

IX. ADMISSION

1. NUMBER OF SEATS SANCTIONED BY PUNJABI UNIVERSITY, PATIALA AUTHORITIES.

Name of Program	2004	2005	2006	2007	2008
B. Tech (Computer Engg)	60	60	60+20	60+20	60+20
B. Tech (Electronics & Comm Engg)	60	60	60+20	60+20	60+20
B. Tech (Mechanical Engg)	60	60	60+20	60+20	60+20
M. Tech (Computer Engg)	20	20	20	20	20
M. Tech (Electronics & Comm Engg)	20	20	20	20	20
M. Tech (Mechanical Engg)	20	20	20	20	20
M. C. A.	24	60	60	60	60

2. NUMBER OF STUDENTS ADMITTED UNDER VARIOUS CATEGORIES EACH YEAR IN THE LAST THREE YEARS.

Name of Program	2004	2005	2006	2007	2008
B. Tech (1st Module)	160	180	178	179	179
B. Tech 2 nd Module (Computer Engineering)	03+16	39+2	70	125	105
B. Tech (2 nd Module) (Electronics & Comm. Engineering)	24	43+10	77	60	57
B. Tech (2 nd Module) (Mechanical Engineering)	06+09	15+4	18	74	41
M. Tech Part Time (Computer Engineering)	20	18	17	18	20
M. Tech Part Time (Electronics & Comm. Engineering)	Nil	7	15	18	18
M. Tech Part Time (Mechanical Engineering)	07	5	NIL	15	17
M.C.A.	16	25	34	58	39

3. NUMBER OF APPLICATIONS RECEIVED DURING LAST TWO YEARS FOR ADMISSION UNDER MANAGEMENT QUOTA AND NUMBER ADMITTED.

Not Applicable

X. ADMISSION PROCEDURE

a) MENTION THE ADMISSION TEST BEING FOLLOWED, NAME AND ADDRESS OF THE TEST AGENCY AND ITS URL (WEBSITE) :

COURSE NAME	ADMISSION TEST
B. Tech 1st Module (10+1 &10+2)	On the basis of Matriculation Exam being conducted by Punjab School Education Board, Mohali.
B. Tech 2nd Module (Computer Engg, Electronics & Communication Engg. , Mechanical Engineering)	(A) CET conducted by Punjab Technical University, Jalandhar. http://ptu.ac.in (B) AIEEE
M.Tech (Computer Engg, Electronics & Comm. Engg, Mechanical Engg.)	(A) Preference will be given to the candidates who have qualified GATE examination and the candidates will be admitted according to the merit of GATE examination. (B) The Seats remaining vacant after adjusting the GATE candidates will be open to all other candidates and admission will be made on the basis of merit of the qualifying examination.
M.C.A.	On the basis of Punjab MAT Test

b) Number of seats allotted to different Test Qualified candidates separately [AIEEE/CET (State conducted test/University tests)/Association conducted test.

For B. Tech Six year degree course

(Punjab residents) – 85% seats,

(All India open) – 15% seats

For B. Tech Four year degree course

Punjab CET(Punjab residents) – 85% seats,

AIEEE(All India open) – 15% seats

c) Calendar for admission against vacant seats:

Admission in the vacant seats had been done, strictly in-accordance with the guidelines of Punjabi University, Patiala.

- Last date for request for applications:
- Last date for submission of application.
- Dates for announcing final results.

(As decided by University calendar)

- Release of admission list (main list and waiting list should be announced on the same day)
- Date for acceptance by the candidate (time given should in no case be less than 15 days)
- Last date for closing of admission and starting of the Academic session **(strictly according to Punjabi University guide lines notified from time to time.)**
- The waiting list is activated only on the expiry of date of main list.
- The policy of refund of the fee, in case of withdrawal, has been clearly notified in University rules and regulation and also published in admission brochure.

XI. CRITERIA AND WEIGHTAGE FOR ADMISSION

COURSE NAME	PREREQUISITES	ADMISSION CRITERIA
B. Tech 1st Module (10+1 &10+2)	(i) Should have passed Matriculation examination with at least 60% marks (General Category) & 55% marks (for SC/ST Category.) (ii) The student should have passed matriculation examination from a Recognized School in a Village i.e. the village should not fall within the limits of Municipal Corporation/Municipal Committee/ Small Town/Notified Area Committee. (iii) The student must have schooling for Eight years in a school situated in rural area (iv) The parents should be residing in a village.	On the basis of merit of Matriculation Exam
B. Tech (Computer Engg, Electronics & Comm. Engg. , Mechanical Engineering) 2nd Module	(a) Passed out students of 10+2 or equivalent with Physics, Chemistry, Mathematics and English subjects, (b)Admission of NRI/NRI sponsored/Industry sponsored candidates will be based on the merit in 10+2 (Non-Medical) or equivalent examination. Candidates seeking admission under this category must have minimum 60% marks or equivalent grade point in 10+2 (non-medical) examination or equivalent.	(A) CET conducted by Punjab Technical University, Jalandhar http://ptu.ac.in (B) AIEEE as per counseling schedule of CET-2006 at Jalandhar for all categories other than NRI/NRI sponsored/ Industry sponsored category.
M.Tech (Computer Engg, Electronics & Comm. Engg, Mechanical Engg.)	The eligibility criterion for M. Tech Courses is minimum 55% marks in B.E./B.Tech courses. In addition to this, candidate must fulfill the following criteria : For M.Tech Mechanical Engineering course, one must be B.E./B.Tech. in Mechanical/ Industrial/Production/Manufacturing/ Material Science/Aeronautical or automobile Engineering. For M.Tech. in Electronics and Communication Engineering one must be B.E. / B.Tech. in ECE./Electrical/Electronics/ Instrumentation/Applied Electronics/ Instrumentation & Control Engineering/ Electrical & Electronics. For M.Tech. in Computer	(A) Preference will be given to the candidates who have qualified GATE examination and the candidates will be admitted according to the merit of GATE examination. (B) The Seats remaining vacant after adjusting the GATE candidates will be open to all other candidates and admission will be made on the basis of merit of the qualifying examination.

	Engineering one must have B.E./B.Tech. in any branch of Engineering or Technology.	
M.C.A.	Candidates who have passed BCA/Bachelor Degree (10+2+3) in any discipline of the statutory University with 50% marks in aggregate. The candidates must have passed the senior secondary (10+2) or equivalent examination or higher degree examination with Mathematics/ Statistics/Business Mathematics/Business Statistics/Quantitative Techniques/or equivalent as compulsory/optional additional subject or paper.	On the basis of Punjab MAT Test

As per policy of Punjabi University, Patiala.

3. Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.
4. Mention the minimum level of acceptance, if any.
5. Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years.
6. Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

Item No I - XI must be given in information brochure and must be hosted as fixed content in the website of the Institution.

The Website must be dynamically updated with regard to XII–XV.

XII. APPLICATION FORM

Downloadable application form, with online submission possibilities.

Can be down loaded form www.punjabiversity.ac.in in the section 'Forms'

PUNJABI UNIVERSITY, PATIALA

ADMISSION FORM FOR B.TECH COURSES

(SESSION 2005-2006)

(To be submitted along with Admission Slip issued by PTU)

(For office use only)

Affix recent attested

Photograph

Diary No./Date

Initials of the office incharge

Admission sought at :

(i) University College of Engineering, Punjabi University Campus, Patiala

(ii) Yadavindra College of Engineering, Punjabi University

Guru Kashi Campus, Talwandi Sabo

Branch in which seat allotted by PTU (Please tick in the appropriate box)

- | | | |
|------|---|--------------------------|
| i) | B.Tech. (Computer Engineering) | <input type="checkbox"/> |
| ii) | B.Tech. (Electronics & Communication Engineering) | <input type="checkbox"/> |
| iii) | B.Tech. (Mechanical Engineering) | <input type="checkbox"/> |

PERSONAL PARTICULARS

1. NAME (IN BLOCK LETTERS)

MR/MISS/MRS.....

2. NAME OF FATHER/GUARDIAN/HUSBAND AND

OCCUPATION.....

3. NAME OF MOTHER.....

4. DATE OF BIRTH.....

5. CET Entrance Test 2005 Merit.....

6. Admission Slip No. (Issued by Punjab Technical University during counseling

.....

7. Last date given by Punjab Technical University for submitting the fee

.....

8. Particulars of Fee Deposited:

Amount Rs. (In figures and words).....

.....

Draft No.Dated.....Bank/Branch.....

9. NATIONALITY.....

10. PERMANENT HOME ADDRESS.....

.....
Telephone No. with STD code.....Mobile No.
11. ADDRESS FOR CORRESPONDENCE.....

.....
Telephone No. with STD code.....Mobile No.

12. Division under which admission granted (✓ the option):

(a) 85% (Punjab Residents) (b) 15% (Open including Punjab)

Name of Exam.	University/Board	Year of Passing	Roll No.	% of marks obtained in aggregate
Matriculation				
10+2/Any Other				

Note: Attach attested copies of mark sheets of each class.

CERTIFICATE BY THE CANDIDATE

I declare that the entries made by me in this form are correct to the best of my knowledge. I undertake to abide by the rules of UCoE /YCoE.

Place.....

.....

Date.....

Signature of the Candidate

LIST OF CERTIFICATES TO BE ATTACHED WITH THE APPLICATION DULY ATTESTED

1. Matriculation certificate
2. CET-2005 Merit Card/Certificate
3. Detail marks certificate of 10+2
4. Character Certificate from the institution last attended.
5. Certificates for availing the benefit of a reserved seat.
6. Residence certificate (If admission is given against 85% quota)
7. Affidavit of the Parent/Guardian to be attested by an executive magistrate/Oath commissioner /Notary Public in case of category a & b (Appendix-A).
8. Any other document supporting your candidature as per University Hand Book.

Admission Form complete in all respects must be submitted to the Director, University College of Engineering, Punjabi University Campus, Patiala/Yadavindra College of Engineering, Talwandi Sabo (Bathinda), along with the Admission Slip issued by Punjab Technical University during counseling on or before the date given by Punjab Technical University for submitting the fee.

All disputes arising from this document or connected therewith are subject to the territorial jurisdiction of courts situated at Patiala only and to the exclusion of all other courts.

PUNJABI UNIVERSITY, PATIALA

APPLICATION FORM FOR

NRI/NRI SPONSORED/INDUSTRY SPONSORED CANDIDATES

Last Date for submitting the form will be notified through Press and on the University Website www.universitypunjabi.org

(For office use only)

*Affix recent attested
Photograph*

Diary No./Date

Initials of the office incharge

Admission sought at :

- (i) University College of Engineering, Punjabi University Campus, Patiala
- (ii) Yadavindra College of Engineering, Punjabi University
Guru Kashi Campus, Talwandi Sabo

Please indicate the preference for the course/s by making 1, 2, 3, in the boxes :

- | | | |
|------|---|--------------------------|
| i) | B.Tech. (Computer Engineering) | <input type="checkbox"/> |
| ii) | B.Tech. (Electronics & Communication Engineering) | <input type="checkbox"/> |
| iii) | B.Tech. (Mechanical Engineering) | <input type="checkbox"/> |

PERSONAL PARTICULARS

1.NAME (IN BLOCK LETTERS) MR/MISS/MRS.....

2.NAME OF FATHER/GUARDIAN/HUSBAND AND OCCUPATION.....

3.NAME OF MOTHER.....

4.DATE OF BIRTH.....

5.NATIONALITY

6.PERMANENT HOME ADDRESS.....

Telephone No. with STD code..... Mobile No.

7.ADDRESS FOR CORRESPONDENCE

.....

Telephone No. with STD code..... Mobile No.

Name of Exam.	University/Board & Year of Passing	Roll No.	% of marks obtained in aggregate
Matriculation			
10+2/Any Other			

Note : Attach attested copies of mark sheets of each class.

CERTIFICATE BY THE CANDIDATE

I declare that the entries made by me in this form are correct to the best of my knowledge. I undertake to abide by the rules of UCoE/YCoE.

Place.....

Date..... Signature of the Candidate

LIST OF CERTIFICATES TO BE ATTACHED WITH THE APPLICATION FORM

DULY ATTESTED

1. Matriculation and Date of Birth Certificate
2. Detail marks certificate of 10+2
3. Character Certificate from the institution last attended.
4. Affidavit of Sponsorship, Form A for NRI/NRI Sponsored or Form B for Industry Sponsored candidates
5. Any other document supporting your candidature as per University Hand Book.

1. Incomplete application form shall be rejected straightway.

2. Application Form complete in all respects must be submitted to the Director, University College of Engineering, Punjabi University, Patiala/Yadavindra College of Engineering, Punjabi University Guru Kashi Campus, Talwandi Sabo (Bathinda).

All disputes arising from this document or connected therewith are subject to the territorial jurisdiction of courts situated at Patiala only and to the exclusion of all other courts.

XIII. LIST OF APPLICANTS

NOT APPLICABLE

7. List of candidates whose application have been received along with percentile / percentage score for each of the qualify examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats.

XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

NOT APPLICABLE

Composition of selection team for admission under Management Quota with the brief profiles of members (This information be made available in the public domain after the admission process is over):

8. Score of the individual candidates admitted arranged in order of merit.
9. List of candidates who have been offered admission.

Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates.

List of the candidates who joined within the date, vacancy position in each category before operation of waiting list.

There are no management seats.

XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

LIBRARY:

- **Number of Library books/Titles/Journals available (programme-wise)**

S. N.	COURSE(S)	NUMBER OF TITLES OF THE BOOKS	NUMBER OF VOLUMES	JOURNALS	
				National*	International *
1	Computer Science & Engineering	350	2520	01	05
2	Electronics & Communication Engineering	270	1200	-----	13
3	Mechanical Engineering	270	1100	01	03
4	Applied Sciences	240	1500	-----	55

* In addition to this there are a number of Interdisciplinary Journals subscribed by the Central Library and Digital Library facility is available in the Central Library.

- List of online National/International Journals subscribed.
➤ E-Library facilities **Yes**

Online library having 1 server 4 computers.

LABORATORIES:

NAME OF THE COURSE	NAME OF THE LABORATORY/WORKSHOP	TOTAL AREA OF LAB/WORKSHOP	MAJOR EQUIPMENT
Applied Sciences and Humanities:	Physics Lab	100 sqm.	<ol style="list-style-type: none">1. Travelling Microscope2. Spectrometer3. Sextent4. He-Ne Laser5. Cathode ray Oscilloscope6. Newton Ring Apparatus7. Optical fiber Kit8. Advance Spectroscopy Kit9. Advance Polarimeter10. Magnetic field of Coil Apparatus11. Planck's Constant by using LED12. Four Probe method13. Digital Microvoltmeter14. L.C.R. Kit15. Hall Effect Equipment Kit16. Decade Resistance Box

	Chemistry Lab	125 sqm.	<ol style="list-style-type: none"> 1. Kipps Apparatus 2. Ph meter 3. conductivity meter 4. Calorimeter 5. Thin layer Chromatography Kit 6. Water Distillation Plant 7. Analytical Balance 8. Hot Plates 9. Electric Oven <p>Water Bath 12, Holes</p>
B. Tech. & M.Tech (Mechanical Engineering)	Fluid Mechanics Lab	65 Sqm	<ol style="list-style-type: none"> 1. Pipe Friction Apparatus 2. Metacentric Height Apparatus 3. Bernoulli's theorem Apparatus 4. Pitot tube Apparatus 5. Flow through orifice and mouthpiece 6. Orifice meter, Venturimeter, and Rota meter 7. Reynold,s Apparatus 8. Discharge through Notches

	<p>Theory of Machines lab</p>	<p>62 Sqm</p>	<ol style="list-style-type: none"> 1. Epicyclic Gear train 2. Motorized Gyroscope Apparatus 3. Universal Governor Apparatus 4. Journal Bearing Apparatus 5. Cam Analysis Apparatus 6. Compound Train of Gear Wheel 7. Corioli's Component of Acceleration Apparatus. 8. Models & Mechanisms: <ul style="list-style-type: none"> • Crank & Connecting rod • Four bar mechanism • Model of Band/Block Brake • Kinematic Pairs • Internally Expanding Shoes • Eccentric Cam Triangular • Universal Coupling • Flanged Coupling • Flexible coupling • Oldham Coupling • Model of Car Steering
	<p>Strength of Materials Lab</p>	<p>62 Sqm</p>	<ol style="list-style-type: none"> 1. Computerized Universal Testing Machine 2. Izod/Charpy Impact Testing Machine 3. Motorized Torsion Testing Machine 4. Rockwell Hardness Testing Machine 5. Brinell Hardness Testing Machine 6. Vicker's Hardness Testing Machine 7. Bending of Beam's Apparatus

	<p>Applied Thermo Lab</p>	<p>65 Sqm</p>	<ol style="list-style-type: none"> 1. Single Cylinder Four Stroke Petrol Engine Test Rig 2. Multi-Cylinder Four Stroke Petrol Engine Test Rig With Morse Test Facility 3. Single Cylinder Four Stroke Diesel Engine Test Rig (Water cooled) 4. Cut Section Models of Four Stroke Diesel for Valve Timing Diagram 5. Centrifugal Blower Test Rig 6. Axial Flow Fan Test Rig 7. Orsat Apparatus 8. Cut Sectional 2 Stroke Petrol engine. 9. Cut Sectional 4 Stroke Single Petrol engine. 10. Lever Safety Valve 11. Spring Loaded Safety Valve 12. Dead weight Safety Valve 13. Water Weight Valve 14. Model of Steam Engine 15. Steam Engine D Slide Valve 16. Boiler Models (Cut Sectional Models Mechanised) <p><u>Fire Tube</u></p> <p>Lancashire, Cochran, Cornish, Locomotive</p> <p><u>Water Tube</u></p> <p>Babcock & Wilcox, Stirling</p> <p><u>High Pressure</u></p> <p>Benson, Loeffler, Loment</p>
--	----------------------------------	---------------	--

**B. Tech. &
M.Tech
(Electronics and
Communication
Engineering)**

Communication Systems-I

100qm

1. Amplitude Modulation and Demodulation Trainer kit
2. SSB Amplitude Modulation and Demodulation Trainer kit
3. VSB Amplitude Modulation and Demodulation Trainer kit
4. Frequency Division Multiplexing and Demultiplexing Trainer kit
5. Frequency Modulation and Demodulation using VCO Trainer kit
6. Phase Modulation and Demodulation Trainer kit
7. Pulse Amplitude Modulation and Demodulation Trainer kit
8. Pulse Width Modulation and Demodulation Trainer kit
9. Pulse Position Modulation and Demodulation Trainer kit
10. Time Division Multiplexing and Demultiplexing Trainer kit
11. Delta Modulation and Demodulation Trainer kit
12. Phase Modulation and

Microprocessor Applicatons Lab

100 sqm

1. 8085 Microprocessor kit with power supply
2. Temperature measurement system Interface card for microprocessor.
3. Traffic Light Controller Interface card for microprocessor
4. Stepper Motor Controller Interface module of microprocessor.
5. ADC 0809 Interface module for 8085 microprocessor.
6. Dual DAC Interface module for 8085 microprocessor.
7. DC Motor Controller Interface module for microprocessor

Power Electronics Lab

100 Sqm

1. SCR V – I Characteristics apparatus.
2. SCR Based single phase full wave fully controlled bridge rectifier apparatus.
3. UJT Characteristics and relaxation oscillator trainer kit.
4. SCR based Chopper circuit apparatus.
5. Series commutated SCR inverter apparatus
6. SCR based parallel inverter apparatus
7. SCR based Lamp Flasher trainer kit
8. SCR Triggering circuits kit
9. Single phase Half Wave controlled converter apparatus
10. AC phase control using TRIAC, (half & full wave) trainer kit
11. SCR based illumination controller kit
12. Current commutated thyristorised chopper apparatus
13. Voltage commutated thyristorised chopper apparatus
14. Fan regulator using DIAC and TRIAC trainer kit

**Measurement Science &
Technology Lab**

100 Sqm

15. DC to AC inverter apparatus
16. Thyristor circuit breaker with current limiting kit
17. DC to DC converter apparatus
18. SCR commutation methods class A-E apparatus
19. DC Motor speed control using SCR's trainer kit
20. DC step down MOSFET chopper trainer kit
21. Single Phase Cyclo – converter apparatus
1. CRO
2. Function Generator (Analog)
3. Function Generator (Digital)
4. Photo cell characteristics kit
5. Thermocouple
6. LVDT Apparatus
7. Multimeter

Semiconductor Devices Lab

100 Sqm

1. P-N junction diode characteristics
2. Rectifiers kit
3. Clipping circuit kit
4. Clamping circuit kit
5. Transistor characteristics kit
6. FET characteristics kit
7. MOSFET characteristics kit
8. Two stage RC coupled amplifier

Circuit Theory Lab

100 Sqm

1. Thevenin's Theorem kit
2. Norton's Theorem kit
3. Superposition Theorem kit
4. Reciprocity Theorem kit
5. Maximum Power Transfer Theorem kit
6. Millman's Theorem kit

B. Tech. Computer Engineering	Digital Electronics Lab	100 Sqm	<ol style="list-style-type: none"> 1. Bread boards 2. Logic gates circuit trainer 3. Digital full adder and subtractor kit 4. Shift registers kit 5. 4:1 multiplexer kit 6. 4-bit BCD counter kit 7. 4-bit binary up-down counter
	Analog Electronics lab	100 sqm	<ol style="list-style-type: none"> 1. Two stage RC coupled amplifier 2. Hartlay Oscillator kit 3. Wein Bridge Oscillator kit 4. Colpitt's Oscillator kit 5. Bread board 6. IC - 741
	Programming Lab	7 x 100 Sqm	
	DBMS Lab		
	UNIX Lab		
Graphics Lab			
Internet Lab			

COMPUTING FACILITIES:

COMPUTER FACILITIES FOR THE EXISTING PROGRAMME(S)

S. N.	PARTICULARS	AVAILABILITY	
1.	No of Computer terminals	90	
2.	Hardware Specification	P-IV Intel 3.0 Mhz, 128 MB RAM, 80 GB HDD, 52X CDR	
3.	No of terminals of LAN/WAN	90	
4.	Major software packages available	Windows XP	Linux
5.	Peripheral(s)/ Printers	22	
6.	Internet Accessibility (in kbps & hrs)	1 Mbps to be upgraded to 3 Mbps. In University 4 mbps to be upgraded to 8 Mbps.	

- Special purpose facilities available: 24 hour internet facility.

WORKSHOP:

- List of Facilities available.

Name of the shop	Facilities Available
Fitting Shop	Bench Drilling machine, Column type Drilling machine, Power Hacksaw, Bench grinder, Surface plate, and bench vices
Carpentry Shop	Universal wood working machine, Wood turning lathe,
Foundry Shop	Pit furnace, sand muller, Core baking oven, and hand moulding

	equipment
Smithy Shop	Open Hearth furnace, Anvil, Swage block, and hand forging equipment
Sheet Metal Shop	Shearing machine, Sheet bending Press, Hydraulic pipe bending machine, Bending roller machine, Nibbler, Portable Grinder, Pistol Drilling machine
Machine Shop	Lathe machines, Universal Milling machine, Vertical milling machine, Slotting machine, Shaping machine, Drilling machine, Surface Grinder, Power hacksaw, and Bench Grinder
Welding Shop	AC Welding set, DC welding set, MIG welding set, TIG welding set, High Pressure and Low Pressure Oxy-Acetylene Welding set-ups.

➤ **GAMES AND SPORTS FACILITIES:**

- I. 400 Mtr. Standard Athletic Track
- II. 01 Cricket Pitch
- III. 02 Basketball Court
- IV. 01 Lawn Tennis Courts
- V. 04 Badminton Courts
- VI. 01 Table Tennis Tables
- VII. Volleyball Courts

- **Extra Curriculum Activities:** -2 Instructors
(1 for vocal music)
(1 for theatre and drama)

➤ **Soft Skill Development Facilities: Soft Skills Lab**

➤ **NUMBER OF CLASSROOMS AND SIZE OF EACH.**

PARTICULAR	AVAILABLE IN THE INSTITUTION	AVAILABLE IN THE INSTITUTION (SQ. M)
Class Rooms	21	107
Tutorial Hall	6	43
Drawing Hall (*)	1	298
Computer Centre	1	700
Library	1	446
Laboratories & workshops	8	1910
Total	38	4500

TEACHING LEARNING PROCESS:

The teachers are not just teachers and the students are not just students. The teachers are facilitators and mentors and the students are doers and learners. The teachers are directed and advised to make full use of multi media presentations and live links to state of art applications of taught subjects. The students are motivated not only to listen to what their facilitators present, build and direct but are also encouraged to present seminars, build projects and frame problems besides actually taking Mid semester tests, viva voce examinations as directed by the university. It is emphasized that to learn to approach a problem is rather more important than learning the solution itself.

Continuous assessment is made a part of semester life.

The schedule of assignment distribution and submission is made beforehand and intimated to students. At the same time all strategies of evaluation are made beforehand and they are kept transparent so that the students know their evaluation points and criteria beforehand. However the transparency is no way traded for punctuality and discipline. By making above implemented while the students and faculty members are not taken by surprise at any

time in semester life, they also emerge out to be better time and task managers.

➤ **Curricula and syllabi for each of the programmes:**

As approved by the Board of studies, Punjabi University, Patiala

Available at website:www.punjabiuniversity.ac.in of Punjabi University Patiala.