9. PUNJABI UNIVERSITY REGIONAL CENTRE FOR INFORMATION TECHNOLOGY AND MANAGEMENT, MOHALI

FACULTY

Professor
1. Upasna Joshi, Ph.D   **(on leave)**
2. Devinder Pal Singh , Ph. D**.**   **(Head)**

Associate Professor
1. Rekha Bhatia, Ph.D.
2. Ambika Bhatia, Ph.D.

Assistant Professor
1. Amandeep Verma, Ph.D.	2. Raj Kumar Gautam, Ph.D.
3. Shivinder Phoolka, Ph.D.	4. Tarannum, Ph.D.
5. Supreet Kaur Ph.D.	6. Monita Mago, Ph.D.
7. Sandeep Singh, Ph.D.	8. Amardeep Kaur, M.E.
9. Kamaljeet K Mangat, M.Tech	10. Rachhpal Singh, M.Tech.
11. Naveen Kumari, M.Tech.	12. Amninder Kaur Gill, M.Tech.
13. Navpreet Kaur, M.Tech.	

COURSES

1. M.B.A. (2 years)   Student Intake: 36

Pre-requisite: Candidate should have secured a minimum of 50% marks in the Bachelor's/Master's Degree examination (45% marks for SC/ST and handicapped with at least 40% disability).

2. M.B.A. (Executive)   Student Intake: 40

Pre-requisite: Candidates should have secured a minimum of 50% marks in the Bachelor's/Master's Degree examination (45% marks for SC/ST and handicapped with at least 40% disability) **and** twelve months work experience in any private organization **OR** government organization **OR** 2 years of commissioned service in defence forces **OR** 2 years work experience as an entrepreneur.

3. MCA (3 years)   Student Intake: 36

Pre-requisite : Candidates who have passed the Bachelor's Degree (10+2+3) in any discipline of the statutory University with 50% marks in aggregate 45% for SC/ST and physically handicapped with atleast 40% disability. The candidate 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.

4. M.Tech. (CSE) (2 years)   Student Intake: 40

For admission contact concerned Head.

5 M.Com   Student Intake: 40

Pre-requisite: B.Com./B.B.A./B.M.I.T./B.Com.(Professional), B.Com. (Accounting and Finance) with 50% marks.

6 MCA (Five Year Integrated Course)   Student Intake: 40

Pre-requisite: Candidate should have secured a minimum of 50% marks in 10+2 (45% marks for SC/ST).

7 B.Com.   Student Intake: 40

Pre-requisite: 10+2

8. BBA   Student Intake: 40

Pre-requisite: 10+2

9. B.Sc. (Hons) in Computer Science   Student Intake: 40

Pre-requisite: 10+2

10. Diploma in Computing   Student Intake: 40

Pre-requisite: 10+2 or higher in any discipline.

11. MCA Second Year Lateral Entry

Student Intake: Total seats in MCA Second Year Lateral Entry= 20% of sanctioned intake + unfilled vacancies in 1st year

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Punjabi University Regional Centre for Information Technology and Management Mohali (PURCITM) was established in September 2000 at Mohali. The centre was set up with an aim to provide quality education in the field of Management and Computer Applications in order to meet the growing needs of the Business and Industry. The centre is located in Phase-7 (Residential) of Mohali and the building housing the centre is surrounded by beautiful gardens.

The centre has become highly sought after for education in the fields of management and Information Technology. The centre is equipped with 2 computer labs with latest configuration computers and other state of the art facilities, which include Scanners, Digital Cameras, Laser Printers, a 5-6 Mbps leased line service for Internet connectivity; LCD & OHP Projectors among others.

The Computing infrastructure offers a truly heterogeneous range of hardware and software platforms for the student to appreciate and gain wide ranging experience. The desktop environment is dominated by world class work stations from the best of the breed manufacturers.

The centre has a rich collection of books and has subscription to several reputed National and International Journals in its library including relevant magazines. An Extension library of Punjabi University is also housed in the same building for the general public which has a highly impressive collection of books from diverse areas.

The centre has a highly qualified and competent faculty in the field of Management and Information Technology. Also lending support from industry are several senior managerial cadre professionals who frequently interact with the students by way of Seminars or teach them course material as Guest faculty.

All our courses combine theory and practice. A combination of conventional pedagogies and experimental teaching methodology is brought into force using case analysis, field studies, seminars, simulations, independent team based work, group discussions and live research projects.

Faculty members choose the method most appropriate to the material and their individual styles. Cultural programs and other entertainment fests are organized which facilitates the student's over all grooming and personality development.