MAHARAJA RANJIT SINGH PUNJAB TECHNICAL UNIVERSITY, BATHINDA

PhD ADMISSION ELIGIBILTY

FACULTY:- PHARMACY	**DISCIPLINE:- PHARMACY**

ELIGIBILITY FOR PHD ADMISSION

    M Pharm/ M.S. Oharm/ Pharm-D with minimum 55% marks (50% marks for SC/ST)

FACULTY:- SCIENCES	**DISCIPLINE:- CHEMISTRY**

ELIGIBILITY FOR PhD ADMISSION

    MSc in Chemistry or equivalent in allied areas with minimum 55% marks (50% marks for SC/ST)

FACULTY:- SCIENCES	**DISCIPLINE:- PHYSICS**

ELIGIBILITY FOR PhD ADMISSION

    M.Sc. in Physics or M.Sc. / M.E. / M.Tech or equivalent in allied areas with minimum 55% marks (50% marks for SC/ST).

FACULTY:- SCIENCES	**DISCIPLINE:- MATHEMATICS**

ELIGIBILITY FOR PhD ADMISSION

    M.Sc (Mathematics) or equivalent in allied areas with minimum 55% marks (50% marks for SC/ST).

FACULTY:- SCIENCES	**DISCIPLINE:- COMPUTER APPLICATION**

ELIGIBILITY FOR PhD ADMISSION

For the enrollment in PhD in Computer Applications, the eligibility is minimum 55% marks (50% marks for SC/ST) in any of the following

i)   MCA   OR
ii)   M.Sc. (CS) and M.Phil (CS)   OR
iii) M.Sc. (IT) and M.Phil (CS)   OR
iv) M.Sc. (IT) and M.Phil (IT)   OR
v)   M.Sc. (CS) and M.Phil (IT)   OR
vi) M.Tech/ ME (CSE)   OR
vii) M.Tech / ME (IT).

FACULTY:- ENGINEERING & TECHNOLOGY	**DISCIPLINE:- MECHANICAL (ME)**

ELIGIBILITY FOR PhD ADMISSION

    The candidates with M.Tech. /M.E. in Mech./ Production/Industrial/Design/ CAD/CAM or in equivalent relevant field of specialization of mechanical engineering with minimum 55% marks (50% marks for SC/ST)

FACULTY:- ENGG & TECH	**DISCIPLINE:- Electronics and Communication Engg. (ECE)**

ELIGIBILITY FOR PhD ADMISSION

M.Tech/ M.E in ECE/ EE/ EEE/ E&I/ CSE/ IT or equivalent in allied areas with minimum 55% marks (50% marks for SC/ST).

FACULTY:- ENGG & TECH	DISCIPLINE:- ELECTRICAL ENGG. (EE)

ELIGIBILITY FOR PhD ADMISSION

M.Tech/ M.E in EE/ ECE/ EEE/ E&I or equivalent in allied areas with minimum 55% marks (50% marks for SC/ST).

FACULTY:- ENGG & TECH	DISCIPLINE:- CIVIL ENGG.

ELIGIBILITY FOR PhD ADMISSION

M.Tech/ M.E in Civil Engg. or equivalent in allied areas with minimum 55% marks (50% marks for SC/ST).

FACULTY:- ENGG & TECH	DISCIPLINE:- TEXTILE ENGG.

ELIGIBILITY FOR PhD ADMISSION

M.Tech/ M.E in Textile Technology/ Textile Engg./ textile Chemical Processing or equivalent in allied areas with minimum 55% marks (50% marks for SC/ST).

FACULTY:- ENGG & TECH	DISCIPLINE:- COMPUTER SCIENCE ENGG. (CSE)

ELIGIBILITY FOR PhD ADMISSION

M.Tech/ M.E in CSE/ ECE/ IT or equivalent in allied areas with minimum 55% marks (50% marks for SC/ST) with B.E/B.Tech in any stream of Engineering & Technology

FACULTY:- COMMERCE AND MANAGEMENT	DISCIPLINE:- COMMERCE & MANAGEMENT

ELIGIBILITY FOR PhD ADMISSION

A candidate seeking admission to Ph.D. Programme must satisfy the following requirements:
1. Master's degree with at least 55% marks in aggregate in the subject concerned or in an allied subject (50% for SC/ST candidates)
2. Master's Degree or any other degree recognized equivalent thereto in
    (a) Business Administration or Economics or Commerce or in allied subjects
    (b) Post Graduate Diploma in Management (PGDM) recognized equivalent to MBA by AICTE
    (c) Mathematics, Statistics, Psychology, Public Administration, Operations Research and Engineering
    (d) Masters in Finance and Control (MFC)
3. Candidates who have passed C.A./I.C.W.A./Company Secretary examinations are eligible for Ph.D. programme

List of Allied Subjects in Management

1. Commerce
2. Economics
3. Psychology
4. Management Studies
5. Engineering (Production Management/Technology Management)
6. Information (Management/Computer Application/System Management)
7. Banking
8. Retail
9. Insurance
10. International Business/Foreign Trade
11. Marketing Administration/Management
12. Financial Administration /Management
13. Human Resource Administration/Management
14. Rural Management/Administration/Development
15. Agro base Management

16. Tourism Administration/Management
17. Hotel and Hospitality Administration/ Management
18. Health Care Administration/Management
19. Disaster Management
20. Public Policy/Management