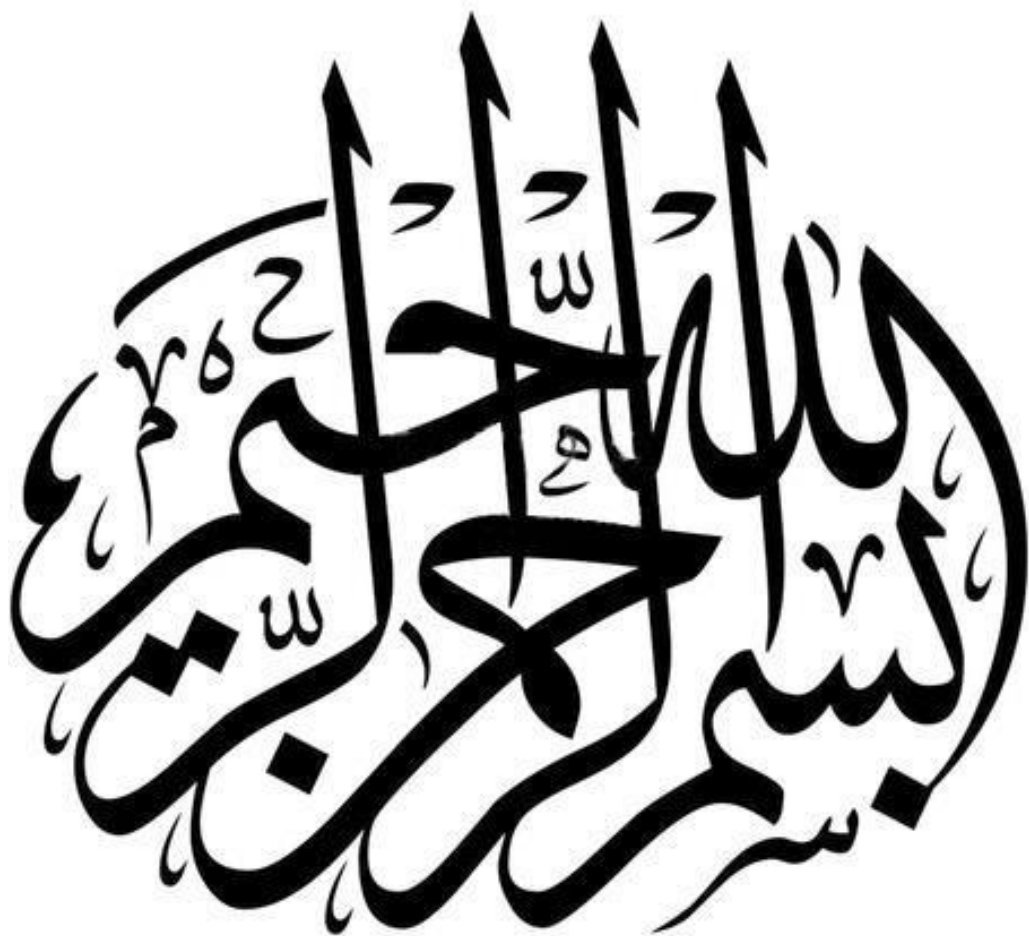




PROSPECTUS 2021

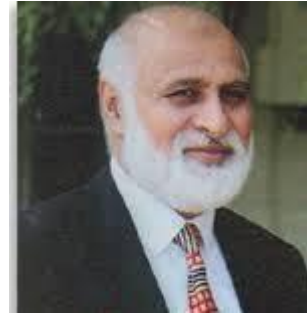


**B.Sc. Industrial Engineering & Management Course
Department of Industrial Engineering & Management,
Faculty of Quality & Industrial Systems Engineering,
University of the Punjab, Lahore.**



Message from Worthy Vice-Chancellor

The University of the Punjab is the leading University of Pakistan. It has maintained its excellence in education, training and research in various fields of arts, social sciences, engineering and technology.



The University aims at high standards of quality education compatible with national needs and comparable to international universities of high repute abroad. It has always attracted talented students coming from all walks of life and regions within its territorial limits and all provinces of Pakistan under exchange program.

The University recognizes an integrated and inter-disciplinary approach to coordinate and cooperative teaching among the various disciplines belonging to different faculties of constituent parts of the University under one umbrella. The Faculty of Engineering & Technology is one of the most developed faculties of the University. It has developed since 1917 with a long history of dedicated and devoted teachers and researchers in various fields of Engineering & Technology. The alumni of this Institution are serving at higher professional positions in industrial/research organizations and universities at home and abroad.

The faculty comprises of Institute of Chemical Engineering & Technology, College of Engineering & Emerging Technologies, Institute of Quality and Technology Management, Centre for Coal Technology and Department of Textile Engineering which offer various engineering courses at graduate and post-graduate levels.

The University is committed to provide best possible facilities in terms of faculty staff, laboratories, libraries and environment for R&D activities leading to higher degrees. I hope that the talented candidates will be joining the engineering degree courses with the strong commitment to keep up the tradition of this Institution and help maintain the flag of the University high in the sky.

Prof. Dr. Niaz Ahmad Akhtar (S.I.)

VICE CHANCELLOR

Message from the Dean of the Faculty

Welcome to the Faculty of Quality & Industrial Systems Engineering (FQISE). We offer the best engineering environment coupled with the intellectual and technological resources. Faculty of Quality & Industrial Systems Engineering is uniquely positioned to educate the technological leaders of tomorrow. Our goal is to position our engineering graduates to be problem solvers, project leaders, communicators, and ethical citizens of a global community.



Keeping in view the modern needs of manufacturing and services sector in the country, Institute of Quality & Technology Management was established in 2002 under this Faculty. The FQISE offers different Programs from B.Sc. (Engg.) to Ph.D level in the field of Industrial Engineering & Quality Management.

The teaching staff at the Faculty of Quality & Industrial Systems Engineering is highly qualified, competent, dedicated, erudite, professionally experienced, and adequately capable of shaping the future engineers. Taking this opportunity, I call upon the prospective graduates to transform the flashes of scientific imagination and engineering inspiration that form the stepping-stones, for making impossible of today the possible of tomorrow. The staunch challenge confronting the future engineers is the ultimate exploitation of national resources through indigenous engineering & technology development.

This Faculty is producing outstanding engineers, with great moral values, who are contributing in a prosperous and technologically advanced Pakistan and I look forward to scintillate future of the engineering profession and our beloved country.

Prof. Dr. Muhammad Shaifiq
DEAN

Department of Industrial Engineering & Management

In order to meet the challenges of globalization in the world's economy and of 21st century, in 2002, University of the Punjab decided to start a Quality Management Division to help the industry to produce goods and services which are acceptable all over the globe.



Courses offered at the Department of Industrial Engineering & Management are B.Sc. (Engg) Industrial Engineering, M.S. Industrial Engineering & Management. These courses have been designed for students and professionals with the objective to prepare them for administrative and technical positions in business organizations.

B.Sc. (Engg) Industrial Engineering & Management is a four years program and was launched in the year 2006. The Institute is in contact with corporate world for extensive absorption of its graduates in vital business sectors.

Faculty has recently signed a strategic partnership with Chengdu Institute of Standardization China so that graduates of the Institute can contribute to the national economy by enabling local industry products to compete at international level. Institute and its faculty (qualified from prestigious academic institutions) is committed to play significant role in establishment and development of Special Economic Zones as envisioned in the long-term plan of China Pakistan Economic Corridor (CPEC)

Prof. Dr. Muhammad Shafiq
Chairman

FACULTY

Dean/ Chairman / Professor

1. **Prof. Dr. Muhammad Shafiq**
BSc (Engg) Chemical Engineering (PU) MS
Total Quality Management (PU) PhD (UK)
Lead Auditor ISO 9000 (IRQA, UK)

Assistant Professors

1. **Dr. Ayyaz Ahmad**
BSc Mechanical Engineering
MSc Eng. Industrial Management & CIM, (Australia) PhD
(Mechanical Engineering) Australia, P.E.
2. **Dr. Muhammad Shafiq**
BSc Textile Engineering (Yarn Manufacturing) MSc
Industrial & Manufacturing Engineering PhD
Industrial Engineering
3. **Dr. Fizza Ghulam Nabi**
BSc Mechatronics and Control Engineering MSc
Mechatronics and Control Engineering PhD
Mechatronics Engineering
4. **Mr. Zahid Abbass Shah**
BSc (Engg.) Industrial & Manufacturing Engineering (UET) MSc
(Engg.) Manufacturing Engineering (UET)

Lecturers

1. **Ms. Tayyiba Rashid**
B.Sc. (Engg.) Industrial & Manufacturing Engineering (UET) M.Sc.
(Engg.) Manufacturing Engineering (UET)
2. **Ms. Mariam Altaf Tarar**
B.E. Industrial Manufacturing
M.S. Industrial Management (NED)
3. **Ms. Sana Hassan**
B.Sc. (Engg.) Industrial & Manufacturing Engineering (UET) M.Sc.
(Engg.) Manufacturing Engineering (UET)
PhD Total Quality Management

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4. **Mr. Asim Amjad**
B.Sc. (Engg.) Industrial Engineering & Management (PU)
MS (Engg.) Industrial Engineering & Management (PU)
 5. **Mr. Munir Ahmad**
B.Sc. (Engg.) Industrial Engineering & Management (PU)
MS (Engg.) Industrial Engineering & Management (PU)

Lab Engineers:

1. **Mr. Abdul Hannan,**
BSc (Engg) Industrial Engineering & Management MS
Industrial Engineering & Management
2. **Mr. Muhammad Abdul Rehman**
BSc (Engg) Industrial Engineering & Management MS
Industrial Engineering & Management

Academic Programs at the Department of Industrial Engineering & Management

Sr.No.	Degree	Duration
1.	B.Sc. (Engg.) Industrial Engineering & Management	4 years
2.	M.S. Industrial Engineering & Management	2 years

ADMISSION RULES

ELIGIBILITY

General

- An applicant must have appeared in the combined Entry Test conducted by the University of Engineering & Technology for the Academic Session 2019-2020. (The test is mandatory for admission on open academic merit and carry 30% weightage for determining merit.)
- An applicant must be domiciled in Punjab.
- An applicant must have passed his F.Sc. Examination or equivalent examination in 2018, 2019 or Spring Examination 2020. The candidates placed in compartment in respective examination are not eligible.
- An applicant for admission to the B.Sc. (Engg.) First Semester on F.Sc basis or equivalent examination must not be above Twenty Four (24) years of age as on 25 October 2020.

PROCEDURE FOR APPLICATION

Application filled and generated online must be accompanied by the following:

1. Photocopies of the following documents :
 - (i) Matriculation certificate
 - (ii) F.Sc./Diploma or equivalent certificate (as the case may be)
 - (iii) Photocopy of the result of Pre-Admission Combined Entry Test conducted by UET, Lahore for the current session.
 - (iv) Character certificate
 - (v) Domicile certificate
 - (vi) Hafiz-e-Quran certificate (if any): The candidate should produce a certificate from a well established Institution to the effect that he/she is a Hafiz-e-Quran. Moreover, the Faculty shall interview the candidate and make sure that he/she had learnt the Holy Quran by heart and can recite it from whatever portion he/she is required to recite.
 - (vii) Migration certificate (in case the applicant has passed F.Sc.examination from a Board/University other than Board of Intermediate and Secondary Education, Lahore; Punjab University and Punjab Board of Technical Education, Lahore).
 - (viii) Medical fitness certificate (on prescribed form) from registered Medical Practitioner to be submitted at the time of admission.
2. One 1.5" x 1.5" size latest photograph (to be affixed on the form).

Application incomplete/not submitted within due time in the said office of the Faculty will not be entertained. General waiting list along with list of the selected candidates for each course will be displayed on the university website only.

NOTE :

- (i) *ONCE THE CANDIDATE HAS BEEN OFFERED HIS/HER HIGHER OPTION, LATER HE/SHE CANNOT BE CONSIDERED FOR HIS/HER LOWER OPTION IRRESPECTIVE OF SEATS AVAILABLE IN DISCIPLINES THEREIN. IN OTHER WORDS, THERE SHALL BE NO REVERSE PROCESSING FOR THE GENERATION OF SEQUENTIAL MERIT LISTS.*
- (ii) *IF A CANDIDATE, ONCE SELECTED FOR ANY OPTION IN THE SELECTEES' LIST, DOES NOT DEPOSIT HIS/HER ADMISSION DUES, SHALL LOSE/ FORFEIT HIS/HER RIGHT TO BE CONSIDERED FOR THE HIGH OPTION(S) OF DISCIPLINES GIVEN BY HIM/HER IN HIS / HER APPLICATION FORM.*

The original documents of the candidates being admitted shall be retained by the Institute/Department until such time as deemed necessary. The candidate selected on open academic merit, shall then be depositing the dues in the Habib Bank Ltd., (New Campus Branch), Punjab University, Quaid-e-Azam Campus, Lahore by the closing hour of the bank till the due date mentioned in the admission schedule; failing which the seat will stand vacated automatically and shall be filled on academic merit from amongst the candidates placed on waiting list.

The admission of the candidate shall be cancelled at any stage in case he/she is found guilty of concealing the facts, supplying wrong information and producing bogus

documents. Such applicants shall be liable for prosecution under the code of law.

3. Collect the Registration Card/slip from the office of the Institute of Chemical Engineering & Technology the same day after submitting the receipt of the Bank in original along with its two photocopies in order to regularize the provisional admission, failing which the admission of the candidates shall be cancelled.

Allocation of Seats for admission to the B.Sc. (Engg.) First Semester on open academic merit

Regular Program

Name of the Course	F.Sc. Basis	Reserve	Total
B.Sc. (Engg.) Industrial Engineering & Management	27	13	40

HOSTEL ACCOMMODATION

The University of the Punjab provides hostel accommodation to a fairly large number of students. Placement in University hostels is arranged on a priority basis by the Chairman Hall Council, Quaid-e-Azam Campus, Lahore on the recommendation of the Head of Department.

MEDICAL FACILITIES

Services of the University Medical Officers are available to the students during working hours. The University maintains a Health Centre at the Campus where facilities for the treatment of outdoor patients exist. In case of serious illness and emergency, hospitalization can be arranged under the advice of the C.M.O./M.O. The University Medical Officer may conduct periodical check up of the students.

INDUSTRIAL TOURS

Students of the Faculty are provided an opportunity to enhance their technical knowledge and broaden their outlook by undertaking tours of factories located all over Pakistan. The expenditure of these tours is borne partly by the University.

FACTORY TRAINING

In order to gain practical experience in an industrial organization, job training is considered essential for the students. It also goes a long way in familiarizing the students with actual conditions in factories and various complex factors involved in their management and operation. Practical training for students is arranged by the Director / Principal / Chairman. The University shall not be responsible in the event of injury, damage or loss to the students during the course of attendance or training in or outside the University.

RULES RELATING TO DISCIPLINE

No student shall :

- a. utter, do, or propagate anything repugnant to Islam within and outside the precincts of the University/Institute/College/Department,
- b. say or do anything which might adversely affect the honor and prestige of Pakistan or University and Teachers,
- c. smoke in the Classroom, Laboratory, Workshop, Library and Examination Hall,
- d. form, or associate with an Organization/Society/Club, or any other body, promoting caste distinctions and inciting parochial/linguistic/ regional feeling,
- e. organize, or hold any function within the precincts of the University except in accordance with the prescribed rules and regulations,
- f. collect money or receive donations or pecuniary assistance for or on behalf of the University or any University Organization except with the written permission of the competent authority,
- g. stage, incite, or participate, in a walkout, strike or any other form of agitation which might create or is likely to create law and order problem for the University and affect or is likely to affect its smooth functioning,
- h. indulge in immoral activities, use indecent language, wear immodest dress, make indecent remarks, jokes or gestures or behave in an improper manner,
- i. cause disturbance to others,
- j. keep or carry weapons, narcotics, immoral or subversive literature,
- k. disturb peace and tranquility of the Institution/College/Department, use in salutary or abusive language or resort to violence against a fellow student or employee of the University.
- l. use mobile phone in the class room and examination hall

Disciplinary action by the Principal of a Constituent/Affiliated College/Chairman of a University Teaching Department/Director of an Institute/Discipline Committee/ Council against the student/s may be taken in one or more of the following forms depending upon the severity of the offence:

- (i) A written warning may be issued to the students concerned and a copy of the same may be displayed on the Notice Board.
- (ii) The matter may be reported to the Parents/Guardians and they may be called, if necessary.
- (iii) A student may be fined. The fine imposed shall have to be deposited with the Treasurer, under intimation to the Principal/Director/Chairman/ Secretary Discipline Committee/Council as the case may be.
- (iv) A student may be turned out of the class by the teacher concerned and be not permitted to attend the same course up to three periods at one time under intimation to the Principal/Chairman/Director.
- (v) A student may be placed on probation for a fixed period not exceeding 3 months. If during the period of probation he fails to improve his conduct, he may be rusticated or expelled.

PROGRAMME STRUCTURE

Offered at

Department of Industrial Engineering & Management

B.Sc. (Engg.) Industrial Engineering & Management

1st Semester

Paper	Course Code	Course Title	Lecture Hours	Lab. Hours	Credit Hours
I	HUM-101	Islamic Studies / Ethics	3	0	3
II	IEM-111	Applied Calculus	3	0	3
III	IEM-121	Industrial Engineering Principles	3	0	3
IV	IEM-131	Workshop Practice	1	1	2
V	IND-151	Engineering Mechanics	3	1	4
VI	IND-152	Fundamentals of Computing	0	2	2
		Total	13	4	17

2nd Semester

Paper	Course Code	Course Title	Lecture Hours	Lab. Hours	Credit Hours
I	HUM-102	Pakistan Studies	2	0	2
II	IEM-112	Applied Linear Algebra	3	0	3
III	IEM-132	Engineering Drawing	2	1	3
IV	IEM-133	Materials Engineering	3	1	4
V	IEM-134	Manufacturing Processes-I	3	1	4
VI	IND-153	General Engineering	2	0	2
			15	3	18

3rd Semester

Paper	Course Code	Course Title	Lecture Hours	Lab. Hours	Credit Hours
I	HUM-203	Communication Skills-I	0	1	1
II	IEM-213	Statistics for Engineers	3	0	3
III	IEM-235	Manufacturing Processes-II	3	1	4
IV	IEM-241	Operations Management	3	0	3
V	IND-254	Environmental Engineering	2	0	2
VI	IND-255	Computer Programming	3	1	4
		Total	14	3	17

4th Semester

Paper	Course Code	Course Title	Lecture Hours	Lab. Hours	Credit Hours
I	HUM-204	Communication Skills-II	3	0	3
II	IEM-214	Probability Models	3	0	3
III	IEM-215	Operations Research	3	1	4
IV	IEM-222	Work and Process Design	2	1	3
V	IEM-236	Computer-Aided Design	0	2	2
VI	IEM-242	Quality Management	3	0	3
		Total	14	4	18

5th Semester

Paper	Course Code	Course Title	Lecture Hours	Lab. Hours	Credit Hours
I	IEM-316	Engineering Optimization Techniques	3	1	4
II	IEM-317	Simulation and Modeling	2	1	3
III	IEM-323	Human Factors Engineering	2	1	3
IV	IEM-337	Computer-Aided Manufacturing	2	1	3
V	IEM-343	Human Resource Management	2	0	2
VI	IEM-344	International Systems and Standards	3	0	3
VII	IEM-361	Summer Training-I*	0	0	0
		Total	14	4	18

6th Semester

Paper	Course Code	Course Title	Lecture Hours	Lab. Hours	Credit Hours
I	IEM-318	Production Planning and Scheduling	3	0	3
II	IEM-324	Lean Production System	2	0	2
III	IEM-325	Design of Experiments	2	1	3
IV	IEM-339	Tool and Die Design	2	1	3
V	IEM-345	Industrial Marketing	2	0	2
VI	IND-356	Instrumentation and Process Control	3	1	4
		Total	14	3	17

7th Semester

Paper	Course Code	Course Title	Lecture Hours	Lab. Hours	Credit Hours
I	IEM-419	Supply Chain and Logistics Engineering	4	0	4
II	IEM-446	Engineering Economics and Accounting	3	0	3
III	IEM-447	Project Management	2	1	3
IV	IEM-448	Entrepreneurship	3	0	3
V	IEM-461	Final Year Project Phase I	0	3	3
	IEM-462	Summer Training-II*	0	0	0
		Total	12	4	16

8th Semester

Paper	Course Code	Course Title	Lecture Hours	Lab. Hours	Credit Hours
I	IEM-426	Data Science	3	1	4
II	IEM-427	Health, Safety, and Environment	3	0	3
III	IEM-449	Technology & Innovation Management	2	0	2
IV	IND-457	Industrial Maintenance	3	0	3
V	IEM-463	Final Year Project Phase II	0	3	3
		Total	11	4	15

Total Credit Hours of the Course = 136

GENERAL REGULATIONS OF B.Sc. (ENGG.) DEGREE PROGRAMS

1. UNDER GRADUATE 4 YEARS B.Sc. (ENGG) PROGRAMME

- i. There shall be two semesters in an academic year.
- ii. Each semester will be of 18 working weeks: Sixteen weeks for teaching, one to two weeks for the conduct of examinations.

2. COURSE DESCRIPTIONS

Course contents, if revised, will be approved by the Board of Studies of the concerned department/faculty Board and Academic Council. The teachers concerned will be responsible for determining the details of the course. The Director/Chairman shall call the meeting of the teachers of the department for the purpose.

3. COURSE CREDITS

- i. A minimum 124 credits are required for the 4 Years degree program. The said credits shall normally be earned in eight semesters.
- ii. The minimum number of contact hours in a course will be 15 per semester for one credit hour course.
- iii. A course may range from one credit hour to four credit hours.
- iv. One credit hour stands for at least one hour class contact per week per semester. For practical/laboratory work 3 hours shall be considered equivalent to one credit hour.
- v. Six (06) credit hours Research Project (dissertation) / project report / internship / special paper will be offered in the third and fourth years.

4. CLASS ATTENDANCE

- i. A student must have attended at least 75% of the classes held in a course in order to be allowed to sit in the final examination.
- ii. In case of absence as a result of late admission, medical grounds or change of course, the teacher will give extra (make-up) materials to the student to compensate the deficiency because of said absence.
- iii. In case the student remains absent from the class for seven consecutive lectures without leave his/her name shall be removed from the rolls.

5. EVALUATION SYSTEM

- i. The weightage of the test and assignment/sessional work will be as follows:

(a) Mid Term (test)	35%
(b) Assignment	25%
(c) Final Term (test)	40%
(d) To pass a course	a student must obtain 'D' grade (50% marks)
Cumulative in Assignments, Mid and Final Semester Examinations.	

6. Duration of Examinations

In view of the weightage for the various examinations, the duration of the papers will be as follows:

Term	Theory	Practical
Mid-Term Examination	One and half hour	As mentioned in the Time-Table
Final Term Examination	Two hours	--

7. Home assignments shall be deposited with the teacher concerned as scheduled by the teacher.
8. Re-sit Examination on Medical Ground: In case a candidate is unable to appear in part or whole of the (Mid-Term/Final) Examination of a semester on medical grounds, he may be allowed to appear in the special examination (Mid- Term/Final) to be arranged by the Department/ Institute/College, provided;
- i) He/She fulfils the condition of having attended the prescribed number of lectures as laid down in Regulation 4(i & ii).
 - ii) He/She is admitted as patient in a recognized Hospital, or if he/she is not hospitalized, as defined above, the candidate will be examined by the University Medical Board comprising Chief Medical Officer and senior most Medical Officer of the University.

9. Grading System

1. Letter grading should only be used for representing the individual courses and not for semester GPA or CGPA.
2. Equivalence in letter grades and grade points will be as follows:

Letter Grade	Grade Points
A	4.00
A-	3.70
B+	3.30
B	3.00
B-	2.70
C+	2.30
C	2.00
C-	1.70
D	1.00
F	0.00

-
3. Maximum possible Grade Point Average is 4.00
 4. Minimum Cumulative Grade Point Average is 2.00.
 5. Calculation Grade Point Average (GPA) for a Semester.
In order to calculate the GPA, multiply Grade Point with the Credit Hours in each course to obtain total grade points, add up to cumulative Grade Points and divide by the total number of Credit Hours to get the GPA for the Semester.
Course with 'F' will be counted as 'Zero' Grade Point for calculation of semester Grade Point Average. Calculation of cumulative grade point average will only be made when a candidate has passed all the courses required for the award of degree.
 6. The percentage of marks or values of grades other than given grade points should not be reported on the transcripts.

10. Rules for Promotions

1. At the end of the first Semester a student must obtain a minimum Grade Point average (GPA) of 2.00 to be promoted to the second semester.
2. In case a student is able to obtain GPA of 1.70 or more but less than 2.00 he /she will be promoted to the second Semester on probation (1st probation). The candidate, who fails to secure 1.70 GPA in the first semester shall stand automatically dropped from the rolls of the Department /Centre/Institute/College.
3. At the end of second semester, a student must obtain a minimum Cumulative Grade Point Average (CGPA) of 2.00 and must also pass at least 50% of the courses offered; by him/her in order to be promoted to the third semester. If the student does not achieve desired CGPA 2.0 but obtain CGPA > 1.7 will go to 2nd (last) probation.
4. In all the following semesters a student has to maintain CGPA 2.00 for his /her promotion otherwise he/she will be removed. If a student has not availed opportunity of probation during the first two semesters then he/ she will have the right to avail probation twice in the following semesters.
5. In the third semester a student will be required to repeat those courses of the first semester in which he / she had failed.
6. In the fourth, sixth and eighth semester, a student will be required to repeat those courses of the second, fourth, sixth and /or eighth semester in which he/she had failed.
7. If a student gets D grade, he/she can repeat the course when offered to improve his/her grade.
8. A student, who completes all the courses and has not been required to repeat any course(s), obtains CGPA of less than 2.00 but not less than 1.90 at the end of 8th semester may be allowed to repeat course (varying from 2 to 4 credit hours) in which he / she had obtained the lowest grades, in order to improve the CGPA so as to obtain the minimum of 2.00 CGPA failing which he / she shall not be awarded degree and removed from the rolls of the Department /Centre / Institute / College.
9. In case a student repeats the course which he / she have already taken, the old grades will be substituted with the new grades for CGPA calculations.
10. A student will be allowed to repeat a maximum of 18 credit hours courses.

11. Calculation of Final Result

1. Minimum requirements for the award of 4 years B.Sc. (Engg.) Degree
 - i) A candidate must have qualified in accordance with the existing Rules and Regulations in each one of the I,II,III,IV,V,VI,VII and VIII Semesters, separately, i.e. by securing at least a 'D' in all course as to fulfill the requirements laid down in (ii) below:
 - ii) He/She must have earned the prescribed number of credits required for the 4 years degree i.e., a minimum of 132 credits.
 - iii) He/She must have obtained a minimum Cumulative Grade Point Average of 2.00.
 - iv) He/She must have obtained 4-6 weeks industrial training.
2. Method for Calculation of the Final CGPA.
 - i) Add up Cumulative Grade Points of each semester to obtain grand total and then divide the grand total by total no. of credits of the courses studied. The resulting figures will represent the Cumulative Grade Point average secured by a candidate. The CGPA will be reported up to two decimals but for the determination of merit position CGPA will be calculated up to any decimal.
 - ii) The students obtaining CGPA of 3.70 or above will be declared eligible for role of honors
 - iii) For the award of Gold Medal or some other award(s), the 1st position will be calculated on CGPA basis of the whole course.
 - iv) For the award of Gold Medal, roll of honors and all other distinction of Punjab University, a student must have passed all the examinations at least in B Grade, in the first attempt.

NOTE
(Applicable to the schedule of all programmers)

- ☞ The candidate is required to see the lists of Selectees and schedule of payment of dues on the ~~Note~~ Board of the Institute of Chemical Engineering & Technology. He/She will not be provided/sent the above-mentioned information by the Faculty through any other means.
- ☞ Once the candidate has been offered his/her higher option later he/she cannot be considered for his/her lower option irrespective of seats available in disciplines therein. In other words, there shall be no reverse processing for the generation of sequential merit lists.
- ☞ If a candidate, once selected for any option in the selectees' list, does not deposit his/her admission dues, shall lose / forfeit his/ her right to be considered for the high option (s) of disciplines given by him / her in his / her application form.

Disclaimer

The prospectus is informational and should not be taken as binding on the Faculty. Each aspect of the educational setup, ranging from the admission procedure to the examination regulations or discipline, requires continual review by the competent authorities. The Faculty, therefore, reserves the right to change/amend any rule/s and regulations applicable to students whenever it is deemed appropriate or necessary.