



Prospectus

2019-20

52 Years of
**Academic
Excellence**

Multani Mal Modi College Patiala

Reaccredited by NAAC with Grade 'A' - 3.26 CGPA
College with Potential for Excellence – CPE (II) by UGC

Our Founding Fathers



तमसो मा ज्योतिर्गमय
"Lead Me from Darkness to Light"

VISION & MISSION

To be a forward looking institution which provides quality education at affordable price and make the students humane and conscious of contemporary societal concerns.



Rai Bahadur Seth Multani Mal Modi
in whose sacred memory the college was founded in 1966



Padma Bhushan
Rai Bahadur Seth Gujjar Mal Modi

A Visionary Entrepreneur & Builder of Modi Industrial Empire

*Change, we believe, is the only constant, but
if a vision remains constant,
there is no limit to what can be achieved*



Seth H R Modi
Torchbearer of Industrial Legacy



Environmentalist Padma Shri Baba Sewa Singh planting a sapling at Multani Mal Modi College.



NCC Cadets accord Guard of Honour to Lt Gen Narinder Pal Singh Hira, Chairman, Punjab Public Service Commission.



Our College Student Mayank Markande celebrates with his Mumbai Indians' teammates after dismissing Mahendra Singh Dhoni in the first match of IPL 2018 on 7 April in Mumbai.
(Photo: BCCI)

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18	B Com - (Hon's)
19	B C A (Bachelor of Computer Applications)
19	B Sc - Fashion Technology
20	B Sc - CSM
20	B Sc - (Hon's) in Mathematics
21	B Sc - (Hon's) Bio-Technology
21	B.Voc. - Software Development
21	B.Voc. - Industrial Waste Treatment Technology
22	M Sc - Chemistry
22	M Sc - Mathematics
23	M Sc - Bio-Technology
23	M Sc - Food & Nutrition
23	M Sc - Fashion Design & Technology
24	M Sc - Information Technology
24	M Sc - Information Technology (Lateral Entry)
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Seth Sudarshan Kumar Modi
Chairman
Managing Committee
Multani Mal Modi College, Patiala

*Multani Mal
Modi College
has a proud history of
providing value based
quality education to
its students since its
inception in 1967.*

CHAIRMAN'S *Message*

It gives me immense pleasure to welcome young learners to this prestigious institution and felicitate them on becoming a part of the M M Modi College family.

Multani Mal Modi College has a proud history of providing value based quality education to its students since its inception in 1967. Our College has a consistent record of excellence in academics, co-curricular and sports activities. It is certainly no exaggeration that Modi College has become a brand name in Northern India in the field of higher education. The re-accreditation by NAAC with Grade 'A' and the status of 'College with Potential for Excellence' CPE-II by the UGC in 2016 bear the testimony to the quality of its professional competence.

This prestigious institution is fully conscious of the fact that education is not merely about acquiring knowledge. It is more about learning skills, building character and improving employability. We never lose sight of these emerging trends and in view of this; the institution offers many courses which are traditional and modern as well as vocational and professional in nature. The focus is to empower the students with distinct attributes for being able to find suitable employment. This college provides a stimulating and challenging environment in which our students learn, develop and dig deep into their true potentialities and become a globally competent student.

I take this opportunity to convey my best wishes and blessings to the young entrants. I hope, with the right and positive approach, you will attain the pinnacle of success and take this institution to new heights of glory.

Seth Sudarshan Kumar Modi



Dr Khushvinder Kumar
Principal
Multani Mal Modi College, Patiala

*With over five decades of
experience in imparting
quality education,
Multani Mal
Modi College
has undoubtedly carved an
exclusive niche in the field of
higher education.*

PRINCIPAL'S *Message*

Life is a jigsaw puzzle and the choices we make are pieces of this puzzle. Hence, making a right choice at the appropriate time matters for your life in future. The life goals you have set are going to determine the choice of your course of study and institute.

Let me discuss some issues that may help you choose the course and the institute. Firstly, your area of interest, aptitude, strong areas of learning in school will help you determine your course of study. Second, the holistic exposure to learning, self motivation, curiosity and critical thinking will help in shaping your knowledge base. Thus, an institute providing conducive environment should be your choice. Thirdly, how well you avail the opportunities of developing the base of your soft skills will improve your employability quotient. The whole gamut of activities needs a well thought time management. To manage all these aspects, college acts as a ladder to bridge the gap between you and your career.

This amalgam of exposures has to pass through many hurdles. To mention a few; the distractors such as swaying social networking sites, deviating the thought process from analytical and critical thinking, irrelevant and useless information, indulgence in idleness and hooliganism.

Dear students, Modi College ensures you tech-savvy classroom learning, opportunities of mutual interaction among students from diverse backgrounds, exposure to the industrial setup and the world of work.

I welcome you to Multani Mal Modi College, a college with 'Potential for Excellence' listed by UGC; re-accredited by NAAC with Grade 'A', CGPA 3.26. I am confident that your whole-hearted commitment to learning and sustained efforts to move forward will take you to new heights of wisdom and show you the way to be a good human being capable of serving the society.

Dr. Khushvinder Kumar

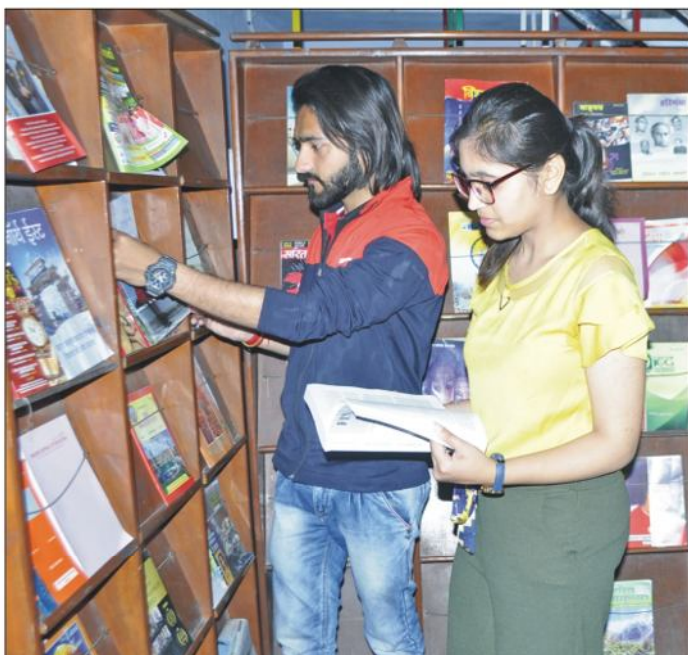
College Profile

Multani Mal Modi College, adorning the cultural city of Patiala, is synonymous with academic excellence. Located in the heart of the city, the college is a multi-faculty, co-educational institution established by Padma Bhushan, Rai Bahadur Seth Gujjar Mal Modi, a legendary figure in the annals of Industrial Houses of India, in the cherished memory of his illustrious father, Rai Bahadur Seth Multani Mal Modi. The foundation stone of the college was laid by Dr. Dharam Vir, ICS, the then Governor of Punjab on Sept. 21, 1966 and the first academic session commenced in July 1967. In recognition to the consistency in providing quality education over the last 52 years of its existence, the National Assessment and Accreditation Council (NAAC) Bangalore has reaccredited it with **Grade 'A'** and **CGPA 3.26** on 4 point scale and University Grants Commission (UGC) has conferred upon us the status CPE-II for the excellent performance of the college in academic and research activities.

The magnanimous and enlightened Managing Committee of the college is headed by its visionary Chairman, Seth Sudarshan Kumar Modi, who is firmly committed to fulfilling the dreams and ideals of his illustrious grandfather. During this period, it has established itself as a leading Educational Institution of Malwa region offering Graduate and Post-Graduate Courses in the faculty of Arts, Commerce, Science, Computer, Management & Fashion Technology with strength of more than 4500 students. The old students of this college- Modiites - occupy positions of eminence in all walks of life which include academicians, doctors, engineers, administrators, scientists, sportspersons, soldiers, artists, social reformers and politicians. The college strives to fulfil its mission to provide educational opportunities to all the aspiring youth to excel in life by developing academic excellence, fostering values, creating civic responsibility and building global competencies in a dynamic environment.

A team of 130 dedicated and well qualified faculty members facilitate effectual teaching and contribute in shaping the gen-Next. At present, **32 research scholars are pursuing PhD** under the able guidance of 10 faculty members of the college. With the emphasis on consistent enhancement of skills and research, the faculty has **published 20 books** (with ISBN) in the last session. In all, **13 faculty members hailing from the different departments are members of the Board of Studies** and are actively involved in framing the course curriculums of Punjabi University, Patiala.





The College has a fully computerized library with bar-coded lending facilities. Two computers are exclusively devoted for OPAC (On-line Public Access Catalogue) for searching books, adding to the convenience of the staff and students.

The library's collection is enriched with more than 62,800 subject and reference books on diverse fields of study and research. 70+ Magazines & Journals (National as well as International viz. EPW, Finance India, etc.) catering to different subject areas and 20 News dailies in Hindi, English and Punjabi are also subscribed by the library.

The Library is also equipped with the facility to access electronic resources and internet. The college also organizes Orientation Programs offering orientation of electronic resources, for accessing bibliographical databases as well as full text databases available through N-LIST: National Library and Information Services (INFLIBNET) consortia to maximize the benefits to the students.

The college has a well-furnished Medical Room with First Aid facilities with a full-time attendant, with an on-call doctor to attend to medical emergencies.

With the growing strength of the students, 10 additional classrooms were constructed in the session 2018-19. A fully air-conditioned auditorium with the state-of-the-Art audio, video facilities and seating capacity of around 220 was also constructed in this session and has been thrown open for the conduct of various functions of the college and to facilitate college's multifarious activities. The entire new block can be accessed through a functional ramp lending a convenient connectivity for physically challenged.

Highlights

- Central Instrumentation Laboratory for advanced learning and research.
- Digital Language Laboratory.
- Career Guidance and Placement Cell.
- Remedial Classes and Bridge Courses.
- Coaching for competitive examinations.
- Well-equipped Physics, Chemistry, Botany, Zoology, Biotech and Computer laboratories.
- Departmental societies/clubs to inculcate values to ensure the all round development of the students.
- Botanical Garden, Herbarium and Zoology Museum.
- Eco-friendly Campus with Rain Water Harvesting System.

OBJECTIVES

- To provide an environment where young minds are enthused to be creative and innovative.
- To provide level playing field for economically disadvantaged, socially neglected and differently abled students.
- To sensitise students to social, economic, cultural and environmental issues.
- To provide opportunities where latent talent of the students can bloom.
- To design programmes for training students to imbibe scientific, logical and critical thinking for encountering challenges.
- To facilitate skill building of the staff for smooth transition from teacher-centred model to student-centred model of education.
- To develop and sustain a caring and supportive climate for promoting individual and collective excellence.
- To build state-of-the-art infrastructure equipped with latest technology in order to enrich the teaching learning experience.
- To align the knowledge delivery system to shifting pedagogical paradigms.



अतिथिदेवो भवः

Our Motivators

It's wonderful to be back in familiar surroundings and people. The college has contributed a lot in my life and my development.

Sh Dinkar Gupta, IPS
ADGP Punjab
07.11.2014

Images flashed before my eye of my association with this great institution in various capacities: as a student and then as a faculty member.

Dr Indu Malhotra, IAS
DPI (Colleges), Punjab.
28.03.2019

Great! It is an exciting place with tremendous potential.

Dr. Prem Kumar,
Professor and Director-Projects,
BML Munjal University, Gurgaon
07.11.2014

I am very delighted to be here during the 50th year celebrations of the college.

Sh Brahm Mohindra
Honourable Minister, Health & Family Welfare,
Medical Education & Research and
Parliamentary Affairs, Govt of Punjab.
24.12.2017

The College in its 50th year has shown significant progress and made a mark in the society and country as one of the best colleges.

Prof Tankeshwar Kumar
Vice-Chancellor
Guru Jambheshwar University of Science & Technology, Hisar, Haryana.
26.03.2017

It has been a great pleasure visiting MMMC and enjoyed the discussions with faculty and students.

Prof T P Singh
INSA Senior Scientist
All India Institute of Medical Sciences,
New Delhi.
09.02.2018

I am deeply impressed and feel inspired to visit this great institute.

Sh D S Saroya
Director,
North Zone Cultural Centre, Patiala
(Ministry of Culture, Govt. of India)
18.02.2011

I am delighted to visit M. M. Modi College - a premier institution of higher learning.

Prof. B S Ghuman
Vice-Chancellor,
Punjabi University, Patiala
28.03.2018

The Staff is talented and expert in all the fields of our economy.

Dr Sukhpal Singh
Professor & Head
Dept. of Economics & Sociology,
Punjab Agricultural University,
Ludhiana.
24.02.2018

I am very much inspired by the academic atmosphere and cultural environment of the college.

Prof. (Dr.) Jagbir Singh
Former Professor and Head,
Dept. of Punjabi, University of Delhi.
21.02.2018

It is indeed a pleasure to visit the Modi College and seeing it fully involved in the research activities.

Prof Paramjit S. Jaiswal
Vice-Chancellor,
Rajiv Gandhi National Uni. of Law,
Patiala.
20.02.2016

Modi College has been at the fore front of education in this part of the country since 1967. It has had an unparalleled reputation.

Lt Gen Narinder Pal Singh Hira
Chairman,
Punjab Public Service Commission, Patiala
30.03.2019

I was amazed to see that M. M. Modi College Patiala has very modern equipment labs which are must for research work.

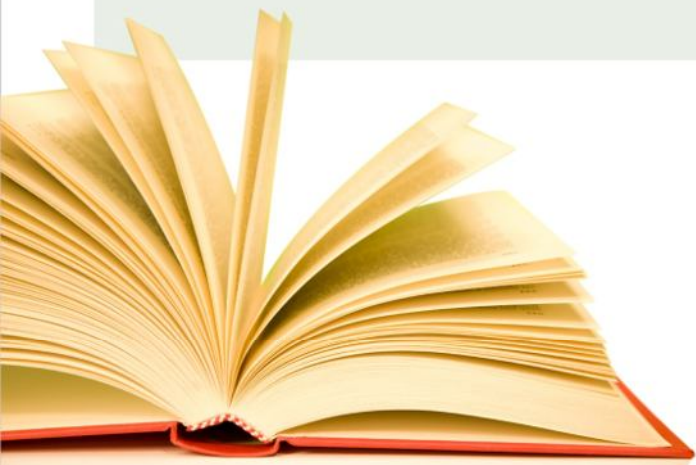
Prof Pradeep K. Shrivastava
Dy Director & Senior Principal Scientist (Ex.)
Central Drug Research Institute, Lucknow.
20.02.2016

Academic Programmes (Courses Offered)

Courses	Duration	Eligibility
B A	3 Years	10+2 or equivalent examination
B Com	3 Years	10+2 or equivalent examination
B Com (Hon's)	3 Years	10+2 or equivalent examination
B Sc (Medical)	3 Years	10+2 with Medical
B Sc (Non Medical/Computer Science)	3 Years	10+2 Non-Medical
B Sc (Hon's) Bio Technology	3 Years	10+2 with Science
B Sc (Hon's) in Mathematics	3 Years	10+2 with Mathematics
B Sc (Computer Science, Statistics, Mathematics (CSM))	3 Years	10+2 with Mathematics
B Sc (Fashion Technology)	3 Years	10+2 or equivalent examination
B Voc in Software Development	3 Years	10+2 or equivalent examination
B Voc in Industrial Waste Treatment Technology	3 Years	10+2 or equivalent examination
BBA (Bachelor of Business Administration)	3 Years	10+2
BCA (Bachelor of Computer Applications)	3 Years	10+2 or equivalent examination
PG Diploma in Computer Applications	1 Years	Graduation in any stream
PG Diploma in Dress Designing & Tailoring	1 Years	Graduation in any stream
MA Punjabi	2 Years	Graduation with 50% marks
M Com	2 Years	BCom, BCom (Hon's), BBA, Bachelor of Accounting & Finance
M Sc Bio-Technology	2 Years	Graduation in Science with atleast 50% marks
M Sc Chemistry	2 Years	BSc with Chemistry
M Sc Fashion Design & Technology	2 Years	Graduation in any Stream
M Sc Information Technology	2 Years	Graduation with Computer Sci.
M Sc Information Technology (Lateral Entry)	1 Years	PGDCA with 50% Marks
M Sc Mathematics	2 Years	BA/BSc with Mathematics
M Sc Food & Nutrition	2 Years	BSc (Home Sci./Food & Nutrition/ Med./Non-Med./Bio-Tech./Bio-Chem./ Microbiology) with atleast 50% marks

UGC Sponsored Add-on Courses

- Spoken English for Communication Skills
- Journalism and Mass Communication
- Computerized-Accounting



College Administration

CHAIRMAN, MANAGING COMMITTEE

Seth Sudarshan Kumar Modi

VICE-CHAIRMAN

Seth Tarun Kumar Modi

PRINCIPAL

Dr Khushvinder Kumar

DEANS

Arts

Prof (Mrs) Baljinder Kaur

Co-curriculum & Publications

Prof (Mrs) Baljinder Kaur

Students' Welfare

Prof (Mrs) Shailendra Kaur - Girls

Prof V P Sharma - Boys

Sports

Dr Gurdeep Singh Sandhu

Commerce

Prof (Mrs) Neena Sareen

Life Sciences

Dr Ashwani Sharma

Physical Sciences

Dr Rajeev Sharma

Research

Dr Sanjay Kumar

BURSAR

Dr Ganesh Kumar Sethi

CONVENER UGC CELL

Dr Ashwani Sharma

NCC OFFICERS

Dr Rohit Sachdeva - Boys

Prof (Ms) Poonam Sharma - Girls

NSS PROGRAMME OFFICERS

Dr Rajeev Sharma

Prof (Mrs) Jagdeep Kaur

Dr Harmohan Sharma

CAREER COUNSELLING & GUIDANCE CELL

Prof (Mrs) Shailendra Kaur

Dr Neeraj Goyal

Dr Varun Jain

PLACEMENT CELL

Dr Rohit Sachdeva

Prof (Mrs) Parminder Kaur

REGISTRAR

Dr Ajit Kumar

DEPUTY REGISTRAR

Dr Harmohan Sharma

ASSISTANT REGISTRAR

Dr Kuldeep Kumar

DATABASE Admins

Prof Vinay Garg

Dr Sukhdev Singh

MEDICAL OFFICER

Dr Kewal Krishan

Contact

Prof (Mrs) Baljinder Kaur	98769 69762
Prof (Mrs) Shailendra Kaur	98149 08324
Prof V P Sharma	94178 51707
Prof (Mrs) Neena Sareen	81465 63665
Dr Gurdeep Singh Sandhu	94173 75266
Dr Ashwani Sharma	98141 07714
Dr Rajeev Sharma	94174 35707

Prof (Mrs) Jagdeep Kaur	98789 88116
Dr Neeraj Goyal	98152 11224
Prof Vinay Garg	98156 11999
Dr Ajit Kumar	98555 44225
Dr Ganesh Kumar Sethi	98147 96127
Dr Harmohan Sharma	98881 18855
Dr Sukhdev Singh	98146 10887

Dr Rohit Sachdeva	81467 00347
Prof (Ms) Poonam Sharma	97804 50427
Dr Sanjay Kumar	98883 39791
Dr Kuldeep Kumar	98760 89356
Prof (Mrs) Parminder Kaur	94172 43747
Dr Varun Jain	98155 53230



Teaching Faculty

Dr (Mrs) Baljinder Kaur, MA, MEd, MPhil, PhD
Prof (Mrs) Shailendra Kaur, MA, MPhil
Prof Ved Parkash Sharma, MA (Gold Medalist), MPhil
Prof (Mrs) Jasvir Kaur, MA, MPhil
Dr Gurdeep Singh Sandhu, MA, MPhil, NET, PhD
Prof (Mrs) Neena Sareen, MCom, MPhil
Dr Ashwani Kumar, BEd, MSc, NET, PhD
Dr Rajeev Sharma, MSc, MPhil, PhD
Prof (Mrs) Jagdeep Kaur, MSc, NET
Dr (Mrs) Manjit Kaur, MA, MPhil, PhD
Dr Neeraj Goyal, MBE, MCom, NET, PhD
Prof Vinay Garg, MCA
Dr Ajit Kumar, MCA, MPhil, PhD
Dr Ganesh Kumar Sethi, MCA, MSc (Maths),
NET (Maths & Computer Science), PhD
Dr Harmohan Sharma, MCA, PhD
Dr Sukhdev Singh, MCA, MPhil, PhD
Dr Sumeet Kumar, MCA, MPhil, PhD
Dr Rohit Sachdeva, MCA, MPhil, PhD
Prof (Ms) Poonam Sharma, MCA, MPhil
Dr Sanjay Kumar, MSc, NET, PhD
Dr Kuldeep Kumar, MSc, NET, PhD
Sh Nishan Singh, MPed, MPhil, NIS (SO)
Prof (Mrs) Parminder Kaur, MCom, MBA, NET, MPhil
Dr (Mrs) Deepika Singla, MCom (Gold Medalist),
PGDBM, NET, PhD
Dr Varun Jain, MSc, MPhil, NET, PhD
Prof (Mrs) Chetna Gupta, MSc, NET

Faculty on Contract Basis

Dr (Ms) Veerpal Kaur, MA, MPhil, NET, PhD
Prof (Mrs) Vaneet Kaur, MA, MPhil, BEd, NET
Dr Davinder Singh, MA (Punjabi Hons, Hindi, Linguistics),
MPhil, NET, PhD
Dr (Mrs) Amandeep Kaur, MA, MPhil, NET, PhD

Dr (Ms) Bhanvi Wadhawan, MSc, NET, PhD
Dr Rupinder Sharma, MA (Gold Medalist), NET, PhD
Dr (Mrs) Santosh Bala, MSc, PhD
Prof Harneet Singh, MPed, NIS, NET
Dr (Mrs) Pooja Rani, MSc, NET, PhD
Dr Harjinder Singh, MSc (Hons School), NET, PhD
Dr (Mrs) Kavita, BEd, PGDCA, MSc, PhD
Dr (Mrs) Veenu Jain, MSc, NET, BEd, MPhil, PhD
Prof Mohammad Habib, MA, MPhil, NET
Dr Arvind Mittal, MCom, MLib-ISc, MPhil, PGDCA, PhD
Dr (Ms) Shikha, MA, PhD
Dr Manish Sharma, MSc, MPhil, PhD
Dr (Mrs) Heena Sachdeva, MSc, MPhil, PhD
Prof (Mrs) Harleen Kaur, MA, NET
Dr (Mrs) Kuldeep Kaur, MMC, NET, PhD
Dr (Mrs) Anupama Parmar, MSc, MPhil, PhD
Dr (Mrs) Palvinder Kaur, MSc (Gold Medalist),
MPhil, NET, PhD
Dr (Mrs) Akshita Dhaliwal, MSc, PhD
Dr Rupinder Singh, MA (Punjabi, Linguistics), NET, PhD
Prof Deepak Kumar, MA, NET, MPhil
Dr (Ms) Kanandeep, MSc (Gold Medalist), PhD
Prof Harpreet Singh, MA, NET
Dr (Mrs) Nidhi Rani Gupta, MSc, PhD
Dr (Mrs) Manpreet Kaur, MSc, NET, PhD
Dr Sanjeev Kumar, BEd, MSc, MPhil, PhD
Dr (Ms) Gaganpreet Kaur, BEd, MSc, NET, PhD
Dr (Mrs) Gagandeep Kaur, MA, MCom, MBA, NET, PhD
Dr (Mrs) Maninder, MSc, MPhil, NET, PhD
Prof (Mrs) Rajvinder Kaur, BEd, MSc, MPhil, NET
Prof Gaurav Gupta, MCom, NET
Dr (Mrs) Maninder Deep Cheema, MA, NET, PhD
Dr (Mrs) Anu Bala, MSc, MPhil, NET, PhD
Dr (Mrs) Chetna, MA, MPhil, PhD

Administrative and Technical Staff

General Office

Supdt - Vacant
Sh Jaswinder Singh
Sh Ajay K Gupta
Sh Ajit Singh
Sh Nirmal Kumar Ghai - (RE)
Sh Uttam Singh - (RE)
Sh D N Yadav - (RE)

Accounts Office

Accountant - Vacant
Sh Sanjay Gupta
Sh Gurbachan Singh Bains (RE)

Computer Operator

Sh Vinod Sharma, MCA

Laboratory Staff

Sh Sham Lal Sharma - SLA (Geography)
Sh Harbhajan Singh - Physics (RE)
SLA (Chemistry) - Vacant
JLA (Botany) - Vacant

Tabla Instructor

Vacant

Students' Support Services

NATIONAL CADET CORPS (NCC)-Unity & Discipline!

The National Cadet Corps is an organization aiming at the development of leadership, character, comradeship, spirit of sportsmanship and the ideal of service among the youth in educational institutions. Unity implies our basic oneness and Discipline is the very bedrock on which any growing nation is founded. The college has an NCC Coy. comprising of 55 cadets. The NCC Coy. for girls has 41 cadets on roll. Training to students (cadets) is given through drills, parades, camps and various outdoor activities under the guidance of NCC Officers.

NATIONAL SERVICE SCHEME (NSS)-Not me but You!

Launched as a student youth service programme, in the Mahatma Gandhi Centenary year 1969 National Service Scheme (NSS) aims at arousing social consciousness of the youth with an overall objective of personality development of the student through community service.

Regular Activities :

Women Empowerment, Helping Social Welfare Institutions Career Guidance, Blood Donation Camp, Projects on Environment, Tree Plantation, First-aid, Traffic Regulation, AIDS Awareness

Red Ribbon Express Club

Red Ribbon Express Club has been constituted in the college to spread the message on AIDS Awareness in their immediate environment. The relevant information, educational and communication material is demonstrated and disseminated to the college students.

Legal Aid Awareness Club

This club aims to make the students aware of their fundamental and legal rights. We take the support and services of eminent lawyers in conducting seminars which highlight the most commonly occurring legal problems in a student's life and solutions for the same.

Junior /Youth Red Cross

The college boasts of the 50 -member Junior / Youth Red Cross team involved in relevant activities.

CO-CURRICULAR Activities

Co-curricular activities play a very significant role in developing the personality of the students. We provide opportunities to the students to participate in literary, cultural, theatre and fine arts activities. By participating in Youth Festivals and other competitions, the students add a new and meaningful dimension to their personality, thus fulfilling the desired purpose of education and learning.

The annual Talent Hunt Competition facilitates to pick out the talent amongst the young generation of enthusiastic students possessing an artistic bent of mind. The students compete in the areas of Oratory Skills, the varied forms of Music & Dance, and also venture into realms of Fine Arts & Theatre/Dramatics.

CAREER COUNSELLING AND PLACEMENT CELL

The college has a dynamic and a well established Career Counselling & Placement Cell. The career counselling & placement cell looks after the useful and purposeful Career Guidance Programs (CGP), Soft Skills Programs, Personality Development Programs (PDP) and Project Guidance. After training programs, campus/off-campus interviews are arranged for eligible candidates. The CC&P Cell continuously interacts with the renowned MNCs and reputed companies for creating more employment opportunities.

COLLEGE MAGAZINE - The Luminary

Annual publication of the college magazine The Luminary is a regular feature of our college. Not only does it provide an authentic and systematic record of the achievements and endeavours of the college in a lucid and attractive manner, but it also gives space and voice to certain deep-seated emotions, ideas, opinions and viewpoints of the students and the teachers.

FINISHING SCHOOL Programme

Finishing School Programme is a new initiative. It is the modular programme developed by a group of teachers from various faculties. This programme is an exclusively in-house developed course which acts as a bridge between the





college life and the professional life apart from enhancing the employability quotient of the outgoing students.

GENERAL STUDIES Circle

This platform provides an opportunity to our young inquisitive minds to explore various genres of literature to get acquainted with the latest knowledge of wide variety of subjects. This enables them to sharpen their skills for performing better in their competitive exams as well as in their regular studies. The objective of this Circle is to let the students understand that gaining of knowledge and wisdom is an unending life-long process. These efforts, we hope, will promote reading habits among the students which in the present age of information and technology is vanishing at an alarming speed.

PHOTOGRAPHY Club

We, human beings, are always interested in recalling our happy moments. In fact, we always want to re-live those beautiful moments. Photography is a medium to capture our present with the intention to make it a part of our permanent memory. Our Photography Club provides a platform where our budding artists are trained to capture unforgettable moments in an artistic manner.

ECO Club

Though, Patiala is one of the best liveable cities with the lowest level of pollution, still we Patialvies are deeply concerned with the adverse effects of environmental changes. Deforestation is turning our beautiful forests into

nude and ugly landmass. Intolerable level of emission of CO₂ by the industry, progressively increasing rate of growth of population and its immense burden on natural resources have led to global warming. As a consequence of this, our glaciers are melting and the sea level is rising, islands are submerging and increasing the pressure of population on coastal areas. Eco Club of our college keeps our students fully informed about these environmental changes and encourages them to act as eco - ambassadors.

HERITAGE Society

Patiala is a royal city and is popularly known as the cultural capital of Punjab. This city can boast of its beautiful Mughal and Rajasthani architecture, world renowned Patiala Gharana and Medal Gallery in Sheesh Mahal, its 18th century fort - Quila Mubarak - palaces and gardens. This city is also famous for Patiala Shahi Pagri, Patiala Salwar, Prandas,



Nallas, Phulkari & Patiala Jutti. Through this Society our endeavour is to make the young students aware of their rich heritage and draw inspiration to strive to reach those levels of perfection of their elders which made this city world famous. We want that our students should be proud of being Patialvies.



Illustrious Speakers at Modi College



1. Padma Shri Baba Sewa Singh
Social Worker and Environmentalist
2. Professor B S Ghuman
Vice-Chancellor, Punjabi University, Patiala
3. Dr. Deepak Manmohan Singh
Former Director, World Punjabi Centre,
Punjabi University, Patiala
4. Dr. Pritpal Singh,
Vice Chancellor,
SGGSW University, Fatehgarh Sahib
5. Dr. Kuldip Puri,
Professor of Education, University School
of Open Learning, Panjab Uni., Chd.
6. Dr. Harpal Singh Pannu,
Chairperson
Sh. Guru Gobind Singh Chair
Central University of Punjab, Bathinda
7. Dr. Rakesh Kumar Nagaich
Professor & Head (Retd.)
Punjabi University, Patiala.
8. Dr. Gurcharan Singh,
Professor and Head,

- School of Management Studies,
Punjabi University, Patiala
9. Dr. Charanjit Singh,
Deputy Director,
Punjab Pollution Control Board, Patiala
10. Dr. H. S. Bhalla,
Deputy Director,
Department of Higher Education,
Punjab
11. Dr. Ashutosh Kumar,
Director UGC-HRDC,
Panjab University, Chandigarh
12. Dr. Manmohan Chibber,
School of Chemistry and
Biochemistry, TIET, Patiala
13. Dr. Madhu Chopra,
Dr B R Ambedkar Centre for
Biomedical Research, University of
Delhi, Delhi
14. Dr. Sanjay Gupta
Associate Professor,

- Govt College, Dharamshala.
15. Shri Jasbir Bhullar,
Ex-Lieutenant Colonel
(Indian Army)
16. Dr. Gurmeet Singh,
Principal, PMN College, Rajpura
17. Dr. Susheel Mittal,
Fellow Royal Society of Chemistry,
London
Senior Professor, School of Chemistry
and Biochemistry,
TIET, Patiala
18. Sh. Jaswant Singh Zafar
Punjabi Poet
19. Dr. Ashwani Bhalla,
Professor in Commerce,
SCD Government College, Ldh.
20. Prof Achhru Singh,
Punjabi Writer

Academic and Co-academic Calendar

Academic Calendar

Opening of the College after the Summer Vacation
 Admission for Degree Classes (without late fee)
 With late fee of 500 and Principal's permission
 With late fee of 1000 and approval of Dean CDC
 With late fee of 1500 and approval of the Vice-Chancellor
 With late fee of 2000 and approval of the Academic Council
 and the Vice-Chancellor
 Admission for PG Courses
 Commencement of the Academic Session

8 July, 2019
 Up to 20 July, 2019
 22 July to 31 July, 2019
 1 August to 09 August, 2019
 10 August to 20 August, 2019

 21 August to 31 August, 2019
 As per Punjabi Uni. Schedule
 20 July, 2019

University Semester Exams

Odd Semester

26 Nov, 2019 onwards

Even Semester

05 May, 2020 onwards

Vacation Schedule

Summer Vacation

27 May to 06 July, 2019

Winter Break

26 Dec, 2019 to 10 Jan, 2020

House Exam Schedule (Semester System)

Odd Semester MSTs-I	4 September, 2019
Odd Semester MSTs-II	22 October, 2019
Even Semester MSTs-I	18 March, 2020
Even Semester MSTs-II	21 April, 2020 onwards

Co-Academic Calendar

- Diet Clinic
- 10 day Workshop on Advanced Apparel Constructions
- Workshop on Techniques in Biological Sciences
- Orientation Week (for entry level students)
- Enrolment of players for various sports
- Enrolment of NCC and NSS
- Workshop by Department of English
- Nutrition Week and Cafeteria
- **Talent Hunt** - 2019
- NSS Camp
- Extension Lectures
- Science Fair
- Essay Writing Competition
- Books Exhibition
- Blood Donation Camps
- **Modi Jayanti**
- United Nations Day
- Workshop on Chemical Softwares
- Tours and Excursions
- Release of the College Magazine - **THE LUMINARY**
- World Obesity Awareness Day
- International Commerce Day
- National Conference on Emerging Trends in Biological Sciences
- Finishing School Programme Week (for outgoing students)
- Remedial Classes
- Commerce Fest
- National Science Conference **RACES**
- **TECHNOQUEST** by the Dept. of Computer Science
- National Management Day **UTKARSH**
- Mother Tongue Day
- National Science Day Celebrations
- Exhibition by the Dept of Fashion Designing
- Prize Distribution Function & Convocation
- Health Awareness Workshop

1st week of July, 2019
 July, 2019
 1st week of July, 2019
 22-25 July, 2019
 22 July, 2019 onwards
 22 July to 14 August, 2019
 August, 2019
 1st week of September, 2019
 21 September, 2019
 December, 2019/January, 2020
 1st Week of October, 2019
 14 October, 2019
 18 October, 2019
 19 October, 2019
 19 October, 2019
 (and on the requisition of GRMCH, Patiala)
 21 October, 2019
 24 October, 2019
 26 October, 2019
 October 2019 and March, 2020
 October, 2019
 October, 2019
 10 November, 2019
 November, 2019
 November, 2019 and April, 2020
 November, 2019 and April, 2020
 March, 2020
 February, 2020
 7 February, 2020
 21 February, 2020
 21 February, 2020
 28 February, 2020
 February, 2020
 4th week of March, 2020
 March, 2020

Rules and Regulations

- The parents and the students are required to go through the prospectus carefully before signing the Admission Form. Once the form is signed the total responsibility of having read the rules and regulations lies upon the parents and the students and they shall be bound by the same.
- Attendance in the HOUSE EXAMINATION, conducted by the college, is compulsory. The college will take strict disciplinary action against the student, who remains absent in the House Examination. Re-exam may be allowed by the Principal in special cases.
- The students are required to fulfil the following eligibility conditions for appearing in the final examination of Punjabi University, Patiala :
 - The student must have attended at least 75% lectures in Theory & Lab, separately for each subject.
 - He/She must have cleared the house exam conditions in each semester.
 - He/She must have cleared all the dues of the college.
- In case they fail to fulfil any of the above said conditions, the students will be detained from appearing in the final examination of Punjabi University, Patiala. It is the responsibility of the students to apprise their parents of all the rules and regulations of the college.
- Any student found guilty of misbehaviour / disobedience shall be rusticated from the college.
- Parents are welcome to enquire about the progress of their wards.
- All the students are required to follow the Academic Calendar of the College.
- As per directions of the Hon'ble High Court, students are not to travel in any unsafe vehicle like truck/tractor in their own interest. They are further advised to observe traffic rules strictly & wear a helmet.
- Reservation for admission is applicable as per Punjab Govt./Punjabi University norms.

NO RAGGING

WARNING AGAINST RAGGING

As per the directions of the
Hon'ble Supreme Court of India,

Ragging is the criminal offence and is totally banned and anyone found guilty of indulging in ragging and/or abetting ragging is liable to be severely punished.

Students are advised to visit the college website www.modicollege.com regularly to update themselves with the latest activities organised in the college as well as with the notifications uploaded there, on android app & facebook page.

THE ON-CAMPUS CODE OF CONDUCT

Do

- Always carry the Identity Card with you. It must be shown to the college staff on demand.
- In case of loss, duplicate identity card may be issued on payment of prescribed fee and a copy of F.I.R. for the loss of identity card.
- Check the notice board daily.
- Switch off the fans and lights while leaving the classrooms.
- Be regular and punctual to the classes.

Do not

- Indulge in Ragging as it is strictly prohibited.
- Litter the campus.
- Carry eatables in the academic area.
- Scribble on the walls and the college property.
- Use mobile phones in the college.
- Honk the vehicle horn in the campus.
- Keep heavy cash and valuables in bags/wallets.
- Stand and shout in the corridors.

Cycle/Scooter Stand Rules

- The students must park their vehicles in the Cycle / Scooter Stand. No body is allowed to park the vehicles on the road. Cars are not allowed.
- Students should get the number of their vehicles marked from the Cycle/Scooter-stand Incharge and get token for it from the person on duty, daily.
- Do not sit on the parked vehicles.
- The students are advised to get their cycles/scooters/motorcycles insured against theft and not to keep wallets, bags, money or cell phones in parked vehicle.

House Examination

- House Examination for semester system classes will be held twice in each semester.
- A student must get prior permission from the Principal for his/her inability to be present in the House Examination.
- The students, who do not qualify the house examination as per University Rules or remain absent during the house exam., they may be allowed to appear in the Special House Examination with the Principal's permission. Such students will have to pay re-examination fee as decided by the college authorities.

Admission Procedure

- The student should :
 - go through the prospectus carefully.
 - fill in the form neatly and completely in his/her own handwriting.
 - get it signed from his/her parents/guardian.
 - get it checked from the Subject Verification Committee.
 - appear for counseling before the Admission Committee.
- Admission will be given on the basis of merit of qualifying exam as per university rules. Students, who have been on the rolls in the previous year, will lose their claim on late arrival.
- In case of delay in the payment of fees, the form will need re-validation by the Prof-in-Charge of Admission Committee.
- The selected candidates will have to deposit the fees in the college Accounts Office at the time of counseling, otherwise they will lose their claim to the seat.
- No form without the photograph and required documents will be entertained.
- **Migration, after the last date of admissions, will be allowed on payment of all dues of the college for the session**

Certificates Required at the time of admission

- The duly filled application form with photographs, should be submitted to the college office as per scheduled date displayed on the notice board.
- The dates of counseling will be displayed on the college notice boards and the applicants are required to read these notices and remain in touch with the college office.
- Attested copies of the following documents should be enclosed with the form:
 - Detail Marks Card of Matriculation, Senior Secondary Certificate and last examination passed.
 - Proof of Date of Birth.
 - Character Certificate from the Head of the institution last attended.
 - Eligibility Certificate from Punjabi University, Patiala, in case of the students from Board/University outside Punjab.
 - Aadhar Card and Electoral Photo Identity Card (EPIC).
 - Migration/Discharge Certificate in case of students from the Board other than PSEB and the University other than Punjabi University.
 - A student found to have submitted false documents shall be responsible himself/herself and his / her admission shall be cancelled immediately and legal proceedings may follow.

IMPORTANT

As per the letter no. 3681-3826/ਕਾਲਜ/ਸ-4 dated 18-4-2012 of Punjabi University, Patiala

...ਡੀਨ, ਕਾਲਜ ਵਿਕਾਸ ਕੌਂਸਲ ਦੇ ਹੋਏ ਆਦੇਸ਼ਾਂ ਅਨੁਸਾਰ ਸੂਚਿਤ ਕੀਤਾ ਜਾਂਦਾ ਹੈ ਕਿ ਬੋਰਡ ਆਫ ਹਾਇਰ ਸੈਕੰਡਰੀ ਐਜੂਕੇਸ਼ਨ, ਦਿੱਲੀ ਤੋਂ 10+2 ਪਾਸ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਕਿਸੇ ਵੀ ਕਲਾਸ ਵਿੱਚ ਦਾਖਲਾ ਨਾ ਦਿੱਤਾ ਜਾਵੇ।

As per the letter no. 5413-5558/ਕਾਲਜ/ਸ-4 dated 23-5-2012 of Punjabi University, Patiala

...ਡੀਨ, ਕਾਲਜ ਵਿਕਾਸ ਕੌਂਸਲ ਦੇ ਹੋਏ ਆਦੇਸ਼ਾਂ ਅਨੁਸਾਰ ਸੂਚਿਤ ਕੀਤਾ ਜਾਂਦਾ ਹੈ ਕਿ ਕੌਂਸਲ ਆਫ ਸੈਕੰਡਰੀ ਐਜੂਕੇਸ਼ਨ, ਪੀ.ਐਮ.ਸੀ. (ਪੰਜਾਬ) ਕੈਂਪਸ, ਮੋਹਾਲੀ ਕਿਸੇ ਵੀ ਸਰਕਾਰ ਤੋਂ ਮਾਨਤਾ ਪ੍ਰਾਪਤ ਨਹੀਂ ਹੈ। ਇਸ ਲਈ ਇਸ ਸੰਸਥਾ ਤੋਂ 10+2 ਪਾਸ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਕਿਸੇ ਵੀ ਅਗਲੀ ਕਲਾਸ ਵਿੱਚ ਦਾਖਲਾ ਨਹੀਂ ਦਿੱਤਾ ਜਾਵੇਗਾ।

List of Fake Universities by UGC at the following URL:

https://www.ugc.ac.in/pdfnews/8613633_Public-Notice-fake-University-english.pdf



All female staff members and female students can approach this Cell for the early redressal of their grievances. It is constituted in such a manner that they can raise all gender issues without any inhibition and help the college administration in taking correct decisions without any delay. It ensures that all women and girls do not encounter any difficulty during their stay in the college.

***PO - Prof (Mrs) Shailendra Kaur**

University Merit Holders 2017-18



Rishu Jindal
1st in MSc-II
(Pharmaceutical Chemistry)



Niharika
1st in BCom-II
(Hon's)



Gurneet Kaur
1st in MSc-I
(Bio-Technology)



Deepti Goyal
1st in MSc-II
(Food & Nutrition)



Yushika
1st in BSc-I
(Fashion Technology)



Navdeep Kaur
1st in BSc-II
(Fashion Technology)



Khushboo
1st in BSc-III
(Fashion Technology)



Shubham Kumar
2nd in BSc-II
(Pharmaceutical Chemistry)



Amandeep Kaur
2nd in MSc-I
(Food and Nutrition)



Sukhneet Kaur
2nd in BA-III



Parmeet Singh
2nd in BVoc-I (S/W Dev)



Kuljeet Kaur
2nd in BSc-II
(Bio-Technology)



Shalu Sharma
2nd in BSc-II
(Fashion Technology)



Jasleen Kaur
2nd in BSc-III
(Fashion Technology)



Ishpinder Kaur
3rd in BSc-II (CSM)



Reetika Sachdeva
3rd in BCom-III



Simran Deep
3rd in BCom-I
(Honours)



Amarpreet Kaur
3rd in MSc-II
(Bio-Technology)



Sakshi Bhardwaj
3rd in MSc-II
(Food & Nutrition)



Anjali Kansal
3rd in BSc-I
(Bio Technology)



Lalita Devi
3rd in MSc-II
(Pharmaceutical Chemistry)



Kushaldeep Kaur
3rd in BSc-III
(Fashion Technology)



Mehak Garg
4th in MSc-I
(Bio-Technology)



Pallavi
4th in BSc-II
(Food & Nutrition)



Taranjit Kaur
4th in BSc-I
(Bio Technology)



Toshiba Rani
5th in BSc-III
(CSM)



Akanksha Mittal
5th in BSc-I
(CSM)



Riya Gupta
5th in BCom-II



Divya
5th in BCom-III



Cheshta
5th in BCom-III
(Hon's)



Shaminder Kaur
5th in MSc-II
(Bio-Technology)



Komaldeep Kaur
6th in BCom-II
(Hon's)



Simranjeet Kaur
6th in BCom-III
(Hon's)



Akshita Singh
6th in MSc-II
(Bio-Technology)



Somanpreet Kaur
6th in MSc-II
(Food and Nutrition)



Gagan Preet Kaur
6th in BSc-II
(Fashion Technology)



Priyanshi Dwivedi
6th in BSc-I
(Hon's in Maths)



Sumneet Kaur
6th in BSc-III
(Hon's in Maths)



Jaskirti Verma
7th in BCom-II



Komal
7th in BCom-II
(Hon's)



Pushpa
7th in BCom-III
(Hon's)



Rupinder Kaur
7th in MSc-I
(Bio-Technology)



Rushil
8th in BCom-I
(Hon's)



Gurnoor Kaur
9th in BA-I



Gagandeep Kaur
9th in MA-I
(Punjabi)



Anureet Kaur
9th in BSc-II
(Bio-Technology)



Meena
11th in BCom-II



Charisha Goel
11th in MCom-II



Loveleen Kaur
13th in BBA-III



Jaspreet Singh
14th in BA-III



Rupanshi
18th BSc-I



Sibia Rani
19th BA-III



Kavita Devi
23rd in BA-II

Sports Stars at International Sports Arena



Pawan Kumar



Gurjatinder Singh



Pankaj Garg



Naman Kapil



Mayank Markande

Punjabi University Inter-College Championships (2018-19)

Winners

Men

Kho-kho
Archery
Cycling Track
Tennis
Air Pistol
Air Rifle
Gymnastics
Squash Racket
Boxing
Fencing
Wushu Taulu
Power Lifting
Soft Tennis
Gatka
Taekwondo Poomsae
Football
Kayaking
Canoeing
E-sports
M-sports

Women

Aquatics
Archery
Cycling Track
Weight Lifting
Gymnastics (Rhythmic)
Gymnastics (Artistic)
Pencak Silat
Boxing
Wushu Saunshu
Wushu Taulu
Rowing
Power Lifting
Gatka
Canoeing
E-sports
M-sports

1st Runners' Up

Men

Aquatics
Pencak Silat
Athletics
Qwan ki do
Weight Lifting
Wrestling
Wushu Saunshu

Women

Squash Racket
Air Pistol
Wrestling
Badminton
Taekwondo
Qwan ki do
Taekwondo Poomsae

2nd Runners' Up

Men

Judo
Rowing
Taekwondo
Rugby
Tug-of-War (Mix)

Women

Judo
Air Rifle
Kayaking

B.B.A.

Bachelor of Business Administration

Eligibility : 10+2
Seats: 50

Semester - I

- Communication Skills in Punjabi/ Elementary Punjabi
- Business Economics-I
- Business Mathematics
- Business Organization & Management Principles-I
- Workshop on Computer Applications
- Seminar

Semester - II

- Communication Skills in Punjabi/ Elementary Punjabi
- Communication Skills in English
- Business Economics-II
- Business Statistics
- Business Organization & Management Principles-II
- Workshop on Internet and E-Commerce
- Seminar
- Viva-Voce
- Drug Abuse: Problem, Management & Prevention (Qualifying Exam)

Semester - III

- Principles of Human Resource Management
- Business Accounting
- Principles of Marketing Management
- Business Law
- Workshop on Contemporary Business Issues
- Seminar on Knowledge Management
- Communication Skills in Punjabi/ Elementary Punjabi

Semester - IV

- Financial Management
- Workshop on Creativity & Innovation
- Seminar on Entrepreneurship
- Viva-Voce
- Advertisement and Sales Management
- Marketing of Services
- Financial Instruments and Services
- Communication Skills in Punjabi/

Elementary Punjabi

- Environmental Studies and Road Safety Awareness (Qualifying)
- Summer Internship:** Industrial Training of 4-6 weeks

Semester - V

- Communication Skills in Punjabi/ Elementary Punjabi
- Business Research Methods
- Workshop on Time and Workload Management
- Seminar on Summer Internship
- Rural Marketing
- Investment Management
- Stock Market Operations

Semester - VI

- Industrial Training Project
- Project Report
- Seminar on the Project Report
- Viva-Voce

B.Com.

Hon's

Eligibility : 10+2
Seats: 120

Semester - I

- Punjabi/Punjabi Compulsory (Elementary Knowledge)
- English
- Fundamentals of Financial Accounting-I
- Business Organisation
- Micro Economics
- Business Laws-I

Semester - II

- Punjabi/Punjabi Compulsory (Elementary Knowledge)
- Computers for Business
- Fundamentals of Financial Accounting-II
- Functional Management
- Macro Economics
- Business Laws-II
- Drug Abuse: Problem, Management & Prevention (Qualifying Exam)

Semester - III

- Banking Operations and Procedures
- Corporate Accounting-I
- Income Tax Law-I
- Business Statistics
- Company Law
- Seminar (Based on summer training)

Semester - IV

- Fundamentals of Insurance
- Corporate Accounting-II
- Income Tax Law-II
- Business Mathematics
- Auditing Practices
- Indian Economy
- Environmental and Road Safety Awareness (Qualifying Exam)

Semester - V

- Management Accounting – I
- Cost Accounting – I
- Indirect Tax
- Fundamentals of Entrepreneurship
- E-Commerce
- Money and Banking

Semester - VI

- Management Accounting – II
- Cost Accounting – II
- Financial Management
- Corporate Governance and Social Responsibility of Business
- Production and Operations Management
- Financial Institutions and Markets

NOTE: There will be Summer Training with a Chartered Accountant for 4 to 6 weeks regarding bank dealings, vouching and verification of accounts, Income Tax Returns, GST returns. The Seminar in 3rd Semester will be based on Summer Training Report.

B.C.A.

Bachelor of Computer Applications

Eligibility : 10+2 or equivalent examination
Seats: 100

Semester - I

- General English-I
- Punjabi (Compulsory) or Punjabi Compulsory (Mudla Gyan)
- Fundamentals of Information Technology
- Programming Fundamentals using C
- Software Lab-I (Windows and Office Automation)
- Software Lab-II (Programming Fundamentals using C)

Semester - II

- General English-II
- Punjabi (Compulsory) or Punjabi Compulsory (Mudla Gyan)
- Digital Electronics
- Data Structures
- Basic Mathematics
- Software Lab-III (Data Structures)
- Drug Abuse: Problem, Management & Prevention (Qualifying Exam)

Semester - III

- English Communication Skills-I
- Punjabi (Compulsory) or Punjabi Compulsory (Mudla Gyan)

- Discrete Mathematics
- Computer System Organizations and Architecture
- Object Oriented Programming using C++
- Fundamentals of Database Management System
- Software Lab-IV (Object Oriented Programming using C++)
- Software Lab-V (DBMS using MS Access Lab)

Semester - IV

- English Communication Skills-II
- Punjabi (Compulsory) or Punjabi Compulsory (Mudla Gyan)
- Computer Networks
- Management Information Systems
- Computer Oriented Numerical and Statistical Methods
- Relational Database Management Systems with Oracle
- Software Lab-VI (Computer Oriented Numerical and Statistical Methods lab)
- Software Lab-VII (Oracle lab)
- Environmental and Road Safety Awareness (Qualifying Exam)

Semester - V

- English Literary Skills-I
- System Analysis and Design
- System Software
- Java Programming
- Web Designing using HTML and DHTML
- Software Lab-IX (Java Programming)
- Software Lab-X (Web Designing using HTML and DHTML)
- Punjabi (Compulsory) or Punjabi Compulsory (Mudla Gyan)

Semester - VI

- English Literary Skills – II
- E-Commerce
- Operating Systems
- Software Engineering
- Web Designing using ASP.NET
- Software Lab-XI (Java Programming)
- Software Lab-XII (Web Designing using ASP.NET)
- Punjabi (Compulsory) or Punjabi Compulsory (Mudla Gyan)

B.Sc.

Fashion Technology

Eligibility: 10+2 or equivalent examination
Seats: 50

Semester - I

- Punjabi Compulsory or Punjabi Compulsory (Mudla Gyan)
- Elements of Design
- Drafting & Pattern Making-I
- Fundamentals of Computer Practical Papers
- Elements of Design
- Drafting & Pattern Making-I
- Fundamentals of Computer

Semester - II

- Communication Skills in English
- Punjabi Compulsory or Punjabi Compulsory (Mudla Gyan)
- Fashion Studies
- Textile Science-I
- Drug Abuse: Problem, Management & Prevention (Qualifying Exam) Practical Papers
- Sewing Techniques & Equipment
- Fashion Illustration-I
- Textile Science-I

Semester - III

- Punjabi Compulsory or Punjabi Compulsory (Mudla Gyan)
- Textile Science-II
- Computer Aided Fashion Design-I
- History of Indian Costumes Practical Papers
- Computer Aided Fashion Design-I
- Fashion Illustration-I
- Garment Construction-I

Semester - IV

- Punjabi Compulsory or Punjabi Compulsory (Mudla Gyan)
- Environmental & Road Safety Awareness
- History of World Costumes
- Apparel Manufacturing Technology
- Indian Textiles Practical Papers
- Fashion Illustration-III

- Surface Ornamentation
- Draping and Grading

Semester - V

- Punjabi Compulsory or Punjabi Compulsory (Mudla Gyan)
- Fashion Marketing
- Organization of Fashion Industry Practical Papers
- Accessory Design & Construction
- Computer Aided Fashion Design-II
- Drafting Pattern Making & Garment Construction-I

Semester - VI

- Punjabi Compulsory or Punjabi Compulsory (Mudla Gyan)
- Fashion Merchandising
- Personality & Clothing Practical Papers
- Project Work
- Fashion Design & Construction (Fashion Show)
- Portfolio

B.Sc. Computer Science, Statistics & Mathematics

Eligibility: 10+2 with Mathematics
Seats: 50

Semester - I

- Punjabi
- Algebra
- Trigonometry & Differential Calculus
- Computer Oriented Statistical Methods-I
- Probability-Theory-I
- Statistics Lab-I (Computer Oriented Statistical Practical)
- Introduction to IT
- Computer Programming using C
- Software Lab-I (Programming in C and its Applications in Statistics)

Semester - II

- Punjabi
- Integral Calculus & Differential Equations.
- Geometry
- Computer Oriented Statistical Methods-II
- Probability Theory-II
- Statistics Lab-II (Computer Oriented Statistical Practical)
- Object Oriented Programming using C++
- Management Information System

- Software Lab-II (Programming in C++)
- Drug Abuse: Problem, Management & Prevention (Qualifying Exam)

Semester - III

- Advanced Calculus
- Differential Equations
- Applied Statistics
- Statistical Inference-I
- Statistics Lab-III (Computer Oriented Statistical Practical)
- Data Structures
- Data Base Management System
- Software Lab-III (Practical based on DBMS using MS Access and Data Structures)

Semester - IV

- Real Analysis
- Topics in Analysis
- Industrial Statistics
- Statistical Inference-II
- Statistics Lab-IV (Computer Oriented Statistical Practical)
- Operating Systems
- Web Technology

- Software Lab-IV
- Environmental and Road Safety Awareness (Qualifying Exam)

Semester - V

- Communication Skills
- Abstract Algebra
- Discrete Mathematics
- Computer Oriented Numerical Methods
- Sample Surveys
- Statistics Practicals-V
- Computer Network and Data Communication
- Visual Programming
- Computer Practicals-V

Semester - VI

- Communication Skills (T & P)
- Mechanics
- Linear Algebra
- Linear Programming
- Design and Analysis of Experiments
- Statistics Practicals-VI
- Oracle
- Software Engineering
- Computer practicals-VI

B.Sc. Hon's in Mathematics

Eligibility: 10+2 with Mathematics
Seats: 50

Semester - I

- Calculus-I
- Coordinate Geometry
- Introduction to Information Technology
- Computer Programming using C
- Software Lab I (C- Programming)
- Mathematical Foundations of Statistics
- Punjabi-I

Semester - II

- Calculus-II
- Ordinary Differential Equations
- Computer System Architecture
- Object Oriented Programming using C++
- Software Lab II (C++)
- Linear Programming
- Punjabi-II
- Drug Abuse: Problem, Management & Prevention (Qualifying Exam)

Semester - III

- Analysis-I
- Graph Theory
- Optimization Techniques-I
- Data Structure
- Software Lab-III
- Elective Subjects (Select any one subject)
- Mathematical Methods
- Statistical Methods-I
- Foundation Subject
- English

Semester - IV

- Linear Algebra
- Analysis-II
- PDE and System of ODE
- Computer Graphics
- Software Lab-IV
- Elective Subjects (Select any one subject)
- Optimization Techniques-II

- Statistical Methods-I I
- Foundation Subject
- Environmental and Road Safety Awareness

Semester - V

- Algebra (Group & Ring Theory)
- Calculus of several variables and Improper Integrals
- Discrete Mathematics and Graph Theory
- Mechanics- I
- Linear Integral Equations

Semester - VI

- Number Theory
- Mechanics-II
- Partial Differential Equations
- Numerical Analysis
- Tensor Analysis

B.Sc.

(Hon's) Bio-Technology

Eligibility: 10+2 (Science)
Seats: 50

Semester - I

- Biochemistry & Metabolism
- Cell Biology
- English-I
- Biostatistics /Developmental Biology/Chemistry-I
- Punjabi-I (Qualifying)

Semester - II

- Mammalian Physiology
- Plant Anatomy & Physiology
- English II
- Biotechnology & Human Welfare/ Microbial Physiology/Chemistry-2
- Punjabi-II (Qualifying)
- Drug Abuse: problem, Management and prevention (Qualifying)

Semester - III

- Genetics
- General Microbiology
- Spectroscopic Techniques-I /Chemistry-3
- Enzymology
- Environment Biotechnology/ Ecology & Environment Management

Semester - IV

- Molecular Biology
- Immunology
- Spectroscopic Techniques-II /Chemistry-4
- Industrial Fermentations
- IPR, Entrepreneurship, Bioethics & Bio-safety/Entrepreneurship Development
- Environmental & Road safety Awareness (Qualifying)

B.Sc.

Bio-Technology

Semester - V

- Chemistry (T & P)
Inorganic, Organic, Physical
- Environment Biotechnology (T & P)
- Immunology (T & P)
- Biochemical Engineering

Semester - VI

- Chemistry (T & P)
Inorganic, Organic, Physical
- Microbial Technology (T & P)
- Tissue Culture Tech. (T & P)
- Fermentation Tech. (T & P)

B.Voc.

(Software Development)

Eligibility: 10+2
Seats: 50

Semester - I

- Communication Skills
- Fundamentals of Computer and Software Development
- Computer Programming using C
- Web Designing using HTML & DHTML
- Project-I
- Software Lab – I (Based on C & Web Designing using HTML & DHTML)
- Language Lab - I

Semester - II

- Functional/ Elementary Punjabi
- Fundamentals of DBMS
- Fundamentals of Windows & Server Administration 2008
- Data Structures

- Software Lab - II
- Software Lab -III
- Language Lab - II
- Drug Abuse: Problem, Management & Prevention (Qualifying)

Semester - III

- Discrete Mathematics
- Software Engineering
- Programming with Java
- Programming with C++
- Software Lab – IV
- Software Lab – V
- Software Lab – VI

Semester - IV

- Foreign Language
- Environmental Studies and Road

Safety Awareness

- Web Development Using PHP and MYSQL
- Content Management System
- Software Lab – VII
- Project – II
- Language Lab – III

Semester - V

- Presentation Skills and Personality Development
- Management Information System
- Web Development using ASPNet
- Software Testing Concepts & Tools
- Software Lab – VIII
- Software Lab – IX
- Workshop

Semester - VI

- Project

B.Voc.

(Industrial Waste Treatment Technology)

Eligibility: 10+2
Seats: 50

Semester - I

- Communication Skills
- Basics of Chemistry – I
- Analytical Chemistry
- Fundamentals of Environmental Pollution-I
- Practical Course-I
- Field Visits/Project Report/Viva
- Internship and Project Report

Semester - II

- Functional Punjabi/Elem. Pbi.
- Basics of Chemistry – II
- Fundamentals of Environmental Pollution-II
- Waste Treatment Technology
- Practical Chemistry-II

- Field Visits/Project Report/Viva
- Internship and Project Report

Semester - III

- Instrumentation and Techniques-I
- Industrial Waste Management
- Instrumentation and Techniques-II
- Basics of Chemistry-III
- Instrumentation & Techniques: Lab
- Basics of Chemistry-II-Lab
- Two Week Training at Industry/Lab

Semester - IV

- Introduction to Solid Waste Management
- Environmental Studies and Road Safety Awareness
- Sustainable Techniques in Municipal Solid Waste Management - Case Studies

- Basics of Chemistry-IV
- Project Work
- Industrial Waste Mgt. Practical

Semester - V

- Presentation Skills and Personality Development
- Basics of Chemistry-V
- Bioremediation
- Industrial Pollution
- Practical/ Instrumentation & Techniques
- Lab-Basics of Chemistry
- Training at Industry/Lab

Semester - VI

- Project

M.Sc.

Chemistry

Eligibility: 50% in Graduation (with Chemistry in all three years)
Seats: 40

Semester - I

- Inorganic Chemistry
- Organic Chemistry
- Physical Chemistry
- (A) Mathematics for Chemists (for medical students) Or (B) Biology for Chemists (for non-medical students) Practicals
- Inorganic Chemistry
- Analytical Chemistry

Semester - II

- Inorganic Chemistry
- Organic Chemistry
- Physical Chemistry
- Computer Fundamentals & Programming with C Practicals
- Organic Chemistry
- Physical Chemistry

Semester - III

INORGANIC CHEMISTRY SPECIALIZATION

- Analytical Chemistry
- Ligand Field Theory
- Reaction Mechanism of Transition Metal Complexes
- Inorganic Spectroscopy-I Practicals

- Inorganic Chemistry Practicals-I
- Inorganic Chemistry Practicals-II

ORGANIC CHEMISTRY SPECIALIZATION

- Analytical Chemistry
- Photochemistry and Pericyclic Reactions
- Chemistry of Natural Products
- Heterocyclic Chemistry Practicals
- Organic Chemistry Practicals - I
- Organic Chemistry Practicals - II

PHYSICAL CHEMISTRY SPECIALIZATION

- Analytical Chemistry
- Fundamentals of Spectroscopy
- Statistical Thermodynamics
- Fundamentals and Atmospheric Photochemistry Practicals
- Instrumental Physical Chemistry Practicals-I
- Physical Chemistry Practicals- I

Semester - IV

INORGANIC CHEMISTRY SPECIALIZATION

- Environmental Chemistry
- Chemistry of Organometallic Compounds

- Advanced Topics in Inorganic Chemistry
- Inorganic Spectroscopy-II Practicals
- Inorganic Chemistry Practicals-I
- Inorganic Chemistry Practicals-II

ORGANIC CHEMISTRY SPECIALIZATION

- Environmental Chemistry
- Applications of Organic Molecular Spectroscopy
- Organic Syntheses
- Modern Synthetic Reactions & Rearrangements Practicals
- Organic Chemistry Practicals-I
- Organic Chemistry Practicals-II

PHYSICAL CHEMISTRY SPECIALIZATION

- Environmental Chemistry
- X-Ray Diffraction & other Techniques
- Biophysical Chemistry & Advanced Spectroscopy
- Polymers and Surface Chemistry Practicals
- Instrumental Physical Chemistry Practicals-II
- Physical Chemistry Practicals-II

M.Sc.

Mathematics

Eligibility: B.A. / B.Sc. (with Mathematics in all three years)
Seats: 40

Semester - I

- Algebra - I
- Mathematical Analysis
- Topology - I
- Differential Geometry
- Elective Subjects (Any one of the following)
- Introduction to Computer & Programming using C
- Mathematical Statistics
- Linear Programming

Semester - II

- Algebra - II (Rings & Modules)
- Topology - II
- Differential Equations-I
- Functional Analysis
- Elective Subjects (Any one of the following)
- Complex Analysis
- Classical Mechanics
- Numerical Analysis

Semester - III

- Electives (Any five of the following)
- Differentiable Manifolds
- Field Theory
- Differential Equations -II
- Category Theory - I
- Numerical Analysis -I
- Complex Analysis - II
- Classical Mechanics
- Algebraic Topology
- Optimization Techniques-I
- Fuzzy Sets and Applications
- Solid Mechanics

Semester - IV

- Electives (Any five of the followings)
- Homology Theory
- Theory of Linear Operators
- Geometry of Differentiable Manifolds
- Category Theory - II
- Optimization Techniques-II
- Homological Algebra
- Finite Elements Methods
- Fluid Mechanics
- Algebraic Coding Theory
- Commutative Algebra
- Operations Research
- Wavelets
- Non Linear Programming
- Numerical Analysis using MAT LAB
- Mathematics of Finance
- Mathematical Methods
- Analytic Number Theory

M.Sc. Bio-Technology

Eligibility : Graduation in Science with 50%
Seats: 40

Semester - I

- Principles of Biochemistry
- Molecular Genetics
- Introductory Microbiology
- Immunology Practical
- Paper-I Pertaining to : Principles Of Biochemistry & Molecular Genetics
- Paper-II Pertaining to : Introductory Microbiology & Immunology

Semester - II

- Genetic Engineering
- Molecular Biophysics
- Fundamentals of Bioprocess Development
- Fundamentals of Fermentation

Technology Practical

- Paper - III Pertaining to : Genetic Engineering & Molecular Biophysics
- Paper - IV Pertaining to : Fundamentals of Bioprocess Development & Fermentation Technology

Semester - III

- Enzymology
- Microbial and Food Technology
- Environmental Biotechnology
- IPRs, TQM & Biosafety Practical
- Paper-V Pertaining to : Enzymology & Microbial and Food

Technology

- Paper-VI Pertaining to: Environmental Biotechnology & IPRs, TQM and Biosafety

Semester - IV

- Tissue & Cell Culture Technology
- Research Methodology
- Computer & Biostatistics
- Bioinformatics Practical
- Paper-VII Pertains to : Tissue & Cell Culture Technology & Research Methodology
- Paper-VII Pertains to : Computer & Biostatistics & Bioinformatics

M.Sc. Food & Nutrition

Eligibility : BSc (Home Sci./Food & Nutrition/Med./Non-Med./Bio-Tech./Bio-Chem./Microbiology) with atleast 50% marks
Seats: 40

Semester - I

- Biochemistry-I
- General Microbiology
- Advance Nutrition-I
- Community Nutrition Practical
- Biochemistry-I & General Microbiology
- Advance Nutrition-I & Community Nutrition

Semester - II

- Biochemistry-II
- Food & Industrial Microbiology
- Advance Nutrition-II
- Food Science

Practical

- Biochemistry-II and Food & Industrial Microbiology
- Advance Nutrition-II & Food Science

Semester - III

- Human Physiology
- Therapeutic Nutrition
- Maternal & Child Nutrition
- Institutional Food Management-I Practical
- Human Physiology & Therapeutic Nutrition
- Maternal & Child Nutrition Institutional Food Management-I

Semester - IV

- Research Methodology & Statistics
- Clinical Nutrition & Diet Counseling
- Problems in Human Nutrition
- Institutional Food Management-II Practical
- Dissertation



M.Sc. Fashion Design & Technology

Eligibility: Graduation
Seats: 40

Semester - I

- Textile Study-I
- Historic Costumes
- Pattern Making & Construction Techniques Practicals
- Textiles Study-I
- Textile Design Development
- Pattern Making & Construction Techniques

Semester - II

- Textile Study-II
- Sociological & Psychological Aspects of Clothing

Communication Skills Practicals

- Fashion Illustration
- Surface Embellishment
- Advanced Apparel Construction

Semester - III

- Fashion Marketing & Merchandising
- Statistics
- Research Methodology Practicals
- Computer Application in Fashion Design-I
- Fashion Draping & Custom Clothing

Textiles Traditions of India

Semester - IV

- Garment Production Management & Entrepreneurship
- World Textiles
- Introduction to Green Fashion Practicals
- Design Studies
- Computer Application in Fashion Design-II
- Entrepreneurship

M.Sc.

Information Technology

Eligibility : Graduation with Computer Science
with 50% marks or PGDCA
Seats: 40

Semester - I

- Introduction to Information Technology
- Computer Programming using C
- Computer Organization & Architecture
- Mathematical Foundation of Computer Science
- Operating System
- Programming Lab - I

Semester - II

- Visual Basic
- RDBMS and Oracle
- Programming Lab II
- Programming Lab III

Semester - III

- Web Technology
- Java Programming
- Software Engineering
- Computer Networks
- Programming Lab IV (Web Technology)
- Programming Lab V (JAVA Programming)

Semester - IV

- Computer Graphics
- Linux Administration
- Research Methodology
- Artificial Intelligence
- Programming Lab VI (Computer Graphics)
- Programming Lab VII (Linux Administration)

Semester - II

- Object Oriented Programming Using C++
- Data and File Structures

M.Sc.

IT (Lateral Entry)

Eligibility : PGDCA with at least 50% marks
Seats: 40

Semester - III

- Web Technology
- Java Programming
- Software Engineering
- Computer Networks
- Programming Lab-IV (Web Technology)
- Programming Lab-V (JAVA Programming)

Semester - IV

- Computer Graphics
- Linux Administration
- Research Methodology
- Artificial Intelligence
- Programming Lab-VI (Computer Graphics)
- Programming Lab-VII (Linux)

Note :

Deficit papers as per
Punjab University Norms.

PGDCA

Eligibility : Graduation
Seats: 120

Semester - I

- Fundamentals of Information Technology
- Operating Systems
- Problem Solving using C
- Software Lab – I Office Automation and Productivity Tools
- Software Lab – II Programming Fundamentals through "C" Language.

Semester - II

- Database Management System
- Introduction to Computer Network, Internet & E-Commerce
- Object Oriented Programming using C++
- Software Lab-III (Web Designing, HTML & RDBMS)
- Software Lab-IV (C++ Programming)

PGDDD&T

Eligibility : Graduation
Seats: 30

Semester - I

- Pattern Making & Construction Techniques (Theory)
- Style Reading & Pattern Making (Practical)
- Dress Designing (Practical)-I
- Clothing Construction Techniques-I (Practical)
- Class Project & Production Shop-I

Semester - II

- Dress Designing (Theory)
- Scale Drawing (Practical)
- Dress Designing (Practical)-II
- Clothing Construction Techniques-II (Practical)
- Class Project & Production Shop-II

M.Com.

Master of Commerce

Eligibility : B Com/B Com (Hon's)/BBA/
Bachelor of Accounting & Finance
Seats: 40

Semester - I

- Management Concepts and Organisational Behaviour
- Accounting for Managerial Decisions
- Business Economics
- E-Commerce
- Financial Management

Semester - II

- Advanced Accounting
- Business Environment
- Research Methodology and

Statistical Technique

- Seminar (Based on Current Issues Relating to Commerce)
- Financial Institutions and Markets

Semester - III

- Contemporary Auditing
- Corporate Legal Framework
- Direct Tax Laws
- Marketing Management
- Management of Financial Services

Semester - IV

- Human Resource Management
- Fundamental of Investment
- Banking and Insurance Services
- Corporate Tax Planning
- Comprehensive Viva-voce
- International Finance

M.A.

Punjabi

Eligibility : Graduation with 50% marks
Seats: 40

ਸਮੈਸਟਰ ਪਹਿਲਾ

- ਪਰਚਾ 1 : ਪੰਜਾਬੀ ਸਾਹਿਤ ਦਾ ਇਤਿਹਾਸ
ਪਰਚਾ 2 : ਸਾਹਿਤ ਆਲੋਚਨਾ ਦੇ ਸਿਧਾਂਤ
ਪਰਚਾ 3 : ਪੰਜਾਬੀ ਨਾਟਕ
ਪਰਚਾ 4 : ਆਪਸਨ ਪਹਿਲੀ :
ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਾਵਿ
ਆਪਸਨ ਦੂਜੀ :
ਆਧੁਨਿਕ ਬਿਰਤਾਂਤਕ ਕਾਵਿ
ਪਰਚਾ 5 : ਆਪਸਨ ਪਹਿਲੀ : ਮੁੱਢਲੀ ਪੰਜਾਬੀ ਗਲਪ
ਆਪਸਨ ਦੂਜੀ : ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਗਲਪ

ਸਮੈਸਟਰ ਦੂਜਾ

- ਪਰਚਾ 1 : ਪੰਜਾਬੀ ਸਾਹਿਤ ਦਾ ਇਤਿਹਾਸ
ਪਰਚਾ 2 : ਸਾਹਿਤ ਆਲੋਚਨਾ ਦੇ ਸਿਧਾਂਤ
ਪਰਚਾ 3 : ਪੰਜਾਬੀ ਨਾਟਕ
ਪਰਚਾ 4 : ਆਪਸਨ ਪਹਿਲੀ :
ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਾਵਿ
ਆਪਸਨ ਦੂਜੀ :
ਆਧੁਨਿਕ ਬਿਰਤਾਂਤਕ ਕਾਵਿ
ਪਰਚਾ 5 : ਆਪਸਨ ਪਹਿਲੀ : ਮੁੱਢਲੀ ਪੰਜਾਬੀ ਗਲਪ
ਆਪਸਨ ਦੂਜੀ : ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਗਲਪ

ਸਮੈਸਟਰ ਤੀਜਾ

- ਪਰਚਾ 1 : ਭਾਸ਼ਾ ਵਿਗਿਆਨ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ
ਪਰਚਾ 2 : ਸਭਿਆਚਾਰ ਅਤੇ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ
ਪਰਚਾ 3 : ਗੁਰਮਤਿ ਕਾਵਿ
ਪਰਚਾ 4 : ਪੰਜਾਬੀ ਵਾਰਤਕ
ਪਰਚਾ 5 : ਸੂਫੀ ਅਤੇ ਬੀਰ ਕਾਵਿ

ਸਮੈਸਟਰ ਚੌਥਾ

- ਪਰਚਾ 1 : ਭਾਸ਼ਾ ਵਿਗਿਆਨ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ
ਪਰਚਾ 2 : ਲੋਕਧਾਰਾ ਅਤੇ ਪੰਜਾਬੀ ਲੋਕਧਾਰਾ
ਪਰਚਾ 3 : ਗੁਰਮਤਿ ਕਾਵਿ
ਪਰਚਾ 4 : ਪੰਜਾਬੀ ਵਾਰਤਕ
ਪਰਚਾ 5 : ਕਿੱਸਾ ਕਾਵਿ



Precious Moments





Fee structure at M M Modi College, Patiala

S. No	Name of Course	First Semester* ₹	Second Semester* ₹
1	BBA-I	19400	13250
2	BBA-II	18400	13250
3	BBA-III	18600	13750
4	BCA-I	19400	13250
5	BCA-II	18400	13250
6	BCA-III	18600	13750
7	B Sc-I (Hon's) Biotechnology	17100	13250
8	B Sc-II (Hon's) Biotechnology	16100	13250
9	B Sc-III Biotechnology	16300	13750
10	B Sc-I (Hon's) in Mathematics	17100	13250
11	B Sc-II (Hon's) in Mathematics	16100	13250
12	B Sc-III (Hon's) in Mathematics	16300	13750
13	B Sc-I (CSM)	17100	13250
14	B Sc-II (CSM)	16100	13250
15	B Sc-III (CSM)	16300	13750
16	B Sc-I (Fashion Technology)	17100	13250
17	B Sc-II (Fashion Technology)	16100	13250
18	B Sc-III (Fashion Technology)	16300	13750
19	B Com-I (Hon's)	15100	11250
20	B Com-II (Hon's)	14100	11250
21	B Com-III (Hon's)	14300	11750
22	B Voc-I (Software Development)	11035	7715
23	B Voc-II (Software Development)	10535	7715
24	B Voc-III (Software Development)	10735	8215
25	B Voc-I (Industrial Waste Treatment Technology)	10135	6815
26	B Voc-II (Industrial Waste Treatment Technology)	9635	6815
27	B Voc-III (Industrial Waste Treatment Technology)	9835	7315
28	PGDCA	13400	10250
29	PGDDD&T	13400	10250
30	M Com-I	15500	10250
31	M Com-II	14700	10750
32	M A-I (Punjabi)	6100	6650
33	M A-II (Punjabi)	5300	7150
34	M Sc-I (Mathematics)	15500	10250
35	M Sc-II (Mathematics)	14700	10750
36	M Sc-I (Information Technology)	22850	13250
37	M Sc-II (Information Technology)	22050	13750
38	M Sc-(Information Technology) Lateral Entry	25050	13750
39	M Sc-I (Fashion Design & Technology)	23850	13250
40	M Sc-II (Fashion Design & Technology)	23050	13750
41	M Sc-I (Chemistry)	25350	13250
42	M Sc-II (Chemistry)	24550	13750
43	M Sc-I (Bio-Technology)	30100	27250
44	M Sc-II (Bio-Technology)	29300	27750
45	M Sc-I (Food & Nutrition)	25350	13250
46	M Sc-II (Food & Nutrition)	24550	13750

NOTE: *University Examination Fee will be charged as per University norms.

- University Charges of Rs. 3579 for UG First year classes and Rs. 1979 for all other classes will be charged at the time of admission
- Practical fees for BCom (Hon's) (Ist, IInd, IIIrd), MCom & MSc (Maths) (Ist & IInd) will be charged as per subject opted and as applicable.
- University Registration & Migration/Verification Fee will be charged from the Students who have Migrated from other Universities.
- The fees are subject to be changed as per directions of Punjab Govt./Punjab University Patiala.

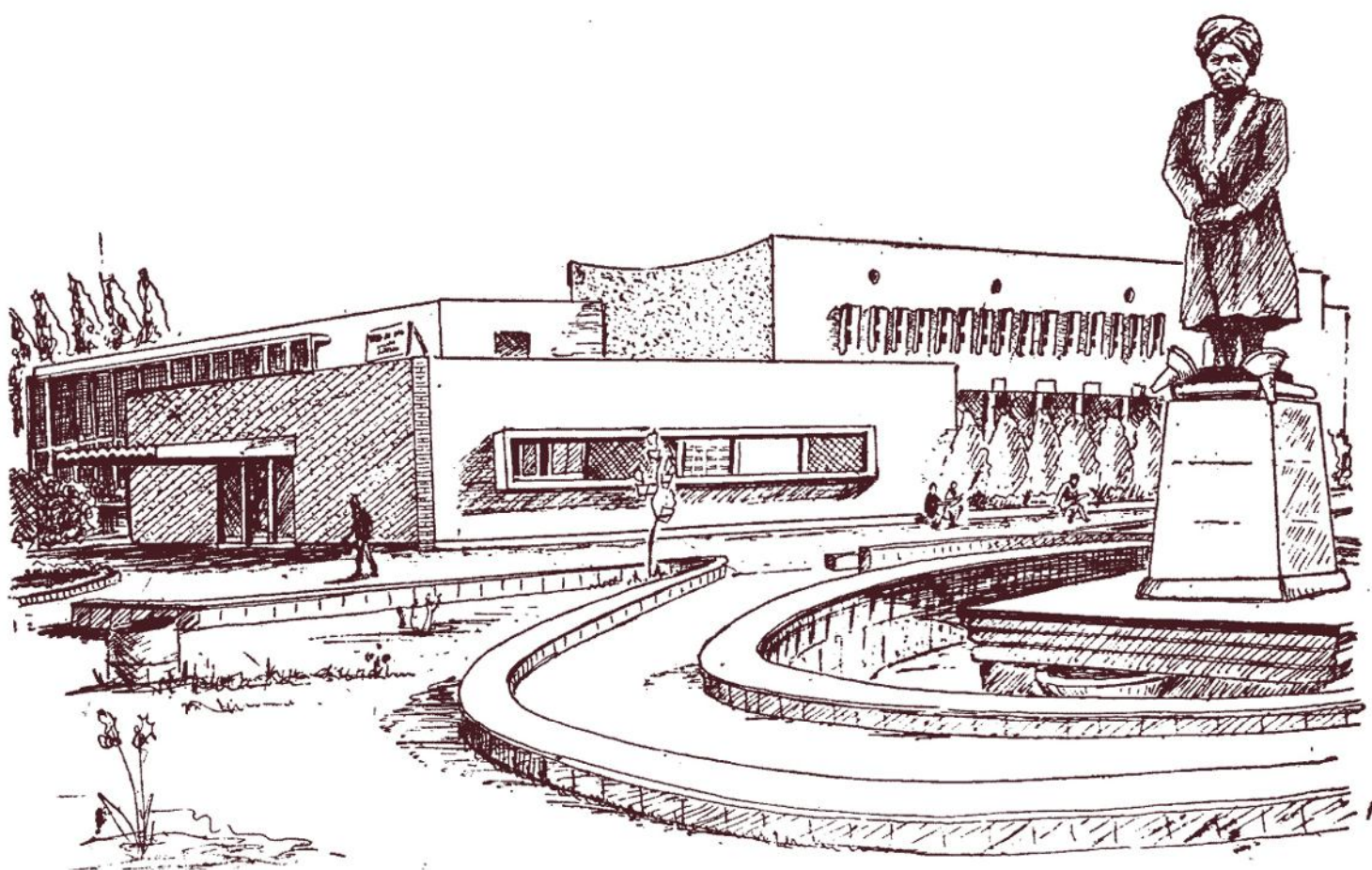
Fee will be accepted through crossed Cheque or Demand Draft also. In the event of dishonour of Cheque for fee, the admission will stand cancelled.

Refund of fee: Last date for submission of Application Forms claiming refund of fee is 09 August, 2019. Refund Applications will be processed as per rules applicable:

S. No.	Percentage of fee deducted*	Date upto which application for refund of fee is received by the college
1	₹ 2000/-	Upto 20 July, 2019
2	20%	Upto 31 July, 2019
3	50%	Upto 09 August, 2019
4	100% (No Refund)	After 09 August, 2019

*Fee deduction will be levied on first payable installment including all University charges & funds.

52 Years of
**Academic
Excellence**



Multani Mal Modi College Patiala

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College with Potential for Excellence – CPE (II) by UGC

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