

1. INTRODUCTION

(i) BRIEF HISTORY:

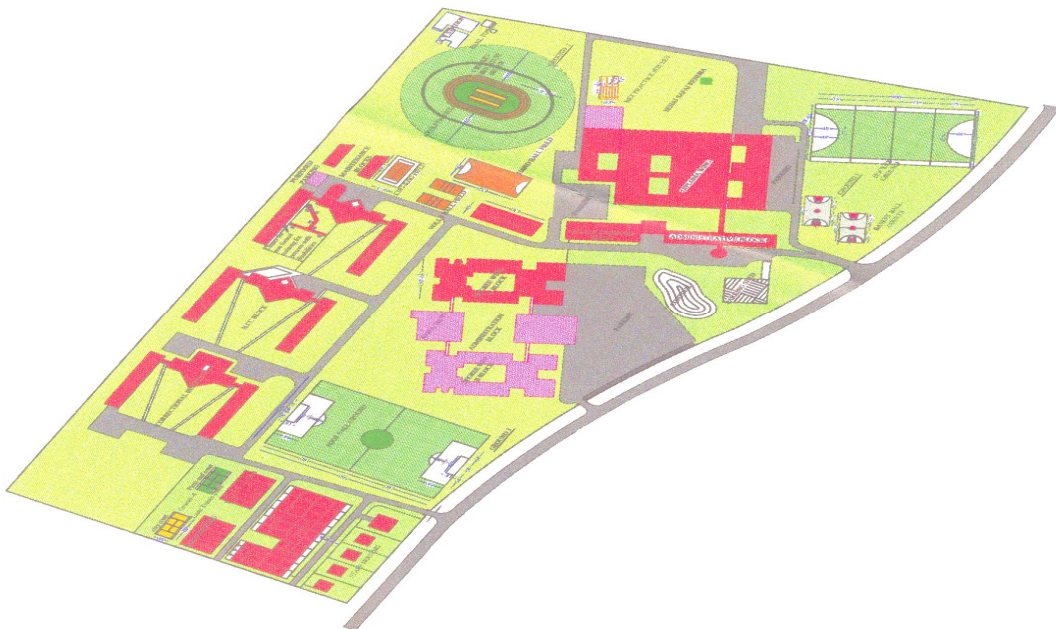
Chandigarh College of Engineering & Technology, Sector-26, Chandigarh (CCET), formerly known as Central Polytechnic Chandigarh (CPC), was established in 1959. To cater to the aspiration and ambition of exponentially growing population of Chandigarh, the Chandigarh Administration upgraded CPC to CCET by introducing two branches of Bachelor of Engineering in Computer Science and Engineering and Electronics and Electrical Communication Engineering in the year 2002. In the year 2006-07 two new courses in the discipline of Civil Engineering and Mechanical Engineering were started. There has been integrated dynamic progress at CCET in Degree and Diploma programmes in academic and co-curricular activities etc. to bring it at par with other leading institutions of the country.

(ii) ADMINISTRATION:

The college is under the administrative control of the Chandigarh Administration and the Principal is the Head of the Institution. The college is affiliated to Panjab University, Chandigarh.

(iii) LOCATION:

Chandigarh, the 'City Beautiful', is located at the foot-hills of Shivaliks. The CCET campus is midway between the Chandigarh Railway station and ISBT. It is approximately 4 km from the Chandigarh Railway station and ISBT on Madhya Marg in Sector-26, Chandigarh.



(iv) CAMPUS:



The college campus extends over an area of 34 acres, close to the beautiful Shivalik ranges and Sukhna Lake. The campus is divided into various functional zones like Academic and Administrative Blocks for Degree and Diploma Streams, Hostels and Residential complex for faculty and staff.

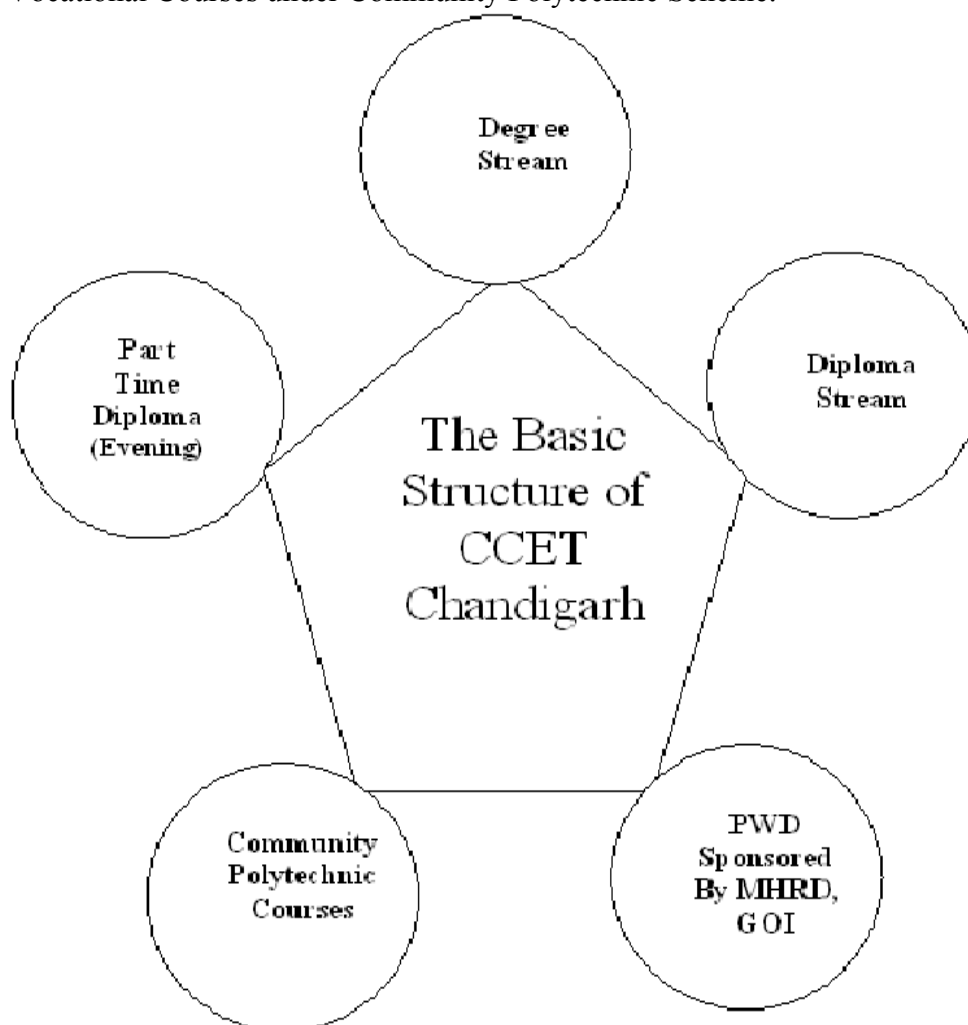
In addition to Spacious Lecture halls, Tutorial rooms and Drawing Halls, the college has an Auditorium, Library, Computer Center, Cyber Café, Reading Rooms, Workshops and well equipped Laboratories and playgrounds. The college also houses a branch of State Bank of Patiala with ATM facility. Hostel facilities for both boys and girls are available in the campus.



2. COURSES OFERED

CCET is unique in character; the institution provides its services to the residents of Chandigarh by offering various courses from 7:00 AM to 9:15 PM

1. Degree Courses.
2. Diploma Courses (regular).
3. Part Time Diploma (for employed students).
4. Formal Diploma Courses under PWD Scheme.
5. Non formal Diploma Courses under PWD Scheme.
6. Vocational Courses under Community Polytechnic Scheme.



DEGREE STREAM

The following undergraduate programmes are offered at the college:

(a) **Bachelor of Engineering:**

Four-year undergraduate programmes leading to the degree of Bachelor of Engineering are offered in the following disciplines:

S. No.	Name of the Branch	No. of Seats
1.	Civil Engineering	60
2.	Computer Science & Engineering	60
3.	Electronics & Communication Engineering	60
4.	Mechanical Engineering	60

The undergraduate curriculum is broad based and is designed to introduce the students to a wide range of problems encountered by students in the field. A number of elective subjects are offered to enable a student to study the area of his special interest in depth. Students are given practical problems of different areas as their projects and practical training are a part of the courses aimed at familiarizing the students with actual problems.

Admission through lateral entry in 2nd year of degree programme is on the basis of merit of PULEET, entrance test conducted by Panjab University, Chandigarh.

New Courses planned to be introduced at B.E. and M.E level:

S. No.	Name of Branch	No. of Seats
1.	Environment Engineering	30*
2.	Marine Engineering	30*
3.	Information Technology	30*
4.	Electrical Engineering	30*
5.	Transportation Engineering	30*
6.	Robotics & Automation Engineering	30*
7.	Material Science & Engineering	30*
8.	M.E. (Comp.Sc. & Engg.)	25*

*** Approved by Chandigarh Administration and to be started in phased manner.**

(b) Research Programme:

This Institute is an approved research centre of Panjab University, Chandigarh and offers research facilities leading to Ph. D in various fields.

(c) Recent Developments:

- All classrooms are converted into Virtual classrooms with multimedia projectors
- Tutorial and Engineering Drawing halls
- Computer center and Server room.
- Modernization of Lecture Halls in the Degree wing.
- Well furnished and air conditioned computer laboratories.
- Parking facilities.
- Library facilities
- Cyber café facility
- Training and Placement Cell.
- Bank facility with ATM.
- Sports facilities
- Gymnasium
- Student's canteen
- Medical Facility
- LEET pattern
- Computerized library.
- Industrial Training
- Computerization of Office
- Internet connectivity in Hostels as well as in rooms of all Faculty members.
- On-line journals are available to the students for Project Work, Seminars, Knowledge Upgradation and Paper Presentation.
- Talks and extension Lectures by Experts in various fields.
- For the all round development of the students, the college provides a host of various students activities. These activities range from personal hobbies to sports and technical interests. The students are encouraged to become the member of these bodies to help broaden their horizons. These clubs not only help the students to explore their hidden talent but also help in areas such as personality development and inculcating in the students the spirit of organization by providing them with a platform for hosting their respective club presentations. To name few are The Editorial Board, Speakers Club, Panache, Projection Club, Dramatics, Sports Club, Music

- Club, and IT Club. The facilities provided for the Sports Club are Kho- Kho field, Cricket Pitch, Race Tracks, Football Ground, Volley Ball Court, Hockey Ground.



(d) EDUSAT- The Indian Satellite for Education

India's Educational programme got a fillip on 20th September 2004 with the successful launch of EDUSAT, from the launch pad of the Satish Dhawan Space Centre, Sriharikota, Andhra Pradesh. EDUSAT is an indigenously design satellite, which is exclusively devoted to the field of education. The satellite can establish the connectivity between urban educational institutions with adequate infrastructure imparting Quality education.

EDUSAT is the first exclusive satellite for serving the educational sector. It is specially configured to meet the growing demand for an interactive satellite-based distance education for the country through audio-visual medium. The college has a well established EDUSAT system which is used to impart the Expert lectures from various universities of India and all the classrooms are converted in to Virtual Classrooms.

3. ACADEMIC DEPARTMENTS

(i) COMPUTER SCIENCE & ENGINEERING:

INTRODUCTION

The Department offers an undergraduate Four year BE Course for enabling the students to shape themselves as future technocrats. The course curriculum have been designed mainly to focus on the areas - Computer Networks, Algorithm Design, Databases, Computer graphics, operating systems, Information Security, Digital Image Processing, Operating System ,Compiler Design etc.

To cater the needs of the students of the college the Computer Science and Engg. Department is well equipped with six software laboratories with all the Licensed software's as per the Panjab University curriculum. The labs provide facilities for conducting the practical classes in the various fields of Computer Science & Engg. These include Computer Fundamentals, Data Structures, Computer Networking, Programming Languages like C, C++, JAVA, Visual Studio, Artificial Intelligence (LISP & PROLOG), Oracle, Computer Graphics and Web Designing & Multimedia. The labs provide Windows, LINUX etc. platforms.

Hardware Resources:

The Department has a consortium of well equipped computational labs for imparting high quality computational service to the students. This includes Latest configuration computers along with printers, scanners, DLP / overhead projectors, Digital camera, CD Writers etc.

Software Resources:

The collection includes system & application licensed software such as Windows 98, Windows ME, Windows 2000 Professional, Windows 2000 Server, Windows 2000 Advanced Server, Windows XP Professional, Windows 2003 Server, Linux, Macro Media Web Page Studio, MS Office XP, Oracle Enterprise Manger 10g, AUTO CAD 2005, Borland Turbo C++, Turbo Assembler 5, Turbo C++ suite, Corel Draw, Adobe Photoshop, MS Visual Studio 6.0, MS Visual Studio .NET, MSDN Library, SQL Server 2000, Visual FoxPro 9.0, MATLAB Software, Visual Prolog.

Resource Center (Server Room):

The Server Room is the central place where the High Speed Internet connection of 2 Mbps (1:1) via a leased line is available to Faculty and Staff. The Internet Facility emanates to various Departments of Degree Wing and Polytechnic College. The room is equipped with internet Bandwidth Management Software, Cisco Firewall, Cisco Router.

List of Services provided by Server Room

- Repair and Maintenance of Desktop, Peripherals etc.
- Update, manage and ensure the satisfactory operation of computational facilities for the students, faculty and departments
- Provide technical assistance to various users in updating hardware and software resources in the campus.
- Monitoring and Controlling of the resources in LAN of the institute, and the management of overall computer facilities for the whole institute.
- Provide computer facilities to the office of the institute for administrative work.

The Department offers the front-end technologies in the field of Computer Science through set of Computer Labs comprises the following:

1. Elements of Computer Programming Lab (C,C++, Data Structure)

The students learn the basic concepts of Computer Engineering like Installation of Operating systems (MS-DOS, MS-Windows, XP) and Commands of MS-DOS, MS-Windows Operating systems, MS-WORD, MS-EXCEL, MS-POWER POINT, MS-ACCESS, Web Designing using HTML, DHTML, , SCRIPTING LANGUAGES and FRONT PAGE.

2. Advance Computer Programming Lab (Advance DS, ADA, OOPS)

This Programming lab includes lab sessions of Advanced Data Structures , Analysis & Design of Algorithms , Computer Graphics , Object Oriented Programming .

3. Computer Hardware and Network Lab(PDI, CCN, OS)

In this Lab the students learn about the Basic elements of Desktop and Laptop Systems (e.g. Motherboard, Chipset, RAID, SCSI etc.), Interfacing Devices: Switches, Hubs, Router, Hardware/Software Firewal, LAN, Structured Cabling, LAN/WAN Simulation Software, Wi-Fi Systems. The Student also learns about the Network Operating Systems like UNIX, LINUX, Window-NT and installation of various networking Equipments.

4. Oracle Laboratory (Oracle 10G) DBMS, RDBMS, DDBMS, ODBMS

This Lab is equipped with client server architecture using latest version of Oracle 10G. Students develop databases using SQL, PL/SQL and Advance SQL.

5. Computer Center

Students get the access to the Cyber world of Information through Internet to keep pace with the latest Developments in Computer Science & Engineering and other technologies.

6. Project Lab

Student learns about the various Software Packages relevant to the Development of Minor and Major Projects undertaken during the Coursework. All the state of Art Facilities, Resources and Guidelines are provided to the students as per their requirement.



(ii) ELECTRONICS & COMMUNICATION ENGG:

INTRODUCTION

The department of Electronics & Communication Engg. offers a 4 year degree programme. The department is constantly modernizing the infrastructure and the lab facilities and is well supported in infrastructure and resources through the institute as well as industry. While the course coverage meets the requirements of the Panjab University, The Department has good range of ECE journals as well as latest books to keep the students posted with latest trends in the Electronics & Communication Engineering area. The faculties are encouraged to contribute and take independent initiatives with collective responsibility in all the relevant academic dimensions-teaching, curriculum development etc.

Analog and Digital Communication Lab

This lab aims at familiarizing the students with the various analog communication techniques viz. Amplitude modulation, Frequency modulation and Phase modulation etc. AM receiver kit is used for demonstration of the receiver principle and measurement of receiver parameters viz. sensitivity, selectivity and fidelity. A kit for familiarization with phased lock loop (PLL) is also held.

As at present mostly the data transmission is done by digital means, knowledge of these methods is very useful for engineering students. In this lab various data communication techniques like analog (AM, FM & PM) and digital (ASK, FSK, BPSK & QPSK) are analyzed practically. Introduction to various media types for data transmission are also given in this lab.

In communication lab we teach the students various techniques to transmit data digitally. We have MATLAB (SIMULINK)/ COMSIM software for digital link simulation, for error introduction & error estimation in digital link. In this lab we have various equipment to teach the students the basic concepts of digital electronics. To study logic gates we have TTL logic gates 7400, 7402, 7408, 7432, 7486. Kit. Further we have 74150 multiplexer kits, 74154 de-multiplexer kit. To verify the truth tables, of half adder and full adder we use IC- 7483. To design Flip Flops which are fundamental units of our memory we have 7476 JK Flip flops and 7474 D flip flops ICs. To teach the students various counters we have two bit and 4 bit asynchronous and synchronous counters and 2 and 4 bit Johnson counters.

Microprocessor and Advanced Microprocessor Lab

This lab is fully equipped with the kits of 8085/8086. Interfacing cards like ADC, DAC, dc motor, traffic light control, stepper motor Kits of various interfacing devices like 8255 (PPI), 8259 (Interrupt controller), 8279(keyboard controller) & 8237 (DMA controller).

Basic Electrical Engg. Lab

The lab is equipped with experimental kits for drawing the characteristics of SCR, MOSFET, FET, BJT TRIAC, DIAC, DC MOTOR and INDUCTION MOTOR in various configurations. The lab is also equipped with DYNA 1750 kit, the trainer kit of LVDT, which helps the students in the study of transducers.

Digital Signal Processing lab

In this lab students get knowledge of MATLAB software. This includes MATLAB, SIMULINK software, and Signal-Processing toolbox, Signal Processing block set, Filter design toolbox & Control system toolbox. It also includes kits like ADSP 2181 Based DSP Kit (ADSP 2181, DSK Board).

Microwave & FTL lab

Microwave have a broad range of application in modern technology. Most important among them are in long distance communication system, radar astronomy, navigation etc. Microwave engineering lab is well equipped with advanced equipments Microwave (klystron Oscillator) Test bench, Microwave (Gunn Oscillator) Test bench, Power Supply LS-303, Gunn diode power. we also perform practical of FTL. All equipment such as, low pass T type m-derived filters kits are available.

VHDL Programming & Technology

The VHDL lab offers excellent opportunities for study in the areas of VLSI Design. Xilinx software and FPGA Kits are available.

Satellite Optical Fiber Communication Lab

Optical fiber has rapidly become the most popular medium for long distance transmission of data, voice and signals. It has emerged today as the obvious choice in a variety of telecommunication applications, including the emerging Integrated Services Digital Networks (ISDN), and is spearheading the new information super – highways.

Microcontroller & Embedded Systems

This Lab is equipped with microcontroller kits and the combative software is like KEIL and A51 Assembler and compiler. Additionally all the interfacing cards such as. 8051 Microcontroller Trainer Kit, Traffic Light Controller Card, Stepper Motor Interface Card, DAC Card, ADC Card, and DC Motor (With DC Micro Motor) are available.

Research & Development Lab

R&D Lab has been set up in the Department for Project Development and Research purpose. Facilities available include: Development board controllers, 8051 ORCAD for PCB Designing. CRO, DSO, and Universal programmable kits etc are available.

(iii) CIVIL ENGINEERING DEPARTMENT

The department offers 4-years degree in Civil Engineering. The objective is to prepare the students for professional career in Civil Engineering. A major goal is to provide Civil engineering students with the best possible education towards the end.

Civil Engineering Department is equipped to meet the ever changing requirements of engineers with the courses and practical study of various fields with a combination of management, business skills and use of various software in civil engineering field. The department ensures that the students will get the updated knowledge of not only the courses but the current needs of commerce, industry and the society as a whole. The department has following laboratories with the state-of-the art equipments and latest structural design software:

LABORATORIES

1. ENVIRONMENTAL ENGINEERING LAB
2. SOIL MECHANICS LAB
3. TRANSPORTATION LAB
4. CAD LAB
5. RCC LAB
6. FLUID MECHANICS LAB
7. SURVEY LAB

ENVIRONMENTAL ENGINEERING LAB

Management of environmental resources to protect health and the systems that support life is one of the biggest challenges facing modern society. In recognition of the interdisciplinary nature of these challenges this lab provides students with training needed to address current and future environmental issues.

SOIL MECHANICS LAB

Soil testing is an integral part of analysis and design in Soil Engineering. A proper evaluation of soil samples and determination of relevant soil properties simulating field loading conditions are essential components of the practice of foundation engineering which is the base of Civil Engineering. The lab provides all essentials to the students to go in for the integral study of various soil testing methods and its other related properties.

TRANSPORTATION LAB

Graduate study in transportation lab prepares students for professional, teaching, and research careers in the field of transportation engineering. Emphasis is on the acquisition of advanced knowledge concerning testing of materials used for construction of roads.

CAD LAB

Students have been given the opportunity to use various software for building drawings viz. AutoCAD and latest structure design software like STAAD PRO, AUTO.CAD3DCIVIL etc which are used in building design.

RCC LAB

Structure testing lab offers opportunities for study in the areas of cement and concrete testing using state of-art Automatic Compression Testing machine and Flexural strength testing machines, Air permeability apparatus etc.

FLUID MECHANICS LAB

The lab gives an exposure to the students to the realms of fluid mechanics by having gained an insight into the theoretical vicissitudes of the subject.

SURVEY LAB

Graduates of the program find a wide range of manual and automatic instruments like Total station, Auto level etc which are used for evaluation or survey of the area before construction of roads or building on it as well for preparing topographical maps of the areas.

(iv) MECHANICAL ENGINEERING

INTRODUCTION

The department of Mechanical Engineering was established in the year 2006 during initial years of the institution to provide quality education to produce professional engineers in the field of Mechanical Engineering. The Department of Mechanical Engineering offers a richly integrated curriculum. Students have a variety of opportunities to work in many areas for projects. Some of the specific areas include Computer-Aided Design, PLC, Pneumatics, Hydraulics, IC Engines, Computational Fluid Dynamics and Finite Element Analysis. The Department is well equipped with state-of-the-art laboratories and infrastructural facilities in these areas. The Department receives funding from AICTE & MHRD for up gradation of lab facilities and organizing industrial tours. Our faculty members render assistance in conduction of the same.

THE INFRASTRUCTURE

The Infrastructural resources of the Department include the following laboratories: (a) Applied Thermodynamics, (b) CAD Lab (c) Fluid Machinery Lab, (d)Heat Transfer Lab, (e)Mechatronics Lab (f)Mechanical Measurements Lab(g)Theory of Machines Lab,(h)Vibrations Lab. The supporting Lab facility consists of: (a) Welding, (b) Metal Forming, (c) Machine Tools, (d) Metal Casting and (e) Metrology & Instrumentation.

INDUSTRY-INSTITUTION INTERACTION

In addition to the interaction by way of students' visit to the industry, the department has established linkages with various renowned organizations for faculty visits, student training. The organizations include Mahindra & Mahindra, Hindustan Machine Tools, Panjab Tractors Limited, CSIO, Bharat Heavy Electricals, and Central Tool Room. As part of the Industry-Institution Interaction, the Department has conducted training programmes/workshops for the students in CATIA, ANSYS, FLUENT, ABAQUS etc.

LABORATORIES:

CAD LAB:

The CAD laboratory of the college is one of the best in the region with state of the art software and hardware. CAD lab has the following software's:

ANSYS

ABAQUS

FLUENT

CATIA

Pro- Engineer

AutoDesk Inventor

AutoCAD

APPLIED THERMODYNAMICS LABORATORY:

The Lab is equipped with petrol and diesel engine test rigs in addition to the other equipment for performing the experiments to understand the basic thermodynamic processes and their working.

MECHANICS OF MATERIALS LAB:

The objective of this lab is to provide know-how to evaluate the different mechanical properties of various materials. Advanced facilities like creep testing, fatigue testing, torsion testing are available apart from the basic testing facilities.

MECHATRONICS LAB:

This lab is a merger of mechanical instruments with computers and electronics .This gives an idea of hydraulics and pneumatics coupled with simulation kits. The laboratory has latest equipment with software for computerized control of processes. A complete set up of hydraulic training kit and pneumatic training experimental equipment is available.

HEAT TRANSFER LAB:

The purpose of this lab is to demonstrate the students about the different heat transfer processes like conduction, convection & radiation with the help of equipments and also to make them understand different heat exchangers, heat pipes practically. It also aims at calculating heat transfer coefficients, thermal conductivity and Stefan's Boltzmann's coefficient. This lab is equipped with complete setup for performing the experiments.

FLUID MACHINERY LAB:

The purpose of this lab is to study the working and constructional features of fluid machinery like turbines, pumps and other hydraulic equipment. This laboratory is well equipped with the experimental setup to perform the experiments on fluid machinery and demonstrate the working of different machines.

THEORY OF MACHINES AND VIBRATIONS LAB AND DESIGN OF MACHINE MEMBERS LAB

This lab is equipped with various working models to enable the students to understand the theory of machines and concept of vibrations developed and the methods of their measurement.

(v) **APPLIED SCIENCES:**

Introduction

The Department of Applied Sciences offers courses in Mathematics, Physics, Chemistry, Environment Education and Humanities (Communication Skills, Economics, Bio-Engineering, Business Management and Human Resource Management) to all the undergraduate students. In addition several courses in Mathematics - Numerical Analysis/Methods, Discrete Structures, Operation Research, Computational Methods are given to different branches of undergraduate engineering according to the prescribed curriculum of Panjab University, Chandigarh

PHYSICS LAB

Physics, the most fundamental physical science, is based upon the exact measurement and is concerned with the basic principles of the universe. It is the foundation on which engineering, technology and the other sciences – astronomy, biology, chemistry and geology – are based.

Physics Lab in CCET is spacious and well equipped with the latest apparatus, instruments and experiments to be performed as per the Panjab University curriculum. The students are given the exposure on the experiments on Optics, Measuring Instruments, Quantum and Solid State Physics.

CHEMISTRY LAB

Chemistry laboratory is equipped with the equipment to perform the experiments as per Panjab University requirements. The basic aim of Chemistry laboratory is to impart knowledge about the chemical properties of engineering materials and methods for manipulating the properties.

COMMUNICATION SKILLS LAB:

Communication is the epitome of human civilization. An individual's ability to communicate effectively determines his success. Communication Skills Workshop lab in CCET is equipped with LCD TV, DVD, OHP Projector, LCD Projector, Microphone, Home Theatre and Audio System. The lab is being upgraded to have latest language software and audio-visual aids.

4. CENTRAL LIBRARY



INTRODUCTION

To cater the academic needs of engineering students and faculty the college has a well stocked Library with a collection of approx. 12000 books in the field of engineering, science and technology meeting the needs of about 1100 members (both faculty and students) imparting/pursuing studies in four different branches of Engineering. The library is continuously in the process to acquire latest books (including reference books and text books), to keep its reader abreast with the latest information. Library is using software “ALICE FOR WINDOW.” Library is well equipped with all the modern facilities and is managed by well qualified staff. The library is fully automated. Barcode system is being implemented. Library has institutional membership of British Library. The College has subscribed to Mandatory AICTE, E-Journals, In addition, the library has subscribed to a number of hard copy journals. Library has subscription of 13 newspapers in English, Hindi and Punjabi languages also library subscribed 18 magazines to keep the students and staff updated.

Library Rules

The Students are allowed free use of Library books under the following regulation:-

- 1) Books must be returned or renewed within 14 days but the Librarian may summon the return of the books earlier as and when urgently required.
- 2) A fine of Rs 1/- per day will be imposed for every book returned late
- 3) Student will be required to pay the price of books if lost by them and in addition a fine of Rs.10.
- 4) Marking on book, defacing or tearing of pages is not permissible and the defaulters will ordinarily be required to pay the price of the books.
Technical journals are provided in the Reading Room for the students.

5. COMPUTATIONAL FACILITIES

The college has a consortium of well-equipped computational Labs for imparting high quality computational facilities to the students and staff. The college has its own Computer Centre & six laboratories having more than 400 Pentium based computers along with various other facilities such as printers, scanners, DLP / overhead projectors, Digital camera, CD Writers etc. High Speed Internet connection of 2 Mbps (1:1) via a lease line is available in all the departments and hostels. In addition to this girls and boys hostels are also provided with a separate cyber cafe with Internet connectivity to individual rooms.

The computational facilities also include a Computer Center, which is open for students as well as staff.

6. SCHOLARSHIPS, LOANS, PRIZES AND MEDALS FOR B.E.STUDENTS

The following scholarships are available to the students in the college.

1. Merit Scholarships:

- (a) A scholarship of Rupees Sixty Five per month tenable for a year to be awarded annually to the 3rd semester student who stands first in his class on the basis of 1st and 2nd Semester University Examinations.
- (b) A scholarship of Rupees Fifty tenable for one year to be awarded annually to the 3rd Semester student who stands second in his class on the basis of 1st and 2nd Semester University Examinations.
- (c) A scholarship of Rupees Sixty Five per month tenable for one year to be awarded annually to the 5th Semester student who stands first in the class on the basis of 3rd , and 4th Semester University Examinations.
- (d) A scholarship of Rupees Fifty tenable for one year to be awarded annually to the 5th Semester student who stands second in his class on the basis of 3rd and 4th Semester University Examinations.
- (e) Eight scholarships of Rupees Sixty Five per month each tenable for one year to be awarded annually to the students of 7th Semester who stands first in each branch of Engineering on the basis of their 5th and 6th Semester Examinations.
- (f) Eight scholarships of Rupees Fifty per month each tenable for one year to be awarded Annually to the students of 7th Semester who stands second in each branch of Engineering on the basis of their 5th and 6th Semester University Examinations.

2. Government Necessitous Scholarships:

- (a) Four scholarships of Rupees 150 per month each tenable for one year to be awarded annually to the second Semester students on the basis of 1st Semester University Examinations.
- (b) Four scholarships of Rupees 150 only tenable for one year to be awarded annually to the 3rd Semester students on the basis of 1st and 2nd Semester University Examinations.
- (c) Four scholarships of Rupees 150 only tenable for one year to be awarded annually to the 5th Semester students on the basis of 3rd and 4th Semester University Examinations.
- (d) Four scholarships of Rupees 150 only tenable for one year to be awarded annually to the 7th Semester students on the basis of 5th and 6th Semester University Examinations.

3. Chandigarh Union Territory Merit-cum-Means Scholarships:

- Note: - (i) The merit list will be prepared by the Students Section on the basis of the combined result of 1st and 2nd semester, 3rd and 4th semester, 5th and 6th semester, respectively every year in the beginning of the academic session.
- (ii) If for any reason the student to whom the scholarship is originally awarded does not accept, then it may be awarded to the student next in order of merit.
 - (iii) College Merit Scholarship can be combined with University Merit Scholarship and other or Merit-cum-Means Scholarships or Government Necessitous Scholarship.
 - (iv) The rules for the awards of merit -cum-Means Scholarships are given in Appendix 'A' these are also applicable to the Government Necessitous Scholarship.
 - (v) The students of 1st year B.E. Degree Class should submit their application on prescribed forms for various scholarships and technical loans latest by 30th September or the date fixed by the Principal whichever is later. Blank forms can be had from Students Section. Application/documents received after the prescribed date will not be entertained.
 - (vi) The progress reports for the renewal of all scholarships viz. National Loan Scholarships of Government of India, Merit-cum-means Scholarships, Himachal Pradesh Government Stipends and Technical Loans etc. should be submitted within fifteen days from the declaration of the result of their annual examination by the date fixed by the Principal whichever is later. Blank Progress Report Forms can be had from Student Section.
 - (vii) No appeal against any of the above awards will be entertained.

4. Free Education for Meritorious Scheduled Castes and Other Backward Classes students.

For enabling the students belonging the Schedule Castes and Other Backward Classes, with unfavourable economic conditions to pursue higher studies and for their better academic performance, the Administrator, Union Territory, Chandigarh hereby makes the following scheme, namely :-

1. This scheme shall be called the "Free Education for Meritorious Scheduled Castes and Other Backward Classes Students, Scheme, 1988".
2. This shall come into force with immediate effect.
3. This scheme is open for those students passing +2 level and seeking admission to the following courses of study, namely:-
MBBS, BDS, BAMS, DHMS, BE, B Architecture, Bachelor of Fine Arts, B Pharmacy, B.Sc (Nursing), Degree/Diploma in Hotel Management, Degree/Diploma in Laboratory Technology and any other course decided by the committee given in para 6 below.
4. All those students having passed +2 examinations from any college/school in the UT Chandigarh, in the first attempt, with a minimum of 60% marks and having studied in UT Chandigarh for a minimum of two years and whose parents are bonafide residents of Chandigarh for the last three years shall be eligible for the benefits under this scheme.
5. Applications under the scheme shall be invited by the Director Social Welfare, Union Territory, Chandigarh, by giving publicity through press, every year by 10th of August.
6. Selection of beneficiaries shall be done by a Committee headed by the Secretary Education, Union Territory, Chandigarh, the Director Social Welfare, Union Territory, Chandigarh and DPI(c) , Union Territory, Chandigarh as its members.
7. The Director Social Welfare, Union Territory, Chandigarh, shall be the Drawing and Disbursing Officer, for the purpose.
8. Assistance as under shall be given to the students so selected under this scheme:
 - (i) A lump sum annual allowance of Rs 2500/- payable in one installment in the start of the academic session.
 - (ii) Full reimbursement of tuition fees upto a maximum of Rs. 20,000/- P A and other non-refundable charges payable to the institution.
 - (iii) A monthly pocket allowance of Rs 250/- for day scholars.
 - (iv) A monthly allowance of Rs. 500/- for hostellers.

- (v) For students taking admission in cities other than Chandigarh, reimbursement of actual journey fare will be admissible thrice in one academic year provided fare for to and for journey by ordinary bus or ordinary class rail does not exceeds Rs.150/-.
 - (vi) Minimum essential books and stationary.
 - (vii) Any other allowance considered necessary by Administration from time to time.
9. Eligibility criteria:
Students fulfilling the following criteria shall be eligible under the scheme, namely:-
- (i) He/She should belong to any caste declared as Scheduled Caste or Other Backward Class for the Union Territory of Chandigarh.
 - (ii) The total annual family income of parents shall not exceed Rs 75,000/-.
 - (iii) He/She should have passed +2 examinations in first attempt from any School/college in UT, Chandigarh with minimum of 60% marks and he/she should have studied in UT, Chandigarh for at least two academic sessions.
 - (iv) Parents of the student should be bonafide residents of UT, Chandigarh for the past three years.
10. Procedure for Applying:
The candidates should apply in the prescribed format with supporting documents. Applications complete in all respects should be submitted in the office of the Director Social Welfare, UT, Chandigarh, on or before the prescribed date. Applications which are received after due date or are incomplete, shall ordinarily be rejected.
11. Mode of payments:
The payment of fees shall be made direct to the institution. If the student makes the payment, the same shall be reimbursed on the submission of a valid receipt. All payments shall be made by demand draft or cheque.
12. Withdrawal of benefit:
If at any time after the payment is made to the student, it is proved, after enquiry that the student has got the benefit by misrepresentation of facts or submitting false documents, the benefit shall be discontinued forthwith and the entire amount paid shall be recovered.
13. Benefit shall also be discontinued if the student fails in the particular year or his/her performance is not found upto the mark by the Committee and the student discontinues course of study.

14. Change of Address:

It shall be obligatory for the student to intimate any change of address to the Director Social Welfare, Union Territory, Chandigarh.

15. The Chandigarh Administration can, at any time relax or change any of the above conditions from time to time. Any interpretation or clarification subsequently required can only be issued by the Secretary Social Welfare, Chandigarh Administration.

5.MERIT-CUM MEANS BASED SCHOLARSHIP TO MINORITY COMMUNITIES

Chandigarh Administration is awarding the merit-cum-means based scholarship to poor and meritorious students belonging to Minority Communities who, are pursuing Technical/professional courses in Chandigarh and should have resided in U.T. Chandigarh before making the applications. The annual income of beneficiary/parents or guardian should not exceed Rs. 2.50 Lac from all sources.

Rate of Scholarship

The rate of scholarship will be as under :

Sl.No.	Type of Financial Assistance	Rate for hostler	Rate for Day Scholar
1.	Maintenance Allowance (For 10 months only)	Rs.10,000/-per annum (Rs.1000 p.m.)	Rs.5,000/- per annum. (Rs.500 p.m.)
2.	Course Fee*	Rs.20,000/- per annum or Actual whichever is less	Rs.20,000/- per annum or Actual whichever is less
Total		Rs.30,000/-	Rs.25,000/-

*** 5(a)Fee Concession**

The following fee concessions are admissible to the students admitted to B.E. Degree courses from session 2003-04 and onwards.

1. Half free ship on tuition fee shall be admissible to all the students belonging to the Schedule Caste/ Schedule Tribes.
2. Full free ship on tuition fee would be provided to 5% of the sanctioned strength of the students for every course. The freeship will be purely on the merit list of the students in the previous year (both semesters taken together). Individually student will continue to avail free ship from year to year if he/she continues to remain on top 5% of his/her class.
3. Half free ship on tuition fee would be admissible to next 5% of the students on the same merit criteria as mentioned in para (2) above.
4. The free ship as available at (1), (2) & (3) above shall be available after the 1st year subject to the following conditions:-
 - (a) The student concerned clears all the examinations of the previous year in the 1st available opportunity, and
 - (b) He/She had not been punished for any type of mis-conduct during the qualifying year.

5. The meritorious students, who have been granted free ship, can also avail the facility of any other scholarship for which he/she is otherwise eligible.
6. **Fee Waiver for Economically Weaker Section/Women/Physically Handicapped students;**

Chandigarh Administration (Home Department), Chandigarh has implemented Tuition Fee Waiver Scheme to the extent of 10% of sanctioned intake for women, economically weaker section of society and physical handicapped candidates.

These fee-waivers in the form of full free-ship on tuition fee shall be awarded on the basis of AIEEE merit. Branch wise distribution of these fee waivers is as follows:

Branch	Nos. of seats approved intake	10% of sanctioned intake i.e. 3% for Women , 5% for E.W.S. and 2% for physically Handicapped			
		For Women (3%)	For Economically Weaker Seats (5%)	For Physically Handicapped (2%)	Total
Computer Science & Engineering	60	2	3	1	06
Civil Engineering	60	2	3	1	06
Electronics & Communication Engineering	60	2	3	1	06
Mechanical Engineering	60	2	3	1	06
Total	240	08	12	4	24

These fee waiver shall be awarded to a student subject to fulfillment of following further conditions:

- These fee-waivers in the form of full free-ship on tuition fee shall be awarded on the basis of AIEEE merit for the complete duration of the course i.e., for 4 years However, the awards would be continued in the subsequent years to only those students who have cleared all their examinations up to previous year and who are not on academic probation.
- The total annual income of the family of a student being awarded fee waiver under Economically Weaker Sections category should not exceed Rs.2,50,000/- For proof of family income from all sources the income certificate shall be accepted when issued by a competent authority, which shall mean Deputy Commissioner/Tehsildar/ SDM or the employer as the case may be. In addition to this, an affidavit on the non-judicial stamp paper of Rs. 3/-duly attested by a Magistrate, giving full details of the family income should also be submitted. If any stage affidavit is found to be false then the student shall be liable to be expelled from the college, refund the fee concession and further action will be taken as per provision of law. The number of students seeking this concession should be restricted to 10% of the total students in a class on the basis of the income of the parents.
- He/She should not be on academic or disciplinary probation.

- Free-ship would be discontinued if the student indulges in any act of indiscipline or violates the code of conduct.

6.Prizes:

One and each prize of Rs. 250/- and nine of Rs. 200/- in the form of engineering books to be awarded to students who stand first with Honours respectively, in final year examination of each branch of Engineering.

7. LEAVE AND ATTENDANCE FOR B.E. STUDENTS

Students are expected to attend all classes and practical training regularly. Leave will be granted subject to the following rules:-

- The Principal is the sole sanctioning authority for leave. The name of a student may be struck off from the College rolls, if he does not attend classes continuously for a week without permission.
- While a student is undergoing practical training outside the College, the leave will be sanctioned by the authorities of the respective Department/Organization concerned according to their rules.
- All students will be subject to the attendance rules of the College as may be laid down from time to time.
- Leave of absence will be granted at the discretion of the Principal, Students exceeding the scale of leave sanctioned or absenting themselves without leave, will be liable to disciplinary action. The payment of scholarship will be made keeping in view the attendance record of the student.
- No student suffering from any infectious disease is permitted to-attend college. No student who has been absent on grounds of illness for a period of ten days or more will be permitted to attend the classes until he produces a certificate of fitness countersigned by the College Medical Officer.
- Students presenting the Institute in any Function/Fest/Sports/Seminar/Training and Placement activity etc with the prior approval of Principal, CCET, for that particular period they will be allowed academic leave subject to participation in the activity/event.

8. FEE AND EXPENSES

Panjab University Fee(Charges: (Rs.)

1. University Continuation Fee	40 p.a.
(Applicable from 2 nd yr onwards)	(20 per semester)
2. University Registration Fee	85
From those coming from other University/Boards/Councils	

3. University Enrollment Fee	85
(from those who are not regd. with P.U. ,Chandigarh earlier)	
4. Migration and Eligibility Fee:	
a. For only those candidates Who have passed the lower Examination From another University or Board or Council	240
b. Inter College Migration Certificate Or Duplicate Migration Certificate	240
c. Inter University Migration Certificate Or duplicate migration certificate	370
5. NSS Fee	5/-p.a.
6. Sports Fee	50 p.a.
7. Student Holiday Home Fee	60 p.a.
8. University Sports Development Fee	60 p.a.
9. World University Service Fund	40 p.a.
(Note: Send this amount to the University Income Head “Current Account No. 00468”)	
10. College Development Council Fee	50/- p.a.
11. Property Tax/Misc. Charges	20 p.a.
12. Multipurpose Hall Fee	50 p.a.
13. Youth Welfare Fund	75 p.a.
14. Rajiv Gandhi College House Fee	100 p.a.
15. P.U. Alumni House and Scholarship Fund	20/- p.a.

NOTE: All students, at the time of initial enrollment to Panjab University courses in the campus or in the affiliated institutions shall pay Rs. 10/- towards P.U. Alumni House and Scholarship Fund. The money so collected by the affiliated College/ Institutions shall be remitted to the said fund. 20% of amount so collected be distributed proportionately for award of scholarship to the University and college students.

16. Girls Sports/Hostel Construction fund	100/-
17. Guru Teg Bahadur Construction Fund	10/-
18. University Examination Fee	
i) B.E 1 st year, 2 nd year & 3 rd year	950/-
ii) B.E 4 th year	1600/-

(As per University Rules prescribed from time to time)

COLLEGE FUND

(A) NON-RECURRING FEE PAYABLE ON ENROLMENT: (i)

1.	Admission/Readmission Fee	500/-
2.	Security Deposit (Refundable within 2 years, from the date of completion of the course or leaving the college, thereafter this amount shall be transferred to the college Amalgamated Fund)	1000/-
3.	Recreation and Sports Admission Fee/Charges	950/-
4.	Drawing Board maintenance, Hand-outs etc.	100/-
5.	Identity Card	50
6.	Institutional Membership Fee/Charges	150
7.	Alumni Fund (Amalgamated fund)	300
8.	College Logo for Blazer	50
9.	College prospectus	100

B) RECURRING FEES (AMALGAMATED FUNDS):

ANNUAL

1.	Students Club Fee/Charges	250
2.	Students Activities (Amalgamated Fund)	1000
	This includes:	
	(i) Magazine and souvenir etc.	
	(ii) Medical Fee/Charges	
	(iii) Student Welfare Fund	
	(iv) Student Aid Fund,	
	(v) Cycle/Scooter stand fee/Charges	
	(vi) Periodical Test Fee,	
	(vii) Library Book Replacement Fee/Charges	
	(viii) Audio Visual Aid/Projection Fee etc.	

3.	Library Fee/Charges	500
4.	Training & Placement Fee/Charges	25
5.	Computational Facility/Internet/ Networking	500
6.	Campus Development fee/Charges (Hostel, Sports, Open spaces, Labs, Securities & cleanliness etc.)	2000

HALF YEARLY

(Payable in the month of July and January every year)

- (a) Tuition Fee 22500 (Subject to change as per Govt. Order/Proposal)
- (b) Recreation & Sports 400

HOSTEL CHARGES

HOSTEL CHARGES (ANNUAL)

Govt. Dues	
Hostel Fee	
Room Rent	600
Electric Charges Water Charges Fan Charges Furniture Charges	3000
Non –Govt. Dues	
Security (refundable with in 2 years , from the date of completion of the course or leaving the college. Thereafter this amount shall be Forfeited to the Govt Fund	2000
Mess Equipment Fee	500
Computational Facility (internet)	300

Notes:

- (1) In case a Students leaves the hostel in any month during the semester to suit his own convenience the Whole fee Paid for the un-expired Period of the semester concerned will not be refunded.
- (2) For obtaining refund student concerned should obtain Clearance Certificate from the various College Department/Mess, office concerned before leaving the College and also intimate the latest address on which the amount of security is to be remitted. However, a clearance certificate is not required if a student has not attended any classes thereof from the I/C academics.
- (3) Cash security will be not charged from the students on their producing proof that they belong to a tribal area.
- (4) The students will be charged an additional fee as mentioned below against each item if they elect to become member of these clubs/activities:-
 - (a) Tennis : Rs.200 per annum
 - (b) Badminton : Rs.150 per annum
 - (c) Squash : Rs.150 per annum
 - (d) Gymnasium : Rs.200 per annum
 - (e) Boating/Rowing : Rs.150 per annum

(f)	Hiking and Trekking/Adventure Club:	Rs.150 per annum
(g)	Swimming Pool Activities :	Rs.200 per annum
(h)	Table Tennis :	Rs.150 per annum

Subject to availability of activity fees shall be charged only on start of activity.

- (5) Light bulbs/Tube rods in the hostel rooms are not provided or replaced by the college.
- (6) Any student who fails to pay the College dues by the prescribed date may be fined, suspended or ultimately removed from the college.

(7) REFUND RULES

- a) The amount of Rs. 1250/- paid by a student at the time of counseling is non-refundable.
 - b) The refundable deposits will be fully refunded whenever the student withdraws his admission from the institute.
 - c) If a student after being granted admission pays the fee but does not register with the institute on the prescribed date, withdraws his admission and applies for refund before the date of final counseling, the entire fee paid by him/her shall be refunded except for the non-refundable Rs. 1250/- paid at the time of counseling.
 - d) If a student after being granted admission pays the fee and registers with the institute on the prescribed date but withdraws his admission later and applies for refund before the date of final counseling for admission for the particular year, his/her admission fee and Rs.1250/- paid at the time of counseling will be forfeited. The other fees paid by him/her (including hostel/mess fees in case of a hostler)will be refunded after making deductions proportionate to the entire period starting from the month of registration to the month of application for refund (part of each month being counted as a full month).
 - e) A student who withdraws his/her seat after the final counseling for admissions for the year has taken place, will not be entitled to refund of any fee paid by him/her except for the refundable deposits.
 - f) Refund of fee, in above cases, shall be made after the close of final counseling in applicable cases
- 8. Registration in every semester is mandatory.
 - 9. The Students will be required to get the college blazer by themselves as per the quality and color of cloth prescribed by the college

9. LATE FEE AND OTHER FINES

- (1) The students will be required to pay all the fees due at the admission time immediately on enrolment. Subsequently total fees as payable as per fee schedule, circulated from time to time by college authorities.
- (2) A fine of Rs.10/- per day will be levied for the fees which is overdue. The late payment of mess dues will be accepted with fine as provided in the Mess Rules. No Postponement of College dues will be allowed for any reason whatsoever including the non-receipt of loans/scholarships.
- (3) If the last date of payment of fees falls on Sunday or any other holiday the next working day will be considered as due date .
- (4) Students who are on leave on the due date should arrange to remit their fees by money order, so as to reach the office on or before the due date. Cheques will not be accepted.
- (5) Students whose fee is delayed by more than four weeks may not be allowed to attend classes until all the arrears have been paid.
- (6) Where more then one installment of fee is in arrears, fine be levied on the above scale for each installment of fees.
- (7) Disciplinary and other fines imposed on the student will be collected along with the fees.
- (8) Students found to create indiscipline in the college /penalty on account of late fee. May be fined from Rs.100 to Rs. 1000 as per gravity/seriousness of the matter.

Note: - The amount collected by way of penalty/fine towards fee at S.No2 will be deposited in the Govt. fund and other fines, like disciplinary fine will deposited in the amalgamated funds.

10. STUDENTS FACILITIES AND EXTRA CURRICULAR ACTIVITIES

(1) Students Executive council:

Students Executive Council is constituted each year to expeditiously deal with the problems to the students. Eighteen student members are derived from different constituencies. The constituencies have been so constituted that the elected representative from these constituencies can realistically present the interest and problems of the students concerning all areas of their life, namely, curricular, Extra Curricular, Cultural, Sports, Hostel and Mess etc.

(2) Medical Facilities:

The college has its own dispensary where the medical facilities exist for the students and staff. In addition to day-to-day attendance to ailments, special attention is paid to the health of the students. All the students are medically examined at least once a year by the college Medical Officers and standard Physical Medical Record of the students is maintained.

(3) Training and Placement:

The Training and Placement office arranges seats for Second and Third Year students for practical training, which is stipulated under their academic curriculum. The office invites the potential employers of the country.

(4) Industry Institution Interaction:

The Training & Placement Cell firmly believes in 'Industry-Institute Interaction'. In order to accomplish 'Industry-Institute Interaction', it organizes technical talks and national seminars to provide a platform for the budding engineers to interact with professionals from various industries. It encourages visits to the industries by the college students. It arranges for industrial problems to be worked on by students as part of their projects. It also takes suggestions from members of industry regarding designing/changing of curriculum.

(5) Students Welfare Funds:

The College has a Students Welfare Committee, which provides financial assistance for the welfare and benefit of economically weak students of the College. The Welfare Fund is raised through subscriptions from the students of the College and contributions from other sources. The students will be sponsored to participate in Technical Events as per the College Rules.

(6) Travel Concession:

Travel Concession by Rail/ Air is admissible to the bonafide students of the college to visit their Home Town during vacation for training and paper reading etc. However, if parents/guardians of the students have objection to Air concession for their sons/ wards, they should intimate to the College Office at the time of Admission.

11. DISCIPLINE AND CONDUCT OF STUDENT

- (1) All students are under the disciplinary control of the Principal and conform to the rules of the college. Absence from Lecture, Practical or workshop and sessional tests without prior sanction will be viewed very seriously and disciplinary action taken against the defaulters. Breach of rules, misconduct, poor attendance or idleness will render a student liable to expulsion or other disciplinary measures, which the Principal may order. Such action is also likely, if in the opinion of the Principal reasonable progress and application in work and studies are not being shown. Admission to the next higher class shall be refused by the Principal /Chandigarh Administration for unsatisfactory conduct and behavior in the previous year.
- (2) All the students are directed to dress properly in College, Hostels, Mess, Playfields, Gym., Clubs etc. They should equip themselves with:-
 - a. College blazer of navy blue color with college insignia, silver gray trousers and necktie;
 - b. White shirt and white trousers for summer;
 - c. Navy blue colour Track suit and Orange & Golden Stripes T. shirt for sports and games;
 - d. Khaki shirt and khaki trousers for college workshop;
 - e. The girl students have the option to wear salwar suit of prescribed shade;
- (3) While undergoing practical training students must conform in every respect to rules of the Department or Establishments in which they are taking training. They are subject to the order and disciplinary control of the authorities of such departments or establishments.
- (4) Students who absent themselves for seven days without notice either from the college or from practical training may not be allowed to attend classes until a satisfactory explanation is submitted and accepted.
- (5) Student desiring to resign from college must apply in writing and such application be supported by his parents or guardian.
- (6) Student are strictly forbidden from forwarding applications, appeals or any other communication direct to any authorities other than the Principal and any contravention of this rule will be liable to disciplinary action.
- (7) Students are permitted to form and carry on only such associations or clubs (recreation or otherwise) at the college as have been regularly sanctioned by the Principal and for which sanction must have been reconfirmed at the beginning of each new session. All associations must be open to membership regardless of religion, community or political ideology. In no circumstances any association the objective of which is directly or indirectly communal or political will be permitted.
- (8) Students claiming benefits/ concession whatever on medical grounds are required to submit medical certificate from a government hospital or dispensary/ college medical officer. The certificate should be submitted within a week of rejoining the college after illness by the student concerned

- (9) Any student found under the influence of intoxication of drugs/alcohol either in the college or in the hostel is liable to strict disciplinary action leading up to expulsion from the college.
- (10) The name of the student who fails to submit the university examination form for the semester in which he is studying without the approval of the Principal shall be removed from the rolls of the college.
- (11) The students are advised to see the notice displayed on the college/ hostel notice boards. The notices displayed on the various notice boards are deemed to have been served on the student.
- (12) **Anti Ragging Guidelines :-** Ragging in any form inside or outside the campus is strictly Prohibited and is considered to be a serious offence, as per the ruling of Hon'ble Supreme Court of India and AICTE Regulations, 2009, notified vide notification NO. F.No. 37-3/Legal/AICTE-2009 dated 01-7-2009. Any student found indulged in ragging will be in dealt with severally Administratively as per the directions of the Hon'ble Supreme Court and AICTE regulation called Prevention and Prohibition of Ragging in Technical Institutions, Universities including deemed to be Universities imparting technical education, Regulations 2009 (Anti Ragging). The student who got admission in B.E 1st year and his/her parents/guardian is separately required to furnish an affidavit duly attested by the Magistrate first class, as required under clause 5, Sub-Clause 3 & 4 of the AICTE Regulation, as per specimen appended as annexure-I and II.
- (13) The Principal's decision in all matters is final.

12. RULES REGARDING MAINTAINCE OF DISCIPLINE IN THE HOSTEL

1. The residents are expected to live in the hostel as a community and with a full sense of responsibility.
2. The residents are not allowed to gamble in the hostel premises.
3. The residents are not allowed to bring intoxicants and take part in activities of intoxication in any form in the hostel premises.
4. The residents are not allowed to keep guests in their rooms, except with the prior written permission of the Hostel Warden.
5. The residents shall not commit any breach of peace in the hostel premises
6. The residents shall not invite undesirable elements into the hostel premises.
7. The residents are not permitted to stay overnight out of their hostels, or go out of station without prior permission of the Hostel Warden.
8. The residents are not permitted to install and use any electric appliance except a wall light, a table lamp and a table fan for their rooms. A breach of this rule result in the forfeiture of the appliance seized.
9. Residents are not permitted to keep with them any offensive weapon, such as fire arms, Kirpan or Khukhri, etc. Strict action will be taken against anyone found in possession of such a weapon.
10. A Hostel Discipline committee comprising of senior and nominated members shall assist the Hostel Warden in monitoring the discipline in the Hostel.
11. A resident shall not keep cash exceeding Rs. 500 with him in room. Cash in excess of this shall be deposited with the accountant/Mess Manager.

12. The residents are not allowed to keep costly items like T.V., Computers, Stereo decks etc. in their rooms.
13. The allotment of seats rests with the Hostel warden No boarder is allowed to change his room or furniture without prior permission of the authorities. This will apply even if the change is mutual.
14. Students are expected to refrain from disfiguring walls, doors etc. and removal of glass panes. This will help towards better maintenance of the hostel.
15. Boarders, who are in arrears of any mess bill for more than a month, shall have to vacate their seats in the hostel.
16. Habitual defiance of any of the Hostel Rules/Instructions will render resident student liable to disciplinary action
17. These rules may be amended, substituted, or deleted without notice.

A). Disciplinary action for violating discipline in the hostel:

1. Violation of the above rule will invite strict disciplinary action including expulsion from the hostels.
2. A resident found to have created indiscipline in hostel/mess may be fined Rs. 100 to Rs.1000 per head depending upon the gravity/seriousness of the act.
3. Resident who has been fined for of rule, may be called upon to make good any loss or damage or breakage of any Government or Private property.
4. The Principal's decision concerning all hostel matters will be final and binding.

13. UNIVERSITY MIGRATION

All the candidates migrating from other University/Board shall be granted provisional Admission, if the examination passed by the candidate from the other University/Board has been recognized equivalent in the list of "Equivalence of Examination" supplied by the Panjab University. However, this shall be subject to confirmation by the University. If the admission is not confirmed by the University the candidate's name shall be removed from the College and he shall not be allowed to prosecute his studies at this college and he shall have no claim for the non-refundable dues. A student who has passed an examination from another university/ Board the equivalency of which has not been approved by the Panjab University is not eligible for admission even provisionally.

The candidate having passed their 10+2 Exam Or equivalent Examination from University/Board other than Panjab University are also required to submit their migration certificate along with detailed marks certificate/ degree in original to the College office immediately after admission. In case anyone fails to submit these documents within one month after the date of enrolment, he will be responsible for the consequences whatsoever.

Anyone failing to submit the documents within one month after the date of enrolment will be responsible for the consequence whatsoever.

14. MODIFIED REGULATIONS FOR FOUR YEARS B.E COURSES BEING OFFERED UNDER PANJAB UNIVERSITY IN CHANDIGARH COLLEGE OF ENGINEERING & TECHNOLOGY, CHANDIGARH.

1. General:

1.1 The duration of the course of instruction for Bachelor of Engineering in all disciplines being offered by the Panjab University, shall be Four years (comprising of eight semesters, with two semesters per year). Each semester shall be at least of fourteen weeks duration.

1.2 The duration of the course of instruction for Integrated B.E. in all disciplines being offered by the Panjab University shall be Five years. The teaching period will be divided in ten semesters. Each semester shall be at least of fourteen weeks duration.

1.3 The subjects to be studied in each semester will be as per the prescribed scheme of study for a particular course, indicating the minimum number of lectures to be delivered, distribution of marks in Major examination (End Semester Examination), Internal Assessment including two Minor Examinations(Mid semester examinations : Minor-I, Minor-II) etc. Each subject shall have specified number of credits associated with it. The medium of instruction and examination shall be English.

1.4 The mode of admission to the First Semester course in any branch will be decided by the Syndicate. It will be open to a candidate, who has passed 10+2 examination of the Central Board of Secondary Education, New Delhi or its equivalent with Physics and Mathematics as compulsory subjects along with one of the following subjects : Chemistry, Biotechnology, Computer Science or Biology.

1.5 Provided that a candidate must have obtained a minimum of 60% marks in the qualifying examination i.e. +2 for admission to the first year B.E. and Integrated B.E. courses in all the University Engineering Departments and Colleges affiliated to it except in the case of SC/ST/Physically Handicapped categories for which the percentage shall be 55% for admission to Engineering courses. The candidates shall be admitted on the basis of AIEEE merit conducted by CBSE.

1.6 The mode of admission to the Second year B.E Programme (lateral entry) where ever applicable will be decided by the Syndicate from time to time. It will be open to a candidate who has passed 3 year Diploma from the recognized State Board of Technical Education in India with 60% marks in the aggregate. The admission will only be made in the corresponding or equivalent branches of degree courses. Admission to various affiliated colleges and Swami Sarvanand Giri P.U. Regional Centre, Bajwara, Hoshiarpur will be made on the basis of merit obtained in the Entrance Examination to be conducted by the Panjab University.

1.7 1st, 3rd, 5th, 7th and 9th end semester examinations (major examinations) will usually be held in the month of November/December and 2nd, 4th, 6th, 8th and 10th end semester examinations (major examinations) will be held in the month of May/June every year or on such other dates as may be fixed by the Syndicate.

1.8 There shall be at least ten lectures/tutorials/Practical /drawing classes during the semester, for every hour of lecture/tutorial/practical per week i.e for each credit assigned to a subject shown in the schedule of teaching.

1.9 A student shall be eligible to appear in the examination only if he/she has attended at least 75% of the total classes held as mentioned above during the semester. The attendance shall be certified by the Chairperson of the University Department(s)/institutes/Director of Institute/Principal of College as the case may be.

1.10 On the recommendations of the Chairperson of the University Department(s)/institutes/Director of Institute/Principal of College as the case may be, Board of Control will have the power to condone the shortage of the attendance up to 10% per subject only as per the merit of each case.

1.11 A candidate who does not full fill the attendance requirements in any subject will have to repeat the course of instruction in that subject.

1.12 A candidate will be promoted to next year only if he has earned 50 % of the total credits of preceeding years.

It means that for promotion to 2nd year, candidate should have earned 50% of the total credits of Ist year.

For promotion to 3rd year a candidate should have earned 50% of the total credits of Ist and 2nd year and so on.

1.13 A candidate will be required to pass in all the subject as per the scheme of study of B.E course, where minimum pass grade/satisfactory completion is prescribed, in a maximum duration of $6/7\frac{1}{2}$ academic years respectively counted from academic session in which candidate is first admitted in B.E program. If a candidate fails to pass the examination in the period of $6 / 7\frac{1}{2}$ academic years B.E will also include the entire period of duration which he/she had suspended his/her studies on his/her own or has failed in the examination or debarred by the Panjab University from taking any examination.

1.14 If an error is detected in the grades despite every possible care having been exercised, the teacher-in-charge will bring the fact to the notice of the Chairperson of University Department(s)/Director of Institute/Principal of College as the case may be for its being placed before the competent authority appointed for the purpose by the university like Board of Control or equivalent. If the Board of Control approves the change, then revised grades shall be submitted to the University duly countersigned by the members of the Board of Control and Chairperson of University Department(s)/Director of Institute/Principal of College as the case may be for consideration within a maximum period of seven working days from the date of declaration of the result.

1.15 In case of any grievance, the student can always represent before the Board of Control.

1.16 A detailed grade card will be issued to each student for each semester. A candidate will be awarded the degree of B.E (Bachelor of Engineering) or integrated B.E in respective discipline on earning total credits (corresponding to core + electives (departmental + open) + other allied subjects) as prescribed in the scheme of study.

1.17 A candidate with CGPA of 8.0 and above will be awarded B.E degree with honours provided that the candidate has passed all papers in first attempt.

1.18 Fee for appearing in each semester examination will be as prescribed by the Syndicate/Senate from time to time. A candidate on reappear shall pay admission fee as prescribed by the Syndicate/Senate from time to time.

2.0 Credit System :

2.1 All B.E / integrated B.E programmes are organized around semester-based credit system of study. The credit system is based on continuous evaluation of a student's performance/progress and includes flexibility to allow a student to progress at an optimum pace suited to his/her ability or convenience, subject to fulfilling minimum requirements for continuation.

2.2 Performance/progress of a student is measured by the number of credits that he/she has earned (completed satisfactorily). Based on the course credits and grades obtained by the student, grade point average is calculated, subject to his qualification of minimum grade in each subject.

2.3 Course Credit Assignment:

Each course has a certain number of credits assigned to it depending on the associated number of lecture , tutorials and laboratory contact hours in a week. A few courses are without credit and are referred to as non-credit (NC) courses.

Lectures and Tutorials : One lecture hour or one tutorial hour per week per semester is assigned one credit

Practical / Laboratory Work : One laboratory hour per week per semester is assigned half credit.

The credits are rounded off to the nearest whole number

For each lecture or tutorial the self study component is 1 hour/week

2.4 Earning Credits :

At the end of every course, a letter grade is awarded in each course for which a student had registered. On obtaining a pass grade (at least 'D' grade) , the student accumulates the course credits as earned credits. Performance of a student is measured by the number of credits that he/she has earned and by the weighted grade point average. Grades obtained in audit courses are not counted towards the calculation of grade point average. However, a pass grade ('D' grade) is essential for earning credits from an audit course.

3.0 Grading System :

3.1 The grades and their respective description , along with grade points are listed in the table given below in Table-1

Table-1

Grade	Grade Point	Description
A+	10	Outstanding
A	9	Excellent
B+	8	Very Good
B	7	Good
C+	6	Average
C	5	Below average
D	4	Marginal
F	0	Very Poor

I	-	Incomplete
NP	-	Audit Pass
NF	-	Audit Fail
W	-	Withdrawal
X	-	Unsatisfactory
S	-	Satisfactory Completion

3.2 Description of Grades :

A+ Grade : An A+ Grade stands for outstanding achievement.

D Grade : The D grade stands for marginal performance . It is the minimum passing grade in any course. Still further, no student having 40 percent or more marks would be awarded failing grades of F.

F Grade : The F grade denote very poor performance i.e failing the course. F grade is also awarded in case of poor class / lab attendance (< 75%).

If candidate gets F grade he/she will have to reappear in subsequent University examination as well as Internal Assessment examination for that subject.

Candidate will be allowed maximum of four attempts to appear in any semester examination. Grace marks will be awarded according to Panjab University Calendar Volume-II “Regulation for Examination” 28.1A.

If a candidate does not avail any chance to appear in any examination whatever may be the reason he/she will not be allowed the relaxation in duration of four years.

I Grade : An I grade denotes incomplete performance. It may be awarded to a student if he/she has not fulfilled all the requirements of the course due to some extra-ordinary circumstances. I grade does not appear permanently in the grade card. Upon completion of all course requirements , the I grade is converted to regular grade (A to F , NP or NF)

NP and NF Grades : These grades are awarded in an audit course. Audit pass grade (NP) is awarded if the student’s attendance is above 75% in the class and has obtained at least D grade. If either of these requirements is not fulfilled , audit fail (NF) grade is awarded. The grades obtained in an audit course are not considered in the calculation of SGPA or CGPA.

W Grade : A W grade is awarded in a course where the student has opted to withdraw from the course. Withdrawal from the course is permitted until one week after the first minor test.

X Grade : The X grade is awarded for incomplete\ unsatisfactory work in independent study like thesis work , project work , field work , industrial training etc.

S Grade : The S grade is awarded for complete\ satisfactory work in independent study like thesis work , project work , field work , industrial training etc.

4.0 Evaluation System:

4.1 Continuous Assessment :

There shall be continuous evaluation of the student during the semester. For evaluation purpose, total marks assigned to each subject shall be distributed as :

Two Mid semester Examination (Minor-1 and Minor-2) with 30 % of total marks assigned to the subject. Best Marks of one of these two will be considered for award of sessional.

Assignments/Class projects/ short class tests/MCQ based quizzes/projects/presentations/group discussions/ Attendance with 20 % of total marks assigned to the subject.

One End Semester Examination (Major Examination) with 50 % of total marks assigned to the subject. It is compulsory to appear in End Semester Examination and secure at least 20% marks of total End semester exam marks.

If a candidate secures less than 20% marks of total End semester exam marks, he/she will be awarded F grade.

4.2 Method for the Award of Grades:

For the award of grades in a course , all component wise evaluation shall be done in terms of marks. The components include : Midterm-1 and Midterm-2 examinations, Assignments/projects/class presentations/Attendance , and End semester examination as per regulation 4.1. After converting the marks obtained in percentage , the grades will be assigned as per the guidelines given below :

Table-2

Sr. No.	Marks	Grade	Grade Point
1.	≥ 90	A+	10
2.	≥ 80 & < 90	A	9
3.	≥ 70 & < 80	B+	8
4.	≥ 60 & < 70	B	7
5.	≥ 50 & < 60	C+	6
6.	≥ 45 & < 50	C	5
7.	≥ 40 & < 45	D	4
8.	< 40	F	0

5.0 Evaluation of Performance :

5.1 The performance of a student shall be evaluated in terms of two indices , viz. Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA). SGPA is the grade point average for the semester, and CGPA is the cumulative grade point average for all the completed semesters at any point in time.

The earned credits (E.C) are defined as the sum of course credits for course in which A+ to D grade has been obtained. For U.G students (B.E) , credits from courses in which NP or S grade has been obtained are also added.

Points earned in a semester =

$$\sum (\text{Course Credits} \times \text{Grade Points}) \text{ for courses in which A+ to D grade has been obtained}$$

The SGPA is calculated on the basis of grades obtained in all courses, except audit courses and courses in which S/Z grade is awarded, registered for the particular semester.

$$\text{SGPA} = \frac{\sum (\text{Course Credits} \times \text{Grade Points}) \text{ for all courses except audit and S/Z grade Courses}}{\text{Semester}}$$

$$\text{SGPA} = \frac{\sum (\text{Course Credits}) \text{ Except audit and S/Z Grade Courses}}{\text{Semester}}$$

SGPA

Points Secured in the Semester

$$= \frac{\text{Points Secured in the Semester}}{\text{Credits Registered in the Semester, excluding audit and S/Z grade courses}}$$

The CGPA is calculated as given below :

$$\frac{\sum (\text{Course Credits} \times \text{Grade Points}) \text{ for all courses with pass grade except audit and S/Z grade Courses}}{\text{All Semesters}}$$

$$\text{CGPA} = \frac{\sum (\text{Course Credits}) \text{ Except audit and S/Z Grade Courses}}{\text{All Semesters}}$$

Note:

1. Paper setting for End term examination (Major Examination or End semester examination) shall continue to be as per the procedure in place at present till any further modification is introduced.
2. There shall be no “ special reappear examination”
3. Subject wise result in the form of grades awarded to each student at the end of each semester shall be prepared by the respective departments/institutes/college/center and sent to the university examination branch for the declaration of result and issuance of grade cards.
4. Course teacher should display the grades awarded to the students on the notice board after showing the answer scripts to the students within five working days. The process of evaluation should invariably be completed within seven days from the date of conduct of examination.

*Choice based Credit-cum-Grade based system has been offered by PU, Chandigarh from session 2010-11 and the institute will follow the instructions laid by PU time to time.

15. APPENDIX "A"

RULES REGARDING CHANDIGARH UNION TERRITORY ADMINISTRATION MERIT -CUM-MEANS SCHOLARSHIP SCHEME IN CHANDIGARH COLLEGE OF ENGINEERING AND TECHNOLOGY, SECTOR-26, CHANDIGARH

1. General: - The Chandigarh Union Territory Administration has formulated a scholarship scheme to grant scholarships to deserving students in Degree Courses in Chandigarh College of Engineering and Technology, Chandigarh.

2. Value of scholarships and tenure: - The value of scholarships will not exceed Rs.100 or as fixed by Government from time to time. Number of scholarships to be allotted to each institution will be as fixed by Government from time to time. These scholarships will be valid for one academic year.

3. Eligibility of candidate for the award:- Those candidates who satisfy the following tests in regard to means as well as merit would be eligible for the award of the scholarships:-

(a) Conditions in regard to means: - A candidate should be eligible only if the family income does not exceed Rs.18, 000 p.a. (Rs.1, 500 p.m.) i.e.300 p.m. family per capita income:-

- i. The annual income of student's family will be worked out after including salaries, profit income from immovable property houses, land shares, interests etc. and will include the income of all earning members of the family.
- ii. The maximum number of dependants who will be considered as supported by one earning member of the family will be limited to five (5) inclusive of student's father and mother.
- iii. Monthly income per capita will be worked out by dividing the annual income by 12 time the number of dependants subject to the conditions as prescribed under (2) above.

(b) Conditions in regard to merit:- Those who become eligible on the basis of the above conditions in regard to means would be considered for scholarship only if they obtain not less than 60 percent marks indicated below:-

- (i) In case of first year students on the result of 1st Semester.
- (ii) In the case of second and subsequent years on the basis of the aggregate marks of both the semesters of the related annual examinations.

4. Method of selection: -

(a) The application for scholarship will be submitted in the College direct on the form prescribed by the Director, Technical Education, Chandigarh Union Territory.

(b) The final selection from amongst the eligible candidates who satisfy the means criteria as laid down in para (3) (a) shall be made entirely on the basis of merit.

Explanation:- Suppose there are 20 eligible candidates at the institution, viz. who have secured at least 60 per cent or more marks in the examination as mentioned in para 3(b) and whose family per capita income does not exceed Rs.150 per month from all Sources. Suppose that institution has been allotted 12 scholarships, the names of the 20 eligible candidates should be arranged in the descending order of merit on the basis of marks. The scholarships would be awarded on the top 12 boys from the list.

5. *Terms and conditions of the award:-*

- (a) If a selected candidate Secures or is enjoying scholarships, from any other source, the scholarship Will be awarded to the next deserving candidate. In case, however, a selected student is already in receipt of a scholarship of lesser than the scholarship under the scheme the value of the merit-cum-means scholarship will be adjusted that the total assistance provided to him from all sources excluding loan does not exceed the scale of scholarship under these rules.
- (b) Any scholarship which falls vacant due to one reason or another will be awarded to the next selected candidate on the list.
- (c) Exemplary conduct or attendance is expected from scholarship-holder. Misbehavior may result in cancellation in part or whole temporarily or permanently of a scholarship quite apart from any disciplinary action which also may be taken.
- (d) If a scholarship- holder discontinues his studies before the completion of session without any valid reason or is expelled from the institution for any misbehavior, he shall be liable to refund the entire amount of scholarship received by him during the session. The Director, Technical Education, Chandigarh Union territory, shall be the final authority to determine whether he left his studies for valid reason or not.
- (e) If a scholarship- holder changes his institution during the academic session or at the end of the session he will not be permitted to carry his scholarship along with him.

6. *Mode of payment:-*

- (a) Payment of the amount of scholarship will be made by the Director, Technical Education, Chandigarh Union Territory, to the Institution concerned in six monthly installments in advance. The Head of the Institution will disburse the amount to the scholar on monthly basis at the end of every month.
- (b) The name of the students, selected for the award of scholarships, should be communicated to the Director, Technical Education, Chandigarh Union Territory, by the Institution in the forms prescribed by the Director, Technical Education, together with a list of all the eligible students in each case.
- (c) Stamped receipts together with a statement of accounts showing disbursement of the scholarship amount to the scholars should be furnished to the Director, Technical Education, Chandigarh Union Territory, at the end of every six months.
- (d) The payment of the scholarship shall start from the date of joining the Institution.

7. Leave:-

- (a) Leave of absence up to 15 days in a year for reasons other than illness may be granted by the Principal without any loss of scholarship. In exceptional case, however, the Principal may at his discretion grant leave of absence up to 30 days in a year without loss of scholarship.
- (b) Leave of absence on account of illness up to two months in a year may be granted by the Principal without any loss of scholarship on production of a certificate from a Medical officer approved by the institution.
- (c) If a scholar remains absent from the Institution without leave for more than 15 days at a time, he will be liable to forfeit the scholarship.

UNDERTAKING BY THE CANDIDATE/STUDENT

(2012-13)

1. I _____ S/o, D/o of Mr/Mrs/Ms _____ have carefully read and fully understood the law prohibiting ragging and the directions of the Supreme Court and the Central/State Government in this regard.
2. I have received a copy of the UGC/AICTE Regulations on Curbing the Menace of Ragging in Higher Educational Institutions, (2009) and have carefully gone through it.
3. I hereby undertake that :
 - I will not indulge in any behaviour or act that may come under the definition of ragging
 - I will not participate in or abet or propagate ragging in any form.
 - I will not hurt anyone physically or psychologically or cause any other harm.
4. I hereby agree that if found guilty of any aspect of ragging, I may be punished as per the provision of the UGC/AICTE Regulations mentioned above and/or as per the law in force.
5. I hereby affirm that I have not been expelled or debarred from admission by any Institution.
6. I will not possess/carry any lethal weapon on the College Campus and if any weapon is recovered from me, I be rusticated.
7. I have never been convicted under any criminal offence. No F.I.R. is registered against me and no criminal proceedings are pending against me.

OR

F.I.R./s is/are registered against me & criminal proceedings are pending in the court of _____ at _____. However, I assure the College authority of my good conduct and behaviour as per University admission rules.

Signature:

Name:

Address:

Verification:

That nothing has been concealed in the undertaking & facts mentioned from Sr. No. 1 to 8 are correct & true to the best of my knowledge & belief.

Signature:

Name:

Address:

Dated: _____

Place: _____

Note: It is mandatory to submit this affidavit, if you desire to register for the forthcoming academic session.

UNDERTAKING BY THE PARENT/GUARDIAN

(2012-13)

1. I _____ F/o, M/o, G/o _____
have carefully read and fully understood the law prohibiting ragging and the directions of the Supreme Court and the Central/State Government in this regard as well as the UGC/AICTE Regulations on Curbing the Menace of Ragging in Higher Educational Institutions, (2009).
2. I assure you that the my son/daughter/ward will not indulge in any act of ragging.
3. I hereby agree that if he/she is found guilty of any aspect of ragging, he/she may be punished as per the provision of the UGC/AICTE Regulations and/or as per the law in force.

Signed this _____ day of _____ month of _____ year.

Signature:

Name:

Address:

Note: It is mandatory to submit this affidavit, if you desire to register for the forthcoming academic session.

ACADEMIC CALENDAR: 2012-2013

S. No.	Programme	From	To
1.	College Re-opens after Summer vacation	09.07.2012	-
2.	Teaching of Odd Semester	09.07.2012	05.11.2012
3.	Midterm Exam (Minor 1) Odd Semester	03.09.2012	07.09.2012
4.	Blood Donation Camp	Date to be decided	
5.	Midterm Exam (Minor 2) Odd Semester	30.10. 2012	05.11. 2012
6.	University Examination-Practical (Odd & Even Semester)	06.11. 2012	09.11. 2012
7.	Study Group for Odd Semester	12.11. 2012	16.11. 2012
8.	End Semester Examination (Major Examination)- Odd Semester	21.11. 2012	30.11. 2012
9.	Showing of Answer Sheets to students	10.12. 2012	14.12. 2012
10.	NSS Camp	Date to be decided	
11.	University Examination –Theory (Even Semester Reappear – Old Scheme students)	Date to be decided by University	
12.	Winter Break	25.12. 2012	02.01. 2013
13.	College Reopens	03.01. 2013	-
14.	Teaching of Even Semester	03.01. 2013	14.05. 2013
15.	Midterm Exam (Minor 1) Even Semester	25.02. 2013	01.03. 2013
16.	Annual Sports Meet	Date to be decided	
17.	Midterm Exam (Minor 2) Even Semester	22.04. 2013	26.04. 2013
18.	University Examination-Practical (Odd & Even Semester)	06.05. 2013	08.05. 2013
19.	Annual Technical Societies/Clubs Function	Date to be decided	
20.	Study Group for Even Semester	09.05. 2013	15.05. 2013
21.	End Semester Examination (Major Examination)- Even Semester	16.05. 2013	23.05. 2013

22.	University Examination –Theory (Even Semester Reappear – Old Scheme students)	Date to be decided by University	
23.	Summer Break	24.05. 2013	03.07. 2013
24.	Showing of Answer Sheets to students	03.06. 2013	07.06. 2013
25.	Workshop for 1 st Year students as per university requirements (4 weeks)	01.06. 2013	28.06. 2013
26.	Industrial Training / Workshop for 2 nd Year students (4 weeks)	01-06. 2013	28.06. 2013
27.	Practical Training for 3 rd year students (4 weeks)	01.06. 2013	28.06. 2013
28.	College re-open for the session (2013-2014)	09.7. 2013	-

Note:-

- (i) Above mentioned dates are tentative.
- (ii) Preparatory holidays will not be more than one week before the commencement of semester examinations.

Schedule of Holidays for the Calendar Year 2012

(As per Chandigarh Administration)

1. All Sundays
2. All Saturdays

S. No.	Name of the Holidays	Date on which they fall	Day of the week
Other Holidays:			
1.	Republic Day	January 26	Thursday
2.	Guru Ravidas's Birthday	February 07	Tuesday
3.	Maha Shivratri	February 20	Monday
4.	Holi	March 08	Thursday
5.	Mahavir Jayanti	April 05	Thursday
6.	Good Friday	April 06	Friday
7.	Vaisakhi / Dr. B.R. Ambedkar's Jayanti	April 13	Friday
8.	Janamashtami	August 10	Friday
9.	Independence Day	August 15	Wednesday
10.	Id-ul-Fitr	August 20	Monday
11.	Mahatma Gandhi's Birthday	October 02	Tuesday
12.	Dussehra	October 24	Wednesday
13.	Maharishi Balmiki's Birthday	October 29	Monday
14.	Diwali	November 13	Tuesday
15.	Guru Nanak's Birthday	November 28	Wednesday
16.	Christmas Day	December 25	Tuesday