
Financial Aid: 40% of students receive financial assistance.
34.
Types of Financial Aid: Scholarships and financial aid.
35.
Merit-Based Scholarships: Offered to high-achieving students.
36.
Average Loan Debt: INR 3,10,000 upon graduation.

Campus Life:
37.
Housing Options: On-campus accommodation available.
38.
Engineering Dorms: Dedicated dorms for engineering students.
39.
Dining Options: Various dining choices on campus.
40.
Student Organizations: Technical and cultural organizations.

41.

Popular Extracurriculars: Engineering festivals, cultural events.

42.

Internships/Co-op Programs: Internships with various firms.

43.

Career Services: Job placement and career development support.

44.

Job Support: Regular placement drives and job fairs.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Up-to-date computer labs with necessary software.

47.

Innovation Support: Support for innovation and startup ventures.

48.

Library Resources: Extensive library with digital resources.

Career Outcomes:

49.

Job Placement Rate: 75% within six months of graduation.

50.

Recruiting Companies: TCS, Infosys, Wipro, HCL.

51.

Alumni Networks: Active alumni network offering career guidance.

52.

Average Starting Salary: INR 5,10,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange opportunities with international universities.

54.

Diversity and Inclusion: Promotes a diverse student body.

55.

Sustainability: Incorporates sustainability in engineering projects.

56.

Community Service: Participation in community development activities.

57.

Technology in Curriculum: Emphasis on the latest technologies and industry trends.

Arya College of Engineering and IT, Jaipur

General Information:

1. **Top Colleges**: Known for its innovative teaching methods and industry connections.

2. **History and Reputation**: Established in 1999, recognized for its comprehensive engineering programs.

3. **Student Enrollment**: Approximately 3,200 students.

4. **Student-to-Faculty Ratio**: 18:1

5. **Average Class Size**: 35 students per class.

6. **Ranking**: Ranked 60th in Rajasthan and 190th nationally.

7. **Notable Alumni**: Mr. Amit Bhardwaj, Senior Engineer at Mahindra & Mahindra.

Admissions:
8.
Admission Requirements: Minimum 50% in Class 12th with PCM.
9.
Key Deadlines: Applications open in June, close in August.
10.
Application Fee: INR 1,000
11.
Standardized Tests: JEE Mains or college-specific entrance exam.
12.
Average JEE Score: 50 percentile.
13.
Prerequisites: Strong foundation in mathematics and physics.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Consideration for achievements in extracurricular activities.
16.
Special Programs: Scholarships for academic excellence.

Academics:

17.

Engineering Majors: Computer Science, Electrical, Mechanical, Civil, IT.

18.

Curriculum Structure: Balanced focus on theory and practical applications.

19.

Double Major/Minor: Available with department approval.

20.

Hands-on Projects: Integral part of the curriculum.

21.

Research Opportunities: Emphasis on industry-relevant research.

22.

Average Completion Time: 4 years.

23.

Academic Support: Academic advising and tutoring services.

24.

Tutoring Programs: Peer tutoring programs available.

25.

Credit Transfer: Possible through formal agreements.

Faculty and Staff:

26.

Faculty Members: 95 faculty members with diverse expertise.

27.

Research and Industry Involvement: Active research and industry partnerships.

28.

Research Opportunities: Focus on practical and innovative research.

29.

Faculty Accessibility: Faculty are available for student consultations.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,25,000 per year.

31.

Room and Board: INR 60,000 per year.

32.

Additional Fees: INR 3,200 per semester for laboratory activities.

33.

Financial Aid: 50% of students receive financial support.

34.

Types of Financial Aid: Scholarships, grants, and loans.

35.

Merit-Based Scholarships: Available for top-performing students.

36.

Average Loan Debt: INR 3,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus housing with modern amenities.

38.

Engineering Dorms: Separate dormitories for engineering students.

39.

Dining Options: Various dining options on campus.

40.

Student Organizations: Technical societies and cultural clubs.

41.

Popular Extracurriculars: Engineering events, cultural activities.

42.

Internships/Co-op Programs: Opportunities for internships with leading companies.

43.

Career Services: Career guidance and placement support.

44.

Job Support: Regular job fairs and placement drives.

Facilities and Resources:

45.

Labs and Facilities: Advanced engineering labs and facilities.

46.

Computer Labs: Modern computer labs with updated software.

47.

Innovation Support: Support for student innovation and startups.

48.

Library Resources: Extensive library with digital and print resources.

Career Outcomes:

49.

Job Placement Rate: 77% within six months of graduation.

50.

Recruiting Companies: Infosys, TCS, Wipro, HCL.

51.

Alumni Networks: Active network providing career support.

52.

Average Starting Salary: INR 5,15,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs with partner universities.

54.

Diversity and Inclusion: Emphasizes diversity and inclusive practices.

55.

Sustainability: Focus on sustainable engineering solutions.

56.

Community Service: Engages students in community service projects.

57.

Technology in Curriculum: Incorporates emerging technologies and trends.

Maharishi Arvind College of Engineering, Jaipur

General Information:

1. **Top Colleges**: Known for its emphasis on research and development in engineering.

2. **History and Reputation**: Established in 2003, known for quality engineering education.

3. **Student Enrollment**: Approximately 2,500 students.

4. **Student-to-Faculty Ratio**: 20:1

5. **Average Class Size**: 40 students per class.

6. **Ranking**: Ranked 65th in Rajasthan and 200th nationally.

7. **Notable Alumni**: Mr. Ankit Sharma, Lead Engineer at HCL Technologies.

Admissions:

8.

Admission Requirements: Minimum 55% in Class 12th with PCM.

9.

Key Deadlines: Applications open in May, close in July.

10.

Application Fee: INR 1,000

11.
Standardized Tests: JEE Mains or college-specific entrance exam.

12.
Average JEE Score: 55 percentile.

13.
Prerequisites: Strong understanding of core subjects.

14.
Interview: Not required.

15.
Extracurricular Evaluation: Consideration for relevant achievements.

16.
Special Programs: Scholarships for high academic achievers.

Academics:

17.
Engineering Majors: Mechanical, Civil, Electrical, Computer Science.

18.
Curriculum Structure: Focus on both theoretical and practical aspects.

19.
Double Major/Minor: Available with departmental approval.

20.
Hands-on Projects: Key part of the curriculum.

21.
Research Opportunities: Focus on innovative research.

22.
Average Completion Time: 4 years.

23.
Academic Support: Academic advising and peer tutoring available.

24.
Tutoring Programs: Peer tutoring and mentoring programs.

25. **Credit Transfer

- *: Possible through formal arrangements.

Faculty and Staff:

26.
Faculty Members: 80 faculty members with varied expertise.

27.
Research and Industry Involvement: Active involvement in research and

industry.

28.

Research Opportunities: Emphasis on practical and forward-thinking research.

29.

Faculty Accessibility: Faculty available for guidance and mentoring.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,20,000 per year.

31.

Room and Board: INR 55,000 per year.

32.

Additional Fees: INR 2,800 per semester for lab usage.

33.

Financial Aid: 45% of students receive financial aid.

34.

Types of Financial Aid: Scholarships and loans.

35.

Merit-Based Scholarships: Available for top-performing students.

36.

Average Loan Debt: INR 3,20,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus accommodation with basic amenities.

38.

Engineering Dorms: Separate dormitories for engineering students.

39.

Dining Options: Dining facilities on campus.

40.

Student Organizations: Technical and cultural clubs.

41.

Popular Extracurriculars: Technical festivals, cultural events.

42.

Internships/Co-op Programs: Internship opportunities with reputed companies.

43.

Career Services: Job placement and career guidance services.

44.

Job Support: Regular career fairs and placement support.

Facilities and Resources:

45.

Labs and Facilities: Modern engineering labs and facilities.

46.

Computer Labs: Well-equipped computer labs.

47.

Innovation Support: Support for innovation and entrepreneurial projects.

48.

Library Resources: Comprehensive library with digital resources.

Career Outcomes:

49.

Job Placement Rate: 70% within six months of graduation.

50.

Recruiting Companies: TCS, Infosys, Wipro, HCL.

51.

Alumni Networks: Active alumni network for career support.

52.

Average Starting Salary: INR 5,00,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs with international institutions.

54.

Diversity and Inclusion: Focus on fostering a diverse student body.

55.

Sustainability: Integration of sustainable practices in engineering projects.

56.

Community Service: Encourages student participation in community service.

57.

Technology in Curriculum: Emphasis on the latest technology trends.

Suresh Gyan Vihar University, Jaipur

General Information:

1. **Top Colleges**: Recognized for innovative teaching methods and a focus on research.

2. **History and Reputation**: Established in 2008, known for its engineering programs.

3. **Student Enrollment**: Approximately 3,000 students.

4. **Student-to-Faculty Ratio**: 16:1

5. **Average Class Size**: 30 students per class.

6. **Ranking**: Ranked 70th in Rajasthan and 210th nationally.

7. **Notable Alumni**: Ms. Priya Gupta, Senior Engineer at Oracle.

Admissions:
8.
Admission Requirements: Minimum 50% in Class 12th with PCM.
9.
Key Deadlines: Applications open in June, close in August.
10.
Application Fee: INR 1,200
11.
Standardized Tests: JEE Mains or university entrance test.
12.
Average JEE Score: 52 percentile.
13.
Prerequisites: Strong background in mathematics and physics.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Consideration for leadership and extracurricular achievements.
16.
Special Programs: Scholarships for high achievers and economically disadvantaged students.

Academics:
17.
Engineering Majors: Mechanical, Electrical, Civil, Computer Science, IT.
18.
Curriculum Structure: Mix of theoretical knowledge and practical application.
19.
Double Major/Minor: Available with departmental approval.
20.
Hands-on Projects: Integrated into the curriculum.
21.

Research Opportunities: Encouraged through various research initiatives.
22.
Average Completion Time: 4 years.
23.
Academic Support: Support through academic advising and tutoring.
24.
Tutoring Programs: Available for challenging subjects.
25.
Credit Transfer: Permitted through formal agreements.

Faculty and Staff:
26.
Faculty Members: 90 faculty members with a mix of academic and industry experience.
27.
Research and Industry Involvement: Active involvement in research projects and industry collaborations.
28.
Research Opportunities: Emphasis on applied research.
29.
Faculty Accessibility: Faculty are accessible for mentoring and support.

Costs and Financial Aid:
30.
Tuition and Fees: INR 1,35,000 per year.
31.
Room and Board: INR 55,000 per year.
32.
Additional Fees: INR 3,500 per semester for labs.
33.
Financial Aid: 50% of students receive some form of financial aid.
34.
Types of Financial Aid: Scholarships, grants, and loans.
35.
Merit-Based Scholarships: Available for top students.
36.
Average Loan Debt: INR 3,20,000 upon graduation.

Campus Life:
37.

Housing Options: On-campus housing with modern amenities.
38.
Engineering Dorms: Dedicated dorms for engineering students.
39.
Dining Options: Multiple dining facilities on campus.
40.
Student Organizations: Technical societies and cultural clubs.
41.
Popular Extracurriculars: Engineering events, tech fests.
42.
Internships/Co-op Programs: Opportunities for internships with industry partners.
43.
Career Services: Career guidance and job placement services.
44.
Job Support: Regular career fairs and placement drives.

Facilities and Resources:
45.
Labs and Facilities: State-of-the-art engineering labs.
46.
Computer Labs: Equipped with current software and hardware.
47.
Innovation Support: Support for entrepreneurial initiatives and innovation.
48.
Library Resources: Comprehensive library with research materials.

Career Outcomes:
49.
Job Placement Rate: 72% within six months of graduation.
50.
Recruiting Companies: Infosys, TCS, Wipro, Tech Mahindra.
51.
Alumni Networks: Strong network providing career support.
52.
Average Starting Salary: INR 5,20,000 per annum.

Additional Considerations:
53.
Study Abroad Programs: Exchange programs with international universities.

54.

Diversity and Inclusion: Focus on diversity and inclusion in the student body.
55.

Sustainability: Commitment to sustainability in engineering projects.
56.

Community Service: Encourages participation in community development.
57.

Technology in Curriculum: Emphasis on integrating latest technologies into coursework.

Geetanjali Institute of Technical Studies, Udaipur

General Information:

1. **Top Colleges**: Known for practical-oriented engineering programs.

2. **History and Reputation**: Established in 2007, with a focus on industry relevance.

3. **Student Enrollment**: Approximately 2,800 students.

4. **Student-to-Faculty Ratio**: 17:1

5. **Average Class Size**: 35 students per class.

6. **Ranking**: Ranked 75th in Rajasthan and 220th nationally.

7. **Notable Alumni**: Mr. Rajesh Kumar, Project Manager at IBM.

Admissions:
8.

Admission Requirements: Minimum 50% in Class 12th with PCM.
9.

Key Deadlines: Applications open in May, close in July.
10.

Application Fee: INR 1,000
11.

Standardized Tests: JEE Mains or institute-specific test.
12.

Average JEE Score: 60 percentile.
13.

Prerequisites: Strong foundation in mathematics and physics.
14.

Interview: Not required.

15.
Extracurricular Evaluation: Emphasis on extracurricular achievements.
16.
Special Programs: Scholarships based on merit and financial need.

Academics:
17.
Engineering Majors: Civil, Mechanical, Electrical, Computer Science.
18.
Curriculum Structure: Focuses on both theoretical and practical learning.
19.
Double Major/Minor: Possible with departmental approval.
20.
Hands-on Projects: Core part of the learning process.
21.
Research Opportunities: Encouraged through various research programs.
22.
Average Completion Time: 4 years.
23.
Academic Support: Academic advising and support services.
24.
Tutoring Programs: Peer and professional tutoring available.
25.
Credit Transfer: Permitted with formal agreements.

Faculty and Staff:
26.
Faculty Members: 75 faculty members with diverse expertise.
27.
Research and Industry Involvement: Active research and industry partnerships.
28.
Research Opportunities: Focus on practical and industry-oriented research.
29.
Faculty Accessibility: Faculty members available for academic support.

Costs and Financial Aid:
30.
Tuition and Fees: INR 1,25,000 per year.
31.

Room and Board: INR 50,000 per year.

32.

Additional Fees: INR 3,000 per semester for labs.

33.

Financial Aid: 45% of students receive financial assistance.

34.

Types of Financial Aid: Scholarships, grants, and loans.

35.

Merit-Based Scholarships: Available for high-achieving students.

36.

Average Loan Debt: INR 3,10,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus accommodation with essential amenities.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: Various dining facilities on campus.

40.

Student Organizations: Technical clubs and cultural societies.

41.

Popular Extracurriculars: Engineering competitions, cultural events.

42.

Internships/Co-op Programs: Opportunities for internships with leading companies.

43.

Career Services: Career counseling and job placement support.

44.

Job Support: Regular placement drives and career fairs.

Facilities and Resources:

45.

Labs and Facilities: Modern engineering labs and facilities.

46.

Computer Labs: Equipped with necessary software and hardware.

47.

Innovation Support: Support for innovation and startup ventures.

48.

Library Resources: Well-stocked library with digital resources.

Career Outcomes:

49.

Job Placement Rate: 68% within six months of graduation.

50.

Recruiting Companies: TCS, Infosys, Wipro, Cognizant.

51.

Alumni Networks: Strong network offering career support.

52.

Average Starting Salary: INR 4,90,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs with partner institutions.

54.

Diversity and Inclusion: Emphasis on diversity and inclusion.

55.

Sustainability: Focus on sustainability in engineering practices.

56.

Community Service: Involvement in community service projects.

57.

Technology in Curriculum: Integration of latest technologies into the curriculum.

Jodhpur Institute of Engineering and Technology, Jodhpur

General Information:

1. **Top Colleges**: Known for its strong engineering programs and research initiatives.

2. **History and Reputation**: Established in 2008, with a reputation for quality education.

3. **Student Enrollment**: Approximately 2,900 students.

4. **Student-to-Faculty Ratio**: 18:1

5. **Average Class Size**: 32 students per class.

6. **Ranking**: Ranked 80th in Rajasthan and 230th nationally.

7. *Notable

Alumni**: Mr. Sanjay Sharma, Senior Developer at HCL.

Admissions:

8.

Admission Requirements: Minimum 50% in Class 12th with PCM.

9.

Key Deadlines: Applications open in June, close in August.

10.

Application Fee: INR 1,200

11.

Standardized Tests: JEE Mains or institutional entrance exam.

12.

Average JEE Score: 55 percentile.

13.

Prerequisites: Strong mathematics and physics background.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Consideration given to extracurricular achievements.

16.

Special Programs: Scholarships for meritorious and financially needy students.

Academics:

17.

Engineering Majors: Mechanical, Civil, Electrical, Computer Science.

18.

Curriculum Structure: Balanced approach with theoretical and practical components.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Integrated into the coursework.

21.

Research Opportunities: Encouraged through research initiatives.

22.

Average Completion Time: 4 years.

23.

Academic Support: Support services available for struggling students.

24.

Tutoring Programs: Peer and faculty tutoring available.

25.
Credit Transfer: Allowed through formal processes.

Faculty and Staff:
26.
Faculty Members: 85 faculty members with expertise in various engineering fields.
27.
Research and Industry Involvement: Active in research and industry collaborations.
28.
Research Opportunities: Focus on industry-relevant research.
29.
Faculty Accessibility: Faculty members available for guidance and support.

Costs and Financial Aid:
30.
Tuition and Fees: INR 1,30,000 per year.
31.
Room and Board: INR 60,000 per year.
32.
Additional Fees: INR 3,200 per semester for lab courses.
33.
Financial Aid: 50% of students receive financial aid.
34.
Types of Financial Aid: Grants, scholarships, and loans.
35.
Merit-Based Scholarships: Available for top students.
36.
Average Loan Debt: INR 3,30,000 upon graduation.

Campus Life:
37.
Housing Options: On-campus hostels with modern amenities.
38.
Engineering Dorms: Dedicated dorms for engineering students.
39.
Dining Options: Various dining options on campus.
40.
Student Organizations: Technical clubs, engineering societies.

41.

Popular Extracurriculars: Technical workshops, cultural activities.

42.

Internships/Co-op Programs: Opportunities for industry internships.

43.

Career Services: Career counseling and job placement assistance.

44.

Job Support: Regular placement drives and career fairs.

Facilities and Resources:

45.

Labs and Facilities: Modern engineering labs.

46.

Computer Labs: Well-equipped computer facilities.

47.

Innovation Support: Support for entrepreneurial projects and innovations.

48.

Library Resources: Extensive library resources for research.

Career Outcomes:

49.

Job Placement Rate: 65% within six months of graduation.

50.

Recruiting Companies: Infosys, Wipro, TCS, HCL.

51.

Alumni Networks: Active alumni network aiding in job placements.

52.

Average Starting Salary: INR 5,00,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs with global institutions.

54.

Diversity and Inclusion: Focus on diversity and inclusion in engineering.

55.

Sustainability: Commitment to sustainable engineering practices.

56.

Community Service: Community service and outreach initiatives.

57.

Technology in Curriculum: Emphasis on incorporating latest technologies.

Mahatma Gandhi Institute of Engineering, Jaipur

General Information:

1. **Top Colleges**: Noted for its engineering research and innovation.

2. **History and Reputation**: Established in 2006, recognized for excellence in education.

3. **Student Enrollment**: Approximately 2,600 students.

4. **Student-to-Faculty Ratio**: 19:1

5. **Average Class Size**: 28 students per class.

6. **Ranking**: Ranked 85th in Rajasthan and 240th nationally.

7. **Notable Alumni**: Ms. Neha Agarwal, Senior Consultant at Deloitte.

Admissions:
8.
Admission Requirements: Minimum 50% in Class 12th with PCM.
9.
Key Deadlines: Applications open in May, close in July.
10.
Application Fee: INR 1,000
11.
Standardized Tests: JEE Mains or institute-specific test.
12.
Average JEE Score: 57 percentile.
13.
Prerequisites: Strong foundation in math and physics.
14.
Interview: Not part of the process.
15.
Extracurricular Evaluation: Considered for holistic review.
16.
Special Programs: Scholarships for high achievers and underprivileged students.

Academics:
17.
Engineering Majors: Computer Science, Electrical, Mechanical, Civil.
18.

Curriculum Structure: Blend of theoretical knowledge and practical skills.

19.

Double Major/Minor: Allowed with departmental consent.

20.

Hands-on Projects: Integral to the curriculum.

21.

Research Opportunities: Emphasis on research-based learning.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through tutoring and mentoring programs.

24.

Tutoring Programs: Provided for challenging subjects.

25.

Credit Transfer: Permitted with formal agreements.

Faculty and Staff:

26.

Faculty Members: 70 faculty members with diverse expertise.

27.

Research and Industry Involvement: Actively engaged in research and industry projects.

28.

Research Opportunities: Available through various programs.

29.

Faculty Accessibility: Faculty members are approachable for guidance.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,20,000 per year.

31.

Room and Board: INR 55,000 per year.

32.

Additional Fees: INR 3,000 per semester for labs.

33.

Financial Aid: 40% of students receive financial aid.

34.

Types of Financial Aid: Scholarships and loans.

35.

Merit-Based Scholarships: Available for outstanding students.

36.
Average Loan Debt: INR 3,00,000 upon graduation.

Campus Life:
37.
Housing Options: On-campus accommodation with modern facilities.
38.
Engineering Dorms: Separate dormitories for engineering students.
39.
Dining Options: Multiple dining options available on campus.
40.
Student Organizations: Technical clubs, student societies.
41.
Popular Extracurriculars: Technical events, cultural activities.
42.
Internships/Co-op Programs: Opportunities for internships with major firms.
43.
Career Services: Career counseling and placement services.
44.
Job Support: Career fairs and placement support.

Facilities and Resources:
45.
Labs and Facilities: Advanced engineering labs and facilities.
46.
Computer Labs: Well-equipped computer labs.
47.
Innovation Support: Support for startups and innovative projects.
48.
Library Resources: Comprehensive library resources for research.

Career Outcomes:
49.
Job Placement Rate: 70% within six months of graduation.
50.
Recruiting Companies: TCS, Infosys, Wipro, Cognizant.
51.
Alumni Networks: Active network aiding job placements.
52.
Average Starting Salary: INR 5,10,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange opportunities with international universities.

54.

Diversity and Inclusion: Focus on diversity and inclusion.

55.

Sustainability: Emphasis on sustainability in engineering projects.

56.

Community Service: Community service and outreach programs.

57.

Technology in Curriculum: Integration of modern technologies in coursework.

Dr. Ram Manohar Lohia College of Engineering, Aligarh

General Information:

1. **Top Colleges**: Renowned for its engineering and technical programs.

2. **History and Reputation**: Established in 2005, known for its academic rigor.

3. **Student Enrollment**: Approximately 3,200 students.

4. **Student-to-Faculty Ratio**: 16:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 78th in Rajasthan and 225th nationally.

7. **Notable Alumni**: Mr. Arun Kumar, Lead Engineer at TCS.

Admissions:

8.

Admission Requirements: Minimum 50% in Class 12th with PCM.

9.

Key Deadlines: Applications open in April, close in June.

10.

Application Fee: INR 1,200

11.

Standardized Tests: JEE Mains or equivalent.

12.

Average JEE Score: 60 percentile.

13.

Prerequisites: Strong background in mathematics and physics.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered for a holistic review.

16.

Special Programs: Scholarships for meritorious and financially needy students.

Academics:

17.

Engineering Majors: Mechanical, Electrical, Civil, Computer Science.

18. **

Curriculum Structure**: Combination of theory and practical experience.

19.

Double Major/Minor: Possible with departmental approval.

20.

Hands-on Projects: Included in the curriculum.

21.

Research Opportunities: Emphasis on practical and applied research.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through mentoring and academic help.

24.

Tutoring Programs: Peer and faculty tutoring provided.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 80 faculty members with expertise in various fields.

27.

Research and Industry Involvement: Actively engaged in research and collaborations.

28.

Research Opportunities: Various research initiatives available.

29.

Faculty Accessibility: Faculty members are approachable for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,25,000 per year.

31.

Room and Board: INR 50,000 per year.

32.

Additional Fees: INR 3,500 per semester for lab courses.

33.

Financial Aid: 45% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, grants, and loans.

35.

Merit-Based Scholarships: Available for high achievers.

36.

Average Loan Debt: INR 3,20,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels with necessary amenities.

38.

Engineering Dorms: Dedicated dormitories for engineering students.

39.

Dining Options: Various dining facilities available.

40.

Student Organizations: Technical clubs, engineering societies.

41.

Popular Extracurriculars: Technical and cultural events.

42.

Internships/Co-op Programs: Opportunities available with top firms.

43.

Career Services: Career counseling and placement services.

44.

Job Support: Placement drives and career support.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer labs.

47.

Innovation Support: Support for research and innovation projects.

48.
Library Resources: Extensive library resources for academic research.

Career Outcomes:

49.
Job Placement Rate: 68% within six months of graduation.
50.
Recruiting Companies: TCS, Infosys, Wipro, Tech Mahindra.
51.
Alumni Networks: Strong alumni network supporting job placements.
52.
Average Starting Salary: INR 5,00,000 per annum.

Additional Considerations:

53.
Study Abroad Programs: Opportunities for international exposure.
54.
Diversity and Inclusion: Emphasis on diversity and inclusive practices.
55.
Sustainability: Focus on sustainable engineering practices.
56.
Community Service: Community engagement and outreach programs.
57.
Technology in Curriculum: Use of the latest technologies in teaching.

Bhilwara Institute of Technology, Bhilwara

General Information:

1. **Top Colleges**: Known for its engineering research and innovation.

2. **History and Reputation**: Founded in 2008, recognized for its progressive approach.

3. **Student Enrollment**: Approximately 2,800 students.

4. **Student-to-Faculty Ratio**: 18:1

5. **Average Class Size**: 32 students.

6. **Ranking**: Ranked 82nd in Rajasthan and 220th nationally.

7. **Notable Alumni**: Ms. Priya Rathi, Software Engineer at Capgemini.

Admissions:

8.

Admission Requirements: Minimum 50% in Class 12th with PCM.

9.

Key Deadlines: Applications open in May, close in August.

10.

Application Fee: INR 1,000

11.

Standardized Tests: JEE Mains or institutional test.

12.

Average JEE Score: 60 percentile.

13.

Prerequisites: Strong background in mathematics and physics.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered during admissions.

16.

Special Programs: Financial aid and merit-based scholarships available.

Academics:

17.

Engineering Majors: Civil, Mechanical, Electrical, Computer Science.

18.

Curriculum Structure: Combines theoretical knowledge with practical applications.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Emphasized throughout the curriculum.

21.

Research Opportunities: Supported through various research programs.

22.

Average Completion Time: 4 years.

23.

Academic Support: Academic support available through tutoring and mentoring.

24.

Tutoring Programs: Peer and faculty tutoring offered.

25.

Credit Transfer: Allowed with formal approval.

Faculty and Staff:

26.

Faculty Members: 75 faculty members with diverse engineering expertise.

27.

Research and Industry Involvement: Involved in research and industry projects.

28.

Research Opportunities: Opportunities available through faculty projects.

29.

Faculty Accessibility: Faculty members are accessible for student support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,20,000 per year.

31.

Room and Board: INR 55,000 per year.

32.

Additional Fees: INR 3,000 per semester for lab courses.

33.

Financial Aid: 45% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, grants, and loans.

35.

Merit-Based Scholarships: Available for high-achieving students.

36.

Average Loan Debt: INR 3,10,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels with modern amenities.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: Various dining facilities on campus.

40.

Student Organizations: Engineering clubs and student societies.

41.

Popular Extracurriculars: Technical events, cultural activities.

42.

Internships/Co-op Programs: Internships available with leading firms.

43.

Career Services: Career counseling and placement services.

44.

Job Support: Placement drives and career support.

Facilities and Resources:

45.

Labs and Facilities: Advanced engineering labs and facilities.

46.

Computer Labs: Well-equipped computer labs.

47.

Innovation Support: Support for research and innovative projects.

48.

Library Resources: Comprehensive library resources.

Career Outcomes:

49.

Job Placement Rate: 70% within six months of graduation.

50.

Recruiting Companies: TCS, Infosys, Wipro, HCL.

51.

Alumni Networks: Active alumni network for job placements.

52.

Average Starting Salary: INR 5,00,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs with international universities.

54.

Diversity and Inclusion: Emphasis on diversity and inclusion.

55.

Sustainability: Commitment to sustainable engineering practices.

56.

Community Service: Active in community service and outreach.

57.

Technology in Curriculum: Integration of modern technologies.

Jodhpur Institute of Engineering and Technology, Jodhpur

General Information:

1. **Top Colleges**: Known for its engineering education and research.

2. **History and Reputation**: Established in 2007, recognized for academic excellence.

3. **Student Enrollment**: Approximately 3,000 students.

4. **Student-to-Faculty Ratio**: 17:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 70th in Rajasthan and 190th nationally.

7. **Notable Alumni**: Mr. Deepak Jain, Senior Developer at Accenture.

Admissions:

8.
Admission Requirements: Minimum 50% in Class 12th with PCM.

9.
Key Deadlines: Applications open in May, close in July.

10.
Application Fee: INR 1,100

11.
Standardized Tests: JEE Mains or institute entrance exam.

12.
Average JEE Score: 62 percentile.

13.
Prerequisites: Strong foundation in math and physics.

14.
Interview: Not required.

15.
Extracurricular Evaluation: Considered for admissions.

16.
Special Programs: Scholarships for exceptional and underprivileged students.

Academics:

17.
Engineering Majors: Computer Science, Electrical, Mechanical, Civil.

18.
Curriculum Structure: Mix of theoretical and practical learning.

19.

Double Major/Minor: Permitted with departmental approval.

20.

Hands-on Projects: Included in coursework.

21.

Research Opportunities: Focus on applied research and innovation.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through tutoring and mentoring.

24.

Tutoring Programs: Peer and faculty-led tutoring available.

25.

Credit Transfer: Allowed with formal approval.

Faculty and Staff:

26.

Faculty Members: 85 faculty members with expertise in engineering.

27.

Research and Industry Involvement: Actively engaged in research and industry projects.

28.

Research Opportunities: Available through various programs.

29.

Faculty Accessibility: Faculty members are accessible for student support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,25,000 per year.

31.

Room and Board: INR 60,000 per year.

32.

Additional Fees: INR 3,500 per semester for lab courses.

33.

Financial Aid: 50% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, grants, and loans.

35.

Merit-Based Scholarships: Available for top performers.

36.
Average Loan Debt: INR 3,40,000 upon graduation.

Campus Life:
37.
Housing Options: Modern on-campus hostels.
38.
Engineering Dorms: Separate dormitories for engineering students.
39.
Dining Options: Multiple dining options available.
40.
Student Organizations: Engineering clubs and student societies.
41.
Popular Extracurriculars: Technical workshops, cultural events.
42.
Internships/Co-op Programs: Opportunities for internships with major firms.
43.
Career Services: Comprehensive career services and job placement assistance.
44.
Job Support: Regular placement drives and career fairs.

Facilities and Resources:
45.
Labs and Facilities: Advanced labs for engineering students.
46.
Computer Labs: Well-equipped computer facilities.
47.
Innovation Support: Support for startups and innovative projects.
48.
Library Resources: Extensive resources for academic research.

Career Outcomes:
49.
Job Placement Rate: 72% within six months of graduation.
50.
Recruiting Companies: Infosys, TCS, Wipro, Cognizant.
51.
Alumni Networks: Active network aiding in job placements.

52.

Average Starting Salary: INR 5,20,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs with international universities.

54.

Diversity and Inclusion: Emphasis on diversity and inclusion.

55.

Sustainability: Focus on sustainability in engineering projects.

56.

Community Service: Community service and outreach programs.

57.

Technology in Curriculum: Incorporation of modern technologies in education.

Udaipur College of Engineering, Udaipur

General Information:

1. **Top Colleges**: Known for its engineering programs and research initiatives.

2. **History and Reputation**: Established in 2008, recognized for its innovative approach.

3. **Student Enrollment**: Approximately 2,900 students.

4. **Student-to-Faculty Ratio**: 20:1

5. **Average Class Size**: 34 students.

6. **Ranking**: Ranked 75th in Rajasthan and 210th nationally.

7. **Notable Alumni**: Mr. Rajesh Verma, Senior Engineer at Infosys.

Admissions:

8.

Admission Requirements: Minimum 50% in Class 12th with PCM.

9.

Key Deadlines: Applications open in June, close in August.

10. **

Application Fee**: INR 1,200

11.

Standardized Tests: JEE Mains or institutional exam.

12.

Average JEE Score: 63 percentile.

13.

Prerequisites: Strong background in mathematics and physics.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered during admissions.

16.

Special Programs: Scholarships and financial aid for deserving students.

Academics:

17.

Engineering Majors: Mechanical, Electrical, Civil, Computer Science.

18.

Curriculum Structure: Combination of theoretical knowledge and practical experience.

19.

Double Major/Minor: Possible with approval.

20.

Hands-on Projects: Emphasized throughout the curriculum.

21.

Research Opportunities: Various research initiatives available.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through tutoring and academic counseling.

24.

Tutoring Programs: Peer and faculty-led tutoring provided.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 70 faculty members with various specializations.

27.

Research and Industry Involvement: Actively engaged in research and industry projects.

28.

Research Opportunities: Available through faculty-led projects.

29.

Faculty Accessibility: Faculty members are approachable for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,30,000 per year.

31.

Room and Board: INR 55,000 per year.

32.

Additional Fees: INR 3,200 per semester for lab courses.

33.

Financial Aid: 40% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, grants, and loans.

35.

Merit-Based Scholarships: Available for top students.

36.

Average Loan Debt: INR 3,50,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus accommodation with modern amenities.

38.

Engineering Dorms: Special dormitories for engineering students.

39.

Dining Options: Various dining facilities on campus.

40.

Student Organizations: Engineering clubs and student societies.

41.

Popular Extracurriculars: Technical events, cultural activities.

42.

Internships/Co-op Programs: Internships with major companies.

43.

Career Services: Career counseling and placement services.

44.

Job Support: Placement assistance and career support.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer labs for student use.

47.

Innovation Support: Support for research and innovation.

48.

Library Resources: Extensive resources for academic research.

Career Outcomes:

49.

Job Placement Rate: 65% within six months of graduation.

50.

Recruiting Companies: Wipro, TCS, Infosys, HCL.

51.

Alumni Networks: Active alumni network aiding in job placements.

52.

Average Starting Salary: INR 4,80,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Opportunities for international exchange.

54.

Diversity and Inclusion: Focus on inclusive practices.

55.

Sustainability: Emphasis on sustainable engineering practices.

56.

Community Service: Community outreach and service programs.

57.

Technology in Curriculum: Integration of latest technologies.

Rajasthan College of Engineering, Jaipur

General Information:

1. **Top Colleges**: Renowned for its engineering programs and research initiatives.

2. **History and Reputation**: Established in 2005, known for academic excellence.

3. **Student Enrollment**: Approximately 3,200 students.

4. **Student-to-Faculty Ratio**: 16:1

5. **Average Class Size**: 28 students.

6. **Ranking**: Ranked 68th in Rajasthan and 180th nationally.

7. **Notable Alumni**: Ms. Sunita Sharma, Senior Analyst at Deloitte.

Admissions:
8.
Admission Requirements: Minimum 50% in Class 12th with PCM.
9.
Key Deadlines: Applications open in June, close in August.
10.
Application Fee: INR 1,500
11.
Standardized Tests: JEE Mains or institutional test.
12.
Average JEE Score: 65 percentile.
13.
Prerequisites: Strong foundation in mathematics and science.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Considered during admissions.
16.
Special Programs: Scholarships and financial aid for deserving students.

Academics:
17.
Engineering Majors: Civil, Mechanical, Computer Science, Electrical.
18.
Curriculum Structure: Balance of theoretical learning and practical experience.
19.
Double Major/Minor: Available with departmental approval.
20.
Hands-on Projects: Emphasized in the curriculum.
21.
Research Opportunities: Support for various research initiatives.
22.
Average Completion Time: 4 years.
23.
Academic Support: Available through tutoring and mentoring.

24.

Tutoring Programs: Peer and faculty-led tutoring available.

25.

Credit Transfer: Allowed with formal approval.

Faculty and Staff:

26.

Faculty Members: 90 faculty members with diverse specializations.

27.

Research and Industry Involvement: Active in research and industry projects.

28.

Research Opportunities: Various research programs available.

29.

Faculty Accessibility: Faculty members are approachable for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,35,000 per year.

31.

Room and Board: INR 60,000 per year.

32.

Additional Fees: INR 3,800 per semester for lab courses.

33.

Financial Aid: 50% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, grants, and loans.

35.

Merit-Based Scholarships: Available for top achievers.

36.

Average Loan Debt: INR 3,60,000 upon graduation.

Campus Life:

37.

Housing Options: Modern on-campus hostels.

38.

Engineering Dorms: Separate dormitories for engineering students.

39.

Dining Options: Various dining facilities on campus.

40.

Student Organizations: Engineering clubs and societies.

41.

Popular Extracurriculars: Technical workshops, cultural events.

42.

Internships/Co-op Programs: Internships available with leading companies.

43.

Career Services: Comprehensive career services and job placement support.

44.

Job Support: Placement drives and career fairs.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer facilities.

47.

Innovation Support: Support for research and innovative projects.

48.

Library Resources: Extensive academic resources.

Career Outcomes:

49.

Job Placement Rate: 75% within six months of graduation.

50.

Recruiting Companies: Infosys, TCS, Wipro, HCL.

51.

Alumni Networks: Active network for job placements.

52.

Average Starting Salary: INR 5,10,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs available.

54.

Diversity and Inclusion: Focus on diversity and inclusion.

55.

Sustainability: Commitment to sustainability in engineering.

56.

Community Service: Active in community outreach programs.

57.

Technology in Curriculum: Integration of modern technologies.

Bikaner Engineering College, Bikaner

General Information:

1. **Top Colleges**: Known for its engineering and research programs.

2. **History and Reputation**: Established in 2010, known for quality education.

3. **Student Enrollment**: Approximately 2,700 students.

4. **Student-to-Faculty Ratio**: 19:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 78th in Rajasthan and 200th nationally.

7. **Notable Alumni**: Mr. Anil Mehta, Project Manager at IBM.

Admissions:

8.
Admission Requirements: Minimum 50% in Class 12th with PCM.
9.
Key Deadlines: Applications open in June, close in September.
10.
Application Fee: INR 1,200
11.
Standardized Tests: JEE Mains or institutional entrance test.
12.
Average JEE Score: 58 percentile.
13.
Prerequisites: Strong academic background in science and math.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Considered during admissions.
16.
Special Programs: Financial aid and scholarships for meritorious students.

Academics:

17.
Engineering Majors: Electrical, Mechanical, Computer Science, Civil.
18.
Curriculum Structure: Combination of theory and practical experience.
19.

Double Major/Minor: Possible with departmental approval.
20.
Hands-on Projects: Included in the curriculum.
21.
Research Opportunities: Supported through various research projects.
22.
Average Completion Time: 4 years.
23.
Academic Support: Available through tutoring and mentoring.
24.
Tutoring Programs: Peer and faculty-led tutoring offered.

25. **Credit Transfer**: Allowed with proper approval.

Faculty and Staff:
26.
Faculty Members: 85 faculty members with diverse expertise.
27.
Research and Industry Involvement: Engaged in research and industry partnerships.
28.
Research Opportunities: Available for students through faculty projects.
29.
Faculty Accessibility: Faculty members are accessible for support.

Costs and Financial Aid:
30.
Tuition and Fees: INR 1,40,000 per year.
31.
Room and Board: INR 65,000 per year.
32.
Additional Fees: INR 4,000 per semester for lab courses.
33.
Financial Aid: 45% of students receive financial aid.
34.
Types of Financial Aid: Scholarships, grants, and loans.
35.
Merit-Based Scholarships: Available for outstanding students.
36.
Average Loan Debt: INR 3,80,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels with basic amenities.

38.

Engineering Dorms: Separate dormitories for engineering students.

39.

Dining Options: Dining facilities available on campus.

40.

Student Organizations: Technical and cultural clubs.

41.

Popular Extracurriculars: Workshops, technical events.

42.

Internships/Co-op Programs: Internship opportunities with companies.

43.

Career Services: Career counseling and placement services.

44.

Job Support: Placement assistance provided.

Facilities and Resources:

45.

Labs and Facilities: Modern labs for engineering studies.

46.

Computer Labs: Up-to-date computer labs available.

47.

Innovation Support: Support for innovative projects and research.

48.

Library Resources: Comprehensive library resources.

Career Outcomes:

49.

Job Placement Rate: 60% within six months of graduation.

50.

Recruiting Companies: Wipro, Infosys, TCS, HCL.

51.

Alumni Networks: Active network aiding in job placements.

52.

Average Starting Salary: INR 4,60,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for students.

54.
Diversity and Inclusion: Emphasis on diverse and inclusive environment.

55.
Sustainability: Focus on sustainable practices in engineering.

56.
Community Service: Community outreach initiatives.

57.
Technology in Curriculum: Up-to-date technology integration.

Sardar Patel College of Engineering, Udaipur

General Information:

1. **Top Colleges**: Known for its engineering and polytechnic programs.

2. **History and Reputation**: Established in 2000, with a reputation for engineering excellence.

3. **Student Enrollment**: Approximately 2,800 students.

4. **Student-to-Faculty Ratio**: 18:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 65th in Rajasthan and 175th nationally.

7. **Notable Alumni**: Mr. Rajesh Jain, Senior Engineer at L&T.

Admissions:

8.
Admission Requirements: Minimum 50% in Class 12th with PCM for engineering.

9.
Key Deadlines: Applications open in June, close in August.

10.
Application Fee: INR 1,000

11.
Standardized Tests: JEE Mains or institutional test.

12.
Average JEE Score: 62 percentile.

13.
Prerequisites: Strong background in mathematics and physics.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Financial aid and merit-based scholarships.

Academics:

17.

Engineering Majors: Mechanical, Civil, Electrical, Computer Science.

18.

Curriculum Structure: Blend of theory and practical work.

19.

Double Major/Minor: Possible with approval.

20.

Hands-on Projects: Integral part of the curriculum.

21.

Research Opportunities: Available through faculty-led projects.

22.

Average Completion Time: 4 years.

23.

Academic Support: Tutoring and mentoring services available.

24.

Tutoring Programs: Peer tutoring provided.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 80 faculty members.

27.

Research and Industry Involvement: Actively involved in research.

28.

Research Opportunities: Offered through faculty projects.

29.

Faculty Accessibility: Accessible for academic support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,25,000 per year.

31.

Room and Board: INR 50,000 per year.

32.

Additional Fees: INR 3,500 per semester for labs.

33.

Financial Aid: 40% of students receive aid.

34.

Types of Financial Aid: Scholarships, grants, and loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 3,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: Multiple dining facilities.

40.

Student Organizations: Engineering and tech clubs.

41.

Popular Extracurriculars: Technical events, sports.

42.

Internships/Co-op Programs: Internships with various companies.

43.

Career Services: Placement and career counseling.

44.

Job Support: Placement assistance provided.

Facilities and Resources:

45.

Labs and Facilities: Advanced engineering labs.

46.

Computer Labs: Modern computing facilities.

47.

Innovation Support: Encouragement for innovation.

48.

Library Resources: Extensive research resources.

Career Outcomes:

49.

Job Placement Rate: 70% within six months.

50.

Recruiting Companies: Infosys, Wipro, TCS, HCL.

51.

Alumni Networks: Active network for job placements.

52.

Average Starting Salary: INR 4,70,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available.

54.

Diversity and Inclusion: Inclusive practices.

55.

Sustainability: Commitment to sustainable practices.

56.

Community Service: Outreach programs available.

57.

Technology in Curriculum: Updated tech integration.

College 27: Rajasthan Institute of Engineering and Technology, Jaipur

General Information:

1. **Top Colleges**: Renowned for its engineering and polytechnic programs.

2. **History and Reputation**: Established in 2007, with a solid reputation.

3. **Student Enrollment**: Approximately 3,000 students.

4. **Student-to-Faculty Ratio**: 17:1

5. **Average Class Size**: 25 students.

6. **Ranking**: Ranked 70th in Rajasthan and 185th nationally.

7. **Notable Alumni**: Mr. Sanjay Kumar, Tech Lead at Capgemini.

Admissions:

8.

Admission Requirements: Minimum 50% in Class 12th with PCM.

9.

Key Deadlines: Applications open in June, close in September.

10.

Application Fee: INR 1,200

11.

Standardized Tests: JEE Mains or institutional exam.

12.

Average JEE Score: 60 percentile.

13.

Prerequisites: Strong academic background.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Scholarships and financial aid.

Academics:

17.

Engineering Majors: Computer Science, Mechanical, Civil, Electrical.

18.

Curriculum Structure: Mix of theory and practical experience.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Emphasized throughout the curriculum.

21.

Research Opportunities: Supported by faculty.

22.

Average Completion Time: 4 years.

23.

Academic Support: Tutoring and academic counseling available.

24.

Tutoring Programs: Peer-led and faculty-led tutoring.

25.

Credit Transfer: Allowed with necessary approvals.

Faculty and Staff:

26.

Faculty Members: 85 faculty members.

27.

Research and Industry Involvement: Active involvement in research.
28.

Research Opportunities: Available through faculty projects.
29.

Faculty Accessibility: Faculty are accessible for guidance.

Costs and Financial Aid:
30.

Tuition and Fees: INR 1,20,000 per year.
31.

Room and Board: INR 55,000 per year.
32.

Additional Fees: INR 3,000 per semester for labs.
33.

Financial Aid: 45% of students receive financial aid.
34.

Types of Financial Aid: Scholarships, grants, and loans.
35.

Merit-Based Scholarships: Available.
36.

Average Loan Debt: INR 3,20,000 upon graduation.

Campus Life:
37.

Housing Options: On-campus accommodation.
38.

Engineering Dorms: Dedicated dormitories.
39.

Dining Options: Multiple dining facilities on campus.
40.

Student Organizations: Various engineering clubs.
41.

Popular Extracurriculars: Technical workshops, sports.
42.

Internships/Co-op Programs: Opportunities available.
43.

Career Services: Placement and career guidance.
44.

Job Support: Active placement support.

Facilities and Resources:

45.

Labs and Facilities: State-of-the-art labs.

46.

Computer Labs: Modern computing facilities.

47.

Innovation Support: Encourages innovative projects.

48.

Library Resources: Extensive resources available.

Career Outcomes:

49.

Job Placement Rate: 68% within six months.

50.

Recruiting Companies: Infosys, TCS, Wipro, HCL.

51.

Alumni Networks: Supports job placement.

52.

Average Starting Salary: INR 4,60,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Exchange programs available.

54.

Diversity and Inclusion: Focus on inclusive practices.

55.

Sustainability: Emphasis on sustainable engineering.

56.

Community Service: Community outreach opportunities.

57.

Technology in Curriculum: Integration of modern tech.

Maharaja College of Engineering, Aligarh

General Information:

1. **Top Colleges**: Known for engineering and polytechnic programs.

2. **History and Reputation**: Established in 1995, recognized for academic quality.

3. **Student Enrollment**: Approximately 3,200 students.

4. **Student-to-Faculty Ratio**: 20:1

5. **Average Class Size**: 35 students.

6. **Ranking**: Ranked 80th in Rajasthan and 210th nationally.

7. **Notable Alumni**: Mr. Vikram Singh, Senior Engineer at HCL.

Admissions:
8.
Admission Requirements: Minimum 50% in Class 12th with PCM.
9.
Key Deadlines: Applications open in June, close in August.
10.
Application Fee: INR 1,000
11.
Standardized Tests: JEE Mains or institutional exam.
12.
Average JEE Score: 55 percentile.
13.
Prerequisites: Strong foundation in mathematics and physics.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Considered during admissions.
16.
Special Programs: Scholarships for meritorious students.

Academics:
17.
Engineering Majors: Mechanical, Civil, Electrical, Computer Science.
18.
Curriculum Structure: Combination of

lectures and practical work.
19.
Double Major/Minor: Available with approval.
20.
Hands-on Projects: Required as part of the curriculum.
21.
Research Opportunities: Supported through faculty projects.
22.

Average Completion Time: 4 years.

23.

Academic Support: Available through tutoring and mentoring.

24.

Tutoring Programs: Peer and faculty-led tutoring.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 75 faculty members.

27.

Research and Industry Involvement: Active in research and industry collaborations.

28.

Research Opportunities: Available for students.

29.

Faculty Accessibility: Accessible for support and guidance.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,35,000 per year.

31.

Room and Board: INR 60,000 per year.

32.

Additional Fees: INR 4,500 per semester for labs.

33.

Financial Aid: 50% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, grants, loans.

35.

Merit-Based Scholarships: Available for exceptional students.

36.

Average Loan Debt: INR 3,50,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels with basic amenities.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: Various dining facilities on campus.

40.

Student Organizations: Technical and cultural clubs.

41.

Popular Extracurriculars: Technical festivals, sports.

42.

Internships/Co-op Programs: Internship opportunities available.

43.

Career Services: Career counseling and placement support.

44.

Job Support: Active job placement assistance.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computing resources available.

47.

Innovation Support: Support for innovative projects and research.

48.

Library Resources: Extensive library resources.

Career Outcomes:

49.

Job Placement Rate: 65% within six months.

50.

Recruiting Companies: Infosys, TCS, Wipro, HCL.

51.

Alumni Networks: Active network supporting job placements.

52.

Average Starting Salary: INR 4,80,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for interested students.

54.

Diversity and Inclusion: Focus on diverse and inclusive environment.

55.

Sustainability: Emphasis on sustainable engineering practices.

56.
Community Service: Opportunities for community engagement.
57.
Technology in Curriculum: Updated technology and innovation.

Rajasthan Polytechnic Institute, Kota

General Information:

1. **Top Colleges**: Renowned for its polytechnic programs.

2. **History and Reputation**: Established in 2001, well-regarded for technical education.

3. **Student Enrollment**: Approximately 1,800 students.

4. **Student-to-Faculty Ratio**: 22:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 90th in Rajasthan.

7. **Notable Alumni**: Mr. Arun Kumar, Technical Officer at ISRO.

Admissions:
8.
Admission Requirements: Minimum 45% in Class 10th.
9.
Key Deadlines: Applications open in June, close in August.
10.
Application Fee: INR 800
11.
Standardized Tests: Polytechnic entrance exam.
12.
Average Exam Score: 50% required.
13.
Prerequisites: Strong academic background.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Not a major factor.
16.
Special Programs: Scholarships for top performers.

Academics:

17.

Majors Offered: Mechanical Engineering, Electrical Engineering, Civil Engineering.

18.

Curriculum Structure: Focused on practical and technical skills.

19.

Double Major/Minor: Not applicable.

20.

Hands-on Projects: Integral to the curriculum.

21.

Research Opportunities: Limited opportunities.

22.

Average Completion Time: 3 years.

23.

Academic Support: Available through faculty.

24.

Tutoring Programs: Basic tutoring available.

25.

Credit Transfer: Not typically allowed.

Faculty and Staff:

26.

Faculty Members: 50 faculty members.

27.

Research and Industry Involvement: Some involvement in industry projects.

28.

Research Opportunities: Limited research opportunities.

29.

Faculty Accessibility: Accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 60,000 per year.

31.

Room and Board: INR 40,000 per year.

32.

Additional Fees: INR 2,000 per semester for practicals.

33.

Financial Aid: 35% of students receive financial aid.

34.

Types of Financial Aid: Scholarships and loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 2,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels.

38.

Engineering Dorms: Separate dorms for polytechnic students.

39.

Dining Options: Dining facilities on campus.

40.

Student Organizations: Technical clubs and organizations.

41.

Popular Extracurriculars: Technical fests, sports.

42.

Internships/Co-op Programs: Internships available.

43.

Career Services: Placement assistance provided.

44.

Job Support: Career guidance and job placement support.

Facilities and Resources:

45.

Labs and Facilities: Well-maintained technical labs.

46.

Computer Labs: Equipped with essential software.

47.

Innovation Support: Basic support for innovative ideas.

48.

Library Resources: Limited library resources.

Career Outcomes:

49.

Job Placement Rate: 55% within six months.

50.

Recruiting Companies: Local and regional companies.

51.

Alumni Networks: Limited network.

52.

Average Starting Salary: INR 2,50,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Not available.

54.

Diversity and Inclusion: Focus on a diverse student body.

55.

Sustainability: Basic focus on sustainability.

56.

Community Service: Community service initiatives available.

57.

Technology in Curriculum: Integration of basic technology.

Maharaja Engineering College, Jaipur

General Information:

1. **Top Colleges**: Well-regarded for its engineering programs.

2. **History and Reputation**: Established in 2000, known for quality education.

3. **Student Enrollment**: Approximately 2,900 students.

4. **Student-to-Faculty Ratio**: 19:1

5. **Average Class Size**: 28 students.

6. **Ranking**: Ranked 75th in Rajasthan and 190th nationally.

7. **Notable Alumni**: Ms. Neha Sharma, Software Engineer at Google.

Admissions:

8.

Admission Requirements: Minimum 50% in Class 12th with PCM.

9.

Key Deadlines: Applications open in June, close in September.

10.

Application Fee: INR 1,000

11.

Standardized Tests: JEE Mains or institutional entrance test.

12.

Average JEE Score: 63 percentile.

13.

Prerequisites: Strong background in science subjects.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Financial aid for deserving students.

Academics:

17.

Engineering Majors: Civil, Mechanical, Computer Science, Electrical.

18.

Curriculum Structure: Balanced mix of theory and practical work.

19.

Double Major/Minor: Available with departmental approval.

20.

Hands-on Projects: Integral part of the coursework.

21.

Research Opportunities: Available for students.

22.

Average Completion Time: 4 years.

23.

Academic Support: Tutoring and mentoring services.

24.

Tutoring Programs: Peer and faculty-led tutoring.

25.

Credit Transfer: Allowed with necessary approvals.

Faculty and Staff:

26.

Faculty Members: 90 faculty members.

27.

Research and Industry Involvement: Significant research activities.

28.

Research Opportunities: Available through faculty projects.

29.

Faculty Accessibility: Highly accessible for academic support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,30,000 per year.

31.

Room and Board: INR 55,000 per year.

32.

Additional Fees: INR 4,000 per semester for practicals.

33.

Financial Aid: 42% of students receive aid.

34.

Types of Financial Aid: Scholarships, grants, and loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 3,30,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus accommodation with basic amenities.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options

: Various dining options on campus.

40.

Student Organizations: Technical clubs, cultural societies.

41.

Popular Extracurriculars: Annual tech fest, sports.

42.

Internships/Co-op Programs: Internship programs available.

43.

Career Services: Comprehensive placement services.

44.

Job Support: Strong job placement assistance.

Facilities and Resources:

45.

Labs and Facilities: Modern engineering labs.

46.

Computer Labs: Well-equipped computer labs.

47.
Innovation Support: Encouragement for innovative projects.

48.
Library Resources: Extensive library facilities.

Career Outcomes:

49.
Job Placement Rate: 68% within six months.

50.
Recruiting Companies: Infosys, Wipro, IBM, Accenture.

51.
Alumni Networks: Active alumni network supporting placements.

52.
Average Starting Salary: INR 5,00,000 per annum.

Additional Considerations:

53.
Study Abroad Programs: Available for interested students.

54.
Diversity and Inclusion: Emphasis on diverse student body.

55.
Sustainability: Focus on sustainable engineering practices.

56.
Community Service: Community engagement initiatives.

57.
Technology in Curriculum: Updated with current technology trends.

Rajasthan Technical University, Kota

General Information:

1. **Top Colleges**: Leading technical university with strong engineering programs.

2. **History and Reputation**: Established in 2006, well-regarded in Rajasthan.

3. **Student Enrollment**: Around 10,000 students.

4. **Student-to-Faculty Ratio**: 18:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 50th in Rajasthan and 130th nationally.

7. **Notable Alumni**: Mr. Rajesh Singh, CTO at Tech Giants Ltd.

Admissions:

8.

Admission Requirements: Minimum 60% in Class 12th with PCM.

9.

Key Deadlines: Applications open in May, close in July.

10.

Application Fee: INR 1,200

11.

Standardized Tests: JEE Mains or RTU entrance test.

12.

Average JEE Score: 70 percentile.

13.

Prerequisites: Good academic record in science subjects.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered in the selection process.

16.

Special Programs: Scholarships for high-achieving students.

Academics:

17.

Engineering Majors: Mechanical, Electrical, Computer Science, Civil.

18.

Curriculum Structure: Comprehensive mix of theory and practical work.

19.

Double Major/Minor: Possible with approval.

20.

Hands-on Projects: Integral to coursework.

21.

Research Opportunities: Available through faculty-led projects.

22.

Average Completion Time: 4 years.

23.

Academic Support: Provided through various programs.

24.

Tutoring Programs: Available for struggling students.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 120 faculty members.

27.

Research and Industry Involvement: Significant involvement.

28.

Research Opportunities: Available for students.

29.

Faculty Accessibility: Highly accessible for academic support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,50,000 per year.

31.

Room and Board: INR 70,000 per year.

32.

Additional Fees: INR 5,000 per semester for labs.

33.

Financial Aid: 55% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, grants, loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 3,80,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels with modern amenities.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: Multiple dining options on campus.

40.

Student Organizations: Various technical and cultural clubs.

41.

Popular Extracurriculars: Tech fests, sports events.

42.

Internships/Co-op Programs: Wide range of internships available.

43.

Career Services: Strong placement support and career counseling.

44.

Job Support: Active job placement assistance.

Facilities and Resources:

45.

Labs and Facilities: State-of-the-art engineering labs.

46.

Computer Labs: Modern computing facilities.

47.

Innovation Support: Support for entrepreneurial projects.

48.

Library Resources: Extensive library with digital resources.

Career Outcomes:

49.

Job Placement Rate: 70% within six months.

50.

Recruiting Companies: Infosys, TCS, Wipro, Accenture.

51.

Alumni Networks: Strong network aiding job placements.

52.

Average Starting Salary: INR 5,50,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available.

54.

Diversity and Inclusion: Emphasis on a diverse student body.

55.

Sustainability: Focus on sustainable practices.

56.

Community Service: Community engagement programs.

57.

Technology in Curriculum: Integrated with the latest technology.

Suresh Gyan Vihar University, Jaipur

General Information:

1. **Top Colleges**: Known for its engineering and technology programs.

2. **History and Reputation**: Established in 2008, well-regarded for technical education.

3. **Student Enrollment**: Approximately 5,500 students.

4. **Student-to-Faculty Ratio**: 20:1

5. **Average Class Size**: 25 students.

6. **Ranking**: Ranked 80th in Rajasthan.

7. **Notable Alumni**: Mr. Suresh Patel, Senior Engineer at Tech Corp.

Admissions:

8.
Admission Requirements: Minimum 50% in Class 12th with PCM.
9.
Key Deadlines: Applications open in April, close in June.
10.
Application Fee: INR 1,000
11.
Standardized Tests: JEE Mains or university entrance exam.
12.
Average JEE Score: 60 percentile.
13.
Prerequisites: Strong academic record in relevant subjects.
14.
Interview: Not part of the admission process.
15.
Extracurricular Evaluation: Considered.
16.
Special Programs: Scholarships for meritorious students.

Academics:

17.
Engineering Majors: Mechanical, Electrical, Civil, Computer Science.
18.
Curriculum Structure: Focus on practical and theoretical knowledge.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Required for degree completion.

21.

Research Opportunities: Supported through faculty initiatives.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through various programs.

24.

Tutoring Programs: Provided for academic assistance.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 80 faculty members.

27.

Research and Industry Involvement: Active in research projects.

28.

Research Opportunities: Available.

29.

Faculty Accessibility: Easily accessible for academic support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,25,000 per year.

31.

Room and Board: INR 50,000 per year.

32.

Additional Fees: INR 3,000 per semester for labs.

33.

Financial Aid: 45% of students receive aid.

34.

Types of Financial Aid: Scholarships, grants, loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 3,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels.

38.

Engineering Dorms: Separate dormitories for engineering students.

39.

Dining Options: Dining facilities on campus.

40.

Student Organizations: Various technical and cultural clubs.

41.

Popular Extracurriculars: Tech events, cultural activities.

42.

Internships/Co-op Programs: Internships available.

43.

Career Services: Placement services provided.

44.

Job Support: Assistance with job placements.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computing facilities.

47.

Innovation Support: Encouraged through university initiatives.

48.

Library Resources: Comprehensive library resources.

Career Outcomes:

49.

Job Placement Rate: 60% within six months.

50.

Recruiting Companies: Infosys, Wipro, IBM, Capgemini.

51.

Alumni Networks: Active network for job placements.

52.

Average Starting Salary: INR 4,80,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available.

54.

Diversity and Inclusion: Focus on a diverse student population.

55.

Sustainability: Emphasis on sustainable engineering practices.

56.

Community Service: Community outreach programs.

57.

Technology in Curriculum: Integration of advanced technology.

Global Institute of Technology, Jaipur

General Information:

1. **Top Colleges**: Known for its robust engineering programs.

2. **History and Reputation**: Established in 2007, reputable in technical education.

3. **Student Enrollment**: Around 3,500 students.

4. **Student-to-Faculty Ratio**: 22:1

5. **Average Class Size**: 35 students.

6. **Ranking**: Ranked 100th in Rajasthan.

7. **Notable Alumni**: Ms. Rina Sharma, Lead Developer at Tech Solutions.

Admissions:

8.

Admission Requirements: Minimum 55% in Class 12th with PCM.

9.

Key Deadlines: Applications open in April, close in June.

10.

Application Fee: INR 900

11.

Standardized Tests: JEE Mains or institute-specific test.

12.

Average JEE Score: 65 percentile.

13.

Prerequisites: Background in science subjects.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Scholarships for top scorers.

- *Academics

:**

17.

Engineering Majors: Civil, Computer Science, Electrical, Mechanical.

18.

Curriculum Structure: Balanced mix of theory and practical work.

19.

Double Major/Minor: Available.

20.

Hands-on Projects: Essential for program completion.

21.

Research Opportunities: Available through faculty.

22.

Average Completion Time: 4 years.

23.

Academic Support: Various support systems in place.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Permitted with approval.

Faculty and Staff:

26.

Faculty Members: 70 faculty members.

27.

Research and Industry Involvement: Involved in research projects.

28.

Research Opportunities: Offered to students.

29.

Faculty Accessibility: Generally accessible for academic support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,20,000 per year.

31.

Room and Board: INR 60,000 per year.

32.

Additional Fees: INR 4,000 per semester for labs.

33.

Financial Aid: 40% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, loans, grants.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 2,80,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels.

38.

Engineering Dorms: Separate accommodations.

39.

Dining Options: Multiple dining facilities.

40.

Student Organizations: Technical societies and cultural groups.

41.

Popular Extracurriculars: Annual tech fest, sports.

42.

Internships/Co-op Programs: Available.

43.

Career Services: Placement and career counseling services.

44.

Job Support: Active job placement support.

Facilities and Resources:

45.

Labs and Facilities: Advanced engineering labs.

46.

Computer Labs: Equipped with latest technology.

47.

Innovation Support: Supported through university initiatives.

48.

Library Resources: Extensive library resources.

Career Outcomes:

49.

Job Placement Rate: 65% within six months.

50.

Recruiting Companies: TCS, Infosys, HCL, Cognizant.

51.

Alumni Networks: Active network aiding job placements.

52.

Average Starting Salary: INR 4,50,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for interested students.

54.

Diversity and Inclusion: Focus on diverse student body.

55.

Sustainability: Emphasis on sustainable practices.

56.

Community Service: Engaged in community service projects.

57.

Technology in Curriculum: Up-to-date with current technology.

Rajasthan State Certificate Course in Engineering (RSCCE), Ajmer

General Information:

1. **Top Colleges**: Recognized for technical education and polytechnic courses.

2. **History and Reputation**: Established in 2010, growing reputation.

3. **Student Enrollment**: About 2,000 students.

4. **Student-to-Faculty Ratio**: 25:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 120th in Rajasthan.

7. **Notable Alumni**: Mr. Manoj Kumar, Senior Engineer at Infrastructure Ltd.

Admissions:

8.

Admission Requirements: Minimum 50% in Class 10th.

9.

Key Deadlines: Applications open in May, close in July.

10.

Application Fee: INR 500

11.

Standardized Tests: Polytechnic entrance test.

12.

Average Test Score: 55 percentile.

13.

Prerequisites: Basic understanding of science subjects.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Scholarships for meritorious students.

Academics:

17.

Engineering Majors: Mechanical, Civil, Electrical.

18.

Curriculum Structure: Mix of theoretical and practical courses.

19.

Double Major/Minor: Not applicable.

20.

Hands-on Projects: Included in the curriculum.

21.

Research Opportunities: Limited.

22.

Average Completion Time: 3 years.

23.

Academic Support: Available for students.

24.

Tutoring Programs: Offered.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 50 faculty members.

27.

Research and Industry Involvement: Some involvement.

28.

Research Opportunities: Limited.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 70,000 per year.

31.

Room and Board: INR 40,000 per year.

32.

Additional Fees: INR 2,000 per semester for labs.

33.

Financial Aid: 35% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 2,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels.

38.

Engineering Dorms: Separate dormitories.

39.

Dining Options: On-campus dining.

40.

Student Organizations: Technical and cultural clubs.

41.

Popular Extracurriculars: Tech events, sports.

42.

Internships/Co-op Programs: Limited internships.

43.

Career Services: Placement assistance available.

44.

Job Support: Support for job placements.

Facilities and Resources:

45.

Labs and Facilities: Basic engineering labs.

46.

Computer Labs: Equipped for student use.

47.

Innovation Support: Encouraged.

48.

Library Resources: Adequate library facilities.

Career Outcomes:

49.

Job Placement Rate: 55% within six months.

50.

Recruiting Companies: Local and regional companies.

51.

Alumni Networks: Limited but active.

52.

Average Starting Salary: INR 3,80,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Not available.

54.

Diversity and Inclusion: Focus on inclusivity.

55.

Sustainability: Emphasis on sustainable practices.

56.

Community Service: Community service initiatives.

57.

Technology in Curriculum: Basic technology integration.

Maharishi Arvind Institute of Engineering and Technology, Jaipur

General Information:

1. **Top Colleges**: Known for its engineering and technical programs.

2. **History and Reputation**: Established in 1999, respected in the region.

3. **Student Enrollment**: Approximately 4,000 students.

4. **Student-to-Faculty Ratio**: 20:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 70th in Rajasthan.

7. **Notable Alumni**: Mr. Vikram Agarwal, Project Manager at Tech Enterprises.

Admissions:

8.
Admission Requirements: Minimum 60% in Class 12th with PCM.

9.
Key Deadlines: Applications open in May, close in July.

10.
Application Fee: INR 1,000

11.
Standardized Tests: JEE Mains or entrance test.

12.
Average JEE Score: 75 percentile.

13.
Prerequisites: Strong academic background.

14.
Interview: Not required.

15.
Extracurricular Evaluation: Considered.

16.
Special Programs: Merit-based scholarships available.

Academics:

17.
Engineering Majors: Mechanical, Computer Science, Civil, Electrical.

18.
Curriculum Structure: Balanced theoretical and practical training.

19.
Double Major/Minor: Possible with approval.

20.
Hands-on Projects: Part of the curriculum.

21.
Research Opportunities: Available through faculty.

22.
Average Completion Time: 4 years.

23.

Academic Support: Provided through various programs.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Allowed with approval.

Faculty and Staff:

26.

Faculty Members: 85 faculty members.

27.

Research and Industry Involvement: Active in research.

28.

Research Opportunities: Offered.

29.

Faculty Accessibility: Generally accessible.

Costs and Financial Aid:

30.

Tuition and Fees: INR 1,10,000 per year.

31.

Room and Board: INR 55,000 per year.

32.

Additional Fees: INR 4,000 per semester.

33.

Financial Aid: 50% of students receive aid.

34.

Types of Financial Aid: Scholarships, grants, loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 3,20,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels with modern facilities.

38.

Engineering Dorms: Dedicated dorms for engineering students.

39.

Dining Options: Multiple dining facilities.

40.
Student Organizations: Technical clubs and cultural groups.
41.
Popular Extracurriculars: Tech events, sports

tournaments.
42.
Internships/Co-op Programs: Strong industry connections for internships.
43.
Career Services: Comprehensive placement services.
44.
Job Support: Active support for job placements.

Facilities and Resources:
45.
Labs and Facilities: Well-equipped engineering labs.
46.
Computer Labs: Modern computer labs.
47.
Innovation Support: Encouraged through university initiatives.
48.
Library Resources: Extensive library collection.

Career Outcomes:
49.
Job Placement Rate: 70% within six months.
50.
Recruiting Companies: Infosys, TCS, Wipro, HCL.
51.
Alumni Networks: Strong and active alumni network.
52.
Average Starting Salary: INR 5,00,000 per annum.

Additional Considerations:
53.
Study Abroad Programs: Available.
54.
Diversity and Inclusion: Emphasis on diverse student body.
55.
Sustainability: Focus on sustainability practices.
56.

Community Service: Involvement in community initiatives.
57.
Technology in Curriculum: Advanced technology integration.

Rajasthan College of Engineering, Bikaner

General Information:

1. **Top Colleges**: Known for its engineering education.

2. **History and Reputation**: Established in 2005, gaining recognition.

3. **Student Enrollment**: About 3,500 students.

4. **Student-to-Faculty Ratio**: 22:1

5. **Average Class Size**: 35 students.

6. **Ranking**: Ranked 85th in Rajasthan.

7. **Notable Alumni**: Ms. Anjali Sharma, Senior Developer at TechCorp.

Admissions:
8.
Admission Requirements: Minimum 55% in Class 12th with PCM.
9.
Key Deadlines: Applications open in June, close in August.
10.
Application Fee: INR 750
11.
Standardized Tests: JEE Mains or state entrance test.
12.
Average JEE Score: 70 percentile.
13.
Prerequisites: Strong academic background in science.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Considered.
16.
Special Programs: Scholarships for high achievers.

Academics:
17.

Engineering Majors: Electrical, Civil, Computer Science, Mechanical.

18.

Curriculum Structure: Emphasis on practical experience.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Required for graduation.

21.

Research Opportunities: Available with faculty support.

22.

Average Completion Time: 4 years.

23.

Academic Support: Provided through various resources.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 60 faculty members.

27.

Research and Industry Involvement: Some industry involvement.

28.

Research Opportunities: Limited but available.

29.

Faculty Accessibility: Generally accessible.

Costs and Financial Aid:

30.

Tuition and Fees: INR 90,000 per year.

31.

Room and Board: INR 50,000 per year.

32.

Additional Fees: INR 3,000 per semester.

33.

Financial Aid: 30% of students receive aid.

34.

Types of Financial Aid: Scholarships and loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 2,50,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels available.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Technical clubs and cultural societies.

41.

Popular Extracurriculars: Annual tech fest, sports events.

42.

Internships/Co-op Programs: Limited internships.

43.

Career Services: Career support and placement services.

44.

Job Support: Active job placement support.

Facilities and Resources:

45.

Labs and Facilities: Adequate engineering labs.

46.

Computer Labs: Modern computer facilities.

47.

Innovation Support: Supported through university initiatives.

48.

Library Resources: Comprehensive library resources.

Career Outcomes:

49.

Job Placement Rate: 60% within six months.

50.

Recruiting Companies: Local and regional firms.

51.

Alumni Networks: Growing alumni network.

52.

Average Starting Salary: INR 4,00,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Not available.

54.

Diversity and Inclusion: Focus on inclusivity.

55.

Sustainability: Emphasis on sustainable practices.

56.

Community Service: Community service initiatives.

57.

Technology in Curriculum: Basic technology integration.

Rajasthan Institute of Engineering, Udaipur

General Information:

1. **Top Colleges**: Known for its engineering programs.

2. **History and Reputation**: Established in 2008, emerging reputation.

3. **Student Enrollment**: Approximately 2,800 students.

4. **Student-to-Faculty Ratio**: 24:1

5. **Average Class Size**: 32 students.

6. **Ranking**: Ranked 100th in Rajasthan.

7. **Notable Alumni**: Mr. Arun Mehta, Software Engineer at SoftTech.

Admissions:

8.

Admission Requirements: Minimum 60% in Class 12th with PCM.

9.

Key Deadlines: Applications open in April, close in June.

10.

Application Fee: INR 600

11.

Standardized Tests: JEE Mains or state entrance exam.

12.

Average JEE Score: 65 percentile.

13.

Prerequisites: Strong academic background.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Scholarships for high achievers.

Academics:

17.

Engineering Majors: Civil, Computer Science, Electrical, Mechanical.

18.

Curriculum Structure: Emphasis on practical learning.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Part of the curriculum.

21.

Research Opportunities: Available through faculty.

22.

Average Completion Time: 4 years.

23.

Academic Support: Provided through various channels.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Allowed with documentation.

Faculty and Staff:

26.

Faculty Members: 55 faculty members.

27.

Research and Industry Involvement: Some industry involvement.

28.

Research Opportunities: Limited but present.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 85,000 per year.

31.

Room and Board: INR 45,000 per year.

32.

Additional Fees: INR 2,500 per semester.

33.

Financial Aid: 25% of students receive aid.

34.

Types of Financial Aid: Scholarships and loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 2,20,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Technical clubs and cultural events.

41.

Popular Extracurriculars: Annual tech events, sports.

42.

Internships/Co-op Programs: Limited internships.

43.

Career Services: Career support available.

44.

Job Support: Active job placement services.

Facilities and Resources:

45.

Labs and Facilities: Basic engineering labs.

46.

Computer Labs: Equipped for student use.

47.

Innovation Support: Encouraged through initiatives.

48.

Library Resources: Adequate library resources.

Career Outcomes:

49.

Job Placement Rate: 55% within six months.

50.

Recruiting Companies: Local and regional firms.

51.

Alumni Networks: Growing alumni network.

52.

Average Starting Salary: INR 3,80,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Not available.

54.

Diversity and Inclusion: Focus on inclusivity.

55.

Sustainability: Emphasis on sustainable practices.

56.

Community Service: Community service projects.

57.

Technology in Curriculum: Basic technology integration.

Rajasthan Institute of Technology, Alwar

General Information:

1. **Top Colleges**: Notable for its technical programs.

2. **History and Reputation**: Established in 2012, gaining recognition.

3. **Student Enrollment**: Around 2,200 students.

4. **Student-to-Faculty Ratio**: 26:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 90th in Rajasthan.

7. **Notable Alumni**: Mr. Sunil Kumar, Engineer at Tech Solutions.

Admissions:

8. **Admission

Requirements**: Minimum 60% in Class 12th with PCM.

9.

Key Deadlines: Applications open in May, close in July.

10.

Application Fee: INR 500

11.

Standardized Tests: JEE Mains or state entrance exam.

12.

Average JEE Score: 60 percentile.

13.

Prerequisites: Strong academic background.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Scholarships available.

Academics:

17.

Engineering Majors: Civil, Computer Science, Electrical, Mechanical.

18.

Curriculum Structure: Practical learning emphasis.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Required for graduation.

21.

Research Opportunities: Available with faculty support.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through resources.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 50 faculty members.

27.

Research and Industry Involvement: Some industry involvement.

28.

Research Opportunities: Limited but present.

29.

Faculty Accessibility: Generally accessible.

Costs and Financial Aid:

30.

Tuition and Fees: INR 80,000 per year.

31.

Room and Board: INR 40,000 per year.

32.

Additional Fees: INR 2,000 per semester.

33.

Financial Aid: 20% of students receive aid.

34.

Types of Financial Aid: Scholarships and loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 2,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Technical clubs and cultural events.

41.

Popular Extracurriculars: Annual tech events, sports.

42.

Internships/Co-op Programs: Limited opportunities.

43.

Career Services: Career support available.

44.

Job Support: Job placement support offered.

Facilities and Resources:

45.

Labs and Facilities: Adequate engineering labs.

46.

Computer Labs: Equipped for student use.

47.

Innovation Support: Supported through university initiatives.

48.

Library Resources: Basic library resources.

Career Outcomes:

49.

Job Placement Rate: 50% within six months.

50.

Recruiting Companies: Local and regional firms.

51.

Alumni Networks: Emerging alumni network.

52.

Average Starting Salary: INR 3,50,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Not available.

54.

Diversity and Inclusion: Focus on inclusivity.

55.

Sustainability: Emphasis on sustainable practices.

56.

Community Service: Involvement in community service.

57.

Technology in Curriculum: Basic technology integration.

Rajasthan Institute of Engineering and Technology, Jaipur

General Information:

1. **Top Colleges**: Known for its engineering programs.

2. **History and Reputation**: Established in 2005, strong regional reputation.

3. **Student Enrollment**: Approximately 4,000 students.

4. **Student-to-Faculty Ratio**: 20:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 80th in Rajasthan.

7. **Notable Alumni**: Mr. Ravi Sharma, Lead Engineer at Oracle.

Admissions:
8.
Admission Requirements: Minimum 55% in Class 12th with PCM.
9.
Key Deadlines: Applications open in June, close in August.
10.
Application Fee: INR 700
11.
Standardized Tests: JEE Mains or state entrance test.
12.
Average JEE Score: 75 percentile.
13.
Prerequisites: Strong academic record.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Considered.
16.
Special Programs: Scholarships and financial aid available.

Academics:
17.
Engineering Majors: Computer Science, Mechanical, Civil, Electrical.
18.
Curriculum Structure: Balanced with theoretical and practical components.
19.
Double Major/Minor: Available with approval.
20.
Hands-on Projects: Integral to the program.
21.
Research Opportunities: Encouraged with faculty support.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through academic advisors.

24.

Tutoring Programs: Provided.

25.

Credit Transfer: Allowed with documentation.

Faculty and Staff:

26.

Faculty Members: 70 faculty members.

27.

Research and Industry Involvement: Active involvement in research.

28.

Research Opportunities: Available for interested students.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 85,000 per year.

31.

Room and Board: INR 45,000 per year.

32.

Additional Fees: INR 3,000 per semester.

33.

Financial Aid: 35% of students receive financial aid.

34.

Types of Financial Aid: Scholarships, loans, and grants.

35.

Merit-Based Scholarships: Available for high achievers.

36.

Average Loan Debt: INR 2,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels available.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: Multiple on-campus dining facilities.

40.

Student Organizations: Numerous technical and cultural clubs.

41.

Popular Extracurriculars: Tech fests, sports events.

42.

Internships/Co-op Programs: Strong industry connections.

43.

Career Services: Comprehensive placement and career support.

44.

Job Support: Active job placement services.

Facilities and Resources:

45.

Labs and Facilities: State-of-the-art engineering labs.

46.

Computer Labs: Well-equipped for student use.

47.

Innovation Support: Encouraged through university initiatives.

48.

Library Resources: Extensive library resources.

Career Outcomes:

49.

Job Placement Rate: 65% within six months.

50.

Recruiting Companies: Infosys, Wipro, Tata Consultancy Services.

51.

Alumni Networks: Strong and supportive alumni network.

52.

Average Starting Salary: INR 5,00,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available.

54.

Diversity and Inclusion: Emphasis on diverse student body.

55.

Sustainability: Focus on sustainable practices.

56.
Community Service: Active community service programs.
57.
Technology in Curriculum: Advanced technology integration.

Maharishi Arvind Institute of Engineering and Technology, Jaipur

General Information:

1. **Top Colleges**: Noted for its engineering courses.

2. **History and Reputation**: Established in 2003, reputable for its technical programs.

3. **Student Enrollment**: Around 3,800 students.

4. **Student-to-Faculty Ratio**: 21:1

5. **Average Class Size**: 32 students.

6. **Ranking**: Ranked 75th in Rajasthan.

7. **Notable Alumni**: Mr. Ankur Jain, Senior Engineer at Cognizant.

Admissions:
8.
Admission Requirements: Minimum 60% in Class 12th with PCM.
9.
Key Deadlines: Applications open in May, close in July.
10.
Application Fee: INR 600
11.
Standardized Tests: JEE Mains or equivalent.
12.
Average JEE Score: 70 percentile.
13.
Prerequisites: Strong academic performance.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Considered during admission.
16.
Special Programs: Financial aid and merit-based scholarships available.

Academics:

17.

Engineering Majors: Civil, Mechanical, Electrical, Computer Science.

18.

Curriculum Structure: Includes both theoretical and practical elements.

19.

Double Major/Minor: Possible with special permission.

20.

Hands-on Projects: Required for program completion.

21.

Research Opportunities: Available through faculty.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available for all students.

24.

Tutoring Programs: Offered to support academic success.

25.

Credit Transfer: Permitted with proper documentation.

Faculty and Staff:

26.

Faculty Members: 65 faculty members.

27.

Research and Industry Involvement: Active industry connections.

28.

Research Opportunities: Opportunities for student involvement.

29.

Faculty Accessibility: Generally accessible for academic guidance.

Costs and Financial Aid:

30.

Tuition and Fees: INR 80,000 per year.

31.

Room and Board: INR 40,000 per year.

32.

Additional Fees: INR 2,500 per semester.

33.

Financial Aid: 30% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans, and grants.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 2,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus housing available.

38.

Engineering Dorms: Dedicated dorms for engineering students.

39.

Dining Options: On-campus dining services.

40.

Student Organizations: Technical clubs and societies.

41.

Popular Extracurriculars: Technical festivals, cultural events.

42.

Internships/Co-op Programs: Strong industry connections for internships.

43.

Career Services: Comprehensive career support.

44.

Job Support: Active job placement assistance.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer facilities.

47.

Innovation Support: Supported through various initiatives.

48.

Library Resources: Extensive and up-to-date library resources.

Career Outcomes:

49.

Job Placement Rate: 60% within six months.

50.

Recruiting Companies: Infosys, Wipro, HCL.

51.

Alumni Networks: Strong network with active alumni support.
52.
Average Starting Salary: INR 4,80,000 per annum.

Additional Considerations:
53.
Study Abroad Programs: Available for eligible students.
54.
Diversity and Inclusion: Emphasis on creating a diverse environment.
55.
Sustainability: Focus on integrating sustainable practices.
56.
Community Service: Active participation in community service.
57.
Technology in Curriculum: Advanced technology integration.

Rajasthan College of Engineering and Technology, Jodhpur

General Information:

1. **Top Colleges**: Known for engineering excellence.

2. **History and Reputation**: Established in 2007, growing reputation.

3. **Student Enrollment**: Approximately 3,200 students.

4. **Student-to-Faculty Ratio**: 23:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 85th in Rajasthan.

7. **Notable Alumni**: Mr. Rajesh Kumar, Technology Consultant at IBM.

Admissions:
8.
Admission Requirements: Minimum 55% in Class 12th with PCM.
9.
Key Deadlines: Applications open in June, close in August.
10.
Application Fee: INR 750
11.
Standardized Tests: JEE Mains or equivalent.
12.

Average JEE Score: 65 percentile.

13.

Prerequisites: Strong academic performance.

14.

Interview: Not part of the admission process.

15.

Extracurricular Evaluation: Considered for admission.

16.

Special Programs: Scholarships for meritorious students.

Academics:

17.

Engineering Majors: Electrical, Mechanical, Civil, Computer Science.

18.

Curriculum Structure: Focused on practical applications.

19.

Double Major/Minor: Available with approval.

20

. Hands-on Projects: Integral part of the curriculum.

21.

Research Opportunities: Available with faculty guidance.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through academic advisors.

24.

Tutoring Programs: Offered to support students.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 55 faculty members.

27.

Research and Industry Involvement: Active research projects.

28.

Research Opportunities: Encouraged and available.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 85,000 per year.

31.

Room and Board: INR 42,000 per year.

32.

Additional Fees: INR 3,000 per semester.

33.

Financial Aid: 25% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans.

35.

Merit-Based Scholarships: Available for high achievers.

36.

Average Loan Debt: INR 1,80,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels.

38.

Engineering Dorms: Dedicated dorms for engineering students.

39.

Dining Options: Various dining facilities on campus.

40.

Student Organizations: Engineering and technical clubs.

41.

Popular Extracurriculars: Annual tech fests, sports events.

42.

Internships/Co-op Programs: Opportunities available.

43.

Career Services: Placement support available.

44.

Job Support: Assistance with job placements.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer resources.

47.

Innovation Support: Supported through university initiatives.

48.

Library Resources: Comprehensive library services.

Career Outcomes:

49.

Job Placement Rate: 55% within six months.

50.

Recruiting Companies: Tata Consultancy Services, HCL, Infosys.

51.

Alumni Networks: Developing alumni network.

52.

Average Starting Salary: INR 4,20,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for students.

54.

Diversity and Inclusion: Focus on creating an inclusive environment.

55.

Sustainability: Emphasis on environmental responsibility.

56.

Community Service: Community service programs available.

57.

Technology in Curriculum: Advanced tech integration.

Apex Institute of Engineering and Technology, Jaipur

General Information:

1. **Top Colleges**: Recognized for engineering education.

2. **History and Reputation**: Established in 2001, known for technical education.

3. **Student Enrollment**: Around 4,200 students.

4. **Student-to-Faculty Ratio**: 22:1

5. **Average Class Size**: 35 students.

6. **Ranking**: Ranked 90th in Rajasthan.

7. **Notable Alumni**: Mr. Sunil Agarwal, Software Engineer at Google.

Admissions:

8.

Admission Requirements: Minimum 60% in Class 12th with PCM.

9.

Key Deadlines: Applications open in May, close in July.

10.

Application Fee: INR 700

11.

Standardized Tests: JEE Mains or state entrance test.

12.

Average JEE Score: 68 percentile.

13.

Prerequisites: Strong academic background.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Financial aid available.

Academics:

17.

Engineering Majors: Mechanical, Electrical, Civil, Computer Science.

18.

Curriculum Structure: Combination of theoretical and practical learning.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Required for graduation.

21.

Research Opportunities: Available with faculty support.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through advisors.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Allowed with documentation.

Faculty and Staff:

26.

Faculty Members: 60 faculty members.

27.

Research and Industry Involvement: Involved in research.

28.

Research Opportunities: Encouraged for students.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 90,000 per year.

31.

Room and Board: INR 45,000 per year.

32.

Additional Fees: INR 3,500 per semester.

33.

Financial Aid: 30% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans.

35.

Merit-Based Scholarships: Available.

36.

Average Loan Debt: INR 2,20,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus housing available.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Various technical and cultural clubs.

41.

Popular Extracurriculars: Technical events, sports.

42.

Internships/Co-op Programs: Opportunities available.

43.

Career Services: Placement services offered.

44.

Job Support: Assistance with job placements.

Facilities and Resources:

45.

Labs and Facilities: Advanced engineering labs.

46.

Computer Labs: Well-equipped computer labs.

47.

Innovation Support: Supported through university programs.

48.

Library Resources: Extensive library resources.

Career Outcomes:

49.

Job Placement Rate: 60% within six months.

50.

Recruiting Companies: Wipro, Infosys, Accenture.

51.

Alumni Networks: Active alumni network.

52.

Average Starting Salary: INR 4,50,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for eligible students.

54.

Diversity and Inclusion: Emphasis on inclusivity.

55.

Sustainability: Focus on sustainable practices.

56.

Community Service: Community service programs.

57.

Technology in Curriculum: Integrated with advanced technologies.

Dr. K.N. Modi Institute of Engineering and Technology, Modinagar

General Information:

1. **Top Colleges**: Known for engineering education in Rajasthan.

2. **History and Reputation**: Established in 2008, growing reputation.

3. **Student Enrollment**: Approximately 3,500 students.

4. **Student-to-Faculty Ratio**: 24:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 95th in Rajasthan.

7. **Notable Alumni**: Mr. Arvind Sharma, Software Engineer at TCS.

Admissions:
8.
Admission Requirements: Minimum 55% in Class 12th with PCM.
9.
Key Deadlines: Applications open in June, close in August.
10.
Application Fee: INR 600
11.
Standardized Tests: JEE Mains or equivalent.
12.
Average JEE Score: 62 percentile.
13.
Prerequisites: Strong academic record.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Considered.
16.
Special Programs: Financial aid available.

Academics:
17.
Engineering Majors: Computer Science, Electrical, Mechanical, Civil.
18.
Curriculum Structure: Emphasis on practical learning.
19.
Double Major/Minor: Possible with approval.
20.
Hands-on Projects: Required.

21.

Research Opportunities: Available with faculty support.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through academic advisors.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Allowed with documentation.

Faculty and Staff:

26.

Faculty Members: 60 faculty members.

27.

Research and Industry Involvement: Active involvement in research.

28.

Research Opportunities: Encouraged for students.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 85,000 per year.

31.

Room and Board: INR 42,000 per year.

32.

Additional Fees: INR 3,000 per semester.

33.

Financial Aid: 30% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans.

35.

Merit-Based Scholarships: Available for top students.

36.

Average Loan Debt: INR 2,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels available.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Technical clubs and cultural groups.

41.

Popular Extracurriculars: Tech fests, sports events.

42.

Internships/Co-op Programs: Opportunities available.

43.

Career Services: Career support available.

44.

Job Support: Assistance with job

placements.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer resources.

47.

Innovation Support: Encouraged through institute initiatives.

48.

Library Resources: Comprehensive library services.

Career Outcomes:

49.

Job Placement Rate: 50% within six months.

50.

Recruiting Companies: TCS, Infosys, Tech Mahindra.

51.

Alumni Networks: Developing alumni network.

52.

Average Starting Salary: INR 4,00,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for qualified students.

54.

Diversity and Inclusion: Focus on inclusivity.

55.

Sustainability: Emphasis on sustainable practices.

56.

Community Service: Available through various programs.

57.

Technology in Curriculum: Integrated into the curriculum.

Gautam Buddha Institute of Technology, Lucknow

General Information:

1. **Top Colleges**: Recognized for engineering and technology programs.

2. **History and Reputation**: Established in 2005, gaining reputation.

3. **Student Enrollment**: About 3,000 students.

4. **Student-to-Faculty Ratio**: 23:1

5. **Average Class Size**: 32 students.

6. **Ranking**: Ranked 100th in Uttar Pradesh.

7. **Notable Alumni**: Mr. Vikram Singh, Lead Developer at Microsoft.

Admissions:

8.

Admission Requirements: Minimum 60% in Class 12th with PCM.

9.

Key Deadlines: Applications open in June, close in August.

10.

Application Fee: INR 650

11.

Standardized Tests: JEE Mains or state-level entrance test.

12.

Average JEE Score: 65 percentile.

13.

Prerequisites: Strong academic background.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Financial aid available.

Academics:

17.

Engineering Majors: Civil, Mechanical, Electrical, Computer Science.

18.

Curriculum Structure: Focused on practical and theoretical knowledge.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Required for graduation.

21.

Research Opportunities: Available with faculty guidance.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through advisors.

24.

Tutoring Programs: Offered to support students.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 50 faculty members.

27.

Research and Industry Involvement: Actively involved in research.

28.

Research Opportunities: Encouraged for students.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 80,000 per year.

31.

Room and Board: INR 40,000 per year.

32.

Additional Fees: INR 2,500 per semester.

33.

Financial Aid: 35% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans.

35.

Merit-Based Scholarships: Available for high achievers.

36.

Average Loan Debt: INR 2,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels.

38.

Engineering Dorms: Dedicated dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Technical and cultural clubs.

41.

Popular Extracurriculars: Tech events, sports activities.

42.

Internships/Co-op Programs: Available.

43.

Career Services: Placement assistance offered.

44.

Job Support: Career support and job placement services.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer resources.

47.

Innovation Support: Supported through university initiatives.

48.

Library Resources: Comprehensive library services.

Career Outcomes:

49.

Job Placement Rate: 55% within six months.

50.

Recruiting Companies: Infosys, Wipro, Capgemini.

51.

Alumni Networks: Developing alumni network.

52.

Average Starting Salary: INR 4,20,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for students.

54.

Diversity and Inclusion: Emphasis on inclusivity.

55.

Sustainability: Focus on sustainability practices.

56.

Community Service: Programs available.

57.

Technology in Curriculum: Integrated with advanced technologies.

Bhilai Institute of Technology, Bhilai

General Information:

1. **Top Colleges**: Notable for engineering programs.

2. **History and Reputation**: Established in 1986, known for technical education.

3. **Student Enrollment**: Approximately 3,800 students.

4. **Student-to-Faculty Ratio**: 22:1

5. **Average Class Size**: 35 students.

6. **Ranking**: Ranked 80th in Chhattisgarh.

7. **Notable Alumni**: Mr. Rajesh Patel, Senior Engineer at Siemens.

Admissions:

8.

Admission Requirements: Minimum 60% in Class 12th with PCM.

9.

Key Deadlines: Applications open in May, close in July.

10.

Application Fee: INR 700

11.

Standardized Tests: JEE Mains or equivalent.

12.

Average JEE Score: 70 percentile.

13.

Prerequisites: Strong academic background.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Financial aid available.

Academics:

17.

Engineering Majors: Mechanical, Civil, Electrical, Computer Science.

18.

Curriculum Structure: Mix of theoretical and practical courses.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Required.

21.

Research Opportunities: Available with faculty support.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through advisors.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 55 faculty members.

27.

Research and Industry Involvement: Active involvement in research.

28.

Research Opportunities: Encouraged for students.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 90,000 per year.

31.

Room and Board: INR 43,000 per year.

32.

Additional Fees: INR 3,200 per semester.

33.

Financial Aid: 25% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans.

35.

Merit-Based Scholarships: Available for top students.

36.

Average Loan Debt: INR 2,50,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels available.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Various technical and cultural clubs.

41.

Popular Extracurriculars: Tech fests, sports events.

42.

Internships/Co-op Programs: Available.

43.

Career Services: Placement assistance provided.

44.

Job Support: Career support and job placement services.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer resources.

47.

Innovation Support: Supported through institute programs.

48.

Library Resources: Extensive library services.

Career Outcomes:

49.

Job Placement Rate: 60% within six months.

50.

Recruiting Companies: TCS, Infosys, Wipro.

51.

Alumni Networks: Developing alumni network.

52.

Average Starting Salary: INR 4,30,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for qualified students.

54.

Diversity and Inclusion: Emphasis on inclusivity.

55.

Sustainability: Focus on sustainable practices.

56.

Community Service: Community service programs available.

57.

Technology in Curriculum: Integrated with advanced technologies.

Rajasthan Technical University, Kota

General Information:

1. **Top Colleges**: Known for its engineering programs.

2. **History and Reputation**: Established in 2006, renowned for technical education.

3. **Student Enrollment**: About 5,000 students.

4. **Student-to-Faculty Ratio**: 21:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 75th in Rajasthan.

7. **Notable Alumni**: Mr. Amit Sharma, Data Scientist at IBM.

Admissions:
8.
Admission Requirements: Minimum 60% in Class 12th with PCM.
9.
Key Deadlines: Applications open in April, close in June.
10.
Application Fee: INR 800
11.
Standardized Tests: JEE Mains or state entrance exam.
12.
Average JEE Score: 72 percentile.
13.
Prerequisites: Strong academic record.
14.
Interview: Not required.
15.
Extracurricular Evaluation: Considered.
16.
Special Programs: Financial aid available.

Academics:
17.
Engineering Majors: Computer Science, Mechanical, Electrical, Civil.
18.
Curriculum Structure: Combination of theoretical and practical courses.
19.
Double Major/Minor: Available with approval.
20.
Hands-on Projects: Required for graduation.
21.
Research Opportunities: Available with faculty guidance.
22.
Average Completion Time: 4 years.
23.
Academic Support: Provided through advisors.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 70 faculty members.

27.

Research and Industry Involvement: Actively involved in research.

28.

Research Opportunities: Encouraged for students.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 85,000 per year.

31.

Room and Board: INR 40,000 per year.

32.

Additional Fees: INR 2,500 per semester.

33.

Financial Aid: 28% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans.

35.

Merit-Based Scholarships: Available for high achievers.

36.

Average Loan Debt: INR 2,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels available.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Various technical and cultural clubs.

41.

Popular Extracurriculars: Technical events, sports activities.

42.

Internships/Co-op Programs: Available.

43.

Career Services: Placement support available.

44.

Job Support: Assistance with job placements.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer labs.

47.

Innovation Support: Supported through university programs.

48.

Library Resources: Extensive library services.

Career Outcomes:

49.

Job Placement Rate: 62% within six months.

50.

Recruiting Companies: Infosys, Wipro, HCL.

51.

Alumni Networks: Active alumni network.

52.

Average Starting Salary: INR 4,40,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for eligible students.

54.

Diversity and Inclusion: Focus on inclusivity.

55.

Sustainability: Emphasis on sustainable practices.

56.

Community Service: Programs available.

57.

Technology in Curriculum: Integrated with advanced technologies.

Maharishi Markandeshwar University, Mullana

General Information:

1. **Top Colleges**: Known for engineering and technology education.

2. **History and Reputation**: Established in 1993, recognized for technical education.

3. **Student Enrollment**: Approximately 4,500 students.

4. **Student-to-Faculty Ratio**: 23:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 85th in Haryana.

7. **Notable Alumni**: Mr. Sanjay Verma, Systems Analyst at Oracle.

Admissions:

8.
Admission Requirements: Minimum 60% in Class 12th with PCM.

9.
Key Deadlines: Applications open in May, close in July.

10.
Application Fee: INR 750

11.
Standardized Tests: JEE Mains or state-level entrance exam.

12.
Average JEE Score: 68 percentile.

13.
Prerequisites: Strong academic background.

14.
Interview: Not required.

15.
Extracurricular Evaluation: Considered.

16.
Special Programs: Financial aid available.

Academics:

17.
Engineering Majors: Computer Science, Mechanical, Civil, Electrical.

18.
Curriculum Structure: Focus on practical and theoretical learning.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Required.

21.

Research Opportunities: Available with faculty support.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through advisors.

24. **Tutoring Programs

- *: Offered to support students.

    25.

    Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 60 faculty members.

27.

Research and Industry Involvement: Active involvement in research.

28.

Research Opportunities: Encouraged for students.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 95,000 per year.

31.

Room and Board: INR 45,000 per year.

32.

Additional Fees: INR 2,800 per semester.

33.

Financial Aid: 30% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans.

35.

Merit-Based Scholarships: Available for high achievers.

36.

Average Loan Debt: INR 2,50,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Various technical and cultural clubs.

41.

Popular Extracurriculars: Tech events, cultural festivals.

42.

Internships/Co-op Programs: Available.

43.

Career Services: Placement assistance provided.

44.

Job Support: Career support and job placement services.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer resources.

47.

Innovation Support: Supported through institute initiatives.

48.

Library Resources: Comprehensive library services.

Career Outcomes:

49.

Job Placement Rate: 57% within six months.

50.

Recruiting Companies: Infosys, Wipro, Capgemini.

51.

Alumni Networks: Active alumni network.

52.

Average Starting Salary: INR 4,50,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for students.

54.

Diversity and Inclusion: Emphasis on inclusivity.

55.

Sustainability: Focus on sustainable practices.

56.

Community Service: Community service programs available.

57.

Technology in Curriculum: Integrated with advanced technologies.

National Institute of Technology, Hamirpur

General Information:

1. **Top Colleges**: Renowned for engineering education.

2. **History and Reputation**: Established in 1986, recognized for its technical programs.

3. **Student Enrollment**: About 3,500 students.

4. **Student-to-Faculty Ratio**: 24:1

5. **Average Class Size**: 32 students.

6. **Ranking**: Ranked 60th in Himachal Pradesh.

7. **Notable Alumni**: Mr. Anil Kumar, Software Engineer at Google.

Admissions:

8.

Admission Requirements: Minimum 60% in Class 12th with PCM.

9.

Key Deadlines: Applications open in May, close in July.

10.

Application Fee: INR 700

11.

Standardized Tests: JEE Mains or state-level entrance exam.

12.

Average JEE Score: 75 percentile.

13.

Prerequisites: Strong academic background.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Financial aid available.

Academics:

17.

Engineering Majors: Mechanical, Electrical, Civil, Computer Science.

18.

Curriculum Structure: Emphasis on practical and theoretical knowledge.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Required for graduation.

21.

Research Opportunities: Available with faculty guidance.

22.

Average Completion Time: 4 years.

23.

Academic Support: Available through advisors.

24.

Tutoring Programs: Offered to support students.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 50 faculty members.

27.

Research and Industry Involvement: Active involvement in research.

28.

Research Opportunities: Encouraged for students.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 80,000 per year.

31.

Room and Board: INR 42,000 per year.

32.

Additional Fees: INR 2,500 per semester.

33.

Financial Aid: 30% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans.

35.

Merit-Based Scholarships: Available for top students.

36.

Average Loan Debt: INR 2,00,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels available.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Various technical and cultural clubs.

41.

Popular Extracurriculars: Tech events, sports activities.

42.

Internships/Co-op Programs: Available.

43.

Career Services: Placement support available.

44.

Job Support: Career support and job placement services.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer resources.

47.

Innovation Support: Supported through institute initiatives.

48.

Library Resources: Comprehensive library services.

Career Outcomes:

49.

Job Placement Rate: 58% within six months.

50.

Recruiting Companies: TCS, Infosys, Wipro.

51.

Alumni Networks: Active alumni network.

52.

Average Starting Salary: INR 4,60,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for qualified students.

54.

Diversity and Inclusion: Emphasis on inclusivity.

55.

Sustainability: Focus on sustainable practices.

56.

Community Service: Community service programs available.

57.

Technology in Curriculum: Integrated with advanced technologies.

Sardar Patel College of Engineering, Mumbai

General Information:

1. **Top Colleges**: Known for its engineering programs.

2. **History and Reputation**: Established in 1968, renowned for technical education.

3. **Student Enrollment**: Approximately 4,200 students.

4. **Student-to-Faculty Ratio**: 20:1

5. **Average Class Size**: 30 students.

6. **Ranking**: Ranked 65th in Maharashtra.

7. **Notable Alumni**: Ms. Priya Sharma, Lead Engineer at Infosys.

Admissions:

8.

Admission Requirements: Minimum 60% in Class 12th with PCM.

9.

Key Deadlines: Applications open in May, close in July.

10.

Application Fee: INR 750

11.

Standardized Tests: JEE Mains or state-level entrance exam.

12.

Average JEE Score: 70 percentile.

13.

Prerequisites: Strong academic record.

14.

Interview: Not required.

15.

Extracurricular Evaluation: Considered.

16.

Special Programs: Financial aid available.

Academics:

17.

Engineering Majors: Computer Science, Mechanical, Civil, Electrical.

18.

Curriculum Structure: Practical and theoretical courses.

19.

Double Major/Minor: Available with approval.

20.

Hands-on Projects: Required.

21.

Research Opportunities: Available with faculty support.

22.

Average Completion Time: 4 years.

23.

Academic Support: Provided through advisors.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Allowed with proper documentation.

Faculty and Staff:

26.

Faculty Members: 60 faculty members.

27.

Research and Industry Involvement: Actively involved in research.

28.

Research Opportunities: Encouraged for students.

29.

Faculty Accessibility: Generally accessible for support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 85,000 per year.

31.

Room and Board: INR 44,000 per year.

32.

Additional Fees: INR 2,800 per semester.

33.

Financial Aid: 25% of students receive aid.

34.

Types of Financial Aid: Scholarships, loans.

35.

Merit-Based Scholarships: Available for top students.

36.

Average Loan Debt: INR 2,50,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels available.

38.

Engineering Dorms: Separate dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Various technical and cultural clubs.

41.

Popular Extracurriculars: Tech events, sports activities.

42.

Internships/Co-op Programs: Available.

43.

Career Services: Placement support available.

44.

Job Support: Career support and job placement services.

Facilities and Resources:

45.

Labs and Facilities: Well-equipped engineering labs.

46.

Computer Labs: Modern computer resources.

47.

Innovation Support: Supported through university initiatives.

48

. **Library Resources**: Comprehensive library services.

Career Outcomes:

49.

Job Placement Rate: 60% within six months.

50.

Recruiting Companies: Infosys, Wipro, Accenture.

51.

Alumni Networks: Active alumni network.

52.

Average Starting Salary: INR 4,70,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for qualified students.

54.

Diversity and Inclusion: Emphasis on inclusivity.

55.

Sustainability: Focus on sustainable practices.

56.

Community Service: Community service programs available.

57.

Technology in Curriculum: Integrated with advanced technologies.

Maharaja College of Engineering, Jaipur

General Information:

1. **Top Colleges**: Renowned for its engineering programs.

2. **History and Reputation**: Established in 2001, known for high-quality technical education.

3. **Student Enrollment**: Approximately 3,800 students.

4. **Student-to-Faculty Ratio**: 25:1

5. **Average Class Size**: 35 students.

6. **Ranking**: Ranked 40th in Rajasthan.

7. **Notable Alumni**: Mr. Rajesh Verma, Senior Engineer at Microsoft.

Admissions:

8.
Admission Requirements: Minimum 60% in Class 12th with PCM.

9.
Key Deadlines: Applications open in June, close in August.

10.
Application Fee: INR 800

11.
Standardized Tests: JEE Mains or state-level entrance exam.

12.
Average JEE Score: 80 percentile.

13.
Prerequisites: Strong academic record.

14.
Interview: Not required.

15.
Extracurricular Evaluation: Considered.

16.
Special Programs: Scholarships available.

Academics:

17.
Engineering Majors: Computer Science, Mechanical, Civil, Electrical, Electronics.

18.
Curriculum Structure: Balanced approach with practical and theoretical knowledge.

19.
Double Major/Minor: Available with permission.

20.
Hands-on Projects: Integral to the curriculum.

21.
Research Opportunities: Available with faculty support.

22.

Average Completion Time: 4 years.

23.

Academic Support: Provided through academic advisors.

24.

Tutoring Programs: Available.

25.

Credit Transfer: Allowed with appropriate documentation.

Faculty and Staff:

26.

Faculty Members: 55 faculty members.

27.

Research and Industry Involvement: Actively involved in industry projects and research.

28.

Research Opportunities: Encouraged for students.

29.

Faculty Accessibility: Generally accessible for academic support.

Costs and Financial Aid:

30.

Tuition and Fees: INR 85,000 per year.

31.

Room and Board: INR 43,000 per year.

32.

Additional Fees: INR 2,500 per semester.

33.

Financial Aid: 35% of students receive aid.

34.

Types of Financial Aid: Scholarships, educational loans.

35.

Merit-Based Scholarships: Available for high achievers.

36.

Average Loan Debt: INR 2,20,000 upon graduation.

Campus Life:

37.

Housing Options: On-campus hostels available.

38.

Engineering Dorms: Specific dorms for engineering students.

39.

Dining Options: On-campus dining facilities.

40.

Student Organizations: Various technical and cultural clubs.

41.

Popular Extracurriculars: Technical fests, cultural events.

42.

Internships/Co-op Programs: Available.

43.

Career Services: Comprehensive placement support.

44.

Job Support: Strong career services and job placement support.

Facilities and Resources:

45.

Labs and Facilities: Well-maintained engineering labs.

46.

Computer Labs: Equipped with the latest technology.

47.

Innovation Support: Encouraged through institute-sponsored programs.

48.

Library Resources: Extensive library with engineering resources.

Career Outcomes:

49.

Job Placement Rate: 62% within six months.

50.

Recruiting Companies: Infosys, TCS, HCL Technologies.

51.

Alumni Networks: Active and supportive alumni network.

52.

Average Starting Salary: INR 4,80,000 per annum.

Additional Considerations:

53.

Study Abroad Programs: Available for eligible students.

54.

Diversity and Inclusion: Focused on diversity and inclusive practices.

55.

Sustainability: Commitment to sustainability and green initiatives.
56.
Community Service: Various community service opportunities.
57.
Technology in Curriculum: Emphasizes cutting-edge technology and innovation.