



Ranking of Engineering Colleges

Students Information Booklet-2011



ABOUT STUDENTS INFORMATION BOOKLET

To meet the requirement of students and parents for getting authentic information, PTU brings to you “Students Information Booklet”. This booklet is divided in two sections; first section is about colleges which had been established in 2006 or before. The second section comprises of colleges which have started in 2007 and beyond.

The index of the colleges has been prepared keeping in mind how well their students have done academically. This information has been taken from the Examination Department of Punjab Technical University. The Colleges have been indexed as per their academic performance and arranged accordingly.

How to make best use:

First factor that student needs to keep in mind is the course you are interested in and the preferred city. On this basis the student may shortlist a few colleges and courses of his interest. After doing this initial short-listing, you need to prepare a preference list of colleges as per your choice for the purpose of counselling. In view of the limited seats, you must include maximum number of colleges and subjects on your choice list. You can have unlimited choice in the online counselling. You can visit the admissions 2011-12 link on homepage of PTU website www.ptu.ac.in. The website has useful information about how to go about making this important decision which is likely to impact your life. Other details about Admission Process for all the PTU affiliated Colleges is also available on the same page.

After Punjab has become a destination of choice for higher education, lot of new Engineering Colleges with excellent infrastructure have come up in the state. Some of these colleges have started after 2007 and the result of their 1st batch will be out in next few weeks. These colleges and colleges which have started thereafter have been listed separately based upon the academic record up to semester ending December 2010. The listing has been done for 2008, 2009 & 2010 colleges also. The academic and placement record for 2007 colleges will be made available through PTU website after their 1st batch is placed and the 2011 results are declared.

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Top 5 Colleges (In order of Academic Performance)

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Colleges established in 2010

Top 5 Colleges (In order of Academic Performance)

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Rest of the Colleges (In Alphabetical Order)

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Note: The Academic Results provided in this booklet are for the last academic year i.e. 2009-10 while the Placement data has been obtained from colleges as on date 24th May 2011 for the academic year 2010-11.

Guru Nanak Dev Engineering College, Ludhiana

Estd. 1956

Contact Details:

Address: Gill Park, Ludhiana 141006, Punjab

Tel: 0161-2490339, 2502700

Website: <http://gndec.ac.in/>



Realization of glimpses of Golden India in the real(rural) India which lives and abounds in its village. GNDEC will excel nationally and distinguish itself as a recognized pre-eminent leader to serve this 70% brotherhood through its socio-economic upliftment by exposure of the havenots to Engineering and Technology thereby grooming them as technically competent and intellectually vital graduates through practically focused quality learning experiences, and thus assuring productive careers for them. Guru Nanak Dev Engineering College campus is spread over 68 acres of prime land.

Infrastructure

There are a total of 91 classrooms and 71 labs. The computer labs are equipped with 725 computers. The college boasts of a well equipped library with 3200 book titles and 78 national and international journals. Hostel facility is also available for both girls and boys. 560 seats are available for boys and 250 seats for girls.

Placement

During 2010-11, about 82.8% of the students were placed from the campus with an average package of 3.29 lakhs the maximum being 4.32 lakhs per annum.

The Faculty

The college has 126 highly qualified faculties with an average experience of 4 years out of which 60 are post graduate and 9 are PhDs.

Academic Results

During the last academic year, 30% students achieved distinction and 47.7% students got first division.

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering; Computer Science & Engineering; Civil Engineering; Electrical Engineering; Mechanical Engineering; Information Technology; and Production Engineering.

DAV Institute of Engineering & Technology, Jalandhar

Estd. 2001

Contact Details

Address: Kabir Nagar, Jalandhar – 144008(Punjab)

Tel: 0181- 2200126, 2200232,2207650

E-Mail: daviet@davietjal.org

Website: <http://www.davietjal.org>



The institute is spread over an area measuring about 18 acres. It imparts training to students to make them competent, motivated engineers and scientists. The Institute not only celebrates freedom of thought, cultivates vision and encourages growth, but also inculcates human values and concern for the environment and the society.

Infrastructure

The institute provides world class infrastructure. It has 55 classrooms and 73 labs. There are more than 670 computers for the students. The college library is well equipped with more than 8500 book titles and around 86 national and 65 international and more than 1000 international journals. Hostel facility is also available for boys (432 seats) and girls (188 seats) separately inside the campus.

Placement

During 2010-11, about 63% of the students were placed on campus. The maximum package went upto 4.8 lacs per annum with an average package of 3.09 lakhs per annum.

The Faculty

The college has 102 qualified faculty members amongst which 71 are Post-graduates and 5 PhDs.

Academic Results

In the academic year 2009-10 almost 44% of the students acquired a distinction whereas 44% students secured first division.

Courses Offered

The college offers under graduate in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; Electrical Engineering; and Civil Engineering.

Chandigarh Engineering College, Mohali

Estd. 2002

Contact Details

Address: Landran, Mohali-140307

Tel: 0172-3984200

Email: principal@cecmohali.org

Website: <http://cecmohali.org/>

CEC has acquired the coveted distinction of being the first private engineering college in the northern region to have got accredited for 5 years. It now stands enlisted among the top 25 private colleges of India and amongst top 50 accredited institutes of the country. The mission of CEC is “To emerge as the most preferred educational group with global recognition developing competent & socially sensitive leaders committed to excellence”

Infrastructure

There are a total of 91 classrooms and 71 labs. The computer labs are equipped with 725 computers. The college boasts of a well equipped library with 3200 book titles and 78 national and international journals. Hostel facility is also available for both girls and boys. 560 seats are available for boys and 250 seats for girls.

Placement

During 2010-11, about 82.8% of the students were placed last year from the campus with an average package of 3.29 lakhs the maximum being 4.32 lakhs per annum.

The Faculty

The college has 148 highly qualified faculties with an average experience of 4 years out of which 60 are post graduate and 9 are PhDs.

Academic Results

During the last academic year, 30% students achieved distinction and 47.7% students got first division.

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Information Technology.

**Shaheed Bhagat Singh College of
Engineering, Ferozpur**

Estd. 1994

Contact Details

Tel: 01632-242138, 01632-500838

Email: principal@sbscet.ac.in

Website: www.sbscet.ac.in/



The institute is spread over an area measuring about 18 acres. It imparts training to students to make them competent, motivated engineers and scientists. The Institute not only celebrates freedom of thought, cultivates vision and encourages growth, but also inculcates human values and concern for the environment and the society.

Infrastructure

There are a total of 40 classrooms and 55 well equipped labs in the college. It has a well stocked library with 8530 book titles, 62 journals and around 500 science-direct e-journals. There are 550 computers provided for the students. Hostel facility is also available for both boys and girls within the campus.

Placement

During 2010-11, about 18.57% of the students were placed from the campus with an average package of 2.94 lakhs and the maximum being 4.8 lakh per annum.

The Faculty

The college has 121 highly qualified faculties with an average experience of 12 years out of which 70 are post graduate and 15 are PhDs (8 PhDs are from IITs).

Academic Results

Almost 29% of the students passed the exams with a distinction last year and around 66% secured a first division.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Mechanical Engineering; Computer Science & Engineering; Chemical Engineering; and Electrical Engineering.

**Malout Institute of Management
and Information Technology,
Malout**

Estd. 1998

Contact Details

Address: Malout – 152107 (Punjab)

Tel: 01637-645702

E-Mail: mimit.malout@yahoo.com

Website: www.mimitmalout.org



The self contained campus of MIMIT is a beautiful academic and administrative three storied building spread over 25 acres of land which has been magnificently and aesthetically designed. The objective of the institute is to offer an inspiring learning environment, which transforms our bright young scholars into talented, creative & trained professionals.

Infrastructure

There are a total of 14 classrooms and 16 well equipped labs in the college. The library has a collection of 9000 book titles, 4000 plus e-journals and 108 printed journals. Computer Labs are constant heaps of activity throughout the year. The institute has fully Wi-Fi with 6mbps leased line form Reliance Communication with 492 computers. Hostel facility is also available for both girls (162 seats) and boys (271 seats).

Placement

During 2010-11, about 19.39 % of the students were placed from the campus with an average package of 2.3 lakhs p.a. the maximum being 3.3 lakhs p.a.

The Faculty

The college has 64 highly qualified faculties with an average experience of 5 years out of which 40 are post graduates and 5 are PhDs.

Academic Results

Almost 17% of the students passed the exams with a distinction last year and 57% secured a first division.

Courses Offered

The college offers the following courses:
Electronics &
Communication Engineering,
Mechanical Engineering,
Computer Science &
Engineering, and Information
Technology.

RIMT-Institute of Engineering and Technology (IET), Mandi Gobindgarh

Estd. 2003

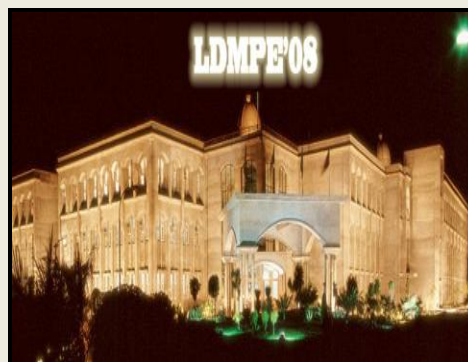
Contact Details

Address: Gobindgarh, Distt. Fatehgarh Sahib - 147301 Punjab

Tel: 98141-76988; 01765-241407

E-Mail: harhsada@yahoo.com

Website: <http://www.rimtengg.com/>



RIMT - the hub of knowledge is rising towards greater heights with every dawn. RIMT-IET provides its students not only world infrastructure and education but also the much required guidance through the skills of experienced educationists having industrial know how also. Till now five batches have passed out from the institute and the alumni are among the best placed in the industry.

Infrastructure

The college campus has 61 classrooms, 65 fully equipped laboratories and 641 computers. Institute library is well furnished with 4020 latest book titles, 27809 volumes and 91 print journals. Separate hostel facility is available for boys (769 seats) and girls (200 seats) inside the campus with air conditioned rooms and air cooler fitted rooms.

Placement

The placement rate for the year 2010-11 was 54% with an average pay package of 2.55 lakhs p.a. and maximum package of 6.6 lakhs p.a.

The Faculty

The college has 140 qualified faculty members with an average experience of 5 years amongst which 81 are Post-graduates and 10 PhDs.

Academic Results

In the academic year 2009-10, 16.66% students passed with distinction and 53.51% students achieved first division.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics and Communication Engineering, Computer Science & Engineering, Mechanical Engineering, Electrical Engineering and Civil Engineering.

**Giani Zail Singh College of Engineering
& Technology, Bathinda**

Estd. 1989

Contact Details

Address: Bhatinda, Punjab - 151 001

Tel: 0164-2280985, 2282491

Email: academics_gzscet@yahoo.com

Website: www.gzscetbti.gov.in



The College is located on the Bathinda-Dabwali Road (National Highway-64 Ext.) and the campus is spread over an area of 60 acres of land comprising of various architecturally well planned and aesthetically designed blocks. The mission of the institute is to create sustained learning environment of acquiring technical knowledge and translating theoretical knowledge into practical applications.

Infrastructure

There are a total of 47 classrooms and it also possesses well equipped workshops and 59 labs. The computer labs are equipped with 542 computers. The college also has a well stocked library with large number of books on full range of subjects. There are 7478 book titles and 63 journals available for the students. Hostel facility is also available for both girls (148 seats) and boys (404 seats).

Placement

During 2010-11, about 25% of the students were placed from the campus with an average package of 2.96 lakhs the maximum being 6 lakhs per annum.

The Faculty

The college has 70 highly qualified and dedicated faculties with an average experience of 15 years. There are 36 post graduate and 25 PhD faculties.

Academic Results

A total of 54 students cleared the last year exams with distinction and 181 students got a first division.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering, Electrical Engineering; Civil Engineering; and Textile Engineering.

**Rayat-Bahra Institute of Engineering
and Bio-Technology**

Estd. 2005

Contact Details

Address: Sahauran, Near Kharar,
Distt. Mohali, Punjab.

Tel: 0160-5008675

Website: www.rbiebt.rayatbahra.com



Rayat & Bahra Institute of Engineering & Bio-Technology established in 2005 to cater to the growing demand for qualified technical personnel in different streams. Within a short span RBIEBT has attained a leading position in technical and professional education and is determined to steadily grow bigger and better.

Infrastructure

The college campus has 45 classrooms, 43 fully equipped laboratories and 565 computers. Institute library is well furnished with 4593 latest book titles and 162 journals. Hostel facility is available for boys (300 seats) and girls (300 seats) separately inside the campus.

Placement

The placement rate for the year 2010-11 was 64% with an average pay package of 3 lakhs p.a.

The Faculty

The college has 124 qualified faculty members with an average experience of 5 years amongst which 76 are Post-graduates and 12 PhDs.

Academic Results

In the academic year 2009-10, 29/412 students passed with distinction and 276/412 students achieved first division.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Information Technology.

**Shaheed Udham Singh College of
Engineering and Technology**

Estd. 1996

Contact Details

Address: Tangori Distt, SAS Nagar,
Mohali (Punjab)

Tel: 01762-306104

Email: principal@suscet.ac.in

Website: www.suscolleges.com/engg



SUSCET is the first self-financing Engineering College in the state of Punjab. The College started in 1996 and within a short span of 14 years, is ranked amongst the most sought after Engineering College in the Northern region, for its excellent academics.

Infrastructure

There are a total of 91 classrooms and 71 labs. The computer labs are equipped with 725 computers. The college boasts of a well equipped library with 3200 book titles and 78 national and international journals. Hostel facility is also available for both girls and boys. 560 seats are available for boys and 250 seats for girls.

Placement

During 2010-11, about 82.8% of the students were placed from the campus with an average package of 3.29 lakhs the maximum being 4.32 lakhs per annum.

The Faculty

The college has 148 highly qualified faculties with an average experience of 4 years out of which 60 are post graduate and 9 are PhDs.

Academic Results

During the last academic year, 30% students achieved distinction and 47.7% students got first division.

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Information Technology.

Adesh Institute of Engineering and Technology, Faridkot

Estd. 1997

Contact Details

Address: Faridkot-Sadiq Road, Faridkot –
151203, Punjab.

Tel: +91 98148 02012; 01639 240001

Email: aiefaridkot@yahoo.co.in

Website: www.aiet.in/



The **AIET** is the oldest self-financed, privately managed Institute of Punjab located on the outskirts of Faridkot and spread over a lush green campus of 30 acres.

Infrastructure

The college campus has 45 classrooms, 27 fully equipped laboratories and 550 computers. Institute library is well furnished with latest books titles (5800) and national & international journals (74). Hostel facility is available for boys (400 seats) and girls (200 seats) separately inside the campus. Internet connectivity is also provided in the hostel rooms.

Placement

The placement rate for the year 2010-11 was 51.3% with maximum package of 2.5 lakh p.a. There is provision for training in the Institute in collaboration with leading companies like Microsoft Academy, IBM and Siemens.

The Faculty

The college has renowned & experienced faculty members acting host guardians of the students. The college has 128 qualified faculty members amongst which 108 are Post-graduates and 10 PhDs

Academic Results

In the academic year 2009-10, around 15.4% students passed with distinction and 49% students achieved first division.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics & Communication Engineering; Computer Science & Engineering; Information Technology; Biomedical Engineering; Electrical Engineering and Civil Engineering.

Beant College of Engineering and Technology, Gurdaspur

Estd. 1995

Contact Details

Address: Amritsar – Pathankot G.T. Road,
Gurdaspur- 143 521

Tel: 01874221463

Email: principalbcetgurdaspur@yahoo.com

Website: <http://www.bcetgsp.ac.in/>



Beant College of Engineering & Technology, Gurdaspur was established by the Govt. of Punjab as an autonomous Institution through registered society. The college campus including the instructional buildings, amenities, residential and other facilities is spread over 70 acres of Land.

Infrastructure

The college has progressed tremendously infrastructure wise as well. At present College have 41 classrooms, 29 laboratories, and 420 computers. The college is fully equipped with state of art Labs in all the disciplines and having independent Computer Labs in each department beside the Central Computer Centre. The college is having Central Library with over 8675 Book titles and 81 Journals.

Placement

The placement rate for the year 2010-11 was 23.47% with an average pay package of 2.54 lakhs p.a. and maximum package of 3.5 lakhs p.a.

The Faculty

The college has 86 qualified faculty members amongst which 20 are Post-graduates and 19 PhDs.

Academic Results

In the academic year 2010-11, about 18% students passed with distinction and 45% students achieved first division.

Courses Offered

The College is offering courses in the Engineering disciplines of Bio Technology; Chemical Engineering; Computer Science & Engineering; Electronics & Communication Engineering; Information Technology; and Mechanical Engineering at under graduate level.

**Rayat Institute of Engineering
and Information Technology,
Railmajra**

Estd. 2001

Contact Details

Address: VPO Railmaira, Chandigarh -
Nawanshehar Road,

Distt- Nawanshahar, Punjab

Tel: 94174-97720

Email: sharma_jks@hotmail.com



RIEIT Railmaja is the flagship Institute of the Rayat-Bahra Group. It is located on National Highway No 21 about 6 Kms from Ropar, on the picturesque land nestled in lower Shivaliks. The Institute is known for high quality professional and technical education.

Infrastructure

There are a total of 28 classrooms and 56 well equipped labs supported by campus wide network and 24 hour internet connectivity. The fully air conditioned library is well stocked with 2987 book titles and 94 National and International journals. In addition more than 500 e-journals are available.

There are 480 computers, 54 peripherals with legal software. The boys and girls hostels have well furnished and ventilated double occupancy 312 rooms for boys and 182 rooms for girls.

Placement

During 2010-11, about 62.82% of the students were placed from the campus with an average package of 2.74 lakhs the maximum being 4.8 lakh per annum.

The Faculty

The College has 116 highly qualified faculties with an average experience of 4 years, amongst which 3 are PhDs, 74 are post graduates and the rest are enrolled for M Tech. The HOD's and middle level faculty has rich experience.

Academic Results

Almost 21% of the students passed the exams with a distinction last year and around 51% secured a first division. Four students from M.Tech ECE and six from M. Tech CSE were in top 10 positions in University.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Mechanical Engineering; Computer Science & Engineering; Information Technology; and Electrical Engineering.

**Guru Gobind Singh College of Modern
Technology, Mohali**

Estd. 2002

Contact Details

Address: SAS Nagar, Mohali, Punjab

Tel: 93570-12333; 0160-5001212

Email: ggscollege@yahoo.com



The GGS campus is located on Chandigarh-Ludhiana National Highway with a pollution free, lush green surroundings, at a mere 12 kms drive from the city beautiful, Chandigarh. It is exactly 10 kms from Mohali. GGS College of Modern Technology emerges as a source of creating and disseminating knowledge and providing students a unique learning experience in the field of science, technology, pharmacy, management and other areas of scholarship that will best serve the world and betterment of mankind.

Infrastructure

The institution has excellent infrastructure facilities with buildings which are aesthetically designed, airy and spacious, conducive for imparting class room teaching and workshop training. We have 32 classrooms, 40 laboratories and 590 computers. You can find the best library, with more than 15,000 books (volumes) and around 70 National and International Journals. The College provides well furnished and duly equipped separate boys and girls hostel.

Placement

A proactive Placement Cell headed by Director (Placement) works in close unison with the outgoing students and guides and helps them in securing the right kind of job and opening. The placement rate for the year 2010-2011 was 57% with an average package of 2.4 lakh rupees p.a.

The Faculty

The faculty comprises of experts in teaching, research & development with 39 postgraduates and 4 Ph.D. members.

Academic Results

In the academic year 2009-10, around 26 students passed with distinction and 54% students achieved first division.

Courses Offered

Courses offered Electronics and Communication Engineering; Computer Science and Engineering; Information Science and Engineering, Mechanical Engineering, Electrical Engineering,

Ramgarhia Institute of Engineering and Technology, Phagwara

Estd. 2003

Contact Details

Address: R.E.C Complex, Satnampura, Phagwara,
Punjab-144402

Tel: 01824-505147, 507537

Email: ramgarhiaphagwara@gmail.com

Website: www.riet.ac.in



Ramgarhia Institute of Engineering and Technology (RIET), Phagwara is located in the heart of Doaba region of Punjab, on the main Railway line. The Institute is situated at a distance of about 1 Km. both from the Railway Station and Bus Stand. It spreads in sprawling 30 acres of lush green environment.

Infrastructure

The college campus has 50 classrooms, 48 fully equipped laboratories and 650 computers. Institute library is well furnished with 19517 latest book titles and 66 national & international journals. Hostel facility is available for both boys (350 seats) and girls (250 seats) separately inside the campus.

Placement

The placement rate for the year 2010-11 was 61% with an average pay package of 1.9 lakhs p.a. and maximum package of 3.2 lakhs p.a.

The Faculty

The college has 94 qualified faculties members with an average experience of 10 years amongst which 69 are Post-graduates and 5 PhDs.

Academic Results

In the academic year 2009-10, 18/308 students passed with distinction and 164/308 students achieved first division.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics and Communication Engineering, Computer Science & Engineering, Mechanical Engineering, Information Technology, and Civil Engineering.

Institute of Engineering and Technology, Bhaddal

Estd. 1997

Contact Details

Address: Post Office Mianpur, Distt. Ropar
140108. Punjab. India.

Tel: 01881 244777, 244727, 244784

Email: principal@ietbhaddal.edu.in

Website: <http://www.ietbhaddal.edu.in/>



Institute of Engineering and Technology (IET), located in Bhaddal, is one of the premier institutes for technical education in the state of Punjab. IET ensures high standards in the education imparted by it and this is the reason why it provides excellent facilities to its students.

Infrastructure

There are a total of 34 classrooms and 50 labs. The computer labs are equipped with 525 computers. The college boasts of a well equipped library with 3700 book titles and 82 journals. Hostel facility is also available for both girls and boys. 500 seats are available for boys and 350 for girls.

Placement

During 2010-11, about 39% of the students were placed from the campus with an average package of 1.5 lakhs the maximum being 4 lakh per annum.

The Faculty

The college has 117 highly qualified faculties with an average experience of 4 years out of which 56 are post graduate and 4 are PhDs.

Academic Results

A total of 94 students cleared the last year exams with distinction and 179 students got a first division

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; Electrical and Electronic Engineering; and Electronics & Instrumentation Engineering.

Sant Baba Bhag Singh Institute of Engineering & Technology, Padhiana

Estd. 2004

Contact Details

Address: Village Khiala, P.O. Padhiana,
Dist. Jalandhar

Phone: 91-181-2711163

Email: info@sbbs.edu.in, admission@sbbs.edu.in

Website: <http://www.sbbs.edu.in>

Sant Baba Bhag Singh institute of Engineering & Technology (SBBSIET) is located in deep rural area and is providing excellent services in the field of education. The Institute aims to facilities and promote studies with a focus on professional studies. The Institute visualizes its role as a catalyst for developing the technical skills of the students with a view to meet the needs of the industry.

Infrastructure

The college campus has 36 classrooms, 55 fully equipped laboratories and 417 computers. Institute library is well furnished with 3100 latest book titles and 110 national & international journals. Hostel facility is available for boys (516 seats) and girls (410 seats) separately inside the campus.

Placement

The placement rate for the year 2010-11 was 19% with an average pay package of 1.55 lakh p.a. and maximum package of 2.4 lakh p.a.

The Faculty

The college has 110 qualified faculty members with an average experience of 10 years amongst which 53 are Post-graduates and 10 PhDs.

Academic Results

In the academic year 2009-10, 15% students passed with distinction and 32% students achieved first division

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Electrical Engineering; Information Technology and Civil Engineering.

**Baba Banda Singh Bahadur
Engineering College,
Fatehgarh Sahib**

Estd. 1993

Contact Details

Address: Fatehgarh Sahib – 140 407

Tel: 01763-503061

Email: principal@bbsbec.ac.in

Website: <http://www.bbsbec.ac.in/>



BBSBEC is a premier technical institution established in 1993, with the purpose of providing quality technical education to rural youth of Punjab. Over the years, BBSBEC has become a name synonymous with Excellence in academics, research, sports and cultural activities. This institution has helped in transforming the lives of hundreds of youngsters and has worked as an engine for socio-economic growth of the region. The institute is accredited by the NBA and also by Institution of Engineers (India).

Infrastructure

There are a total of 54 multi-media equipped classrooms and 84 state of the art laboratories. The computer labs are equipped with 1275 computers. The college boasts of a well equipped library with 32320 books (6794 book titles) and 126 journals. Also more than 600 E-journals are available. Hostel facility is also available for both girls and boys. 1225 seats are available for boys and 660 seats for girls.

Placement

During 2010-11, about 16.4% of the students were placed from the campus with an average package of 3.05 lakhs the maximum being 3.5 lakhs per annum.

The Faculty

The college has 163 highly qualified faculties with an average experience of 8 years out of which 107 are post graduate and 11 are PhDs.

Academic Results

In the academic year 2009-10, 17.14% students got distinction and 37% achieved first division.

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; Electrical Engineering; and Industrial Engineering.

Swami Vivekanand Institute of Engineering and Technology, Banur

Estd. 2004

Contact Details

Address: Chandigarh - Patiala Highway, Sector-8, Ramnagar - Banur, Tehsil - Rajpura, District - Patiala (Pb.) Pin-140601

Tel: 01762-507000, 222888

Email: info@sviet.ac.in, admission@sviet.ac.in

Website: <http://www.sviet.ac.in>



The campus is meticulously planned and is setup on 25 acres land with state of the art buildings and infrastructure in the foothills of Shivalik. The mission of the institute is “Educating Students to become Job creators rather than job seekers”

Infrastructure

There are a total of 41 classrooms, 13 tutorial halls, 3 seminar rooms and 54 labs. The computer labs are equipped with 700 computers. The college has a collection of 1502 book titles, 12,733 volumes and subscription to 47 National Journals, 26 International Journals in its library. Hostel facility is available for boys (250) and girls (325) separately inside the campus.

Placement

During 2010-11, about 40% of the students were placed from the campus with an average package of 2 lakhs the maximum being 2.4 lakh per annum.

The Faculty

The college has an esteemed faculty of 144 with an average experience of 3 years out of which 30 are post graduate and 15 are PhDs. The faculty members have published and presented many papers in the last years. Many faculty members have published books on different subjects.

Academic Results

During the academic year 2009-10, out of 391 students, about 25 students passed the exams with a distinction last year and almost 40% secured a first division.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Information Technology.

**Baba Hira Singh Bhattal Institute of
Engineering and Technology,
Lehragaga**

Estd. 2005

Contact Details

Address: Sunam - Jakhhal Road Lehragaga,

Distt. Sangrur– 148031

Tel: 01676-272800

Email: bhsbietlehra@gmail.com

Website: <http://www.bhsbiet.ac.in/>



With a vision of spreading and sprinkling quality Technical Education to the masses, BHSBIET, a brain-child of Govt. of Punjab, was established in the year of 2005. BHSBIET is committed to create and perpetuate an environment of Academic Excellence manifesting a unique oneness with the global standards.

Infrastructure

The institute has world class infrastructure, 19 well equipped Labs and 20 state of the art class rooms. There are 130 computers and the campus is well equipped with Wi-Fi Internet Facility. The Institute Library is well furnished with about 1550 Book Titles in various subjects. Separate Boys (400 seats) and Girls (140 seats) Hostels are available in the campus having 24 Hours Internet Connectivity.

Placement

The placement rate for the year 2010-11 was 4.74% with an average pay package of 2.48 lakhs p.a. and maximum package of lakhs p.a.

The Faculty

The institute is having 89 well qualified, experienced and dedicated faculty members with 6 Post-graduates.

Academic Results

In the academic year 2009-10, 10% (15/147) students passed with distinction and 45.5% (67/147) students achieved first division.

Courses Offered

The institute provides four Degree Level Programs in the following disciplines: Computer Science and Engineering; Electronics and Communication Engineering; Mechanical Engineering; and Electrical Engineering.

Bhai Gurdas Institute of Engineering and Technology, Sangrur

Estd. 2002

Contact Details

Address: Main Patiala-Sangrur Road, Sangrur,
Pin -148001.Punjab (INDIA)

Tel: 01672-278528

Email: bgiet2002@rediffmail.com

Website: www.bgiet.ac.in



In a span of one decade BGIET, Sangrur has carved a niche for itself among the top Engineering institutes of Punjab through its excellent academic environment, infrastructure of international standards and outstanding performance on the placement front. The institute has emerged on the national scene and have been getting students from across the country.

Infrastructure

The College has 73 classrooms, 75 laboratories, and 615 computers. The library building is spread over a covered area of approx. 33000 sq.ft; having about 4756 book titles and 215 journals. It enjoys backup from the prestigious American Central Library and British Council Library. Ensuring the safety, security, and convenience of the student, BGIET provides boarding with all modern amenities to the boys (600 seats) and girls (440seats).

Placement

On the placement front the institute has done exceedingly well. The placement rate for the year 2010-11 was 56.35% with an average pay package of 1.91 lakhs p.a. and maximum package of 3.3 lakhs p.a.

The Faculty

The college has 142 qualified faculty members amongst which 123 are Post-graduates and 10 PhDs.

Academic Results

From the academic as well as on placement perspective BGIET has been on the forefront. In the academic year 2009-10, 20/392 students passed with distinction and 178/392 students achieved first division.

Courses Offered

The College offers B.Tech. courses in 6 areas namely Electronics & Communication Engineering; Computer Science & Engineering; Information Technology; Mechanical Engineering, Electrical Engineering; and Civil Engineering.

**Aklia Institute of Engineering and
Technology, Goniana Mandi**

Estd. 2005

Contact Details

Address: Jaito Road, Goniana Mandi

Tel: 0164-2262632

Email: aklia_institute@yahoo.co.in

Website: www.akliainstitute.org/



Aklia Institute of Engineering and Technology is affiliated to Punjab Technical University, Jalandhar and duly recognized by the A.I.C.T.E.

Infrastructure

The institute's infrastructure is modern with well equipped facilities. The classrooms/ lecture halls in the college are well ventilated. The college has a state-of-art computer laboratory equipped with 60 P-IV nodes on LAN system with free internet access through 512 Kbps broadband facility. College has a well stocked library. Extra Curricular Activities: Regular personality development workshops, Regular seminars and conferences.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics and Communication Engineering; Computer Science and Engineering; Mechanical Engineering; Information Technology; and Civil Engineering.

Amritsar College of Engineering & Technology, Amritsar

Estd. 2002

Contact Details

Address: G.T. Road, near Manawala,
Amritsar-143001, Punjab

Tel: +91 98141 75181; 0183-5069535

Email: rs_bawal@rediffmail.com



ACET strives to pursue global standards of excellence in imparting quality education to attain academic brilliance coupled with ethics. Our mission is to provide fully developed technical environment to the students to hone up their technical skills by imparting quality education.

Infrastructure

The college campus has 54 classrooms, 38 fully equipped laboratories and 434 computers are provided for the students. Hostel facility is available for boys (108 seats) and girls (54 seats) separately inside the campus. The college has a well stocked library with 4075 book titles and 59 journals.

Placement

The placement rate for the year 2010-11 was almost 54% with an average package of 2.44 lakh p.a. There is provision for training in the Institute in collaboration with leading companies like Microsoft Academy, IBM and Siemens.

The Faculty

The college has renowned & experienced faculty members acting host guardians of the students. The college has 150 qualified faculty members amongst which 19 are Post-graduates and 10 PhDs.

Academic Results

In the academic year 2009-10, around 20.5% students passed with distinction and 28.2% students achieved first division.

Courses Offered

The various courses offered are Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Civil Engineering; Electrical and Electronics Engineering and Information technology.

**Baba Kuma Singh Ji Engineering
College, Amritsar**

Estd. 2003

Contact Details

Address: Gurdwara Guru Sar Satlani Sahib, VPO.

Hushiar Nagar

Tehsil & Distt. Amritsar -143107

Tel: 98550-24418

Email: bksjec@yahoo.com

Website: www.bksjec.com



An abode of excellence, a pinnacle of glory, a name that deserves mention whenever there initiates a discussion about the world of engineering, BKSJEC, is a rare gem forming an inseparable part of the vast belt or chain of engineering institutes throughout Punjab. Covering an area of about 25 acres, the college maintains a royal existence with its marvellous infrastructure.

Infrastructure

There are a total of 22 classrooms and 34 labs. The college boasts of a well equipped library with 1900 book titles and 8 journals. Hostel facility is also available for both girls and boys. 150 seats are available for boys and 60 for girls.

Placement

During 2010-11, about 9.17% of the students were placed from the campus with an average package of 2.89 lakhs the maximum being 3 lakh per annum.

The Faculty

The college has 52 highly qualified faculties with an average experience of 3 years out of which 13 are post graduate and 2 are PhDs.

Academic Results

Out of 108 students, about 2 students passed the exams with a distinction last year and almost 35 secured a first division.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering, Computer Science & Engineering; Mechanical Engineering; Information technology and Electrical & Electronic Engineering.

Bhai Maha Singh College of Engineering, Muktsar

Estd. 2002

Contact Details

Address: Kotkapura Road, Distt. Muktsar-152026, Punjab.

Tel: 01633-264459, 098153-66726

Email: sawtantar@gmail.com,

principalmuktsarbmsce@yahoo.com

Website: <http://www.bmscemuktsar.com/>



Bhai Maha Singh College of Engineering, Muktsar has been established by Adesh Foundation, Muktsar from academic session starting July, 2002 for advancing the cause of Technical Education in Punjab. It is a self financed and privately managed College. It is located at 2 km stone on Muktsar-Kotkapura road, on a lush green campus of 10.3 acres of land.

Infrastructure

There are a total of 32 classrooms and 54 labs. The computer labs are equipped with 624 computers. The college boasts of a well equipped library with 4750 book titles and 114 journals. Hostel facility is also available for both girls and boys. 432 seats are available for boys and 140 for girls.

Placement

During 2010-11, about 56.3% of the students were placed from the campus with an average package of 1.15 lakhs the maximum being 19 lakh per annum.

The Faculty

The college has 127 highly qualified faculties with an average experience of 4 years out of which 62 are post graduate and 10 are PhDs.

Academic Results

Out of 262 students, about 18 students passed the exams with a distinction last year and 79 students secured a first division.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; Nanotechnology and Automobile Engineering.

**Bhutta College of Engineering and
Technology, Bhutta**

Estd. 2003

Contact Details

Address: V.P.O. Bhutta

Distt. Ludhiana - 141206, Punjab

Tel: 0161-2852913

Email: dr.v.k.sharma@gmail.com

Website: www.bcetldh.org



The **BCET** is located on outskirts of Ludhiana city and spread over a beautiful green campus of 32.3 acres. The aim is to provide students the best opportunities to achieve academic excellence, build up their professional careers of international standards, and overall personality development so as to face highly competitive & professional scenario of the world.

Infrastructure

The college campus has 40 classrooms, 62 fully equipped laboratories and 532 computers. The Institute has a 600 Square meters air conditioned well stocked Library with about 2652 book titles in various subjects and 70 national and international reputed journals. The management has made proper arrangement for the stay of boys and girls in separate hostels. Experienced wardens ensure the congenial atmosphere and peaceful environment through efficient management of the hostel affairs.

Placement

The placement rate for the year 2010-11 was 22.3% with an average pay package of 1.31 p.a. and maximum package of Rs. 1.98 lakh.

The Faculty

The college has 120 qualified faculty members. The Faculty recruited at national level is highly experienced and dedicated with 56 holding a Master's degree. Some senior faculty members are also PhD from the top institutes in India and abroad.

Academic Results

In the academic year 2010-11, 12/268 students passed with distinction and 71/268 students achieved first division.

Courses Offered

In engineering presently there are five different B. Tech. courses of four year duration i.e. Electronics and Communication Engineering; Computer Science & Engineering; Information Technology; Electrical Engineering; and Mechanical engineering.

College of Engineering and Management, Kapurthala

Estd. 2002

Contact Details

Address: 5th Km Stone, Goindwal Road,
Kapurthala- 144601 Punjab

Tel: 01822-329673

Email: cemkapurthala@gmail.com,
rsharma1612@yahoo.com

Website: <http://www.cemkpt.org/>



The institute was started for uplifting the status of technical education in the remote area of Dist. Kapurthala. In order to achieve these goals, modern teaching aids are used in the college. Special emphasis is laid on theoretical as well as practical knowledge for preparing the students to face the new challenges in the field of Engineering.

Infrastructure

The institute has world class infrastructure, 51 well equipped Labs and 33 state of the art Class Rooms. There are 335 computers and the campus is well equipped with Wi-Fi Internet Facility. The Institute Library is well furnished with about 2220 Book Titles in various subjects and 39 national and international reputed journals in reputed subjects. Separate Boys (400 seats) and Girls (140 seats) Hostels are available in the campus having 24 Hours Internet Connectivity.

Placement

The placement rate for the year 2010-11 was 19% with an average pay package of 1.51 lakhs p.a. and maximum package of 2.5 lakhs p.a.

The Faculty

The institute is having 75 well qualified, experienced and dedicated faculty members with 22 Post-graduates and 2 PhDs.

Academic Results

In the academic year 2010-11, 6% students passed with distinction and 45% students achieved first division.

Courses Offered

The institute provides four Degree Level Programs in the following disciplines: Computer Science and Engineering; Electronics and Communication Engineering; Mechanical Engineering; Information Technology; Electrical Engineering and Instrumentation and Control Engineering.

**CT Institute of Engineering
Management & Technology, Shahpur
Estd. 2004**



Contact Details

Address: Vill. Shahpur, PO Udhopur Teh. & Distt.
Jalandhar - 144 026, Punjab
Tel: 0181-2995967-68, 94121-71318
Email: Cti_shahpur@sify.com, info@ctedu.ac.in
Website: <http://www.ctgroup.in>

The institute is conveniently located in Shahpur that is hardly 10 km from ISBT, Jalandhar. The campus is housed in lush green environment providing an extremely peaceful and pollution-free location which is ideally conducive for academics and research. It imparts training to students to make them competent, motivated engineers and scientists.

Infrastructure

The college campus has 45 classrooms, 60 laboratories and 570 computers. The college also has a collection of 4850 book titles and subscription to 150 national and international journals in its library. Hostel facility is available for boys (108 seats) and girls (54 seats) separately inside the campus.

Placement

Almost 18% of the students got placed in the academic year 2010-11 with an average package of 1.48 lacks and the maximum being 4.5 lakh p.a.

The Faculty

The college has 154 qualified faculty members amongst which 83 are Post-graduates and 11 PhDs.

Academic Results

Out of 336 students nearly 23 of the students passed with distinction and 130 students secured first division in their 2010-11 exams.

Courses Offered

The Institute offers 4 year B.Tech courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; Electrical Engineering; and Electrical & Electronic Engineering.

**Desh Bhagat Engineering College,
Mandi Gobindgarh**

Estd. 2004

Contact Details

Address: Village: Saunti, P.O. Amlah
Distt. Fatehgarh Sahib – 147203 Punjab
Tel: 01765-520531-32, 520507, 99157-79203,
99157-79204

Email: contactus@dbec.org

Website: www.dbec.org



Desh Bhagat Engineering College is located in Mandi Gobindgarh on the G.T. Road (N.H.1) connecting New Delhi and Amritsar. The mission of the institute is to channelize energy of budding youths towards creative professional technical skills capable of meeting challenges of universe and quality of human life.

Infrastructure

The college has a sprawling campus, situated in the lush green surroundings on the outskirts of Mandi Gobindgarh in a pollution free and serene atmosphere. The college has 28 classrooms and 24 laboratories. The computer labs are equipped with more than 400 computers for the students. The college library is well equipped with 2167 book titles and around 30 journals. Hostel facility is also available for both boys and girls.

Placement

During 2010-11, about 25% of the students were placed with an average package of 1.79 lakhs the maximum being 2.8 lakh per annum.

The Faculty

The college has 107 qualified faculty members amongst which 21 are Post-graduates and 7 PhDs.

Academic Results

In the last academic year, 80/256 students passed with distinction and more than 30% of the students passed with first division.

Courses Offered

The college offers under graduate in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; and Civil Engineering.

**Doaba Institute of Engineering and
Technology, Kharar**

Estd. 2006

Contact Details

Address: Doaba Institute of Engineering And
Technology, Ghataur, Kharar, Ropar
Distt.:Mohali (Punjab)-140103

E-mail: contact@dgc.edu.in

Website: <http://www.dgc.edu.in>



The campus is spanned over lush green land of more than 10 acres and is located on the State Highway and is less than 12km from Chandigarh. The college offers challenging and conducive environment in which the students have the opportunity to broaden their horizons.

Infrastructure

There are a total of 30 classrooms and 50 laboratories. The computer labs are equipped with 600 computers. Infrastructure at the institute is par-excellence. The college also has a world class library with more than 2400 book titles and 42 journals. Hostel facility is also available for both girls and boys.

Placement

During 2010-11, about 8.71% of the students were placed with an average package of 2.26 lakhs the maximum being 3 lakh per annum.

The Faculty

The college has 108 highly qualified, experienced and dedicated faculties. Out of which 40 are post graduate and 4 are PhD.

Academic Results

In the last academic year, out of 259 students 22 passed with distinction and 95 students passed with first division.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Information Technology.

**Guru Gobind Singh College of
Engineering and Technology,
Talwandi Saboo**

Estd. 2001

Contact Details

Address: Sardulgarh Road, Talwandi Sabo,
Bathinda (Punjab)-151302

Tel: 01655-324888, 098159-12753

E-mail: information.ggscet@gmail.com,
info@ggscet.in

Website: <http://ggscolleges.org>



GGSCET is housed in a multi-stroey building with Well Equipped Labs, Computer Centre, Workshops and well stocked and fully computerized Library. The lecture halls and seminar halls are fitted with latest training aids. The faculty is well qualified, experienced & dedicated and ensures good University Result. GGSCET has a well established Training and Placement cell which ensures 100% Campus Placement for eligible students. Communication skills and Personality Development Training are given due importance at GGSCET.

Infrastructure

The institute boasts of world class infrastructure and facilities. There are a total of 30 classrooms and it also possesses well equipped workshops and 53 labs. The computer labs are equipped with 460 computers. The college also has a well stocked library with large number of books on full range of subjects. There are 4373 book titles and 96 journals available for the students. Hostel facility is also available for both girls and boys. 1220 seats are available for boys and 390 for girls.

Placement

During 2010-11, about 25% of the students were placed with an average package of 1.79 lakhs the maximum being 2.8 lakh per annum.

The Faculty

The college has 118 highly qualified, experienced and dedicated faculties out of which 31 are post graduate and 4 are PhD.

Academic Results

Out of 313 students, a total of 130 students cleared the last year exams with first division and 2 students got a distinction.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Information Technology.

**Guru Teg Bahadur Khalsa Institute
of Engineering and Technology,
Malout
Estd. 1997**

Contact Details

Address: V.P.O. Chhapian Wali, Malout, Distt.
Muktsar (Punjab)-152107
Tel: 01637-263014,263016
Email: admissions@gtbkiet.org
Website: <http://www.gtbkiet.org>



GTBKIET is one of the institution aimed to function as a pace setter for technical education in the country and to faster national integration. The campus is spread over an area of 60 acres of land comprising of various architecturally well planned and aesthetically designed blocks. GTBKIET is one of the institution aimed to function as a pace setter for technical education in the country and to faster national integration.

Infrastructure

There are a total of 33 classrooms and it also possesses well equipped workshops and 59 labs. The computer labs are equipped with 450 computers. The college also has a well stocked library with large number of books on full range of subjects. There are 3947 book titles and 44 journals available for the students. Hostel facility is also available for both girls and boys. 404 seats are available for boys and 148 for girls.

Placement

During 2010-11, about 22.3% of the students were placed with an average package of 1.05 lakhs the maximum being 3 lakh per annum.

The Faculty

The College has 83 highly qualified and dedicated faculties with an average experience of 6 years. There are 19 post graduate and 3 are PhD faculties.

Academic Results

A total of 28 students cleared the last year exams with distinction and 122 students got first division out of 336 students.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Electrical Engineering; and Electronics and Instrumentation Engineering.

IITT College of Engineering, Pojewal

Estd. 1998

Contact Details

Address: Garhshankar-Anandpur Shahib Highway,
Pojewal, Distt:Nawanshahar, Punjab Pin:144524

Tel: 01885-244783, 01885 244824

Email: pojewal@iittindia.com, iitt@iittindia.org

Website: www.iittindia.com



IITT College of Engineering was established in 1998, approved by AICTE and affiliated to Punjab Technical University. The College now boasts six Academic departments and an array of interdisciplinary programs housed in 190 Acre Campus on a picturesque Shivalik Hills.

Infrastructure

The college provides good facilities for the students. There are a total of 25 classrooms and 54 labs. The computer labs are equipped with 406 computers. The college boasts of a well equipped library with 3500 book titles and 86 journals. Hostel facility is also available for both girls and boys with 350 seats for boys and 100 for girls.

Placement

Placements in major corporations have become hallmark of the education at IITT. Our students have been placed in organizations such as Infosys, WIPRO, CQU Australia, Ericsson, Exinex, Sapient, Airtel, Reliance etc. During 2010-11, about 7.41% of the students were placed from the campus with an average package of 2.8 lakhs the maximum being 4.3 lakh per annum.

The Faculty

The college has 104 highly qualified faculties with an average experience of 6 years out of which 15 are post graduate and 5 are PhDs.

Academic Results

Out of 241 students, a total of 93 students obtained first division in last year exams and 6 students cleared with distinction.

Courses Offered

IITT offers under graduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Information Technology; Civil Engineering; Bio-Technology; Electronics and Instrumentation Engineering; and Chemical Engineering.

**Indo Global College of Engineering,
Abhipur**

Estd. 2003

Contact Details

Address: Village-Abhipur, District SAS Nagar
(Mohali), Near Chandigarh-140109

Tel: 0160-2664601, 0172-2542091

Email: contact@igef.net

Website: www.igef.net



The **IGCE** is a self-financed institution, which provides Quality Education with world class facilities and infrastructure. IBM established Centre of Excellence at Indo Global College of engineering, which provides free training & certification, exposure to live projects & placements etc.

Infrastructure

There are a total of 47 classrooms and 68 labs. The computer labs are equipped with 530 computers. The college boasts of a well equipped library with 3700 book titles and 98 journals. Hostel facility is also available for both girls and boys. 540 seats are available for boys and 150 for girls.

Placement

During 2010-11, about 79% of the students were placed from the campus with an average package of 2.3 lakhs the maximum being 4.3 lakh per annum.

The Faculty

The college has 144 highly qualified faculties with an average experience of 5 years out of which 79 are post graduate and 16 are PhDs.

Academic Results

Out of 260 students, a total of 18 students cleared the last year exams with distinction and more than 154 students secured a first division.

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; and Civil Engineering.

KC College of Engineering & Information Technology, Nawanshahar

Estd. 2004

Contact Details

Address: VPO -Kariam, Teh. & Distt.Nawanshahar - 144 514, Punjab

Tel: 01823-502469

Email: kcceit@kcinstitutes.com,
sukerchakia@yahoo.com

Website: www.kcinstitutes.com



KC College of Engineering and Information Technology is a renowned institute for technical education in northern India. The college is affiliated to Punjab Technical University (PTU) Jalandhar, and the courses offered have gained the approval of All India Council for Technical Education (AICTE), New Delhi.

Infrastructure

The college has a total of 32 classrooms and 50 labs. The computer labs are equipped with 400 computers. The library has a vast collection of around 14000 volumes, 2700 book titles and 70 journals. Hostel facility is also available for both girls and boys with 400 seats for boys and 200 for girls.

Placement

During 2010-11, about 32.5% of the students were placed from the campus with an average package of 2.21 lakhs and the maximum being 4.3 lakh per annum.

The Faculty

The college has 120 highly qualified faculties with an average experience of 10 years out of which 15 are post graduate and 4 are PhDs.

Academic Results

Out of 214, a total of 14 students passed the exams with a distinction last year and 62 secured a first division.

Courses Offered

The college offers the following courses: Electronics and Communication Engineering; Mechanical Engineering; Computer Science & Engineering; and Electrical Engineering; and Information Technology.

Lala Lajpat Rai Institute of Engineering & Technology, Moga

Estd. 1998

Contact Details

Address: G.T.Road, Moga -142 001

Tel: 01636-277096

Email: hsgulati_pau@yahoo.com

Website: www.llriet.ac.in/



LLRIET is a premier technical institution of Punjab, which was established by Shiva Educational Trust, MOGA in 1998. LLRIET believes in two word success theory "Work Works". It is dedicated in developing the budding engineers of India as highly skilled professionals who will be able to serve our nation more efficiently.

Infrastructure

The college campus has 28 classrooms, 39 fully equipped laboratories and 250 computers. Institute library is well furnished with latest books (3260) and national & international journals (92). Hostel facility is available for boys (130 seats) and girls (87 seats) separately inside the campus.

Placement

The placement rate for the year 2010-11 was 26% with an average pay package of 2.6 lakh p.a. and maximum package of 79 lakh p.a.

The Faculty

The college has 109 qualified faculty members amongst which 51 are Post-graduates and 2 PhDs.

Academic Results

In the academic year 2010-11, 88/429 students passed with distinction and 121/429 students achieved first division.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics & Communication Engineering, Computer Science & Engineering, Mechanical Engineering, Information Technology and Electrical Engineering.

Ludhiana College of Engineering & Technology, Katani Kalan

Estd. 2002

Contact Details

Address: Ludhiana-Chandigarh Road,
Ludhiana, Punjab

Tel: 0161-2834307, 2834750

Email: info@lcetldh.com (admissions)

Website: <http://www.lcetldh.com>



The LCET is situated on Ludhiana-Chandigarh Road in pollution free environment and vibrant location. LCET is committed to provide quality education, training, and expertise and enhance abilities of the students and to promote their management and technological skills.

Infrastructure

There are a total of 36 classrooms and 49 well equipped labs, and 4 workshops in the college. The computer labs are equipped with 563 computers. The library has a vast collection of around 4565 book titles (24575 volumes) and 151 journals. Hostel facility is also available for both girls and boys.

Placement

During 2010-11, about 26.4% of the students were placed from the campus with an average package of 1.28 lakhs the maximum being 2 lakh per annum.

The Faculty

The college has 117 highly qualified faculties with an average experience of 5 years out of which 46 are post graduate and 7 are PhDs.

Academic Results

Out of 366 students, a total of 24 students passed the exams with a distinction last year and 158 secured a first division.

Courses Offered

The college offers four year B.Tech courses in Electronics and Communication Engineering; Mechanical Engineering; Computer Science & Engineering; Information Technology; and Automobile Engineering.

**Punjab College of Engineering and
Technology, Lalru Mandi**

Estd. 2002

Contact Details

Address: Lalru Mandi, Village Malakpur, Distt
Mohali (Punjab)

Tel: 01762-524000,525477

Email: contact@pcet.org ; admissions@pcet.org

Website: <http://www.pcet.org>



Punjab College of Engineering & Technology, Lalru Mandi is situated at 30 minutes distance from Chandigarh and 20 minutes from Ambala on Ambala-Chandigarh Highway. Spread over a vast stretch of 35 acres, PCET is striving to become a synonym for growth, spiritual progress, intellectual development, fortification of the skills and competence and the desire to contribute to the Society, state and the nation.

Infrastructure

The college campus has 32 classrooms, 68 fully equipped laboratories and 450 computers. Institute library is well furnished with 3428 latest book titles and 97 national & international journals. Hostel facility is available for both boys and girls separately inside the campus.

Placement

The placement rate for the year 2010-11 was 26.4% with an average pay package of 2.5 lakhs p.a. and maximum package of 7.9 lakhs p.a.

The Faculty

The college has 109 qualified faculties members with an average of 6 years amongst which 29 are Post-graduates and 5 PhDs.

Academic Results

In the academic year 2010-11, 10/366 students passed with distinction and 159/366 students achieved first division.

Courses Offered

Institute offers B. Tech. (4 year full time courses) in Electronics & Communication Engineering, Computer Science & Engineering, Information Technology, Mechanical Engineering and Electrical Engineering.

**Shiv Shankar Institute of Engineering
and Technology, Patti**

Estd. 2004

Contact Details

Address: Chooslewar morh, Patti- 143416,
Amritsar

Tel: 01851- 242518, 500295, 244618

Email: info@ssietpatti.org

Website: <http://www.ssietpatti.org/>



SSIET is committed for imparting the best technical education. It is situated at Patti which is 45 Km from Amritsar, 60 Km from Moga and 40 Km from Beas.

Infrastructure

There are a total of 30 classrooms and 28 labs. The computer labs are equipped with 240 computers. The college boasts of a well equipped library with 300 book titles. Hostel facility is also available for both girls and boys. 350 seats are available for boys and 200 seats for girls.

Placement

During 2010-11, about 4% of the students were placed from the campus with an average package of 1.98 lakhs the maximum being 4.2 lakhs per annum.

The Faculty

The college has 59 highly qualified faculties with an average experience of 4 years out of which 16 are post graduate and 2 are PhDs.

Academic Results

During the last academic year, 2.6% students achieved distinction and 45.5% students got first division

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering; Computer Science & Engineering; and Mechanical Engineering.

**Sri Sai College of Engineering and
Technology, Badhani**

Estd. 2002

Contact Details

Address: V.P.O. Badhani,
Pathankot Distt. Guraspur -145001, Punjab

Tel: 01870-250102/202/302

Email: badhani.campus@srisaigroup.in

Website: <http://srisaigroup.in>



Sri Sai College of Engineering and Technology aims to provide quality education to the students and to develop their all round personality and brings students to the forefront in the field of Engineering and Technology, Basic Sciences, Pharmacy, Education, Management and Information Technology.

Infrastructure

There are a total of 49 classrooms and 51 labs. The computer labs are equipped with 700 computers. The college boasts of a well equipped library with 8776 book titles and 60 journals. Hostel facility is also available for both girls and boys. 350 seats are available for boys and 200 for girls.

Placement

During 2010-11, about 48% of the students were placed from the campus with an average package of 2.05 lakh the maximum being 3.5 lakh per annum.

The Faculty

The college has 131 highly qualified faculties with an average experience of 2 years out of which 48 are post graduates and 8 are PhDs.

Academic Results

Amongst the total 382 students, about 26 students passed the exams with a distinction last year and almost 162 secured a first division.

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering, Computer Science & Engineering; Mechanical Engineering; and Information Technology, Civil Engineering, Electrical Engineering and Chemical Engineering.

**Sri Sukhmani Institute of
Engineering and Technology,
Derabassi**

Estd. 1998

Contact Details

Address: Dera Bassi, Distt. Mohali, Pin-140507

Tel: 01762-283096, 285041, 2506445, 2506446

Email: drvermagn@rediffmail.com;

drvermagn@gmail.com

Website: www.srisukhmanigroup.org



SSIET is located at Dera Bassi the hub of numerous educational activities. The Institute is a venture catering to offer best technical and vocational education. The institute campus occupies more than 62 acres of lush green, pollution free area on Chandigarh – Ambala highway at Derabassi.

Infrastructure

There are a total of 36 classrooms and 48 labs. The computer labs are equipped with 619 computers. The college boasts of a well equipped library with 5000 book titles. Hostel facility is also available for both girls and boys. 130 seats are available for boys and 40 for girls.

Placement

During 2010-11, about 56.67% of the students were placed from the campus with an average package of 1.82 lakhs the maximum being 10 lakh per annum.

The Faculty

The college has 147 highly qualified faculties with an average experience of 5-6 years out of which 71 are post graduate and 7 are PhDs.

Academic Results

Out of 492 total students, about 15 students passed with distinction and 279 students secured a first division in last year exams.

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Electrical Engineering; and Information Technology

**Swami Parmanand College of
Engineering and Technology, Lalru**

Estd. 2004

Contact Details

Address: Village Jaulan Kalan, Lalru, Teh.

Derabassi, Dist. Patiala, Mohali-Punjab

Tel: 01762-249070-73, 09815899696

Website: <http://www.spcet.org/>

E-mail: info@spcet.org



The Institute is a unique blend of professional and academic excellence with commitment to impart quality education to the students, enabling them to meet various challenges of professional life at national as well as international level.

Infrastructure

There are a total of 28 classrooms and 47 labs. The computer labs are equipped with 435 computers. The college boasts of a well equipped library with 2028 book titles and 56 national and international journals. Hostel facility is also available for both girls and boys. 150 seats are available for boys and 60 for girls.

Placement

During 2010-11, about 79% of the students were placed from the campus with an average package of 1.26 lakhs the maximum being 1.2 lakh per annum.

The Faculty

The college has 100 highly qualified faculties with an average experience of 3 years out of which 45 are post graduate and 2 are PhDs.

Academic Results

Out of 285 students, about 9 students passed the exams with a distinction last year and 91 secured a first division.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering, Computer Science & Engineering; Mechanical Engineering; and Electrical & Electronic Engineering.

**RIMT Maharaja Aggrasen Engineering
College, Mandi Gobindgarh**

Estd. 2007

Contact Details

Address: Near Floating Restaurant, Ambala-
Ludhiana NH 1 , Sirhind Side,

Mandi Gobindgarh – 147301 (Punjab)

Tel: 01765 - 523201, 523202, 523203

Email: principalrimtmaec@yahoo.com,

Website: www.rimtmaec.com



RIMT - Maharaja Aggrasen Engineering College is a vibrant and intellectually challenging place of learning, nurturing scholars who share a passion for discovery and knowledge.

Infrastructure

The college campus has 35 classrooms, 48 fully equipped laboratories, 4 drawing halls, 7 seminar halls and 535 computers. Institute library is well furnished with 2249 latest book titles (14160 volumes) and 81 national & international journals. Hostel facility is available for both boys (610 seats) and girls (200 seats) separately inside the campus.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has 100 qualified faculties members with an average experience of 5 years amongst which 64 are Post-graduates and 5 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The institute offers B. Tech. 4 year full time courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; and Civil Engineering.

**Global College of Engineering and
Technology, Ropar**

Estd. 2008

Contact Details:

Address: Kahn Pur Khui
Anandpur Sahib – Garhshankar Road,
Ropar - 140 117, Punjab

Tel: +91-1881-242485, 242520

Email: gkfindia2003@yahoo.com

Website: <http://www.gkfindia.com>



Global College of Engineering & Technology, also known as GCET, is located at Ropar, Punjab.

Infrastructure

The college campus has 22 classrooms, 40 fully equipped laboratories and 140 computers are provided for the students. Hostel facility is also available for both girls and boys. 100 seats are available for boys and 50 for girls. The college also has a well stocked library.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has qualified faculty members with an average experience of 3 years along with 5 Post-graduate and 2 PhD members.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered are Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Civil Engineering and Information Technology.

**Punjab Institute of
Engineering & Applied
Research, Mohali**

Estd. 2008

Contact Details:

Address: Lalru Mandi, Village
Malakpur, Dist: Mohali (Punjab)

Tel: 01762-524000,525477

Email: contact@pgc.edu.in

Website: <http://www.pgc.edu.in>



Punjab Institute of Engineering And Applied Research Campus is 5 Kms off the highway near village Malakpur, "fast growing family of Punjab Group of Colleges". Spread over a vast stretch of 35 acres, Punjab Institute of Engineering And Applied Research is striving to become a synonym for growth, spiritual progress, intellectual development, fortification of the skills and competence and the desire to contribute to the Society, state and the nation.

Infrastructure

The college campus has 21 classrooms, 48 fully equipped laboratories and 330 computers are provided for the students.

Placement

The first batch of students is not yet passed out.

The Faculty

Highly qualified and dedicated faculty is present in the institute. The college has a total of faculty members with an average experience of 8 years amongst which 2 are Post-graduates and 3 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered by the institute are Electronics and Communication Engineering; Computer Science & Engineering; Information Technology; and Mechanical Engineering.

**Swami Parmanand Engineering College,
Lalru**

Estd. 2008

Contact Details

Address: Village Jaulan Kalan Lalru, Tehsil
Derbassi, Distt SAS Mohali -140507

Tel: 98763-84453, 92167-99016

Email: [jyotikaul.mattoo7@gmail.com](mailto: jyotikaul.mattoo7@gmail.com)

Website: <http://www.spcet.org>



Swami Parmanand Engineering College is located at a distance of 6 kms from Lalru on the Chandigarh-New Delhi National Highway. The campus is spread over 47 acres of land in the backdrop of the Shivalik Hills, providing a peaceful and lush green, pollution free and eco-friendly environment, with a covered area of more than 4.1 lac square feet.

Infrastructure

There are a total of 19 classrooms, 5 tutorials, 2 workshops 35 labs and well established computer labs. The college boasts of a well equipped library with 1298 book titles and 49 national and international journals. Hostel facility is also available for both girls and boys.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has 51 highly qualified faculties with an average experience of 3 years out of which 28 are post graduate and 2 are PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering, Computer Science & Engineering; and Mechanical Engineering.

**Aman Bhalla Institute of Engineering
and Technology, Pathankot**

Estd. 2008

Contact Details:

Address: Jammu-Amritsar Highway, Canal Side,
Kotli PO Jhakolari

Pathankot-145025, Punjab

Tel: 97811-22223; 0186-5083010

Email: amanbhallafoundation@yahoo.com

Website: www.amanengineeringcollege.com



Institute is with the vision to provide quality technical education to the young technocrats. Institute is committed to create best technocrats for the nation. Advisory board comprising of internationally renowned personalities from Academics, Industries and R&D institutes.

Infrastructure

There are a total of 22 classrooms and 27 labs. The computer labs are equipped with 240 computers. The college boasts of a well equipped library and Hostel facilities are also available for both girls and boys.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has 48 highly qualified faculties with an average experience of 8 years out of which 6 are post graduate and 2 are PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Civil Engineering; and Information Technology.

**S. Sukhjinder Singh Engineering
& Technology College,
Gurdaspur**

Estd. 2008

Contact Details:

Address: V.P.O Hayat Nagar,
Hardochhani Road,
Gurdaspur - 143 521 Punjab

Phone: +91-1874-243242

Fax: +91-1874-243241

Website: <http://www.sssetc.org>



SSS Engineering & Technology College was established in 2008 with the aim of providing world class education in engineering at graduation level. This college has attracted many aspiring engineers from all over the country as learning centre where they are introduced, taught and demonstrated with all the engineering concepts at different levels.

Infrastructure

The institute has world class infrastructure with 18 well equipped Labs and 20 state of the art Class Rooms. The library has a good collection of books with approx. 2171 titles and 65 national and international journals. There is separate Boys (100 seats) and Girls (60 seats) Hostels available in the campus having 24 Hours Internet Connectivity

Placement

The first batch of students is not yet passed out.

The Faculty

The institute is having 78 well qualified, experienced and dedicated faculty members with 26 Post-graduates. The faculty has an average experience of 5 years.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The institute provides four Degree Level Programs in the following disciplines: Computer Science and Engineering; Electronics and Communication Engineering; Mechanical Engineering; Chemical Engineering; Civil Engineering and Information Technology.

**Baba Farid College of
Engineering and Technology,
Bathinda**

Estd. 2008

Contact Details

Address: Muktsar Road, Bathinda

Tel: 0164-2786003, 2786045

E-mail: principal.bfcet@yahoo.com,

principalbfcet@babafaridgroup.com

Website: <http://www.bfcet.com/>



BFCET has a lush green campus spread over 50 acres. It is situated 4kms away from the municipal limits of Bathinda city on Bathinda-Muktsar road. The institute offers a host of hi-tech ultra modern facilities to ensure smooth and well planned education for its students.

Infrastructure

The college campus has 24 classrooms, 57 fully equipped laboratories. The college has centrally air conditioned ultra modern computer lab with 480 computers for the students. Hostel facility is also provided for both girls and boys.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 68 highly qualified faculty members with an average experience of 5 years amongst which 42 are Post-graduates.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; Civil Engineering; and Electrical Engineering.

**Baba Isher Singh College of
Engineering and Technology,
Moga**

Estd. 2008

Contact Details

Address: Gagra Distt-Moga-142043,
Punjab

Tel: 98788-22107

Email: bisengg institute@gmail.com



BIS College of Engineering & Technology is located at Gagra village, 10 km from Moga at Amritsar road. The vision is to prepare the students to meet the fast challenges of globalization. BIS stands to empower the students intellectually and to help them emerge as better citizens of tomorrow so that their identity is known with the difference.

Infrastructure

The college campus has 26 classrooms, 64 fully equipped laboratories and 345 computers are provided for the students. Institute library is well furnished with latest books (2215) and journals (120). Hostel facility is also provided for girls and boys.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 72 faculty members with an average experience of 5 years amongst which 48 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered are Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Civil Engineering; and Information Technology.

**Continental Institute of Engineering
and Technology, Fatehgarh Sahib**

Estd. 2008

Contact Details

Address: Jalvehra, N.H. 1, Fatehgarh Sahib,
Punjab 140 406

Tel: 01762 – 505600, 505635

Email : info@theciis.org

Website: <http://www.ciet.ac.in>



The CIET is spanned over 50 acres of lush green land and the campus is tastefully laid out with all the facilities of a modern institute that is clearly a winner in the future.

Infrastructure

There are a total of 26 classrooms and 33 labs. The computer labs are equipped with 250 computers. The college boasts of a well equipped library with 2831 book titles and 7905 journals. Hostel facility is also available for both girls and boys.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has 60 highly qualified faculties with an average experience of approx. 5 years out of which 39 are post graduate and 4 are PhDs

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; and Civil Engineering.

**Doaba Women Institute of Engineering
& Technology, Mohali**

Estd. 2008

Contact Details:

Address: Village : Ghataur, Tehsil : Kharar, Distt. :
Mohali (Punjab)-140103

Tel : +91 - 0160-5002924,+91 - 0172-4080060

Website : www.dgc.edu.in

E-mail : contact@dgc.edu.in



DWIET shall be a technological hub to enlighten, empower and emancipate future women technocrats to generate E3 women power. It has a mission to provide value-based-industry-oriented technical education and overall personality development to enable the future women engineers to meet challenges of technological competitiveness. It offers various B.Tech Courses.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics and Communication Engineering; Computer Science & Engineering; and Information Technology.

**Global Institute of Management
and Emerging Technologies,
Amritsar**

Estd. 2008

Contact Details

Address: Vill. Sohian Khurd, Amritsar -
Batala Road, Amritsar Punjab-143001.

Tel: 0183-5029928

Email: info@globalinstitutes.org

Website: www.globalinstitutes.org



The GIMET is housed in a sprawling newly-constructed complex spread over 22 acres in lush green, pollution-free environment. The primary goal of the Institutes is to provide affordable professional (technical as well as management) education matching international standards and thereby meeting the aspirations of the young generation.

Infrastructure

The college complex consists of Administrative Block, 22 Class rooms, 31 fully equipped laboratories, 2 conference halls, tutorials rooms, staff rooms Training and Placement office, communication skill and multimedia lab, fully computerized library with more than 17000 books and 120 journals. The college also has provision of central computing facility with WiFi technology. 352 computers are provided for the students. Hostel facility is also provided for both girls and boys.

Placement

The first batch of students is not yet passed out.

The Faculty

Highly qualifies and dedicated faculty is present in the institute. The college has a total of 73 faculty members with an average experience of 8 years amongst which 44 are Post-graduates and 6 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered by GIMET are Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Information Technology.

Gurukul Vidyapeeth Institute of Engineering and Technology, Patiala

Estd. 2008

Contact Details

Address: Chandigarh – Patiala National Highway,
At Village Ramnagar (Banur),

Opposite Side Gian Sagar Hospital, Tehsil Rajpura,
District Patiala (Pb)-140601

Tel: 01762-525333

Website: www.gurukul.cc



Gurukul Vidyapeeth is dedicated to impart to its students not only professionalism but also high level of moral and social values. The mission of the Gurukul Vidyapeeth is to provide intellectually well developed, spiritually oriented, morally upright and socially concerned citizens for India.

Infrastructure

The institute has world class infrastructure, 42 well equipped Labs and 35 state of the art Class Rooms. There are 325 computers and the campus is well equipped with Wi-Fi Internet Facility. Institute library is well furnished with latest book titles (4256), 12459 volumes and 110 national & international journals. Separate Boys (250 seats) and Girls (150 seats) hostels are available in the campus.

Placement

The first batch of students is not yet passed out.

The Faculty

The institute is having 72 well qualified and dedicated faculty members with an average experience of 8 years amongst which 59 Post-graduates and 6 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The institute provides five Degree Level Programs: Computer Science and Engineering; Electronics and Communication Engineering; Mechanical Engineering; Information Technology; Civil Engineering; and Aeronautical Engineering. (First Institute in Punjab to offer Aeronautical Engineering)

**Jasdev Singh Sandhu Institute of
Engineering and Technology, Patiala**

Estd. 2008

Contact Details

Address: Patiala-Rajpura Road, Kauli, Patiala
140701 (Punjab)

Tel: 0175-2663122, 0175-3296429

Email: jssiet@hotmail.com

Website: <http://www.jssiet.org/>



Jasdev Singh Sandhu Foundation (JSSF) which has been founded under the name of S. Jasdev Singh Sandhu to fulfill his cherished dream of providing education to rural masses, is at present successfully running many pioneering educational institutes at Jasdev Singh Sandhu Campus at Kauli, Patiala. Today this foundation has become a renowned name for providing quantity as well as quality education in the field of professional education such as technical education & teacher education and school education also.

Infrastructure

The college campus has 20 classrooms, 33 fully equipped laboratories and 270 computers are provided for the students. Hostel facility is also provided for both girls and boys. The college has a well stocked library with 1310 book titles and 48 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 65 faculty members with an average experience of 6 years amongst which 39 are Post-graduates and 6 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered are Electronics & Communication Engineering; Computer Science & Engineering; and Mechanical Engineering.

**North West Institute of Engineering
and Technology, Moga**

Estd. 2008

Contact Details

Address: VPO-Dhudike-142053, Distt. Moga

Tel: 01636-322413, 264556

Email: principal@northwest.ac.in

Website: www.northwest.ac.in



NWIET is located in Village Dhudike which is birth place of front-rank freedom fighter Punjab Kesari Lala Lajpat Rai and has beautiful campus. It has been established to achieve high academic standards in technical education.

Global Linkage- The Institute is also trying to have global linkages and in this direction an MOU has been signed with India Trade Group, Govt. of New-Zealand for exchange of students for training purpose and better placement of students.

Infrastructure

The building complex built on a 10.5 acre piece of land has the finest and best global standards and requirements. It has a fully AC building complex comprising of 55 Class rooms equipped with over head Projectors, State of the art equipped Workshops & 33 Laboratories, On line Central Library, Wi-Fi Campus, Separate AC Hostel for boys (200 seats) & girls (100 seats). The college also has a collection of 8000 books and 75 National and International journals in the library.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 74 faculty members with an average experience of 5 to 10 years amongst which 71 are Post-graduates and 3 PhD.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The College offers under graduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Information technology.

**Patiala Women Institute of
Engineering and Technology,
Patiala**

Estd. 2008

Contact Details

Address: Sirhind-Patiala Road, 12KM Mile
Stone, Nandpur Kesho (Patiala)

Tel: 01763-261618,261623

Email: info@pietpatiala.com,
md@pietpatiala.com

Website: www.pietpatiala.com/



PIET is gradually emerging as the epitome of technical education in Malwa region in general and Patiala, in particular. It is the first engineering college of the region meant exclusively for women. . Discipline, Diligence and Dedication are the core values around which our total philosophy revolves.

Infrastructure

The college campus has 20 classrooms, 33 fully equipped laboratories and 270 computers are provided for the students. Hostel facility is also provided for the students. The college has a well stocked library with 841 book titles and 30 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 37 faculty members with an average experience of 6 years amongst which 39 are Post-graduates and 6 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered are Electronics & Communication Engineering; Computer Science & Engineering; and Information Technology.

**Rayat & Bahra College of
Engineering & Bio-Technology
for Women, kharar**

Estd. 2008

Contact Details:

Address: Sahauran, Near Kharar, Distt.
Mohali-140104 (Punjab)
Tel: 91-160-5009665/72/75
Email: drsclaroiya@gmail.com
Website: www.rbcebtw.rayatbahra.com



Rayat and Bahra group of Institutes is nationally recognized leader in professional and career oriented education. Rayat & Bahra College of Engineering & Bio-Technology for Women (RBCEBTW) offers a number of undergraduate courses that helps students in preparing their analytical mindset and incorporates in them a broad range of skills to help them design, create and solve the most challenging problems.

Infrastructure

The college campus has 21 classrooms, 30 fully equipped laboratories. The library is air conditioned, well furnished with 2300 latest book titles and 12 national & 10,000 online journals. The campus has lush green lawns and expansive workshops. Hostel facility is available for girls.

Placement

The first batch of students has not yet passed

The Faculty

The College has 56 distinguished/qualified faculty members with an average experience of 8 years amongst which 52 are Post-graduates and 7 PhDs.

Academic Results

The first batch of students has not yet passed.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics & Communication Engineering; Computer Science & Engineering; and Information Technology.

**Rayat –Bahra Institute of
Engineering & Nano-technology**

Estd. 2008

Contact Details

Address: V.P.O- Bohan, Distt. Hoshiarpur,
Punjab, Pin- 146104

Tel: 01882-275500

Email: rbienth@rayatbahra.com

Website: www.rbienth.rayatbahra.com



Rayat-Bahra Institute of Engineering & Nano Technology started in 2008 is housed in the Independent building at Rayat-Bahra Education City, Hoshiarpur Campus. Each of these institutes has independent self sufficient Campus area and infrastructure and supported facilities common for the campus including hostels, canteen and mess, medical care centre and sports playgrounds. The institutes offer professional courses in emerging technologies. The institute is equipped with excellent infrastructure including laboratories and equipments.

Courses Offered

The college offers under graduate courses in Electronics and Communication Engineering, Computer Science & Engineering; Mechanical Engineering, and Civil Engineering.

**Rayat-Bahra College of
Engineering and Nanotechnology
for Women**

Estd. 2008

Contact Details

Address: V.P.O Bohan, Dist. Hoshiarpur,
Pin-146001, (P.B) India

Tel: 01882-275500,01

E-Mail: rbcenth@rayatbahra.com

Admission Helplines: 9988400354,
9988401864

Website: www.rbcentwh.rayatbahra.com



The Rayat-Bahra College of Engineering And Nano Technology for Women dawned on the horizon of Technical & Professional Education in the beginning of the millennium and established the vast educational empire well within a decade. It ushered in an era of Academic Entrepreneurship in 2008 with a mission to impart quality education of global standards as a service to the society.

Infrastructure

The College campus has 19 classrooms, 38 fully equipped laboratories and computer labs with 210 computers for the students. The college has a well stocked library with 1777 book titles and 60 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 56 faculty members with an average experience of 3 years amongst which 22 are Post-graduates and 3 PhD.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The College offers under graduate courses in Electronics and Communication Engineering; Computer Science & Engineering; and Information Technology.

**Sachdeva Engineering College for
Girls, Gharuan**

Estd. 2008

Contact Details

Address: Chandigarh-Ludhiana Highway,
Gharuan, PIN - 140301.

Tel: 0160-3292205

Email: secg@ggssachdeva.com

Website: www.ggssachdeva.com/



Sachdeva Engineering College for Girls is a privately managed college imparting best technical education. SECG embraces such goals of higher education for the future, as are strategic in dimension and broader in vision. The college vision is to emerge as a “Centre for Excellence” in technical education, research, development, consultancy and allied disciplines to suitably equip students for successful career through quality & value based education.

Infrastructure

The college campus has 28 classrooms, 35 fully equipped laboratories and 287 computers are provided for the students. Two hostels are also present within the college campus. The college has a well stocked library with 9046 book titles and 79 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 59 faculty members with an average experience of 9 years amongst which 36 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered are Electronics and Communication Engineering; Computer Science & Engineering; Information Technology; and Electrical & Electronic Engineering.

**Sai College of Engineering and
Technology, Pathankot**

Estd. 2008

Contact Details

Address: Village Mannawala,
Near Civil Hospital, Tehsil & Distt.
Amritsar – 143115
Tel: 0183-5016952
Email: principal_siet@yahoo.com



The Sai College of Engineering and Technology gives special emphasis on character building, personality development and bringing about the overall development of the students, caring at the same time most assiduously about the expertise at soft skills enhancements.

Infrastructure

The institute has world class infrastructure, 22 well equipped Labs and 24 state of the art Class Rooms. There are 360 computers and the campus is well equipped with Wi-Fi Internet Facility. Institute library is well furnished with latest book titles (2171) and national & international journals (65). Separate Boys and Girls Hostels are available in the campus.

Placement

The first batch of students is not yet passed out.

The Faculty

The institute is having 55 well qualified, experienced and dedicated faculty members with 22 Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The institute provides five Degree Level Programs: Computer Science and Engineering; Electronics and Communication Engineering; Mechanical Engineering; Information Technology; and Civil Engineering.

**Shaheed Udham Singh Women
Engineering College, Mohali**

Estd. 2008

Contact Details:

Address: Vill. - Tangori, P.O.-Mote Majra,
Mohali - 140 306 Punjab

Tel: +91-172-510261

Email: principal@suscet.ac.in

Website: <http://www.suswec.com/>



Shaheed Udham Singh Women Engineering College is spread over more than five acres of prime land which is about 20 kms from Chandigarh on Kharar-Banur road. The college is located in the industrial belt surrounded by Mohali, Patiala, Rajpura, Panchkula and Ambala. With highly dedicated faculty and state of the art infrastructure at SUSWEC, it produces world class women engineering graduates who will set an example of using their knowledge and skills not only for their own benefit but also for development of society.

Infrastructure

The college campus has 26 classrooms, 40 fully equipped laboratories and 332 computers are provided for the students. Hostel facility is also provided for the students. The college has a well stocked library with 986 book titles and 45 journals

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 49 faculty members with an average experience of 3 years amongst which 18 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered are Electronics and Communication Engineering; Computer Science & Engineering; Electronic and Electrical Engineering; and Information Technology.

**Swami Sarvanand Institute of
Engineering and Technology,
Gurdaspur**

Estd. 2009

Contact Details

Address: Vill. Talwandi, Near Dayanand Math,
G.T. Road, Dinanagar,
Distt. Gurdaspur (Punjab)
Tel.: **01875-220298**
Website: **www.ssietdnn.org**



Courses Offered

The various courses offered are Electronics & Communication Engineering; Computer Science & Engineering; Electrical Engineering; and Mechanical Engineering.

Guru Nanak Institute of Engineering and Management, Hoshiarpur

Estd. 2009

Contact Details

Address: Naushera (Dalewal) , Hoshiarpur, Punjab, 144208

Tel: +91-9257268008, +91-9257268009

E-Mail: sgndet@gmail.com

Website: www.sgndetrust.com



The Institute is situated in Village Naushera at a distance of 15 km. from Hoshiarpur. It is situated on road from Haryana town to Dholbhaha.

Infrastructure

The College campus has 12 classrooms, 22 fully equipped laboratories and computer labs with 108 computers for the students. The college has a well stocked library with 1740 book titles and 18 journals. Hostel facility is available for both boys and girls.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 19 faculty members with an average experience of 2 years amongst which 1 is Post-graduate and 1 PhD with 30 years of experience.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The College offers under graduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Electrical Engineering; Mechanical Engineering and Civil Engineering.

Shree Ganesh Educational & Social Welfare Group of Institution, Patiala

Estd. 2009

Contact Details

Address: Nabha Road Opp. Rakhra Sugar Mill, Rakhra, PATIALA

Tel: 0175-2620334, 2620335, 2620336,

Email : info@shganesh.com

Website : shganesh.com



The institute prepares students for a productive and rewarding career in engineering or a related profession. The strong formation, coupled with thorough preparation in an engineering discipline, permits each student life-long access to rapidly developing new technologies and prepares each to be a citizen, a technocrat and a leader in the complex world of 21st century.

Infrastructure

The college campus has 35 classrooms, 15 fully equipped laboratories and 120 computers are provided for the students. Hostel facility is also provided for both girls and boys. Institute library is well furnished with 8000 latest book titles and 17 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 26 faculty members with an average experience of 3 years amongst which 10 are Post-graduates and 3 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered by the institute are Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Electrical engineering and Chemical engineering.

Asra College of Engineering and Technology, Bhawanigarh

Estd. 2009

Contact Details

Address: Vill. Rajpura Near Channo, Sangrur-Patiala, Highway, NH-64 Tehsil Bhawani Garh, Punjab

Tel: 01672265627 , 98551-25327

Email: asracollege27@gmail.com

Website: <http://www.asracollege.edu.in/>



ACET is self financed premier Institution for engineering, science and technology in malwa region of Punjab. The institute make special efforts for the overall development of IQ and personality of students which will further help them to become highly skilled engineers and professionals.

Infrastructure

The college campus has 30 classrooms, 30 fully equipped laboratories, fully equipped workshops and 200 computers are provided for the students. Institute's e-library is well furnished with latest book titles (5290) and National & International journals (200). Hostel facility is also provided for girls (100 seats) and boys (100 seats).

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 41 faculty members with an average experience of 5 years amongst which 12 are Post-graduates and 1 PhD.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered by the institute are Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Civil Engineering; and Information Technology.

Bharat Institute of Engineering & Technology, Mansa

Estd. 2009

Contact Details

Address: Delhi Road, Sardulgarh,
Mansa, Punjab 151507
Tel: 01659-216800
Email: info@bgc.edu.in
Website: www.bgc.edu.in



Bharat Institute of Engineering & Technology runs under the Bharat Group of Colleges which has been founded under the aegis of Mahavir Educational and Charitable Trust (Regd.), Sardulgarh. BIET aims at providing modern technical education & conducive learning environment to develop the skilled manpower for the industry. The emphasis is given on the development of employability skills and overall personality development so that our students may get better placements in the fast changing scenario of the global economy.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has 42 qualified faculty members with an average experience of 3 years amongst which 10 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering and Civil Engineering.

Aryabhata College of Engineering & Technology, Barnala

Estd. 2009

Contact Details

Address: Bajakhana Road, Barnala – 148101, Punjab.

Tel: +91-1679-288239, 288539

Email: aryabhata.barnala@gmail.com

Website: www.aryabhatagroup.com



The Aryabhata Group of Institutes are committed to promote quality and value-based education, providing a sound physical and academic infrastructure, an engaging curriculum, a vigorous outdoor life, a motivated and skilled faculty and a student centred learning environment of vibrant campus. The institutes are based on four core-value pillars: Knowledge, integrity, excellence and leadership. The institutes successfully focus on fusion of modern science and technology with traditional Indian values.

Infrastructure

The college campus has 20 classrooms, 20 fully equipped laboratories and 235 computers. Hostel facility is available for both boys (80 seats) and girls (20 seats) separately inside the campus.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has 39 qualified faculty members with an average experience of 5 to 8 years amongst which 27 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering and Electrical engineering.

Doaba Khalsa Trust Group of Institutions, Nawanshahar

Estd. 2009

Contact Details

Address: Village Chhokran, P.O Rahon,
Tehsil & District, Nawanshahr 1

Tel: 99884-88936, 01823-237251,252

Email: director.rahon@yahoo.com

The Doaba Khalsa Trust Group of Institutions, an AICTE approved Integrated Campus with excellent infrastructure, is amongst the best ones in the district, offering programmes in various branches of engineering and management. It is also the first campus under PPP scheme.

Infrastructure

The college campus has 16 classrooms, 21 fully equipped laboratories and 250 computers. The library is air conditioned, well furnished with 2058 latest book titles, 11500 volumes and 45 national & international journals. The campus has lush green lawns and expansive workshops. Hostel facility is available for both boys (144 seats) and girls. Infrastructure of the 3rd and 4th year is in progress.

Placement

The first batch will graduate in 2013.

The Faculty

The Campus Director, Dr Daljit Singh, hold a PhD in engineering from the highly prestigious US university, University of California, Berkeley, and has made highly significant contributions to engineering education and research, in India and USA. The Associate director, Dr C H Pandey, holds a PhD from BHU. 20 faculty members hold postgraduate qualifications. A faculty student ratio of 1:15 is maintained by the college.

Academic Results

The first batch of students has not yet passed.

*District topper in second sem, ECE.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Civil Engineering.

Ferozepur College of Engineering & Technology, Ferozepur

Estd. 2009

Contact Details

Address: 19 K.M Ferozepur-Moga G.T.Road,
Feroze Shah, Distt. Ferozepur

Tel: 097818 - 00166, 097818 - 00266
097818 - 00366, 099882 – 00066

Website: <http://fgceducation.com/>



FCET aspire to establish a system of quality assurance which would on a continual basis evaluate and monitor the quality of education and training imparted in this college, improve teaching-learning process and ultimately develop the institute as a centre of excellence.

Infrastructure

The college campus has 20 classrooms, 35 fully equipped laboratories and 255 computers.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has 41 qualified faculty members with an average experience of 8 years amongst which 14 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Electrical engineering and Information technology

Gulzar Institute of Engineering and Technology, Mohali

Estd. 2009

Contact Details

Address: G T Road, Vill. Libra, Khanna (Punjab),

Tel: 01628-294295,294296,

Email: info@ggi.net.in

Web Site: <http://www.ggi.net.in>



Gulzar Group of Institutes has been set up under the aegis of Gulzar Educational & Charitable Trust. The corner stone of any enterprising and progressive society is strong fundamental education that empowers its youth to take risks, innovate and have the courage of their convictions to pursue their dreams and achieve success.

Infrastructure

The College campus has 17 classrooms, 15 fully equipped laboratories and computer labs with 240 computers for the students. Hostel facility is available for both boys and girls with 150 seats each. The college has a well stocked library with 1777 book titles and 60 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 48 faculty members with an average experience of 2.5 years amongst which 44 are Post-graduates and 4 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The College offers under graduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Chemical engineering.

Guru Ram Dass Institute of Engineering & Technology, Bathinda

Estd. 2009

Contact Details

Address: 19 Km. Mile Stone, Village Lehra Bega (BTI.) Bathinda - 151311 Punjab

Tel: +91-164-5055400,5055401,5055409

Email: grdiet@gmail.com

Website: www.grdiet.in

Guru Ram Dass Institute of Engineering & Technology is situated in Lehra Bega village of Bathinda, Punjab. The college is managed and run by Guru Ram Dass Educational Society.

Infrastructure

The college campus has 8 classrooms, 20 fully equipped laboratories and 150 computers. Hostel facility is available for both boys and girls separately inside the campus.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has 35 qualified faculty members with an average experience of 5 years amongst which 12 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Electrical Engineering.

Khalsa College of Engineering and Technology, Amritsar

Estd. 2009

Contact Details

Address: C-Block, Ranjit Avenue,
Amritsar - 143001

Tel: +91-183-5020600, 5020900

For General Inquiries:

info@kcet.co.in OR kcetlibrary@yahoo.com

For Admissions: kcetamritsar@gmail.com

Website: <http://www.kcet.co.in/>



The College Campus is spread over an area of 15.7 acres having pollution free atmosphere with ideal environment and surroundings in one of the posh areas of city of Amritsar. The hallmark of Khalsa College of Engineering and Technology would be a progressive system of technical education providing opportunities to students to make their own niche in the society.

Infrastructure

The College campus has 17 spacious classrooms, 5 Tutorial rooms, 33 fully equipped laboratories with excellent lab equipments and computer labs with 270 Dell made with latest configuration (Dell optiplex 380/Optiplex 780 Desktop) computers for the students. Hostel facility is available both for boys and girls with 120 seats for boys and 80 seats for girls.

Placement

The Institute started in 2009, and Placement will start in a big way as students enter in 6th semester.

The Faculty

The college has a total of 35 faculty members with an average experience of 7 years amongst which 23 are Post-graduates and 2 PhD.

Academic Results

The first batch of students has not yet graduated.

Courses Offered

The College offers under graduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Civil Engineering.

Quest Infosys Foundation Group of Institutions, Mohali

Estd. 2009

Contact Details

Address: Village Jhanjeri, Landran-Sirhind Highway, Mohali. (Punjab)

Tel: 160-5032525, 9915675500, 9915676500

Email: admission@questgoi.com;
info@questgoi.com

Website: <http://questgoi.com>



Quest Infosys Group is one of the leading groups in the field of Technical and Professional Education in Punjab. Quest Group of Institutions envisions to be recognized for its excellence in academics, solidarity, and understanding for its valuable contributions to industry, society and students. They are passionate about grooming leaders who are not only thorough professionals but also good human beings.

Infrastructure

The College campus has 15 classrooms, 5 fully equipped laboratories and computer labs with 90 computers for the students. The college has a well stocked library with 1458 book titles and 55 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 20 faculty members with an average experience of 5 years amongst which 12 are Post-graduates and 4 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The College offers under graduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Civil Engineering.

**Ram Devi Jindal Education Charitable
Society Group of Institution**

Estd. 2009

Contact Details

Address: Village Basoli, P.O. Lalru, Teh.
Derabassi, Distt. Mohali-140 501 (PB)

Tel: 01762-510517, 510518

Email: info@rdginstitutions.com

Admission Helpline:

9501988555,09501688555,9872853141

Website: <http://www.rdginstitutions.com/>



Ram Devi Jindal Group aspires to build high-tech educational institutions that will be at par with the most advanced colleges across the globe & will keep abreast of current technologies being used in the educational field facilitating education that not only matters today but prepares you for the future as well.

Infrastructure

There are a total of 20 classrooms and 17 labs. The computer labs are equipped with 200 computers. The college boasts of a well equipped library with 7400 book titles and 30 journals. Hostel facility is also available for both girls and boys. 100 seats are available for boys and 40 for girls.

Placement

The first batch of students is not yet passed out. .

The Faculty

The college has 45 highly qualified faculties with an average experience of 3 years out of which 25 are post graduate and 2 are PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The college offers undergraduate courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Electrical Engineering; and Information Technology.

**Sri Balaji Literacy Charitable Society
group of institutions, Patiala**

Estd. 2009

Contact Details

Address: Patiala - Sangrur National Highway,
Town/City : Bhedpura

District : Patiala, State : Punjab

Phone : 0175-2286816

Email : sbjgoi@gmail.com

Website : <http://www.shribalajicollege.com/>



Courses Offered

Computer Science and Engineering
Electrical and Electronics Engineering
Civil Engineering
Mechanical Engineering

Swami Vivekanand College of Emerging Technology, Ram Nagar

Contact Details

Address: Chandigarh - Patiala Highway,
Ramnagar – Banur, Tehsil - Rajpura,
District - Patiala (Punjab)
Tel: 01762-503520,503521
Email: info@gurukul.cc
Website: <http://www.gurukul.cc>

Swami Vivekanand College of Emerging Technology is located at Ram Nagar, Near Banur, Patiala. The institute is approved by AICTE and affiliated to Punjab Technical University(PTU), Jalandhar.

Courses Offered

The various courses offered are Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Information Technology; Civil Engineering; Chemical Engineering; and Aeronautical Engineering.

Universal Group of Institutions

Estd. 2009

Contact Details

Address: Ballopur, P.O. Lalru, Adjoining to
CHD-Ambala Highway

Teh.: Dera Bassi, Distt. Mohali, Punjab

Tel: 01762-249700, 01762-249701

Email: principaluiget@ugi.ac.in

Website: <http://ugiindia.in>



Universal Group of Institutions is self financed, institute headed by a body of academicians and set up by Universal Educational Society to provide world class quality education to students. Joining this institute will really prepare students to meet the unforeseen ventures of life. Accomplishing education here will make qualitatively different human being who will be in position to manifest his dreams.

Infrastructure

The College campus has 10 classrooms, 16 fully equipped laboratories and computer labs with 150 computers for the students. Boy's hostel facility is available with 250 seats. The college has a well stocked library with 6300 book titles and 18 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 39 faculty members with an average experience of 2 years amongst which 32 are Post-graduates and 10 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The college offers under graduate courses in Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Civil Engineering.

**Cambridge Engineering College,
Fatehgarh Sahib**

Estd. 2010

Contact Details

Address: Campus Vill. Isherhail, Chandigarh-
Fatehgarh Sahib Highway,
Fatehgarh Sahib, Punjab, 140406

Tel: +91 1763 264001-004

Email: administration info@cambridge.edu.in;
principal@cambridge.edu.in

Website: <http://www.cambridge.edu.in/>



CEC is ideally located on the Chandigarh Fatehgarh Sahib highway, it is well connected and is easily accessible. With a sprawling campus extending over an area of 13 acres, the clean environment is conducive for academic rigor. CEC has been imparting high standard technical education worldwide and is here to replicate its success in India.

Infrastructure

The College campus has 30 classrooms, 20 fully equipped laboratories and computer labs with 250 computers for the students. Hostel facility is available for both boys and girls. The college has a well stocked library with 795 book titles and 156 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 47 faculty members with an average experience of 3 years amongst which 20 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The College offers under graduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Chemical Engineering and Information technology.

M.K. Education Society's Group of Institutions

Estd. 2010

Contact Details:

Address: Village Sohian Khurd, Batala Road, Amritsar, Punjab (INDIA)

Mobile: 98140 50871 (Mr. Kapil Galhotra),
98159 88022 (Mr. Bobby)

Website: <http://mkinstitutes.com>

The vision of the society is to promote the education in the field of engineering and management so as to serve the community in the best possible way. The society is established for charitable purpose for the promotion of education in the field of engineering and management.

Infrastructure

The college campus has 10 classrooms, 20 fully equipped laboratories and 90 computers are provided for the students. The college has a well stocked library with 2510 book titles and 96 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 20 faculty members with an average experience of 5 years amongst which 18 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered are Electronics & Communication Engineering; Computer Science & Engineering; Mechanical Engineering; and Civil Engineering

**Ghubaya College of Engineering and
Technology, Sukhera Bodla**

Estd. 2010

Contact Details:

Address: Vill. sukhera bodla, PO lamochar kalan
Tehsil: Jalalabad-152024

Tel: 9417127929

Website: www.gcetpunjab.com

Email: gcetpb@gmail.com



A relatively young institute, Ghubaya College of Engineering & Technology (GCET) was established in 2010 by the Ghubaya Educational Society (Regd.). Providing technical education within a modern educational environment and strong academic staff, GCET is strongly poised to prove its identity as a premier engineering institution in India. GCET's mission is to educate individuals to be competitive not only in India, but all over the world.

Infrastructure

There are a total of 8 classrooms and 20 labs. The computer labs are equipped with 75 computers. The college boasts of a well equipped library with 478 book titles and 1197 journals. Hostel facility is also available for both girls and boys. 100 seats are available for boys and 50 for girls.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has 16 highly qualified faculties with an average experience of 8 years out of which 10 are post graduate and 2 are PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering, Computer Science & Engineering; Mechanical Engineering and Civil Engineering.

St. Soldier Institute of Engineering and Technology

Estd. 2010

Contact Details:

Address: Behind NIT (REC), Jalandhar,
Punjab - 144004

Tel: 0181-4692000, 2690408

Email: info@ssietm.com

Website: www.ssietm.com



The St. Soldier Group's vision since its inception, more than a decade ago, has been to be one of the world's great education groups which is ever evolving in the context of individual aspirations and social needs of the community it serves for the public good.

Infrastructure

There are a total of 15 classrooms and 12 labs. The computer labs are equipped with 65 computers. The college boasts of a well equipped library with 3000 book titles and 20 journals. Hostel facility is also available for both girls and boys. 100 seats are available for boys and 100 for girls.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has 15 highly qualified faculties with an average experience of 5.5 years out of which 7 are post graduate and 4 are PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Civil Engineering; and Chemical Engineering.

Kings Groups of Institutions

Estd. 2010

Contact Details

Address: 1.5 Km from main Bus Stand at Patti Road,
Near Taraksheel Chowk, BARNALA-148101 (Pb.)

Tel : 01679-234008, 233287

Email : king.college@yahoo.com

Website-<http://www.kingsgroup.org.in>

King Group of Institutions, Barnala/KGI, The institute is established in 2010, approved by AICTE and affiliated to Punjab Technical University (PTU), Jalandhar.

Infrastructure

The College campus has 10 classrooms, 5 fully equipped laboratories and computer labs with 60 computers for the students. Boy's hostel facility is available with 250 seats. The college has a well stocked library with 2400 book titles and 4 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 8 faculty members with an average experience of 1 years amongst which 2 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The college offers under graduate courses in Electronics and Communication Engineering, Computer Science & Engineering; Mechanical Engineering; and Chemical Engineering.

Anand College of Engineering and Management, Kapurthala

Estd. 2010

Contact Details

Address: opp. Rail coach factory, Distt. Kapurthala

Tel: 98146-73115; 0182-2506790

Email: acemkpt@gmail.com

Website: <http://www.acem.org.in/>



ACEM is a modern institute spread over 12 acres of land on the Kapurthala Sultanpur highway opp. to RCF. The campus offers easy connectivity access to the state of art infrastructure and hi-tech facilities to students. It is 6kms from Kapurthala Bus Stand & 5kms from Kapurthala Railway Station & just 200 mtrs from RCF railway station.

Infrastructure

The college campus has 10 classrooms, 30 fully equipped laboratories and around 160 computers which are accessible to students on the campus. The campus has lush green lawns and expansive workshops. Hostel facility is available for both boys and girls.

Placement

The first batch of students has not yet passed

The Faculty

The College has 22 distinguished/qualified faculty members with an average experience of 4 years amongst which 14 are Post-graduates and 1 PhD.

Academic Results

The first batch of students has not yet passed.

Courses Offered

Institute offers B.Tech. (4 year full time courses) in Electronics and Communication Engineering; Computer Science & Engineering; Mechanical Engineering; Civil Engineering and Information Technology.

Gian Jyoti Institute of Engineering and Technology

Estd. 2010

Contact Details

Address: Banur, Shambhu Kalan, Patiala (Punjab)

Tel: 01762-219031

Email: vkjadon@yahoo.com

Website: <http://www.gjimt.com>



The mission of Gian Jyoti Institute of Engineering and Technology is to attain technical and academic excellence to remain at the forefront of industry trends. The institute is headed by thought leader of national eminence.

Infrastructure

The college campus has 14 classrooms, 38 fully equipped laboratories. The college has well equipped computer labs with 240 computers for the students. Hostel facility is available for the students as well. 200 seats are available for boys and 50 for girls. The college has a well stocked library with 7247 book titles and 93 journals.

The institute also boasts of National Instruments Lab, one of its kind in Northern India. The laboratory is in collaboration with National Instruments, US and provides a unique effort to improve the quality of engineering education.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 18 faculty members with an average experience of 5 years amongst which 12 are Post-graduates and 2 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The college offers under graduate courses in Electronics and Communication Engineering, Computer Science & Engineering; Mechanical Engineering, Chemical Engineering and Electrical & Electronic Engineering.

Radiant Institute of Engineering and Technology, Abohar

Estd. 2010

Contact Details

Address: Abohar, Distt Ferozpur

Email: principal@rietabh.ac.in

Website: www.rietabh.ac.in



Radiant Institute of Engineering and Technology has a Eco Friendly & Green Campus State of Art Infrastructure, highly Qualified & Dedicated Faculty Student Faculty ratio 15:1. The mission of the institute is to impart quality education, blended with human values and latest technological knowhow. Thrust on practical orientation & that too, as per the demand of Industry and offer ourselves as platform for the students/staff to explore their inbuilt / hidden talents.

Infrastructure

Has a well established library which caters to the need of students, research scholars and the faculty. The library functions on an open access system a combination of online and offline information recourses are offered and designed to provide a holistic and comprehensive service. There is a computer based catalogue system that provides information on the availability of books and journals and other materials. The college has a state of art computing facility, consisting of more than 120 pc nodes.

All these nodes have access to internet through 2 MBPS leased line. There are two hostels within the campus each having an activity centre common room, reading room, dining room with mess canteen 24 hour security system full power backup.

Courses Offered

The college offers undergraduate courses in Electronics and Communication Engineering, Computer Science & Engineering; Mechanical Engineering, Electrical Engineering and Civil Engineering.

**Surya Educational & Charitable Trust
Group of Institutes, Patiala**

Estd. 2010

Contact Details:

Address: NH1, Bapror, Tehsil Rajpura, District Patiala, Punjab

Tel.: 01762 666000

Admission coordinator: 9592009003

Email: info@suryaeducation.net

Website: <http://suryaeducation.net>



SECT Group of Institutes offers an integrated curriculum that is designed towards delivering quality tertiary education in Engineering & Technology, Management & Business Studies. This, coupled with the highest standards of instruction would equip students with the requisite knowledge and skills to perform effectively in a dynamic industry environment. Ideally located on the National Highway (NH1), the campus offers easy connectivity and access to the state of the art, hi-tech facilities to students.

Infrastructure

The college campus has 40 classrooms, 45 fully equipped laboratories and 650 computers are provided for the students. Hostel facility is also provided for both girls and boys. There are 450 seats for boys and 300 for girls. The college has a well stocked library with 1400 book titles and 254 journals.

Placement

The first batch of students is not yet passed out.

The Faculty

The college has a total of 84 faculty members with an average experience of 12 years amongst which 80 are Post-graduates and 7 PhDs.

Academic Results

The first batch of students is not yet passed out.

Courses Offered

The various courses offered are Electronics & Communication Engineering; Computer Science & Engineering; Chemical Engineering; and Mechanical Engineering.

Compiled and Analysed by:

NetIIT