



MEHR CHAND MAHAJAN DAV COLLEGE FOR WOMEN

Sector 36-A, Chandigarh-160036

PROSPECTUS 2026-27



Our Beacon of Light



**MAHARISHI
SWAMI DAYANAND SARASWATI**

डीएवी गान

अविरल निर्मल सलिल सदय
ज्ञान प्रदायिनी ज्योतिर्मय,
हो चहुँदिशि उद्घोष अभय ॥
डीएवी जय जय ॥

प्रबल प्रवाहमयी नित-नूतन
जीवन दायिनी सदा सनातन
वेद प्रणीता
परम पुनीता
यह धारा अक्षय
डीएवी जय जय ॥

दयानंद से प्रेम भक्ति ले
हंसराज से त्याग शक्ति ले
धर्म भक्ति का
राष्ट्र शक्ति का
हो दिनमान उदय
डीएवी जय जय ॥

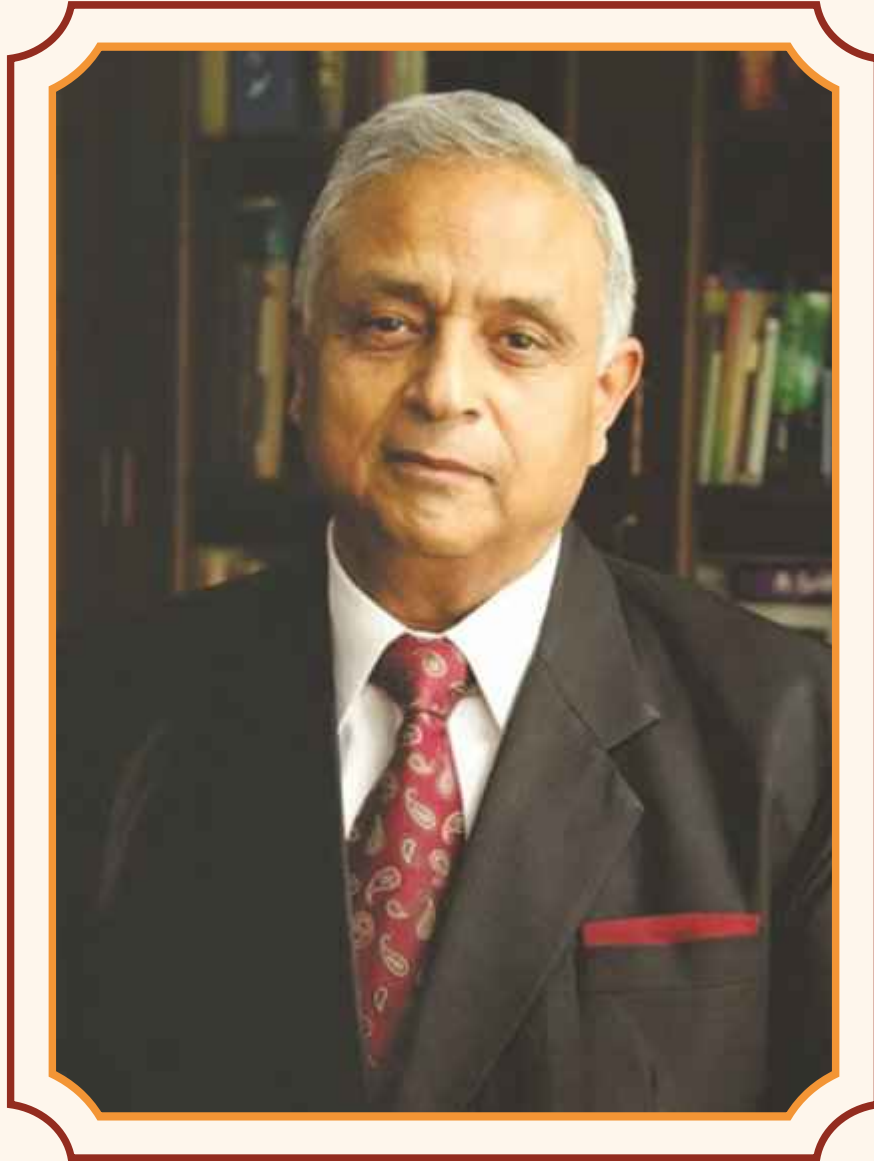
सुख समृद्धि इसकी लहरें,
प्रेम शांति इसके तट ठहरे,
सघन शांतिमय
प्रबल कान्तिमय
लिए अटल निश्चय
डीएवी जय जय ॥

**Man, Mission and Milestones
(1889-1967)**



**MCM Family pays reverential homage to
Justice Mehr Chand Mahajan
Third Chief Justice of India and
Former Prime Minister of Jammu & Kashmir**

Our Guide And Mentor



Dr Punam Suri, Padma Shree Awardee

Hon'ble President

DAV College Managing Committee, New Delhi



Institution at a Glance

Established in 1968, Mehr Chand Mahajan DAV College for Women, commemorates the lasting legacy of Swami Dayanand Saraswati ji and exemplary contribution of Justice Mehr Chand Mahajan, third Chief Justice of India and former Prime Minister of Jammu & Kashmir, in the field of education and nation building. The foundation stone was laid by the then Hon'ble Vice President of India, Dr. V. V. Giri. The institution has shown phenomenal growth under the able guidance of Dr Punam Suri, Padma Shree Awardee, President, DAV CMC, New Delhi. The College has emerged as a coveted seat of learning, academic distinction and innovation. Reaccredited with Grade 'A' by NAAC in 2023, our institution finds a place in the Rank-Band 151-200 in NIRF India Rankings (College category) 2025. The college has received generous grants from RUSA, DST (FIST), ICSSR, ICMR and Biotechnology Industry Research Assistance Council. We are ranked among the top most colleges in India in accordance with the national assessment surveys conducted by leading magazines. Our consistent efforts bear testimony in the form of excellent results in academics. A total of 100 top positions were bagged by our diligent students in Panjab University Examinations held in December 2024 and May 2025. The institution has carved a niche in sports as we have been the winner of the Panjab University Women's General Efficiency Sport Shield 43 times since inception.

Rooted in the rich Arya Samaj principles, we religiously promote our Vedic values by organizing a havan every month. Giving a niche to talented students from varied walks of life, the institution shapes them into forerunners of wide-ranging vocations and prospective leaders. Our students traverse an enriching path of Community Outreach as NSS volunteers and we have initiated the Project Sarthi with PGIMER, Chandigarh, wherein our volunteers help the patients and their caregivers in the hospital. Our NCC, Army and Naval Wings foster a spirit of nationalism and discipline among our students and several success stories have been scripted by these enthusiastic cadets as they join the Armed Forces. The journey, so far, has been immensely rewarding and the institution continues to rise from strength to strength to scale the zenith of excellence.



From the Principal's Desk

It gives me immense pleasure to welcome our stakeholders as we usher into the new academic session 2026-27, a year which promises to unfold a spectrum of intellectually stimulating experiences and an enhanced social and cultural engagement. Our institution, with 58-year old towering legacy of mentoring young minds, continues to achieve new milestones with each passing year in academics, sports and cultural arena.

Rooted in the rich Vedic traditions and inspired by the lofty ideals of Maharishi Dayanand Saraswati ji, we are committed to nurturing young women who become catalysts in the shaping of a vibrant and resurgent India. The strength of our endeavours lies in the close-knit bond that our faculty members share with the students, parents, industry and the society. In this mutually-enriching supportive and inclusive environment, every learner is encouraged to realise her optimum potential. The institution strives to promote critical thinking, creativity, life-long learning curiosity, resilience and leadership as essential virtues among the young students so that they prove to be an asset to the society in maintaining peace, harmony and balance during the ongoing global strife and uncertainties. Gurudev Rabindranath Tagore rightly said, "The highest education is that which does not merely give us information but makes our life in harmony with all existence."

I would like to express my heartfelt gratitude to Dr Punam Suri ji, Hon'ble President, DAV College Managing Committee, New Delhi, for his visionary guidance and blessings as our institution continues to uphold a rich tradition of academic excellence, harmoniously blending modern education with enduring Vedic Values.

असतो मा सद्गमय। तमसो मा ज्योतिर्गमय। मृत्योर्मा अमृतं गमय।

Let's embark on the journey from darkness to light and sustain the virtues of empathy, peace, and kindness!

Jai Hind , Jai Bharat

Neena

Ms Neena Sharma
(Offg. Principal)

Scripting Success Stories...

Joining hands with

Mai Bhago Armed Forces Preparatory Institute for Girls, Mohali

(An Initiative of Govt. of Punjab)

Our Commissioned Officers in last six years (2021-2026)



L.C. Nivedita Saini



L.C. Haroop Kaur



L.C. Alisha



L.C. Harnoor Sing



L.C. Kritee S Bisht



L.C. Arshdeep Kaur



L.C. Manvi Bhatia



L.C. Bhawna



L.C. Niharika



L.C. Ayushi



L.C. Tabassum



L.C. Palvi



L.C. Jyoti Rani



L.C. Harnoor Kaur



L.C. Palak Sharma



L.C. Ivraj



L.C. Mehak Sharma



L.C. Mahak



L.C. Komalpreet



L.C. Sehajpreet



L.C. Pawandeep



L.C. Tanya Sing



L.C. Anshik



L.C. Charanpreet

And the Success Stories go on...

For more details...please contact:

Maj Gen J.S. Sandhu, AVSM (Retd)
Director, Mai Bhago AFPI for Girls

Ms Neena Sharma
Offg. Principal, 0172-2603355

S. Lt. Anju Lata
Coordinator (AFPI-MCM)



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Lasting Impressions

I congratulate MCM on completion of its 50 years and appreciate the unprecedented role of the College in empowering young women leaders of the future and imbibing a sense of responsibility of taking the nation forward. MCM has carved a niche for itself and I wish the institution to achieve greater heights in the future.

His Excellency Shri Ram Nath Kovind
Former President of India

I congratulate the College on the successful completion of 50 years in the field of education. MCM DAV has carved a niche for itself in the field of women education. I convey my best wishes to the Principal and Staff and appreciate their efforts towards imparting holistic education to their students.

Dr Punam Suri, Padma Shree Awardee
Hon'ble President, DAV College Managing Committee, New Delhi

This college has been doing excellent work for years in the fields of education, research, and women's empowerment, which is truly commendable. Having come here, I can personally witness that this institution not only imparts knowledge but also strengthens the foundation of character building and moral values.

His Excellency Shri Gulab Chand Kataria
Hon'ble Governor of Punjab and Administrator, UT, Chandigarh

The determination and dedication of women have led to a transition from women empowerment to women-led development. Young women shall play a pivotal role in driving meaningful change and contributing to national development fulfilling India's vision of becoming a developed nation by 2047.

His Excellency Prof. Ashim Kumar Ghosh,
Hon'ble Governor of Haryana

The institution has been rendering yeoman service in the education of women enabling them to take lead roles in society and family. MCM DAV is an iconic name in the field of higher education in Northern India. I hope that the collective efforts of all associated with the College would enable it to scale greater heights in the future.

His Excellency Sh V P Badnore
Former Governor of Punjab & Administrator, Chandigarh UT

MCM DAV College has been imparting holistic education by fusing Indian values with modern, western and scientific outlook since its inception in 1968. It has proved its worth in every sphere of life.

His Excellency Prof Kaptan Singh Solanki
Former Governor of Haryana

It was an honour to visit this College of National repute. The performance of girls in academics and sports has been top class and worth emulation.

His Excellency Dr K K Paul
Former Governor of Uttarakhand

Grateful for the invite. Came here to alert the girls that time is of essence - the time to learn is now!

Dr Kiran Bedi
Former Lieutenant Governor of Puducherry



The bright confident faces of MCM students are a reminder of the transformative power of education that awakens minds, and strengthens character.

Hon'ble Justice Pritam Pal (Retd.)
Vice-President, DAV College Managing Committee
New Delhi

Thank you very much for inviting us on the National Girls' Child Day to your college. It was a good experience not only for the students but for us also. We are thoroughly impressed with the excellent environment that you have in the college.

Hon'ble Gen. V P Malik, PVSM, AVSM.
Former Chief of Army Staff

MCM DAV is a renowned institution and everyone knows about it. I pray to almighty to give you strength and wisdom to achieve great heights and to do good work.

Prof Renu Vig
Hon'ble Vice Chancellor, Panjab University

MCM is an institute par excellence that is emblematic of quality holistic education. The values imbibed at MCM shape students in a manner that it becomes an award in itself.

Prof Yojana Rawat,
Former Dean University Instructions, Panjab University, Chandigarh

It was a pleasure to visit the College and give my lecture. It was very well organized. The response of students was excellent.

Prof Pritam Singh
Oxford Brookes University, Oxford, UK

Thank you so much for your warm hospitality. MCM is a special College that I will never forget.

Prof Michael Alley
Pennsylvania State University, USA

The International Seminar on Happiness conducted by the College is indeed a very valuable conference. I feel much honored to be a part of it.

Prof Hiroo Takahashi
Professor Emeritus, Graduate School of Business, Hakuoh University, Japan

It was absolutely my great pleasure having the chance of being at Mehr Chand Mahajan DAV College for Women. Indeed, I am honoured that my lecture was welcomed by the students and staff. I hope to have the chance of visiting your College once again in the future.

Prof Nima Rezaei
Professor of Clinical Immunology, Medicine, Tehran University of Medical Sciences

On behalf of Auburn students and myself, I thank you for such a wonderful event at MCM DAV. A beautiful College and extraordinary faculty and students.

Prof Allen Furr
Professor Emeritus of Sociology, Auburn University, USA



College Administration

Officiating Principal
Ms Neena Sharma

Dean Admissions:
Ms Neena Sharma

Acting Registrar
Dr Harpreet Gill

Dean Youth Welfare and Cultural
Affairs

Coordinator
Dr Harpreet Gill

IQAC
Ms Neena Sharma (Coordinator)
Dr Nitasha Khehra (Co-Coordinator)

Dr Sukhpreet Bhatia

Online Centralized Admissions:

Coordinator
Dr Indu Arora
Co-coordinator
Dr Gunjan

Dean Research:
Dr Meenakshi Rathore

Dean Alumni
Dr Gurvinder Kaur

Dean Hostel:
Ms Baljeet Tiwana

Coordinator
Dr Mridula Sharma

Internship Committee
Nodal Officer
Ms. Neena Sharma

Foreign Students' Cell and
Migration:
Coordinator
Dr Bindu Dogra
Co-coordinator
Dr Ramandeep Kaur

Dean Examination:
Ms Vandana Syal

Coordinators:
Dr Shefali Dhiman (Sciences)
Dr Mamta Ratti (Commerce)
Dr Manjit Sidhu (Social Sciences)
Dr Minakshi Rana (Social Sciences)
Ms Ruchika Singh (Languages)

Swayam MOOC Coordinator
Ms Neena Sharma

Dean Student Welfare
Dr Bindu Dogra

Clubs and Committees

**AIDS Awareness &
Red Ribbon Club**
Dr Bhavna Sood

Anti-Ragging Cell
Dr Mridula Sharma

Arya Samaj Committee
Dr Seema Kanwar

Career Counselling Cell
Dr Minakshi Rana

Creative Writing Society
Dr Jasmine Anand

**College Magazine
Mehr Jyoti**
Dr Sunaina Jain

Data Handling Committee
Dr Harpreet Gill
Dr Archana Bakshi
Dr Nitasha Khehra

Debating Club
Dr Neha Soi

Dramatics Club: Parwaaz
Dr Komil Tyagi
Dr Amardeep Kaur

Electoral Literacy Club
Ms Richa

Equal Opportunity Cell
Dr Nidhi Sharma

Eco Club (Parivesh)
Dr Purnima Bhandari

Youth Festival Committee
Dr Minakshi Rathore
Dr Jatinder Kaur

Feedback Committee
Dr Ramandeep Kaur

**Geetanjali: Counselling Helpline
and Tele-MANAS**
Dr Nitasha Khehra

Health Committee
Dr Sarabjeet Kaur

**Institution Innovation
Council**
Dr Shefali Dhiman
Dr Sandeep

**Institutional Ethics
Committee**
Ms Vandana Syal

**Internal Committee for
Persons with Disabilities**
Ms Neena Sharma
Dr Purnima Bhandari

NIRF
Dr Harpreet Gill
Dr Archana Bakshi

Legal Literacy Club
Dr Sukhpreet Bhatia

Mentorship Committee
Dr Neetu

**New Horizons-A Multidisciplinary
Peer**

Reviewed Research Journal
Editor In Chief
Ms. Neena Sharma
Editors: Dr Neha Soi
Dr Sagarika Dev
Dr Mamta Ratti

NCC
Lt. (Dr) Anju Lata (Naval Wing)
Lt. (Dr) Manjot Kaur (Army Wing)

NSS
Dr Sunita Kumari
Dr Neha Sharma

**Parent-Teacher Association
(PTA)**
Dr Swati Sidana

**Personality Development
Club**
Dr Nidhi Sharma
Dr Vandita Kapoor

Placement Cell
Dr Mamta Ratti

Start Up Cell
Dr Kiran Jindal

**Student Progression
Committee**
Dr Neha Pandeya
Dr Manjit Sidhu

Quiz Committee
Ms Neena Sharma
Ms Baljeet Tiwana

Unnat Bharat Abhiyan
Dr Gunjan

VADA Club
Dr Gurjeet Kaur Virk

Viksit Bharat
Dr Meenu Singla



Our Faculty

PRINCIPAL (OFFICIATING)

Ms Neena Sharma, MA, MPhil, PGCTE (CIEFL), UGC NET

DEPARTMENT OF ENGLISH

1. Dr Bindu Sharma, MA, MPhil, PhD, JPT, PGDTE (CIEFL)
2. Dr Harpreet Gill, MA, PhD, UGC NET
3. Dr Sukhpreet Bhatia, BEd, MA, MPhil, PhD
4. Dr Mridula Sharma, MA, MPhil, PhD
5. Ms Anuradha Sehgal, MA, Mphil
6. Dr Neha Soi, MA, PhD, UGC NET, JRF
7. Dr Komil Tyagi, B Ed, MA, MPhil, PhD, UGC NET, JRF
8. Dr Jasmine Anand, MA, MPhil, PhD, Intensive A1 in French, ADEML, UGC NET
9. Dr Zeenat Khan, BEd, MA, MPhil, PhD, UGC NET
10. Dr Sunaina Jain, MA, PhD, UGC NET
11. Dr Manjot Kaur, MA, MPhil, PhD, UGC NET, SRF
12. Dr Aparna Sharma, MA, PhD, UGC NET
13. Ms Ruchika Singh, MA, M.Phil, DELF B2 (French) UGC NET
14. Ms Anvee, MA, UGC NET
15. Vacant

DEPARTMENT OF HINDI

1. Dr Sarita Chauhan, MA, PhD
2. Dr Sunita Kumari, BEd, MEd, MA, PhD, UGC NET, Diploma in Translation
3. Dr Deepshikha Sharma, MA, PhD, UGC NET

DEPARTMENT OF PUNJABI

1. Dr Minakshi Rathore, MA, MPhil, PhD, SLET
2. Dr Jatinder Kaur, MA, MPhil, PhD UGC NET, JRF
3. Dr Amardeep Kaur, MA, MA (Religious Studies), Mphil, UGC NET, PhD

DEPARTMENT OF SANSKRIT

1. Dr Seema Kanwar, BEd, MA, MPhil, PhD

DEPARTMENT OF PHYSICS

1. Dr Renu Bala, MSc, PhD, CSIR NET
2. Dr R Ridhi MSc, MTech, PhD, GATE
3. Dr Kulwinder Kaur, MSc, MPhil, PhD, CSIR UGC NET JRF
4. Dr Monika, MSc, CSIR-JRF, PhD
5. Dr Swati Khatta, BEd, MSc, PhD

DEPARTMENT OF BOTANY

1. Dr Gunjan Sud, MSc, MPhil, PhD, CSIR NET
2. Dr Purnima Bhandari, MSc (Hons), MPhil, PhD, CSIR NET

DEPARTMENT OF CHEMISTRY

1. Dr Shefali Dhiman, MSc (Hons), PhD, CSIR NET
2. Dr Sagarika Dev, MSc, PhD, CSIR NET
3. Dr Qudrat Hundal, MSc, PhD, CSIR NET
4. Dr Madhuri T. Patil, MSc, PhD, CSIR NET
5. Dr Rishu, MSc (Hons), PhD, Post Doc
6. Dr Aanchal Batra, MSc (Hons), PhD, UGC NET JRF
7. Dr Nisha Dawra, MSc (Hons), PhD, CSIR NET

DEPARTMENT OF COMPUTER SCIENCE

1. Dr Indu Arora, MCA, PhD, JPT
2. Ms Vandana Syal, BTech, MCA, SLET
3. Dr Deepti Sharda, MCA, MPhil, PhD, UGC NET
4. Ms Punam, MCA, MPhil, UGC NET
5. Dr Mandeep K Chawla, MCA, PhD, UGC NET
6. Dr Deeksha Gupta, MTech, PhD, UGC NET, GATE
7. Dr Ritika Bansal, MCA, PhD, UGC NET, GATE
8. Dr Navdeep Kaur, ME (CSE), PhD, UGC NET

DEPARTMENT OF FOOD SCIENCE

1. Dr Geeta Mehra, MSc, NET-ICAR, PhD
2. Dr Vandana Sharma, MSc (Hons), PhD
3. Dr Sandeep Kaur, MSc (Hons), PhD, CSIR-JRF, UGC NET

DEPARTMENT OF ZOOLOGY

1. Dr Neetu, MSc, PhD, CSIR NET
2. Dr Sarabjeet Kaur, MSc, PhD, CSIR NET

DEPARTMENT OF MATHEMATICS

1. Dr Swati Sidana, MSc, PhD, UGC NET
2. Dr Leetika, MSc, PhD, UGC NET
3. Dr Sonica, MSc, PhD, UGC NET
4. Dr Nisha Sharma, MSc, PhD, UGC NET
5. Dr Navjot Kaur, MSc, PhD, Post Doc
6. Dr Komal Bansal, MSc, PhD, UGC-NET



Our Faculty

DEPARTMENT OF MUSIC

1. Dr Layeka Bhatia, B.Ed, MA, PhD, UGC NET
2. Ms Jaspreet Kaur Jassal, B.Ed, MA, UGC NET
3. Dr Ekta Kumari, MA, MPhil, PhD, UGC NET

DEPARTMENT OF ECONOMICS

1. Ms Madhvi Bajaj, MA, Mphil
2. Dr Archana Bakshi, MA, MPhil, PhD, UGC NET
3. Dr Praerna Sharma, MA, PhD, UGC NET
4. Ms Chris Bindra, MSc, UGC NET
5. Dr Amandeep Kaur, MA, MPhil, PhD, UGC NET
6. Dr Bhavna Tiwari MA, PhD, UGC NET
7. Ms Anchal Mehta, MA, MPhil, Diploma in Stats, UGC NET
8. Ms Nistha Pattar, MA, UGC NET, JRF

DEPARTMENT OF FINE ARTS

1. Dr Pooja Sharma, MA, PhD, UGC NET

DEPARTMENT OF HISTORY

1. Ms Baljeet Kaur Tiwana, BEd, MA, MPhil, UGC NET
2. Dr. Neha Sharma, MA, PhD, UGC NET

DEPARTMENT OF HOME SCIENCE

1. Dr Harjot Kaur Mann, MSc, PhD, UGC NET, SRF
2. Dr Rati Arora, MSc, MA in Education, PhD, UGC NET, Certificate Course in CAD

DEPARTMENT OF OFFICE MANAGEMENT & SECRETARIAL PRACTICE

1. Ms Meenakshi Vashist, MA, Diploma in Secretarial Practice

DEPARTMENT OF PHILOSOPHY

1. Vacant

DEPARTMENT OF PHYSICAL EDUCATION

1. Dr Anju Lata, MA, MPed, PhD, UGC NET
2. Dr Veena Rani, MPed, PhD, UGC NET
3. Dr Akwinder Kaur, MPed, PhD, UGC NET

DEPARTMENT OF PSYCHOLOGY

1. Dr Geeta Bhagat, BEd, MA, PhD, UGC NET
2. Dr Akanksha Tripathi, MA, PhD, UGC NET
3. Dr Nitasha Khehra, MA, PhD, UGC NET
4. Dr Neha Pandeya, MA, PhD, UGC NET, JRF
5. Dr Manjit Sidhu, MA, PhD, UGC NET
6. Dr Vidushi Jaswal, MA, PhD

DEPARTMENT OF POLITICAL SCIENCE

1. Dr Ritu Khosla, MA, MPhil, PGDHR, PhD, UGC NET, JRF
2. Ms Richa MA, MPhil, UGC NET

DEPARTMENT OF PUBLIC ADMINISTRATION

1. Dr Gurvinder Kaur, MA, MPhil, PhD, UGC NET, SRF
2. Vacant

DEPARTMENT OF SOCIOLOGY

1. Dr Bhavna Sood, MA, PhD
2. Dr Bindu Dogra, MA, PhD, UGC NET
3. Dr Ramandeep Kaur, MA, PhD
4. Dr Gurjeet Kaur Virk, MA, PhD
5. Dr Ketaki Dwivedi, MA, MPhil, PhD, UGC NET
6. Dr Minakshi Rana, MA, M Ed, M.Phil, PhD, UGC NET

DEPARTMENT OF COMMERCE

1. Dr Raman Ghuman, MCom, MFC, PGDCA, PhD, UGC NET
2. Dr Nidhi Sharma, MCom, PGDBA, , PhD, UGC NET
3. Dr Shelly Nanda, MCom, UGC NET
4. Dr. (CA) Jyoti Soi, MCom, MBA, MPhil, CA, CS, UGC NET
5. Dr Disha Sharma, MCom (Ecom), PhD, UGC NET, JRF
6. Dr Gunjan, MCom, PhD, UGC NET
7. Dr Kiran Jindal, MCom, PhD, UGC NET, JRF
8. Dr Vandita Kapoor, BEd, MCom, PhD, UGC NET
9. Dr Arshdeep, MBA, PhD, UGC NET
10. Dr Gagandeep Kaur, MCom, PhD, UGC NET, JRF
11. Dr Mamta Ratti, MCom, MPhil, PhD, UGC NET
12. Dr Sidaq, MCom, PhD, UGC NET
13. Dr Pallvi Rani, MCom, MBA, MPhil, , PhD, UGC NET
14. Dr Kanika Sofat, MBA, PhD, UGC NET
15. Dr Rupinder Kaur MCom, MBA, MPhil, PhD, UGC NET, JRF
16. Dr Meenu Singla MCom, MBA, MPhil, PhD, UGC NET
17. Dr Smriti Nayyar, MCom, PhD, UGC NET
18. Vacant

DEPARTMENT OF MASS COMMUNICATION

1. Dr Preeti Gambhir, MMC, PhD, UGC NET

LIBRARIAN

1. Dr Ramneek, MLib, UGC NET
2. Dr Atasi Sinhababu, MLib, PhD, PGDLAN, UGC NET



Infrastructure

- Pollution-free and lush green ambience
- MIS for Admission and Examination
- Wi-Fi-enabled Campus

Library and Learning Resources

- Fully Computerised with Cloud based KOHA Integrated Library Management Software
- Databases: DELNET & NDLI
- E-resources and e-book collections, including the Clarivate-ProQuest College eBook Collection and McGraw Hill e-books.
- 62234 books, 83 journals, 45 magazines and 29 newspapers
- Open Access System (e-gyankosh, e-pathshala etc.)
- Web-based Open Public Access Catalogue (OPAC)
- Circulation with barcode scanning
- Book Bank Facility
- Wi-Fi Facility
- Reprographic Services
- Fully Air-conditioned
- Divyang Friendly
- Staff Corner
- Reading Room
- Digital Lounges
- Advanced Digital Capture Reading System and assistive software (Lex, Instant Reader, and Scanner) for dyslexic, blind, and visually impaired students.
- DrillBit Anti-Plagiarism Software

Laboratories

- Chemistry
- Botany
- Zoology
- Physics

- Computer Science
- Microbial and Food Science Technology
- Mathematics
- Incubation Centre
- Secretarial Practice
- Psychology
- Functional English
- Simulation Lab
- B.Voc Lab
- Home Science
- Interior Design & Decoration
- Cosmetology & Beauty Care
- Mass Communication
- Fine Arts Studio
- AI Lab
- Central Instrumentation Lab
- Social Science Research Lab
- Music Room

Support Facilities

- Multimedia hall
- Golden Jubilee Administrative Block
- Arts Conference Hall
- Science Conference Hall
- Golden Jubilee Conference Hall
- Examination Room
- Committee Room
- NCC Room
- NSS Room
- Placement Cell Room
- Start-up Cell
- Departmental Rooms & Library
- Smart Class Rooms
- Common Room



- Recording Studio
- Medical Room and Dental Clinic
- Expressions Gallery
- Recreational Lounge
- SBI Branch
- Book-cum-Tuck Shop
- Food Plaza
- Fruit and Juice Shop
- Nescafe Outlet
- Cyber Café
- Beauty Salon
- Photostat, Fax and Lamination Facility
- Ice cream Parlour and Refreshment Outlet
- Mobile Repair and Service Shop
- Photo Studio
- Lift and Ramp
- Open-air Theatre
- CCTV enabled Campus, including Examination Rooms
- PA System
- Compactors for Storage
- Parking Facility
- Power Sub-station for smooth electricity supply

Sports Facilities

- 200 mts Athletic Track
- Hockey Ground
- Basketball Court
- Handball Court
- Volleyball Court
- Kabaddi Ground (Indoor & Outdoor)
- Yoga Hall
- Weight Lifting Arena
- Table Tennis Court

- Wushu Ground
- Climbing Rock

Hostel

- Fully equipped 6 Blocks for around 998 students
- Digital Lounge
- Mini Library
- Meditation Room
- Full-time Hostel Wardens
- Common Rooms
- State-of-the-art Kitchen
- Mess with Modern Amenities
- Evening Cafeteria
- Student Lounge
- Ironing & Laundry Facility
- Fully Automatic Washing Machines on every floor
- Gym

'Green' Facilities

- Rain Water Harvesting System
- Tapovan: Meditation Huts
- Rishi Vatika
- Yagya Shala
- Herbal Garden
- Medicinal Plants' Nursery
- Spice Garden
- Artificial Forest
- Organic Farm
- Solar Panels & Solar Tree
- Compost Pits
- Biogas Plant
- Water Boosting System
- Sewage Treatment Plant

Academic Achievers Panjab University Examination

Our students secured top 100 positions in the Panjab University examinations for the academic session 2024–25. The results bear witness to their commitment to academic excellence.

List of toppers - December 2024			
S. No.	Name	Class	Rank
1	Kunjan Sodhi	BSC MFT-5th Sem	1
2	Pahulreet Kaur	BSC MFT-3rd Sem	1
3	Susmita Thakur	MA SOC-3rd Sem	1
4	Chhavi Luthra	MA PSY-1st Sem	1
5	Tanu	MA HINDI-1st Sem	1
6	Ayushi	MA PSY-3rd Sem	1
7	Gurnoor Kaur	BBA BFSI FYUP-1st Sem	1
8	Akriti Thakur	BSC MFT FYUP-1st Sem	1
9	Kirandeep	BSC MFT-5th Sem	2
10	Paavani Bansal	BSC MFT-3rd Sem	2
11	Simran Kaushal	MA ECO-1st Sem	2
12	Kavneet Kaur	MA SOC-3rd Sem	2
13	Loveleen Kaur	MA PSY-1st Sem	2
14	Shobhna	MA SOC-1st Sem	2
15	Shreya	MA HINDI-1st Sem	2
16	Jesleen Kaur	BBA BFSI FYUP-1st Sem	2
17	Ritika	BBA FYUP-1st Sem Sem	2
18	Navjot Kaur	BSC MFT FYUP-1st Sem	2
19	Havisha Singh	BA-3rd Sem	3
20	Dilshobit Kaur	BSC MFT-5th Sem	3
21	Khushi Singla	BSC MFT-3rd Sem	3
22	Prerna	M.Sc Chem-1st Sem	3
23	Anubha Sharma	MA PSY-3rd Sem	3
24	Mansirat Kaur	PGDMC-1st Sem	3
25	Pranjal	BBA BFSI FYUP-1st Sem	3
26	Tanishi	BCA FYUP-1st Sem	3
27	Ankita Rana	BSC MFT FYUP-1st Sem	3
28	Pranjal Sood	BSC MFT-5th Sem	4
29	Karmanveer Kaur	BSC MFT-3rd Sem	4
30	Gunjan Pattar	MA ECO-3rd Sem	4
31	Gurbani Singh	MA PSY-1st Sem	4
32	Abhilasha	MA PSY-1st Sem	4
33	Deepika Bansal	M.Sc Chem-1st Sem	4
34	Dishita Verma	MA PSY-3rd Sem	4
35	Sunidhi	BBA BFSI FYUP-1st Sem	4
36	Diya Soni	BCOM FYUP-1st Sem	4
37	Avantika Guleria	BSC MFT FYUP-1st Sem	4
38	Priyanka Sharma	BSC MFT-5th Sem	5
39	Yashika	BSC MFT-3rd Sem	5
40	Shruti Mehta	MA ECO-1st Sem	5
41	Radhika	MA PSY-1st Sem	5
42	Manya Singla	MA PSY-3rd Sem	5
43	Yashika	BBA BFSI FYUP-1st Sem	5
44	Shweta Thakur	BCA FYUP-1st Sem	5
45	Namita Sharma	BSC MFT FYUP-1st Sem	5
46	Akshita Dhauta	BSC MFT FYUP-1st Sem	5
47	Rashi Sharma	BSC MFT FYUP-1st Sem	5
48	Iknoor Kaur	BSC MFT FYUP-1st Sem	5

List of toppers - May 2025			
S. No.	Name	Class	Rank
1	Kunjan Sodhi	BSC MFT-6th Sem	1
2	Pahulreet Kaur	BSC MFT-4th Sem	1
3	Shobhna	MA SOC-2nd Sem	1
4	Kirandeep	BSC MFT-6th Sem	2
5	Riddhi Sahore	BSC MFT-4th Sem	2
6	Susmita Thakur	MA SOC-4th Sem	2
7	Mansirat Kaur	PGDMC-2nd Sem	2
8	Simran Kaushal	MA ECO-2nd Sem	2
9	Pranjal Sood	BSC MFT-6th Sem	3
10	Anviksha Bhardwaj	BSC MFT-4th Sem	3
11	Radhika Sharma	BA-4th Sem	3
12	Manjeet Kaur	MSC CHEM-2nd Sem	3
13	Shruti Mehta	MA ECO-2nd Sem	3
14	Dilshobit Kaur	BSC MFT-6th Sem	4
15	Pari	BA-6th Sem	4
16	Paavani Bansal	BSC MFT-4th Sem	4
17	Karmanveer Kaur	BSC MFT-4th Sem	4
18	Navneet Kaur	BA-4th Sem	4
19	Gunjan Pattar	MA ECO-4th Sem	4
20	Prerna	MSC CHEM-2nd Sem	4
21	Chhavi Luthra	MA PSY-2nd Sem	4
22	Pallavi Srivastava	MA ENG-4th Sem	4
23	Aarchi Goyal	MA ECO-2nd Sem	4
24	Vaishali Agarwal	BSC MFT-6th Sem	5
25	Sheetal	BSC MFT-6th Sem	5
26	Kashish	BSC MFT-4th Sem	5
27	Ayushi	MA PSY-4th Sem	5

List of toppers (Honors) - May 2025			
S. No.	Name	Class	Rank
1	Anjali Deswal	BSC 6th - Sem PHY Hons	1
2	Agamjot Kaur	BA 6th - Sem ENO Hons	1
3	Neeru Chaudhary	BA 6th - Sem POL Hons	1
4	Mahi Garg	BBA BFSI FYUP-2nd Sem	1
5	Anmol Verma	BSC 6th - Sem PHY Hons	2
6	Harleen Kaur	BA 6th - Sem PSY Hons	2
7	Harshita	BA 6th - Sem SOC Hons	2
8	Manya Sharma	BVOC FYUP-2nd Sem	2
9	Alisha	BCOM FYUP-2nd Sem	2
10	Navreet Kaur	BBA BFSI FYUP-2nd Sem	2
11	Navnoor Rai	BA 6th - Sem HIS Hons	3
12	Guntaas Kaur	BA 6th - Sem PSY Hons	3
13	Harshpreet Kaur	BA 6th - Sem SOC Hons	3
14	Pranjal	BBA BFSI FYUP-2nd Sem	3
15	Sanya	BSC 6th - Sem PHY Hons	4
16	Manuela Dalal	BA 6th - Sem HIS Hons	4
17	Aashi Singh Malik	BA 6th - Sem PSY Hons	4
18	Monika Devi	BA 6th - Sem PBI Hons	4
19	Pragya Kharbanda	BA 6th - Sem SOC Hons	4
20	Mridula	BVOC FYUP-2nd Sem	4
21	Kritika	BBA BFSI FYUP-2nd Sem	4
22	Shreya Sharma	BA 6th - Sem HIS Hons	5
23	Ekum	BA 6th - Sem SOC Hons	5
24	Shreya Chauhan	BVOC FYUP-2nd Sem	5
25	Mansi	BBA BFSI FYUP-2nd Sem	5



Academic Endeavours





MCM Cultural Extravaganza





Guidelines for Parents and Students

Parents and students are required to go through the Prospectus carefully before signing the Admission Form. Once the form is signed and submitted, it shall be implied that the rules and regulations have been read and complied with by both the students and the parents.

ANTI-RAGGING REGULATIONS

Ragging is strictly prohibited and will be treated as a serious crime.

- The college follows a strict anti-ragging policy. Every student is required to read the anti-ragging guidelines available on the college website:
- <https://mcmdavcwchd.edu.in/wp-content/uploads/2019/06/Anti-Ragging-Guidelines.pdf>
- It is mandatory for all students to fill and sign the Anti-Ragging Undertaking in the admission form.
- Ragging will lead to expulsion of the defaulting student from the institution.

EXAMINATION RULES:

- The students are required to attend at least 75% lectures delivered in each of the subjects (theory as well as practical) opted by them.
- A student is required to obtain a minimum of 25% marks in the aggregate of all subjects in the Mid-Semester Test (MST).
- Failing to fulfil any of the above mentioned conditions, the student shall have to appear as a private candidate in Panjab University Examination.
- Students are required to clear all the college dues before appearing for the University Examination.
- End Semester theory examination is conducted purely in correspondence with Panjab University instructions and schedule.

Note: For more information on Examination, refer to page no. 75

LEAVE RULES

Regular Attendance in class is compulsory and forms a part of the evaluation for the Internal Assessment.

- Leave must be applied for in advance on leave proforma available in the office.
- The Leave Proforma must be counter-signed by parent/guardian.
- In case of serious illness, the leave application must be submitted along with the Medical Certificate within a week of absence. No medical leave will be sanctioned after a week of absence from College.
- Lectures will not be granted for Medical Leave or any other kind of leave taken by the students.
- A sanctioned leave only implies that the student remains on the College rolls.
- If a student is absent for more than 6 days without leave, her name would be eliminated from the College rolls.



CONDUCT RULES

- Discipline is of paramount importance. Any act of indiscipline may invite punitive action.
- Lectures shall be counted from the commencement of the academic session/course.
- The College reserves the right of admission and entry to the campus. Students must carry their I-Cards to enter the College campus.
- Students are required to read the Notice Board daily. Ignorance of notices/orders displayed shall not be accepted as an excuse.
- All students are advised to keep checking the college website regularly for important announcements and updates.
- Students must promptly inform the College office of any change in address, phone number, or email ID of self/parents/guardians. The College shall not be responsible for communication gaps due to non-updation of records.
- Parents are requested to remain in contact with faculty members and attend the annual Parent-Teacher Meeting to monitor their wards' academic progress and conduct.
- Transportation facility is available for Panchkula and Chandigarh.
- Students arriving by car/scooter or being dropped off must avoid halting their vehicles near the main gate to ensure smooth traffic flow.
- Students must ensure that ACs, lights and fans in college and hostel areas are switched off when not required.
- Students are advised not to carry large amounts of cash, jewellery, or other valuables. The College shall not be responsible for any loss or theft of personal belongings.
- The College authorities shall not be responsible for students' conduct outside the College.
- A student found guilty of misconduct shall not be eligible for prizes, stipends, scholarships, fee concessions, or membership of important College bodies
- Carrying plastic bottles or bags is prohibited as the College is a single-use plastic-free campus.
- All the students are instructed to maintain proper decorum and attend college in decent, neat, and appropriate attire. Clothing should reflect discipline, respect, and the academic environment of the institution.

Note: Any student found violating the rules and regulations of the College shall face strict disciplinary action. Depending upon the severity of the misconduct, penalty may include fine, suspension, or, in extreme case, expulsion from the College.

73rd CONVOCATION

GRACED BY



Courses Offered

UNDERGRADUATE PROGRAMMES UNDER NEP

1. BA / BA Honours / BA Honours with Research
2. BSc / BSc Honours / BSc Honours with Research
3. BSc / BSc Honours / BSc Honours with Research in Microbial and Food Technology
4. BCA / BCA Honours / BCA Honours with Research
5. BCom / BCom Honours / BCom Honours with Research
6. BBA / BBA Honours / BBA Honours with Research
7. BBA (Banking Financial Services & Insurance)/ BBA (Banking Financial Services & Insurance) Honours / BBA (Banking Financial Services & Insurance) Honours with Research
8. BVoc Retail Management (Diploma, Advanced Diploma and Degree) / BVoc Honours / BVoc Honours with Research

Note: Honours with Research is subject to approval of Panjab University, Chandigarh

POSTGRADUATE DEGREE COURSES

- MA (Economics)
- MA (English)
- MA (Hindi)
- MA (Psychology)
- MA (Sociology)
- MCom
- MSc (Chemistry)
- Msc (Mathematics)

DOCTORATE COURSE (PhD)

English

POSTGRADUATE DIPLOMA COURSES*

- Postgraduate Diploma in Mass Communication (PGDMC)
- Postgraduate Diploma in Computer Applications (PGDCA)

Rules for Admission, Syllabus and Examination for Courses will be as per guidelines of Panjab University, Chandigarh.



National Education Policy 2020 aims to meet the needs of a rapidly changing world and a knowledge-driven economy. It proposes the revision and revamping of all aspects of the education structure, including its regulation and governance to create a new system that is aligned with the aspirational goals of 21st century education while building upon India's traditions and value systems. Its aim is to develop students into versatile as well as creative individuals with ethical and Constitutional values, intellectual curiosity, scientific temper, and 21st century capabilities across a range of disciplines including sciences, social sciences, arts, humanities and languages. Quality higher education must enable personal accomplishment and enlightenment, constructive public engagement, and productive contribution to the society, preparing students for more meaningful lives, work roles as well as economic independence.

IMPORTANT REGULATIONS AND GUIDELINES

1. **Award of Undergraduate Degrees:** A student will be awarded an Undergraduate Degree upon securing a total of 144 credits within three years. An Undergraduate Degree with Honours will be awarded upon securing a total of 192 credits.
2. **Credit Completion:** Each student must aim to complete a requirement of 24 credits per semester or 48 credits in one academic year, in accordance with PU regulations for courses under NEP-2020.
3. **Course Selection:** A student will select courses from the basket/lists offered by the College.
4. **Major and Minor Course Selection:** By the end of the second semester, students may decide to continue with their chosen Major or request a change. The major course allows for in-depth study of a particular subject or discipline.
5. **Change of Major:** Students will be allowed to change their major within the broad discipline at the end of the second semester, allowing sufficient time to explore interdisciplinary courses during the first year.
6. **Language Requirement:** Every student will choose two languages, including English, irrespective of the chosen Degree.
7. **Updates and Amendments:** The scheme is subject to modifications as per UGC Guidelines. Any changes in regulations in subsequent years after admission to the 1st Year will be applicable for the students retrospectively. Students should stay informed about any updates to ensure compliance with guidelines made by the competent authority.

For more information visit: <https://nep.puchd.ac.in/nep-general-guidelines.pdf>

https://www.education.gov.in/sites/upload_files/mhrd/files/NEP_Final_English_0.pdf

Curriculum and Credit Framework for Undergraduate Programmes with Multiple Entry Multiple Exit as per NEP 2020

In adherence to the National Education Policy (NEP) 2020, the College has introduced a revised Curriculum and Credit Framework for Undergraduate Programmes (CCFUP). This is based on the University Grants Commission's (UGC) guidelines, with a student-centric focus, flexible choice-based credit system, and a multidisciplinary approach. This framework also provides multiple entry and exit options, facilitating students to align their education with their career aspirations by choosing subjects/fields of their interest.

1. Certification and Duration of Study with Multiple Entry Multiple Exit (MEME)

The undergraduate degree will have a flexible duration of either three or four years, with multiple exit options during this period. The structure provides students with the flexibility to enter, exit, and re-enter the programme at various stages, each with its corresponding certification. The table below outlines the various certifications students can earn at different stages of their undergraduate study:

Table 1: Multiple Entry Multiple Exit options

Programme Exit	Credits Required	Additional Requirement	Awarded Qualification	Re-entry to Degree Programme
After Year 1 (Two semesters)	48 Credits	Completion of one 4-credit vocational course / internship/ apprenticeship (in addition to 6 credits from Skill based course) during summer vacation of Year 1	UG Certificate	Within three years of exit
After Year 2 (Four semesters)	96 Credits	Completion of one 4-credit vocational course during summer vacation of Year 2	UG Diploma	Within three years of exit
After Year 3 (Six semesters)	144 Credits	Compliance with minimum credit requirements specified in regulations	3-year UG Degree	Within three years of exit
After Year 4 (Honours) (Eight semesters)	192 Credits	Compliance with credit requirements as specified in regulations	4-year UG Honours Degree	N/A
After Year 4 (Honours with Research) (Eight semesters)	192 Credits (including 12 from a research project /dissertation)	75% marks and above in the first six semesters, completion of a research project /dissertation under faculty guidance in the major discipline	4-year UG Honours Degree with Research	N/A

2. Credit-based courses and projects

The undergraduate curriculum will include credit-based courses and projects centered around community engagement, environmental education, and value-based education. Additionally, students will have opportunities for internships with local companies/firms, businesses, artists, craftspeople, as well as research internships with faculty and researchers at their own or other Higher Education Institutions (HEIs)/research institutions. These practical experiences are integral to enhancing students' learning and employability.

- Note:** a) Students who chose to exit the programme after the completion of the first two semesters must undertake a work-based learning/internship during the summer term. This internship, worth 4 credits, is a requirement for the award of the Undergraduate Certificate.
 b) The maximum time in which a student will be allowed to complete the Degree is Seven Years.

3. Semester and Credit Structure

A standard academic year is divided into two semesters, each semester spanning a minimum of 15 weeks. In addition to this, an eight-week summer term is also included in the academic calendar. During the summer term, students are encouraged to engage in internships, apprenticeships or work-based vocational education and training. This is particularly beneficial for students who plan to exit after two or four semesters of study.

4. Eligibility for Undergraduate Programmes

Specific eligibility criteria for pursuing undergraduate degrees in the discipline of Arts, Science or Commerce are specified in the NEP Regulations on Panjab University website.

5. First Year Undergraduate Programme Structure

Upon admission to the first semester of the undergraduate studies, students are required to outline their course choices according to the structure provided. The template for this academic plan is as follows:

Table 2: Courses and Credits distribution in the First Year

I	II	III	IV	V	VI	VII	VIII
Study program BA/BSC/BCo m/BBA/BCA	MAJOR/MINOR (Choose 3 discipline specific courses)**	MDC (Choose one course other than those in II)	AEC (Choose from languages)	SEC (Choose one course per semester)	VAC (Choose one course per semester)	Compulsory Pbi/HCP (Choose one course per semester ONLY in BA)	Total Credits
Credits	12	3	2*	3	2	2	24
<p>**The final choice of Major and Minor will be before third semester starts</p> <p>1. Students will see the specific guidelines and list of courses offered by the College. 2. Every student will ensure that she is taking specified number of courses in each component of the Curriculum Framework to complete 24 credits.</p>							

6. Choice of Courses

Undergraduate students will make course selections from list provided by the College. The choices will fall into categories as outlined below:

6.1 Major Course:

This is the primary subject area a student wishes to delve into during their undergraduate course. It is the area of study that the student is keenly interested in and may wish to pursue as a career. Students can be permitted to change their Major within the broad discipline at the end of the second semester, providing them with ample time to explore interdisciplinary courses during their first year.

6.2 Minor Course:

This is a secondary area of study that complements the student's chosen Major. Students who complete a sufficient number of courses in a discipline or an interdisciplinary area of study other than their chosen Major will qualify for a Minor in that discipline or interdisciplinary area. A student may declare their choice of Minor and vocational stream at the end of the second semester.

6.3 Multidisciplinary Course (MDC/MDSC):

All undergraduate students are required to complete three introductory-level courses relating to any of the broad disciplines. Students are not allowed to choose or repeat courses already taken as their proposed Major and Minor stream under this category.

6.4 Ability Enhancement Course (AEC):

These are Modern Indian Language (MIL) & English language courses focused on enhancing language and communication skills. The courses aim to enable students to acquire and demonstrate core linguistic skills, including communication, critical reading, and expository and academic writing skills.

6.5 Skill Enhancement Course (SEC):

These courses aim to impart practical skills, hands-on training, soft skills, etc., to enhance the employability of students.

6.6 Value Added Course (VAC):

These courses are designed to provide extra skills or knowledge beyond the standard curriculum, often tailored towards enhancing employability, promoting entrepreneurship, or developing personal and professional skills.

7. Course Components

Courses will be comprised of one or more of the following components depending on the requirement of a specific discipline:

- Lecture
- Tutorial
- Practicum

Seminar/Internship/Studio Activities/Field Practice/Projects/Community Engagement and Service

8. Research Project/Dissertation Requirement for 4-Year Bachelor's Degree (Honours with Research)

For students enrolled in the 4-Year Bachelor's Degree program (Honours with Research), it is mandatory to undertake a research project under the supervision of a faculty member in the fourth year. This research project is to be initiated and completed in the eighth semester of the programme.

9. Inclusion of Other Activities in VAC/SEC

The Value-Added Course (VAC) and Skill Enhancement Course (SEC) components of the undergraduate curriculum will include a diverse range of extracurricular activities that enrich students' learning experience and contribute to their personal and professional development. These activities will include but are not limited to:

- Participation in the National Service Scheme (NSS)
- Engagement with the National Cadet Corps (NCC)
- Involvement in adult education or literacy initiatives
- Mentoring school students
- Participation in other community service or outreach activities

Mandatory Guidelines for Internship

As per Panjab University Guidelines under National Education Policy (NEP 2020), it is mandatory for Undergraduate students to undertake an Internship of:

- 60 hours for 2 Credits to be eligible for their degrees in Arts and Commerce (FYUP)
- 120 hours for 4 Credits to be eligible for their degrees in Science (FYUP)

Note: Students are expected to complete their internship credits preferably during the summer break following semester II and before the commencement of semester VI as per Panjab University guidelines.

Category of Internship (to be chosen by the Intern)

- 1 Internship for Enhancing Employability (IEE).
- 2 Internship for Developing Research Aptitude (IDRA).
- 3 Internship for Community Outreach.

The institute will share suggested internship opportunities periodically which may include organizations, industries, offices, business sites, villages, NGOs, etc. The students may also identify and arrange internships independently; however, such internships must receive prior approval from the Nodal Officer (Principal of the College) before commencement.

1. A **Supervisor** from the Institution and a **Mentor** from the organization where the intern joins will be mandatory.

1. Each student or group undertaking an internship shall be assigned an Internship Supervisor by the College. The Supervisor will monitor the student's progress, engagement, and attendance; provide guidance during the internship; ensure achievement of learning outcomes; and conduct timely evaluation based on reports, presentations, and overall performance.
2. Each student shall be assigned a Mentor by the organization conducting the internship or may arrange one independently with institutional approval. The mentor may be a professional from the internship organization or a research expert. The mentor will provide guidance, training, and professional or research support throughout the internship, monitor the student's progress, and endorse the internship report upon completion.

Credits will be awarded only after submission of the Completion Certificate, duly signed by the Supervisor and Mentor, to the Institution.

For more details on Internship and its templates given by Panjab University, please refer to <https://nep.puchd.ac.in/includes/noticeboard/2025/20250819160357-correctedinternship.pdf?2026>

Note: All those students who wish to exit after I year or II year must complete 4 credits and 120 hours of internship in addition to the internship prescribed in their course curriculum.

TABLE-1**NEP 2020 COLLEGES ARTS TEMPLATE: STUDENTS OPTING FOR SINGLE MAJOR, SINGLE/DOUBLE MINOR IN BA, BA HONOURS AND BA HONOURS WITH RESEARCH**

Semester	Subject-A, Subject-B, Subject-C	MDC (3 Cr)	AEC (2 Cr)	VAC (2 Cr)	SEC (3 Cr)	Internship/ Community Work (2 Cr)	Pbi/HCP (2 Cr)	Total	
I	A-1 B-1 C-1	MDC-1	Eng-1	VAC-1	SEC-1		Pbi-1/ HCP-1	24	
II	A-2 B-2 C-2	MDC-2	Eng-2	VAC-2	SEC-2		Pbi-2/ HCP-2	24	
The candidate has to select Major and Minor out of the 3 subjects studied in the 1st and 2nd semester at the end of the 2nd semester									
The student exiting the programme after one year securing 48 credits will be awarded UG Certificate provided he/she secures 4 credits from summer internship/community work									
III	MAJ A- 3 MAJ A- 4	MIN B-3 or C-3	MDC-3	Eng-3/ MIL-1	VAC-3	SEC-3		Pbi-3/ HCP-3	24
IV	MAJ A- 5 MAJ A- 6 MAJ A- 7 MAJ A- 8	MIN B-4 or C-4		Eng-4/ MIL-2				Pbi-4/ HCP-4	24
The student exiting the programme after two years securing 96 credits will be awarded UG Diploma provided he/she secures 4 credits from summer internship.									
V	MAJ A- 9 MAJ A-10 MAJ A-11 MAJ A-12 MAJ A-13						Internship/ Community Work	Pbi-5/ HCP-5	24
VI	MAJ A-14 MAJ A-15 MAJ A-16 MAJ A-17 MAJ A-18			Eng-5/ MIL				Pbi-6/ HCP-6	24
	72	24	9	10	06	09	02	12	144
The student successfully securing 144 credits will be awarded BA degree									
VII	MAJ A-19 MAJ A-20 MAJ A-21 MAJ A-22 MAJ A-23	MIN B/C -5							24
VIII	MAJ A-24 MAJ A-25 MAJ A-26 MAJ A-27 MAJ A-28	MIN B/C -6							24
	112	32	9	10	06	09	02	12	192
Students opting for Research i.e. B.A.(Hons) with Research									
VII	MAJ A-19 MAJ A-20 MAJ A-21 MAJ A RM-22 and Dissertation (P1) of 04 credits	MIN-5							24
VIII	MAJ A-23 MAJ A-24 MAJ A-25 and Dissertation (P2) of 08 credits	MIN-6							24
	112	32	9	10	06	09	02	12	192

For more information, refer to <https://nep.puchd.ac.in/final-arts-template26.pdf>

TABLE-2**NEP 2020 COLLEGES ARTS TEMPLATE: STUDENTS OPTING FOR MULTI-DISCIPLINARY/ INTER-DISCIPLINARY BA, BA HONOURS AND BA HONOURS WITH RESEARCH**

Semester	Subject- A (4 Cr)	Subject- B (4 Cr)	Subject- C (4 Cr)	MDC /IDC (3 Cr)	AEC (2 Cr)	VAC (2 Cr)	SEC (3 Cr)	Internship/ Community Work (2 Cr)	Pbi/HCP (2 Cr)	Total
I	Subject A-1	SubjectB -1	Subject C-1	MDC -1	Eng -1	VAC -1	SEC -1		Pbi-1/ HCP-1	24
II	Subject A-2	Subject B-2	SubjectC -2	MDC -2	Eng -2	VAC -2	SEC -2		Pbi-2/ HCP-2	24
The student exiting the programme after one year, securing 48 credits, will be awarded UG Certificate provided he/she secures 4 credits from summer internship/community work.										
The candidate will have to declare one of the three subjects as Minor in the 3rd semester. The other 02 subjects will remain his/her Major subjects										
III	MAJ A-3	MAJ B-3	MIN C-3	MDC-3	Eng / MIL	VAC-3	SEC-3		Pbi-3/ HCP-3	24
IV	MAJ A-4 MAJ A-5	MAJ B-4 MAJ B-5	MIN C-4		Eng/ MIL				Pbi-4/ HCP-4	24
The student exiting the programme after two years securing 96 credits will be awarded UG Diploma provided he/she secures 4 credits from summer internship.										
V	MAJ A-6 MAJ A-7 MAJ A-8	MAJ B-6	MIN C-6					Internship/ Community Work	Pbi-5/ HCP-5	24
VI	MAJ A-9 MAJ A-10 MAJ A-11	MAJ B-7	MIN C-8		Eng/ MIL				Pbi-6/ HCP-6	24
	44	28	24	09	10	06	09	02	12	144
The student successfully securing 144 credits will be awarded BA degree.										
VII	MAJ A-12 MAJ A-13 MAJ A-14 RM MAJ A-15 MAJ A-16 or Dissertation(P 1) of 04 credits		MIN C-7							24
VIII	MAJ A-17 MAJ A-18 RM MAJ A-19 MAJ A-20 and MAJ A-21 or Continue Dissertation(P2) of 08 credits		MIN C-8							
	88	24	32	09	10	06	09	02	12	192

For more information, refer to <https://nep.puchd.ac.in/final-arts-template26.pdf>

TABLE-2

NEP 2020 COLLEGES SCIENCE TEMPLATE: STUDENTS OPTING FOR MULTI-DISCIPLINARY/ INTER-DISCIPLINARY BSc,
BSc HONOURS AND BSc HONOURS WITH RESEARCH

Semester	Subject- A (4 Cr)	Subject-B (4 Cr)	Subject- C (4 Cr)	MDC /IDC (3 Cr)	AEC (2 Cr)	VAC (2 Cr)	SEC (3 Cr)	Internship/ Community Work (4 Cr)	Pbi/HCP (2 Cr)	Total
I	MAJ A-1	MAJ B-1	MIN C-1	MDC-1	Eng-1	VAC-1	SEC-1		Pbi-1/ HCP-1	24
II	MAJ A-2	MAJ B-2	MIN C-2	MDC-2	Eng-2	VAC-2	SEC-2		Pbi-2/ HCP-2	24
<p>The student exiting the programme after one year, securing 48 credits, will be awarded UG Certificate provided he/she secures 4 credits from summer internship/community work.</p>										
<p>The candidate will have to declare one of the three subjects as Minor in the 3rd semester. The other 02 subjects will remain his/her Major subjects</p>										
III	MAJ A-3	MAJ B-3	MIN C-3 MIN C-4	MDC-3	Eng / MIL		SEC-3			24
IV	MAJ A-4 MAJ A-5	MAJ B-4 MAJ B-5	MIN C-5		Eng/ MIL	VAC-3				24
<p>The student exiting the programme after two years securing 96 credits will be awarded UG Diploma provided he/she secures 4 credits from summer internship</p>										
V	MAJ A-6 MAJ A-7	MAJ B-6 MAJ B-7	MIN C-6					Internship/ Community Work		24
VI	MAJ A-8 MAJ A-9	MAJ B-8 MAJ B-9	MIN C-7 MIN C-8							24
<p>The student successfully securing 144 credits will be awarded BSc degree</p>										
	36	36	32	09	08	06	09	04	04	144
VII	MAJ A-10 MAJ A-11	MAJ B-10 MAJ B-11	MIN C-9 MIN C-10							24
VIII	MAJ A-12 OR RM MAJ A-13 } MAJ A-14 } Or Dissertation of 08 credits	MAJ B-12 OR RM MAJ B-13 } MAJ B-14 } Or Dissertation of 08 credits								24
	56	56	40	09	08	06	09	04	04	192

For more information, refer to <https://nep.puchd.ac.in/final-science-template26.pdf>

TABLE-1**NEP 2020 COLLEGES COMMERCE TEMPLATE: STUDENT OPTING FOR INTERDISCIPLINARY B.COM, B.COM. (HONOURS) AND B.COM.(HONOURS) WITH RESEARCH**

SEM	COURSE LEVEL	CORE SUBJECTS			AEC/MIL	SEC	MDSC	VAC	INTERNSHIP	COMPULSORY LANGUAGE	TOTAL CREDITS
		(A)	(B)	(C)							
		4 Credits	4 Credits	4 Credits	2 Credits	3 Credits	3 Credits	2 Credits	2 Credits	2 Credits	
I	100	A1	B1	C1	English	SEC 1	MDSC 1	VAC 1		Punjabi/HCP	24
II	100	A2	B2	C2	English	SEC 2	MDSC 2	VAC 2		Punjabi/HCP	24
A student may exit after 1 year and will be given UG certificate subject to Completion of one 4-credit onsite vocational / internship / apprenticeship (in addition to 6 credits from Skill based course) during summer vacation of Year 1											
III	200	A3 A4	B3	C3	AEC/MIL	SEC 3	MDSC 3				24
IV	200	A5	B4 B5	C4 C5	AEC/MIL			VAC 3			24
A student may exit after 2nd year and a UG Diploma subject to Completion of one 4-credit onsite vocational/ internship / apprenticeship (in addition to 09 credits from Skill based course) course during summer vacation of Year 2											
V	300	A6 A7	B6 B7	C6				VAC 4	INTERNSHIP		24
VI	300	A8 A9	B8 B9	C7 C8							24
3 YEAR BCOM DEGREE		36	36	32	08	09	09	08	02	04	144
VII	400	A10 A11	B10 B11	C9 C10							24
VIII	400	A12 A13	B12 B13	C11 C12							24
4 YEAR DEGREE B COM Honours		52	52	48	08	09	09	08	02	04	192
4 YEAR DEGREE WITH RESEARCH											
VII	400	A10 A11	B10 B11	C9 C10							24
VIII*	400	A12- RM A-13	B12	C11					DISSERTATION (08)		24
4 YEAR DEGREE- B COM Honours with research		52	48	44	08	09	09	08	10	04	192

*A student who secures 75% or more marks in aggregate till semester 6 (up to 3 year degree) shall be eligible for 4 YEAR DEGREE B.COM HONOURS with research, on the condition that the Institution is a PU approved Research Centre.

For more information, refer to <https://nep.puchd.ac.in/final-commerce-template26.pdf>

TABLE-1**NEP 2020 COLLEGES COMMERCE TEMPLATE: STUDENT OPTING FOR INTERDISCIPLINARY BBA, BBA (HONOURS) AND BBA (HONOURS) WITH RESEARCH**

SEM	COURSE LEVEL	CORE SUBJECTS			AEC/MIL	SEC	MDSC	VAC	INTERNSHIP	COMPULSORY LANGUAGE	TOTAL CREDITS
		(A)	(B)	(C)							
		4 Credits	4 Credits	4 Credits	2 Credits	3 Credits	3 Credits	2 Credits	2 Credits	2 Credits	
I	100	A1	B1	C1	English	SEC 1	MDSC 1	VAC 1		Punjabi/HCP	24
II	100	A2	B2	C2	English	SEC 2	MDSC 2	VAC 2		Punjabi/HCP	24
A student may exit after 1 year and will be given UG certificate subject to Completion of one 4-credit onsite vocational / internship / apprenticeship (in addition to 6 credits from Skill based course) during summer vacation of Year 1											
III	200	A3 A4	B3	C3	AEC/MIL	SEC 3	MDSC 3				24
IV	200	A5	B4 B5	C4 C5	AEC/MIL			VAC 3			24
A student may exit after 2nd year and a UG Diploma subject to Completion of one 4-credit onsite vocational/ internship / apprenticeship (in addition to 09 credits from Skill based course) course during summer vacation of Year 2											
V	300	A6 A7	B6 B7	C6				VAC 4	INTERNSHIP		24
VI	300	A8 A9	B8 B9	C7 C8							24
3 YEAR DEGREE		36	36	32	08	09	09	08	02	04	144
VII	400	A10 A11	B10 B11	C9 C10							24
VIII	400	A12 A13	B12 B13	C11 C12							24
4 YEAR DEGREE BBA Honours		52	52	48	08	09	09	08	02	04	192
4 YEAR DEGREE WITH RESEARCH											
VII	400	A10 A11	B10 B11	C9 C10							24
VIII*	400	A12- RM A-13	B12	C11					DISSERTATION (08)		24
4 YEAR DEGREE- BBA Honours with research		52	48	44	08	09	09	08	10	04	192

*A student who secures 75% or more marks in aggregate till semester 6 (up to 3 year degree) shall be eligible for 4 YEAR DEGREE BBA HONOURS with research, on the condition that the Institution is a PU approved Research Centre.

For more information, refer to <https://nep.puchd.ac.in/final-commerce-bba-template26.pdf>

NEP 2020 COMPLIANT TEMPLATE FOR BACHELOR OF VOCATION (B VOC), B VOC (HONOURS) AND B VOC (HONOURS) WITH RESEARCH

Semester	Course Level	Subject-A	Subject-B	Subject-C	Training/Internship (Core)2	Project Work (Core)	MDSC3	AEC/MIL4	SEC5	VAC6	Total Credits
		4 Credits	4 Credits	4 Credits	4 Credits	2 Credits	3 Credits	2 Credits	3 Credits	2 Credits	
I	100	A1	B1	C1	–	Project Work I	B Voc MDSC 101	AEC/MIL	SEC 1	VAC 1	24
II	100	A2	B2	C2	Summer Industrial Training I	–	B Voc MDSC 201	AEC/MIL	SEC 2		24
A student may exit after the first year and receive a UG certificate subject to completion of one 4-credit onsite vocational/internship/apprenticeship (in addition to 6 credits from a skill-based course) during the summer vacation of Year 1											
III	200	A3	B3	C3		Project Work II	B Voc MDSC 301	AEC/MIL	SEC 3	VAC 2	24
IV	200	A4 A5	B4	C4	Summer Industrial Training II			AEC/MIL		VAC 3	24
A student may exit after the second year and receive a UG Diploma subject to completing one 4-credit onsite vocational/internship/apprenticeship (in addition to 9 credits from a skill-based course) during the summer vacation of Year 2											
V	300	A6 A7	B5 B6	C5		Project Work III				VAC 4	24
VI	300	A8 A9	B7 B8 B9	C6							24
3-Year Degree	36	36	24	08	06	09	08	09	08	144	
VII	400	A10 A11	B10 B11	C7 C8							24
VIII	400	A12 A13	B12 B13	C9 C10							24
4-Year Degree (B Voc Honours)	52	52	40	08	06	09	08	09	08	192	
VII	400	A10 A-11	B10 B11	C7 C8							24
VIII	400	A-12 Dissertation	B12-RM7 Dissertation	C9 C10							24
4-Year Degree (B Voc Honours with Research)8	48/56	48/56	40	08	06	09	08	09	08	192	

Semester	Course Code	Course Title
I	B Voc MDSC 101	Fundamentals of Information Technology
II	B Voc MDSC 201	Soft Skills and Personality Development
III	B Voc MDSC 301	Entrepreneurship Development

ONLINE ADMISSION PROCEDURE 2026-27

There are two separate admission processes with reference to different classes:

A. Online Centralized Admission (Regulated by DHE)

B. Online College (Non-centralized) Admission (Regulated by College)

[All admissions will be done as per guidelines provided by Panjab University/ Director Higher Education, Chandigarh Administration]

A. Online Centralized Admission (Regulated by DHE)

SEMESTER I

Admission to the following Courses is conducted through a process of Centralized Admission in conformity with the guidelines of Director Higher Education (DHE), Chandigarh and Panjab University, Chandigarh:

B.Com/ B.Com Honours/ B.Com (Honours with Research)*, BBA/ BBA Honours / BBA (Honours with Research)* and BCA/ BCA Honours / BCA (Honours with Research)*

**Subject to approval of Panjab University*

For more details refer to the DHE Website: www.dhe.chd.gov.in

HOW TO APPLY

Applicants seeking admission to courses regulated through **Online Centralized Admission (DHE)** have to:

STEP I Fill the DHE Online Application Form posted on www.dhe.chd.gov.in and follow the procedure as given on the DHE Website.

STEP II After being shortlisted in the Centralized Merit List/ seat allocation through DHE portal, the applicant must refer to the centralized admission procedure at <https://mcmdavcwchd.edu.in/centralized-admission-procedure/> for filling the College Admission Form and paying the course fee.

IMPORTANT INSTRUCTIONS FOR APPLICANTS

- Applicants must check the College/DHE Website for Admission Schedule.
- After allocation of seats at the DHE portal the applicant who does not fill the college form will not be entertained. Only eligible applicants who have applied online through the College portal will be considered for admission.
- Applicants will be admitted strictly in accordance with the rules and regulations in the latest Panjab University Calendar/guidelines/any other instructions which have been or may be issued by the University or Director Higher Education, UT (for Admission to Centralized Courses) from time to time for the respective courses/examinations.
- Processing fee will be non-refundable even if the applicant is found ineligible for the course at a later stage.
- Those approved for admission by the college are required to pay the Admission Fee within 24 Hours.
- Fee Receipt will be available on the Student Dashboard after the payment of admission fee.
- Applicant is advised to check her Student Dashboard (available after registration at <http://admissions.mcmdav.com/stulogin>) regularly for admission and status updates.
- The respective College Committees will scrutinise the form and documents uploaded by the candidate. If at any stage any information is found to be false, incorrect or is not supported by the documents presented, the admission will be cancelled.
- Candidates must keep their original certificates available for verification by the college and Panjab University.

- After decentralization of admissions by the DHE, the applicants are advised to visit the DHE website and college website for the link to Google form related to application for admission to vacant seats, if any. The list of candidates found eligible for admission to vacant seats in various courses will be displayed on the college website.

B. Admission to Four Year Undergraduate Program (FYUP) (Non-Centralized Courses)

SEMESTER I, III and V

BA/ BA Honours/ BA Honours with Research

BBA (Banking, Financial Services and Insurance)/ BBA (Banking, Financial Services and Insurance) Honours/ BBA (Banking, Financial Services and Insurance) Honours with Research

B.Sc./ B.Sc. Honours / B.Sc. Honours with Research

B.Sc./ B.Sc. Honours / B.Sc. Honours with Research in Microbial and Food Technology

B.Voc Retail Management (Diploma, Advanced Diploma and Degree/ B.Voc Honours/ B.Voc Honours with Research

Note: Honours with Research is subject to the approval by Panjab University

IMPORTANT INSTRUCTIONS FOR CANDIDATES

- For Semester I, III and V, refer to the templates given under NEP-2020 in the prospectus.
- Courses offered will be governed by the guidelines received from Panjab University/DHE, UT with regard to implementation of NEP 2020.
- Those approved for admission will proceed to pay the admission fee online.
- Fee Slip would be available and displayed on the Student Dashboard.
- An applicant is required to pay the fee online within 24 hours of the generation of fee slip.
- Fee Receipt will be available on the Student Dashboard after the payment of fee.
- Provisional admission to the College will be notified on the Student Dashboard.

Postgraduate Courses (Non-Centralized Courses)

Masters in Economics	Masters in Commerce
Masters in English	Masters in Science (Chemistry)
Masters in Hindi	Masters in Science (Maths)
Masters in Psychology	Masters in Sociology
Post Graduate Diploma in Computer Applications	Post Graduate Diploma in Mass Communication

IMPORTANT INSTRUCTIONS FOR CANDIDATES

- Courses offered are subject to guidelines received from Panjab University.
- For Semester I: After the list of eligible candidates is displayed on the College Website, they may proceed to pay the admission fee online.
- Fee Slip will be displayed on the Student Dashboard.
- Students are required to pay the fee online within 24 hours of generation of fee slip.
- Fee Receipt will be available on the Student Dashboard after the payment of fee.
- Provisional admission to the College will be notified on the Student Dashboard.

Note:

- The applicant of M.Sc. Chemistry Semester I should provide the OCET Roll Number and score in the Admission Form, if applicable.
- A minimum strength of 15 students is mandatory for each course

HOW TO APPLY**General Instructions for filling the college admission form**

- It is mandatory for the applicant to register with her own email id.
- Applicant should fill separate forms for every course.
- Email id used for registration will be used for all communication regarding admission and subsequently for all communication throughout the course. It is advised that this email id should not be changed so as to remain connected with the institution.
- Old students have to Register again (preferably with existing email id) for filling the College Admission Form online.

Step I: Registration

Go to www.admissions.mcmandav.com and register

- a. Click "Register" (For old as well as new applicants).
- b. An Activation link will be sent to Email / Mobile No. used for Registration.
- c. Open Email and click on the Activation link to complete the Registration process. Applicant will be redirected to the login page.

d. Remember your username and password for subsequent login.

Registered Candidates should login into the Student's Portal by clicking on 'Login'

- a. Complete the Online Form by filling details in all the tabs.
- b. Students must create an Academic Bank of Credits (ABC) ID to be filled in the admission form*.
- c. Upload all the required documents.
- d. Preview the Application Form and make corrections (if any).
- e. Pay Processing Fee Online through: Net Banking/UPI ID or QR code/ Credit Card / Debit Card.
- f. Check the details as no changes in the form are allowed after the final submission.

g. Click on Final Submission.

Note: Submitting Online Admission Form does not imply or guarantee admission to the applied course.

*ABC ID for each student is required to store the academic credits earned from various recognised HEIs so that degrees can be awarded based on total credits earned. For detailed information and steps to register on ABC portal please visit

For Undergraduate Classes: <https://ugexam.puexam.in/ABCIDDocs.aspx>

For Postgraduate Classes: <https://pgexam.puexam.in/ABCIDDocs.aspx>

Step II: Fee Payment**Process**

- Click on Pay Admission fee.
- Click on Show Button.
- Click on Pay Button: Go to UPI ID or QR Code/Credit Card/Debit Card/ Net Banking.
- Pay fee using any of these options within 12 hours for Centralized Courses and within 24 hours for Non-Centralized Courses. The payment link will expire after the stipulated time.
- The applicant will then be redirected to the Dashboard.

- Wait till you receive the e-receipt showing status – SUCCESS, on your screen.
- Once you see this message, your fee payment is complete. Till the message is not available on the screen, the process remains incomplete.

Note: Save/Print the Admission Form and Fee Receipt for future reference.

Step 3: Physical Verification of Documents

The candidate must come to the college for this step according to the schedule available on the college website. The candidate must carry with her:

- Print out of the Admission Entry Slip and Fee Paid Receipt (available on Dashboard after payment of fee)
- Original certificates and documents for physical verification.

HOSTEL ADMISSION

- Check the Hostel Prospectus available on the College Website: www.mcmdavcwchd.edu.in/prospectus
- After registration and filling the College Online Admission Form, the applicant seeking hostel accommodation can fill the Hostel Online Admission Form by logging into the Student Dashboard (with the same User ID as the one used for college admission): <http://admissions.mcmdav.com/stulogin>

Migration Rules* (as per Panjab University Calendar)

Refer the following link for details: <https://puohd.ac.in/includes/documents/calendar-2016/calender-vol-3-2019.pdf>

**subject to revision by Panjab University*

FOREIGN STUDENTS

- As per the guidelines issued by the Ministry of Home Affairs, Govt. of India, it is mandatory for all the foreign students to register themselves on 'Study in India' (SII) website, and generate a unique SII ID to initiate admission process.
- This SII ID will be the main tracking ID for foreign students for their complete student journey.
- Foreign students will be granted Student visa and E-student Visa, only if they have unique ID. Link of SII Website: <https://studyinindia.gov.in/admission/registrations>
- They must have a valid passport and a valid Student Visa (if applicable).
- They must have the equivalence certificate and eligibility certificate from Deputy Registrar, Panjab University, Chandigarh.
- Foreign Students will follow all rules and guidelines of Panjab University and the College.
- The Admission and Fee would be governed by the guidelines of Dean, Foreign Students, Panjab University, Chandigarh.

RULES FOR WITHDRAWAL

- A student who wishes to leave the College must apply in writing to the Principal on the prescribed proforma, and the application must be countersigned by her parent or guardian. The candidate must submit this form in person to the Principal.
- The student has to pay the College fee and all other dues until her name is formally withdrawn.
- No student will be permitted to leave the College until she has cleared her College dues.
- Fee will be refunded as per rules.

NOTE:

- Reservation of seats will be as per Panjab University Guidelines.
- Anti-ragging declaration has to be submitted along with the admission form of every student.
- It is mandatory for every student and her parent/guardian to submit an online Anti-ragging undertaking every year at www.antiragging.in and www.amanmovement.org
- The College reserves the right to refuse admission to an applicant.

IMPORTANT NOTE:

All admissions are provisional and subject to:

- Scrutiny of the Admission Forms.
- Verification of original documents as per the guidelines issued by Panjab University, Chandigarh and DHE, UT, from time to time.
- Completion of all the other College formalities
- Admission will remain provisional till the verification and approval of original documents by Panjab University.

Admission will be cancelled if the applicant:

- Submits incomplete form or form not supported by required documents as attachment
- Conceals necessary information in the form
- Submits information that is false/incorrect

Note: For any queries related to filling the admission form, the applicant can visit the Admission Helpdesk in the College campus.



Academic Calendar 2026-27

The Academic Calendar to be followed by **all Affiliated/Constituent colleges of Panjab University, Chandigarh, (Arts, Science & Commerce)** for the **Session 2026-27:**

Sr. No.	Particulars	From	To	Days
1	Semester Break / Summer Vacation for UG classes (New Admission) 1st Year, PG classes (New Admission) 1st Year and UG/PG (ongoing classes)	01.06.2026 (Monday)	12.07.2026 (Sunday)	42
2	Colleges open for UG classes (New Admission) 1st Year, PG classes (New Admission) 1st Year and UG/PG (ongoing classes)	13.07.2026 (Monday)		
Admission Schedule				
3	Admission Process for UG classes (New Admission) 1st Year	01.06.2026 (Monday)	12.07.2026 (Sunday)	42
	Admission Process for PG classes (New Admission) 1st Year and UG/PG (ongoing classes)	08.06.2026 (Monday)	12.07.2026 (Sunday)	35
4	Normal Admission for New UG classes up to	13.07.2026 (Monday)	21.07.2026 (Tuesday)	8
	Normal Admission for New PG classes up to	13.07.2026 (Monday)	29.07.2026 (Wednesday)	15
	Normal Admission for UG/PG (ongoing classes) up to	13.07.2026 (Monday)	25.07.2026 (Saturday)	12
5	Commencement of Teaching for UG (Fresh - Admission)	20.07.2026 (Monday)		
	Commencement of Teaching for PG classes (Fresh Admission)	28.07.2026 (Tuesday)		
	Commencement of Teaching for UG/PG Ongoing Classes	18.07.2026 (Saturday)		
6	Late admission to be allowed by the Principal of the college with late fee of Rs. 2315/- per student for New UG Classes	22.07.2026 (Wednesday)	13.08.2026 (Thursday)	20
	Late admission to be allowed by the Principal of the college with late fee of Rs. 2315/- per student New PG Classes	30.7.2026 (Thursday)	14.08.2026 (Friday)	14
	Late admission to be allowed by the Principal of the college with late fee of Rs. 2315/- per student UG/PG Ongoing Classes	27.7.2026 (Monday)	14.08.2026 (Friday)	17
7	Late admission in the affiliated colleges to be allowed by the Vice-Chancellor with late fee of Rs. 5790/- per Student for New UG Classes	14.08.2026 (Friday)	31.08.2026 (Monday)	15
	Late admission in the affiliated colleges to be allowed by the Vice-Chancellor with late fee of Rs. 5790/- per Student for New PG Classes and UG/PG Ongoing Classes	15.08.2026 (Saturday)	31.08.2026 (Monday)	14
8	Date of Submission for Registration Return with R&S branch	Till 10.09.2026 (Thursday)		
9	Academic Term-I (Odd semesters) for New UG classes	20.07.2026 (Monday)	17.11.2026 (Tuesday)	102
	Academic Term-I (Odd semesters) for New PG classes	28.07.2026 (Tuesday)	17.11.2026 (Tuesday)	95
	Academic Term-I (Odd semesters) for ongoing UG/PG classes	18.07.2026 (Saturday)	17.11.2026 (Tuesday)	105
10	End Semester Examinations (for all classes)	18.11.2026 (Wednesday)	31.12.2026 (Thursday)	38
11	Semester Vacation (Winter Break)	01.01.2027 (Friday)	14.01.2027 (Thursday)	14
12	Academic Term-II (Even semesters) (for all classes)	15.01.2027 (Friday)	26.04.2027 (Monday)	87
13	End Semester Examinations (for all classes)	27.04.2027 (Tuesday)	05.06.2027 (Saturday)	35
14	Summer Vacation (Tentative)	06.06.2027 (Sunday)	11.07.2027 (Sunday)	36

Institutional Activity Calendar 2026-27

Event	Month	Event	Month
Shubhaagman: Havan and Induction Week for Freshers	July/August	Semester Examinations as per PU Datesheet	November/December
Talent Hunt	August/September	Havan	January
Mid-Semester Examinations	September	Sports Day	January/February
Blood Donation Camp	September (3rd Week)	NEP orientation for selecting Major/Minor in 3rd Semester	March (4th Week)
Student Council Elections as per Panjab University schedule	September	Placement Drives	February/March
Parent Teachers Meet	September (1st Week)	Mid-Semester Examinations	March
Founder Principal Mrs Shakuntla Roy Memorial Lecture	September	Convocation	March
Alumni Meet	October	Prize Distribution	March
PU Zonal Youth Festival	October	Annual Farewell	April
Orientation for SEC, VAC, MDC for 2nd/4th Semester	November	Practical Examinations as per PU Datesheet	April
Practical Examinations as per PU Datesheet	November	Semester Examinations as per PU Datesheet	April/May
Celebration days			
International Commerce Day	3 August	Commemoration of Birth Anniversary of Justice Mehr Chand Mahajan	23-December
International Youth Day	12 August	International Start Up Day	16 January
Independence Day Celebrations	15 August	National Girl Child Day	24 January
Akshay Urja Diwas Celebration	20 August	National Voters' Day	25 January
Hindi Diwas	14 September	Republic Day Celebrations	26 January
International Day of Peace	21 September	World Justice Day	20 February
Gandhi Jayanti Celebration	1 October	Science Day	28 February
World Mental Health Day	10 October	International Women's Day	8 March
United Nations Day	24 October	World Consumer Right Day	15 March
National Unity Day	31 October	Holi	22 March
Diwali	8 November	World Theatre Day	27 March
National Entrepreneurship Day	9 November	World Sparrow Day	20 March
National Community Education Day	12 November	World Health Day	8 April
Day for the Elimination of Violence Against Women	25 November	International Yoga Day	21 June
World AIDS Day	1 December	International Day Against Drug Abuse	26 June

Event	Month	Event	Month
Educational Trips			
Visit to the Museum, Sector 10, Chandigarh	August	Heritage Walk to Delhi	March
2 Day Educational Tour to Kangra Fort and Angretta Village	August	Visit to Partition Museum, Amritsar	March
Khushwant Singh Literature Festival, Kasauli	October	DST sponsored Educational trips by Science Departments	October/March
3 Day Educational Tour to Fatehpur Sikri	October	Industrial Visits	Feb/March
Department Fests/Activities by Clubs and Committees			
30 Hours Workshop on IoT: Making Devices Smarter	September	IT Fiesta	February
Career Opportunities after BCA	July	Science Fest	February
Quiz in collaboration with EIC	August	Econoverse	February
Workshop on Research Methodology and Design	October	History Fest	February
Literature Fest	October	Ganit Utsav	February
National Wildlife Week Celebration	October	Global Money and Financial Literacy Awareness	February
Nutrition Week	November	Workshop on First Aid	February
Workshop on Creative Art	December	Awareness about Digital Literacy	February
Commerce Fest-FINNfluence	January	Food label Literacy and Smart Plate Building	March
Stories of Strength: Inspiring Women as Role Models	January	Movie Screening Festival	March
Spirit of Raksha Bandhan-Redefining Women Empowerment	January	Eye Donation Awareness	March
		Career Choices and Pathways: Planning your Professional Journey	April

This list of events is not exhaustive and more events shall be organised under NCC, NSS, IIC and other committees as and when planned

A Roadmap for College Admission

Non-Centralized Courses

B.A - I, II & III Yr; B.Com, BCA, BBA - II & III Yr
B.Sc / B.Sc MFT – I, II & III Yr
B.Voc (RM) I, II & III Yr
BBA, BBA (BFSI) I, II & III Yr
All PG courses – I & II Yr

1. Visit the link

<https://admissions.mcmdav.com/student-login>

Click on Register (Old/New applicants)
Open your email & activate your account

2. Login to student dashboard by clicking on the link given above.

3. Read the instructions, scroll down, tick the check box and click 'Continue'

4. Fill your details in the admission form & attach documents.
SAVE the information.

5. Click College Processing Fee in the left panel and pay fee online.

6. Preview the Form and click 'Final Submission' after checking the details.

7. Scrutiny and display of Merit List by office.

8. Generation of Fee slip by office as per Panjab University Schedule

Centralized Courses

B.Com/ BBA/ BCA – Ist Year
Fill admission form first on DHE portal
www.dhe.chd.gov.in

After the seat allocation through DHE portal, visit college website

<https://mcmdavcwchd.edu.in/centralized-admission-procedure/>

for referring to the college admission instructions.

Important Instructions

- Applicants approved for admission will be issued a Fee Slip on the Dashboard after which they will proceed to pay the Admission Fee through Net Banking/ Debit Card/ Credit Card/ UPI or QR Code. Fee must be paid within the stipulated time.
- After paying the fee, the applicant should wait on the webpage until "Success" status is flashed. Otherwise, fee payment process might remain incomplete.
- Status of fee paid can be checked on the Dashboard by clicking on the "Online Payments" option on the left panel.
- After paying the fee, applicants must visit the college as per schedule for verification of documents with a print copy of their Fee Paid Receipt and Admission Entry Slip (available on the Student Dashboard) along with their original certificates and documents.
- Applicants seeking Hostel Admission should fill the Hostel Admission Form separately after paying the college fee, using the same login credentials as those used for college admission. See Hostel Prospectus on College website for details.

Annual Fee

**Annual Charges including Tuition Fee, Admission Fee and Examination Fee (2026-27)
As per Panjab University**

Course	Semester I & II	Semester III & IV	Semester V & VI
B.A.	31185	30545	31045
B.A. (Office Management)	34185	33545	34045
B.Sc. (Medical)	36495	35855	36355
B.Sc. (Non-Medical)	35445	34805	35305
B.Sc. (Computer Application-Elective)	41445	40805	41305
B.Sc. (Microbial & Food Technology)	70245	69515	70015
B. Com.	41305	40665	41165
B.C.A.	70245	69515	70015
B.B.A.	60035	59305	59805
B.B.A.(B.F.S.I.)	49380	48796	49296
B.Voc. (Retail Management)	31185	30545	31045
MA (English, Hindi, Sociology & Economics)	37665	37015	
MA (Psychology)	40525	39895	
MSc (Mathematics)	41605	40975	
MSc (Chemistry)	41605	40975	
M. Com.	44865	44235	
PG Diploma in Computer Application	46765		
PG Diploma in Mass Communication	46765		

PRACTICAL FEE @ Rs.1080/- PER YEAR FOR ALL PRACTICAL SUBJECTS

Scooter Parking Fee Rs. 1000/-P.A.

Payment Options: Credit Card, Debit Card, UPI or QR Code, NET Banking.

- Fee Structure will be as per latest guidelines of Panjab University, Chandigarh.
- No request for refund will be entertained after admissions are over.
- Examination Fee will have to be paid as per Punjab University Guidelines.

Note : Students opting for Sanskrit in BA I will get a Concession of 25%in the College Admission Fee.



India Rankings 2025: College (Rank-band: 151-200)

Institution list in alphabetical order

Govt. College, Kattappana	Kattappana	Kerala
I.C. College of Community Science	Hisar	Haryana
Institute of Home Economics	NEW DELHI	Delhi
Janki Devi Memorial College	Central	Delhi
Kunthavai Naacchiyaar Government Arts College for Women	Thanjavur	Tamil Nadu
Lakshmi Bai College	Delhi	Delhi
Loyala Academy	Hyderabad	Telangana
Mahatma Gandhi Government Arts College	Mahe	Pondicherry
Maniben M.P.Shah Mahila Arts College, Kadi	Mahesana	Gujarat
Mehr Chand Mahajan D.A.V. College for Women	Chandigarh	Chandigarh
Mount Carmel College (Autonomous)	Bengaluru	Karnataka
Nehru Arts & Science College	Kasaragod	Kerala



BA/BA Honours/BA Honours with Research*

*Subject to approval by Panjab University

Four Year Undergraduate Programme (As per NEP-2020)

No. of seats: 800

Semester I

Eligibility

- A student who has passed class XII from State Board/CBSE/ICSE/or any other recognized Board/University shall be eligible to seek admission to BA Semester I. The admission shall be made on the basis of Panjab University rules.
- If the student is found to be admitted from an unrecognized Board her admission will stand cancelled.
- All courses offered and admission will be as per guidelines given by Panjab University.

Compulsory Subjects

1. English (Ability Enhancement Course: AEC)
2. Punjabi or History & Culture of Punjab (HCP) (HCP is only to be opted by students who did not have Punjabi as a subject in Class X)
3. Discipline Specific Courses (DSC): For combinations, refer to pages 37-43. Students will opt for 3 DSCs in first semester, out of which major/minor DSCs will be selected before the beginning of third semester.
4. Multidisciplinary Course** (MDC): Students to choose 1 option (refer to page no.58).
5. Value added course (VAC): Students to choose 1 option (refer to page no. 57).
6. Skill enhancement Course (SEC): Students to choose 1 option (refer to page no. 56).

** A student can opt for a Multi-disciplinary/ Inter-disciplinary Course subject to following conditions:

- The student must not have studied that course in 10+2 level.
- The student must not have taken that course as a core subject

Graduate Attributes

- Introduces the recent class XII pass-outs with a comprehensive model of undergraduate learning. The course provides a wide array of choices of Elective subjects from Languages and Arts.
- Provides learners with adequate exposure for advanced studies in their preferred elective subjects.

Course Outcomes

- To train newly inducted undergraduates with the necessary linguistic, socio-cultural, historical, economic, and administrative knowledge of the society.
- To instruct and groom learners in the attributes of critical and analytical thinking, ethics, team-work and empathy.
- To instil sensitivity towards environmental issues and sustainability.

Avenues

- Post-graduate courses and Research in specific disciplines.
- Teaching in Schools, Colleges, and Universities.
- Civil services (UPSC, SPSCs, SSCs), MBA, Armed Forces, Law, Entrepreneurship, Public Relations and Consultancies, Front desk jobs, NGOs.
- Journalism, Media Analyst, Mass Media and Social Media Programme Developer and Designer
- Content creation, Content curation, Content strategist
- Artist, Litterateur, Publishing, Editing
- Styling and Designing
- Yoga Instructor, Health Manager, Diet Consultant

BA I Discipline Specific Course Combinations (2026-27)

Subject Code	I	II	III
1	Economics	Mathematics	Music (Vocal)
2	Economics	History	Psychology
3	Economics	History	Sociology
4	Economics	Home Science	Psychology
5	Economics	Philosophy	Psychology
6	Economics	Philosophy	Political Science
7	Economics	Physical Education	Music (Instrumental)
8	Economics	Physical Education	Music (Vocal)
9	Economics	Psychology	Punjabi (Elective)
10	Economics	Public Administration	Music (Instrumental)
11	Economics	Public Administration	Political Science
12	Economics	Public Administration	Psychology
13	Economics	Sociology	Music (Instrumental)
14	Economics	Sociology	Music (Vocal)
15	Economics	Sociology	Physical Education
16	Economics	Sociology	Psychology
17	English (Elective)	Economics	History
18	English (Elective)	Economics	Political Science
19	English (Elective)	Economics	Psychology
20	English (Elective)	Economics	Public Administration
21	English (Elective)	Economics	Sociology
22	English (Elective)	Fine Arts	Philosophy
23	English (Elective)	Fine Arts	Sociology
24	English (Elective)	History	Home Science
25	English (Elective)	History	Philosophy
26	English (Elective)	History	Physical Education
27	English (Elective)	History	Political Science
28	English (Elective)	History	Psychology
29	English (Elective)	History	Sociology
30	English (Elective)	Home Science	Psychology
31	English (Elective)	Political Science	Psychology
32	English (Elective)	Sociology	Physical Education
33	English (Elective)	Sociology	Political Science
34	Fine Arts	English (Elective)	History
35	Fine Arts	History	Physical Education
36	Fine Arts	History	Political Science
37	Fine Arts	History	Psychology

38	Fine Arts	History	Public Administration
39	Fine Arts	History	Sociology
40	Fine Arts	English (Elective)	Public Administration
41	Fine Arts	Philosophy	Physical Education
42	Fine Arts	Philosophy	Psychology
43	Fine Arts	Political Science	Psychology
44	Fine Arts	Public Administration	English (Elective)
45	Fine Arts	Public Administration	Physical Education
46	Fine Arts	Sociology	Physical Education
47	Fine Arts	Sociology	Psychology
48	Fine Arts	Sociology	Public Administration
49	Hindi (Elective)	Economics	Home Science
50	Hindi (Elective)	Economics	Physical Education
51	Hindi (Elective)	Economics	Political Science
52	Hindi (Elective)	Economics	Public Administration
53	Hindi (Elective)	History	Home Science
54	Hindi (Elective)	History	Political Science
55	Hindi (Elective)	Home Science	Music (Instrumental)
56	Hindi (Elective)	Home Science	Physical Education
57	Hindi (Elective)	Mathematics	Psychology
58	Hindi (Elective)	Mathematics	Public Administration
59	Hindi (Elective)	Political Science	Physical Education
60	Hindi (Elective)	Public Administration	Physical Education
61	Hindi (Elective)	Public Administration	Political Science
62	Hindi (Elective)	Public Administration	Psychology
63	Hindi (Elective)	Sociology	Home Science
64	Hindi (Elective)	Sociology	Philosophy
65	History	Economics	Political Science
66	History	Sociology	Music (Vocal)
67	History	Home Science	Political Science
68	History	Philosophy	Political Science
69	History	Philosophy	Psychology
70	History	Economics	Music (Vocal)
71	History	Political Science	Music (Vocal)
72	History	Political Science	Physical Education
73	History	Political Science	Psychology
74	History	Hindi (Elective)	Public Administration
75	History	Public Administration	Political Science
76	History	Sociology	Home Science
77	History	Sociology	Political Science
78	History	Sociology	Public Administration
79	Home Science	Economics	English (Elective)
80	Home Science	Economics	Political Science

81	Home Science	Psychology	Sanskrit (Elective)
82	Home Science	Fine Arts	English (Elective)
83	Home Science	Fine Arts	Political Science
84	Home Science	Hindi (Elective)	Political Science
85	Home Science	Hindi (Elective)	Psychology
86	Home Science	History	Economics
87	Home Science	English (Elective)	Physical Education
88	Home Science	Political Science	Music (Instrumental)
89	Home Science	Political Science	Physical Education
90	Home Science	Sociology	Economics
91	Home Science	Sociology	English (Elective)
92	Home Science	Sociology	Fine Arts
93	Mathematics	Economics	English (Elective)
94	Mathematics	Economics	Home Science
95	Mathematics	Economics	Psychology
96	Mathematics	Economics	Public Administration
97	Mathematics	Economics	Sociology
98	Mathematics	English (Elective)	Political Science
99	Mathematics	English (Elective)	Psychology
100	Mathematics	English (Elective)	Public Administration
101	Mathematics	Public Administration	Political Science
102	Mathematics	Public Administration	Psychology
103	Mathematics	Sociology	Physical Education
104	Mathematics	Sociology	Political Science
105	Mathematics	Sociology	Psychology
106	Mathematics	Sociology	Public Administration
107	Music (Instrumental)	Economics	English (Elective)
108	Music (Instrumental)	English (Elective)	Home Science
109	Music (Instrumental)	Fine Arts	English (Elective)
110	Music (Instrumental)	Physical Education	Hindi (Elective)
111	Music (Instrumental)	Political Science	Economics
112	Music (Instrumental)	Political Science	English (Elective)
113	Music (Instrumental)	Psychology	English (Elective)
114	Music (Instrumental)	Psychology	Sanskrit (Elective)
115	Music (Instrumental)	Psychology	Public Administration
116	Music (Instrumental)	Sanskrit (Elective)	Hindi (Elective)
117	Music (Instrumental)	Sociology	English (Elective)
118	Music (Instrumental)	Sociology	Fine Arts
119	Music (Instrumental)	Sociology	Hindi (Elective)
120	Music (Instrumental)	Sociology	Punjabi (Elective)
121	Music (Vocal)	Economics	Music (Instrumental)
122	Music (Vocal)	English (Elective)	Music (Instrumental)
123	Music (Vocal)	Music (Instrumental)	Hindi (Elective)

124	Music (Vocal)	Political Science	English (Elective)
125	Music (Vocal)	Political Science	Punjabi (Elective)
126	Music (Vocal)	Political Science	Sociology
127	Music (Vocal)	Psychology	Economics
128	Music (Vocal)	Psychology	Sociology
129	Music (Vocal)	Sanskrit (Elective)	Economics
130	Music (Vocal)	Punjabi (Elective)	Music (Instrumental)
131	Music (Vocal)	Sociology	English (Elective)
132	Music (Vocal)	Sociology	Fine Arts
133	Music (Vocal)	Sociology	Hindi (Elective)
134	Music (Vocal)	Sociology	Music (Instrumental)
135	Office Management & Secretarial Practice	Economics	History
136	Office Management & Secretarial Practice	Economics	Political Science
137	Office Management & Secretarial Practice	English (Elective)	Economics
138	Office Management & Secretarial Practice	English (Elective)	Political Science
139	Office Management & Secretarial Practice	English (Elective)	Sociology
140	Office Management & Secretarial Practice	Hindi (Elective)	Economics
141	Office Management & Secretarial Practice	Hindi (Elective)	History
142	Office Management & Secretarial Practice	Hindi (Elective)	Political Science
143	Office Management & Secretarial Practice	Hindi (Elective)	Sociology
144	Office Management & Secretarial Practice	History	Public Administration
145	Office Management & Secretarial Practice	Political Science	History
146	Office Management & Secretarial Practice	Punjabi (Elective)	Sociology
147	Office Management & Secretarial Practice	Sociology	Economics
148	Office Management & Secretarial Practice	Sociology	History
149	Office Management & Secretarial Practice	Sociology	Public Administration
150	Philosophy	Economics	English (Elective)
151	Philosophy	English (Elective)	Music (Instrumental)
152	Philosophy	Psychology	Sanskrit (Elective)
153	Philosophy	English (Elective)	Political Science
154	Philosophy	English (Elective)	Psychology
155	Philosophy	Hindi (Elective)	Physical Education
156	Philosophy	History	Fine Arts
157	Philosophy	Political Science	Music (Instrumental)
158	Philosophy	Political Science	Psychology
159	Philosophy	Psychology	Music (Instrumental)
160	Philosophy	Sanskrit (Elective)	Music (Instrumental)
161	Philosophy	Sociology	Economics
162	Philosophy	Sociology	English (Elective)
163	Philosophy	Sociology	Fine Arts
164	Physical Education	Economics	English (Elective)
165	Physical Education	English (Elective)	Music (Instrumental)
166	Physical Education	Fine Arts	English (Elective)

167	Physical Education	Home Science	Economics
168	Physical Education	Mathematics	Economics
169	Physical Education	Philosophy	English (Elective)
170	Physical Education	Political Science	Economics
171	Physical Education	Public Administration	History
172	Physical Education	Public Administration	Punjabi (Elective)
173	Physical Education	Punjabi (Elective)	Music (Instrumental)
174	Physical Education	Sociology	Hindi (Elective)
175	Physical Education	Sociology	History
176	Physical Education	Sociology	Music (Instrumental)
177	Physical Education	Sociology	Music (Vocal)
178	Physical Education	Sociology	Punjabi (Elective)
179	Police Administration	Public Administration	History
180	Police Administration	Political science	Public Administration
181	Police Administration	Public Administration	Sociology
182	Police Administration	English (Elective)	Public Administration
183	Police Administration	History	Philosophy
184	Police Administration	Political Science	History
185	Police Administration	English (Elective)	Philosophy
186	Police Administration	Political Science	English (Elective)
187	Police Administration	English (Elective)	Sociology
188	Police Administration	Sociology	Philosophy
189	Police Administration	Sanskrit (Elective)	Public Administration
190	Police Administration	Sociology	Political Science
191	Political Science	Economics	Mathematics
192	Political Science	Economics	Music (Vocal)
193	Political Science	English (Elective)	Physical Education
194	Political Science	Fine Arts	English (Elective)
195	Political Science	Home Science	English (Elective)
196	Political Science	Office Management & Secretarial Practice	Public Administration
197	Political Science	Physical Education	Music (Instrumental)
198	Political Science	Physical Education	Music (Vocal)
199	Political Science	Psychology	Music (Instrumental)
200	Political Science	Psychology	Music (Vocal)
201	Political Science	Public Administration	English (Elective)
202	Political Science	Public Administration	Sanskrit (Elective)
203	Political Science	Sanskrit (Elective)	Music (Instrumental)
204	Political Science	Sanskrit (Elective)	Music (Vocal)
205	Political Science	Sociology	Economics
206	Political Science	Sociology	Hindi (Elective)
207	Psychology	Economics	Music (Instrumental)
208	Psychology	English (Elective)	Music (Vocal)

209	Psychology	Fine Arts	English (Elective)
210	Psychology	Fine Arts	Punjabi (Elective)
211	Psychology	History	Hindi (Elective)
212	Psychology	Home Science	Sociology
213	Psychology	Philosophy	Sociology
214	Psychology	Political Science	Hindi (Elective)
215	Psychology	Political Science	Economics
216	Psychology	Political Science	Public Administration
217	Psychology	Political Science	Sociology
218	Psychology	Public Administration	History
219	Psychology	Public Administration	Punjabi (Elective)
220	Psychology	Sociology	English (Elective)
221	Psychology	Sociology	Hindi (Elective)
222	Psychology	Sociology	History
223	Psychology	Sociology	Public Administration
224	Public Administration	Economics	Physical Education
225	Public Administration	English (Elective)	Music (Instrumental)
226	Public Administration	English (Elective)	Physical Education
227	Public Administration	English (Elective)	Psychology
228	Public Administration	Hindi (Elective)	Music (Instrumental)
229	Public Administration	History	Economics
230	Public Administration	History	English (Elective)
231	Public Administration	Physical Education	Sanskrit (Elective)
232	Public Administration	Physical Education	Music (Instrumental)
233	Public Administration	Political Science	Music (Instrumental)
234	Public Administration	Psychology	Sanskrit (Elective)
235	Public Administration	Political Science	Physical Education
236	Public Administration	Psychology	Fine Arts
237	Public Administration	Punjabi (Elective)	Music (Instrumental)
238	Public Administration	Punjabi (Elective)	Fine Arts
239	Public Administration	Sociology	Economics
240	Public Administration	Sociology	Political Science
241	Public Administration	Sociology	Punjabi (Elective)
242	Punjabi (Elective)	Economics	Music (Vocal)
243	Punjabi (Elective)	Fine Arts	Sociology
244	Punjabi (Elective)	History	Political Science
245	Punjabi (Elective)	History	Public Administration
246	Punjabi (Elective)	History	Sociology
247	Punjabi (Elective)	Home Science	Music (Instrumental)
248	Punjabi (Elective)	Home Science	Physical Education
249	Punjabi (Elective)	Home Science	Political Science
250	Punjabi (Elective)	Office Management & Secretarial Practice	Economics

251	Punjabi (Elective)	Office Management & Secretarial Practice	Political Science
252	Punjabi (Elective)	Philosophy	Music (Instrumental)
253	Punjabi (Elective)	Public Administration	Political Science
254	Punjabi (Elective)	Sociology	Home Science
255	Punjabi (Elective)	Sociology	Music (Vocal)
256	Punjabi (Elective)	Sociology	Political Science
257	Punjabi (Elective)	Sociology	Sanskrit (Elective)
258	Sanskrit (Elective)	Economics	English (Elective)
259	Sanskrit (Elective)	English (Elective)	Music (Instrumental)
260	Sanskrit (Elective)	History	English (Elective)
261	Sanskrit (Elective)	Home Science	Hindi (Elective)
262	Sanskrit (Elective)	Home Science	Sociology
263	Sanskrit (Elective)	Philosophy	Hindi (Elective)
264	Sanskrit (Elective)	Philosophy	Sociology
265	Sanskrit (Elective)	Political Science	Economics
266	Sanskrit (Elective)	Political Science	English (Elective)
267	Sanskrit (Elective)	Political Science	Hindi (Elective)
268	Sanskrit (Elective)	Political Science	Sociology
269	Sanskrit (Elective)	Public Administration	Economics
270	Sanskrit (Elective)	Public Administration	Sociology
271	Sanskrit (Elective)	Sociology	Economics
272	Sanskrit (Elective)	Sociology	Hindi (Elective)
273	Sanskrit (Elective)	Sociology	History
274	Sociology	English (Elective)	Public Administration
275	Sociology	Fine Arts	Hindi (Elective)
276	Sociology	Fine Arts	Political Science
277	Sociology	Hindi (Elective)	Public Administration
278	Sociology	History	Hindi (Elective)
279	Sociology	Home Science	Music (Instrumental)
280	Sociology	Home Science	Physical Education
281	Sociology	Home Science	Political Science
282	Sociology	Office Management & Secretarial Practice	Political Science
283	Sociology	Philosophy	Music (Instrumental)
284	Sociology	Philosophy	Physical Education
285	Sociology	Philosophy	Political Science
286	Sociology	Political Science	Music (Instrumental)
287	Sociology	Political Science	Physical Education
288	Sociology	Psychology	Music (Instrumental)
289	Sociology	Public Administration	Music (Instrumental)
290	Sociology	Public Administration	Physical Education



We Practise, We Play, We Conquer!





Bachelor of Science

B.Sc./B.Sc. Honours/B.Sc. Honours with Research*

*Subject to approval by Panjab University

Four Year Undergraduate Programme (As per NEP-2020)

Number of seats: 290

Semester I

- Botany, Chemistry, Zoology: 125
- Physics, Chemistry, Mathematics: 125
- Computer Science and Applications (CSA), Physics, Mathematics: 40

Eligibility

- A student who has passed class XII with Science subjects from a recognized University/Board/Council or any other examination recognized by the University as equivalent with English (with passing marks) as one of the subjects, shall be eligible to seek admission to 1st Semester of B.Sc./B.Sc. (Honours)/B.Sc. (Honours with research)* degree course.
- The admission shall be made on the basis of Panjab University rules.
- If the student is found to be admitted from an unrecognized Board, her admission will stand cancelled.

Course Content

Semester I & II (NEP)

- a) Any one of the following combinations of three Science subjects:

- Botany, Chemistry, Zoology (For students who have passed class XII in Medical stream)
 - Physics, Chemistry, Mathematics (For students who have passed class XII in Non-medical stream)
 - Computer Science and Applications (CSA), Physics, Mathematics (For students who have passed class XII in Non-medical stream)
- b) Multi-disciplinary/Inter-disciplinary Course**
- c) Ability Enhancement Course (English)
- d) Value Added Course
- e) Skill Enhancement Course
- f) Punjabi/History and Culture of Punjab (HCP) (HCP is only for those who have not studied Punjabi in class X)

Semester III (NEP)

- a) The student will have the option to choose two subjects as Major and one subject as Minor out of the three Science subjects studied in the Semesters I & II
- b) Once Major and Minor subjects are chosen in 3rd semester, the same will continue as Major and Minor subjects in the subsequent semesters.
- c) Multi-disciplinary/Inter-disciplinary Course**
- d) Ability Enhancement Course (English/Modern Indian Language)
- e) Skill Enhancement Course

Semester IV (NEP)

- a) Two Major and one Minor subject as chosen in 3rd semester
- b) Ability Enhancement Course (English/Modern Indian Language)
- c) Value Added Course

Semester V (NEP)

- a) Two Major subjects and one Minor subject as chosen in earlier semesters
- b) Internship/Community Work

Semester VI (NEP)

- a) Two Major subjects and one Minor subject as chosen in earlier semester

**** A student can opt for a Multi-disciplinary/Inter-disciplinary Course subject to following conditions:**

- The student must not have studied that course in 10+2 level.
- The student must not have taken that course as a core subject.

Graduate Attributes

- In-depth understanding of core and advanced concepts in the chosen science discipline.
- Ability to apply knowledge to real-world problems.
- Analyze, evaluate and create solutions effectively.
- Hands-on expertise in tools, techniques, or applications relevant to their field.
- Versatile mindset due to flexibility in choosing SEC/MDC/VAC across science, humanities, commerce, and technology.
- Strong written and verbal communication skills through Ability enhancement course.
- Proficiency in using digital tools and scientific software.
- Competence in data management, coding (where applicable), and digital presentation.
- Sensitivity to societal, cultural, and environmental issues with a strong ethical foundation.
- Offering in-depth study in chosen major fields during the latter part of the program.
- Experience with independent and supervised research through a mandatory research project in the fourth year.

Course Outcomes

- Upon successful completion of this program, students will be able to:
- Acquire in-depth understanding of core concepts and emerging developments within the chosen scientific discipline.
- Evaluate complex scientific issues, identify underlying problems, and develop innovative solutions.
- Design and execute research projects, prepare research reports, papers, and presentations adhering to academic standards.
- Apply specific skills such as data analysis, lab techniques, programming, or scientific writing in real-world or research contexts.
- Integrate knowledge from multiple disciplines to solve complex, real-world problems.
- Demonstrate personal growth through courses on ethics, environment, communication, mental health, yoga, or gender sensitivity.
- Engage in lifelong learning with improved emotional intelligence, resilience, and civic sense.

Avenues

- **Higher Education** - Pursue MSc, MTech, Integrated PhD, or Direct PhD programs in core or interdisciplinary fields at top institutes in India and abroad.
- **Research Careers** - Join national research organizations (e.g., CSIR, ISRO, DRDO, ICMR, BARC) or private R&D firms working on innovations in life sciences, physical sciences, and computing.
- **Industry & Tech Roles** - Roles in pharmaceuticals, environmental consultancy, agricultural tech, chemical industries, software development, data science, AI/ML, and scientific computing with positions like lab analysts, quality controllers, software developers, data analysts etc.
- **Government & Public Sector Jobs** - Appear for competitive examinations such as UPSC Civil Services Examination, SSC Examinations, State Public Service Commission Exams, GATE, and recruitment processes of ISRO (Scientist-B), National Informatics Centre (NIC), Food Corporation of India (FCI), and other organizations for scientific and administrative roles.
- **Entrepreneurship** - Launch ventures in agri-tech, bio-based startups, ed-tech, coding services, science communication, or tech consultancy.
- **Applied Careers** - Freelance work in content creation, app development, or academic coaching.

Bachelor of Computer Applications

B.C.A/B.C.A Honours

B.C.A Honours with Research*

*Subject to approval by Panjab University

Four Year Undergraduate Programme (As per NEP-2020)

No. of seats: Two Units of 40 each (seats may be increased to 60 subject to approval by Panjab University)

For admission details refer to the Joint Online Prospectus at: www.dhe.chd.gov.in

Eligibility

- A student who has passed the class XII Examination in any discipline with at least 50% marks from a recognized Board. The student should have passed Mathematics as one of the subjects at Matriculation level.

Note: 5% weightage will be given for subject of Mathematics/ Statistics or equivalent to the candidate who has studied the subject at 10+2 level at the time of admission in B.C.A. 1st semester. The admission shall be made on the basis of Panjab University rules.

Course Scheme

Semester I

BCA-DSC-1-101 & 101P Introduction to Web Technologies
BCA-DSC-1-102 Fundamentals of Mathematical Statistics
BCA-DSC-1-103 & 103P Problem Solving Through C
CSA-MDC 101/201/301 E-Commerce
AEC-1-101 English-1
CSA-SEC-101/102/103 Computer Fundamentals and Personal Computing Software
VAC – 2 Credits
Compulsory Subjects: Punjabi/History & Culture of Punjab (HCP) (HCP is only for those who have not studied Punjabi in Class X)

Semester II

BCA-DSC-2-201 Computer Organization
BCA-DSC-2-202 & 202P Introduction to Artificial Intelligence and Data Science
BCA-DSC-2-203 & 203P Object Oriented Programming using C++
CSA-MDC102/202/302 Management Information System
AEC-2-201 English-2
CSA-SEC-102/202/302 – Desktop Publishing using GIMP
VAC – 2 Credits
Compulsory Subjects: Punjabi/ History & Culture of Punjab (HCP) (HCP is only for those who have not studied Punjabi in Class X)

Semester III

CBCA-DSC-3-301 Computer Architecture
BCA-DSC-3-302 & 302P Data Structures
BCA-DSC-3-303 & 303P Computer Oriented Numerical Methods
BCA-DSC-3-304 Introduction to Machine Learning
AEC-3-301 English-3

MDC** – 3 Credits

CSA-SEC-103/203/303 Backend Web Development

Semester IV

BCA-DSC-4-401 Operating System Concepts

BCA-DSC-4-402 & 402P Data Base Management System

BCA-DSC-4-403 Information System Design and Implementation

BCA-DSC-4-404 Cyber Security

BCA-DSC-4-405 & 405P Python Programming

AEC-4-401 English-4

VAC-2 Credits

**A student can opt for a Multi-Disciplinary Course (MDC) subject to following conditions:

- The student must not have studied that course in 10+2 level.
- The student must not have taken that course as a core subject.

Semester V and Semester VI

Subjects yet to be notified by Panjab University, Chandigarh for the Academic Session 2026-27

Graduate Attributes

- Learners get conversant with Programming Languages such as C, C++, Python, C#, Java, Web Designing and Development, AI and Machine Learning, Data Analytics, Multimedia Applications and Software/Project Development.
- Learners get understanding of core concepts like Data Structures, Operating systems, AI, Machine Learning, Computer Architecture and Organization, Client and Server-side Scripting, Data Base Management Systems and Software Engineering.

Course Outcomes

- Imparts necessary technical skills in various areas of Computer Applications like Data Base Management, Computer Languages, Graphics and Multimedia, Web based applications, Data Analysis, AI, ML, Software Development and Project Management.
- Helps in producing employable IT workforce and enables them to pursue post-graduation in fields of Information Technology/ Computer Science/ Computer Applications/AI and Data Analytics.

Avenues

- Graphics Designer, DBA, Web/Software Developer, Programmer, Software Engineer, Technical Trainer, Project Manager (IT), System Analyst etc.



Bachelor of Commerce

Bachelor of Commerce/Bachelor of Commerce Honours

Bachelor of Commerce Honours with Research*

*Subject to approval by Panjab University

Four Year Undergraduate Programme (As per NEP-2020)

Number of seats: 280

For admission details refer to the Joint Online Prospectus at: www.dhe.chd.gov.in

Semester I

- NBCM101 Principles of Financial Accounting
- NBCM102 Psychology for Managers
- NBCM103 Business Economics I
- MDSC** 101/101A- Commercial Law/ Fundamentals of International Business
- SEC - 3 Credits
- VAC - 2 Credits
- ENG (AEC) 030 English
- Compulsory subject: Punjabi/ History & Culture of Punjab (HCP)
- (HCP is only for those who have not studied Punjabi in Class X)

Semester II

- NBCM 201 Corporate Accounting
- NBCM 202 Human Resource Management
- NBCM 203 Business Economics II

MDSC** 201/201A Business Law/ Foreign Trade Promotion

SEC - 3 Credits

VAC - 2 Credits

ENG (AEC) 030 English

Compulsory subject: Punjabi/ History & Culture of Punjab

Semester III

NBCM 301 Cost Accounting

NBCM 302 Goods and Services Tax

NBCM 303 Business Mathematics and Statistics

NBCM 304 Marketing Management

MDSC**301/301A Company Law / Foreign Trade Procedure & Documentation

SEC - 3 credits

English (AEC) - 2 credits

** A student can opt for a Multi-disciplinary/ Inter-disciplinary Course subject to following conditions:

- The student must not have studied that course in 10+2 level.
- The student must not have taken that course as a core subject

Semester IV

NBCM 401 Cost Management

NBCM 402 Auditing and Secretarial Practice

NBCM 403 Quantitative Techniques and Methods

NBCM 404 Financial Markets and Services



NBCM 405 Advanced Accounting

VAC- 2 credits

English (AEC)- 2 credits

Semester V

NBCM 501 Direct Tax Laws – I

NBCM 502 Management Accounting

NBCM 503 Production & Operations Management

NBCM 504 Indian Economy

NBCM 505 Security Analysis & Portfolio Management

VAC- 2 credits

INTERNSHIP Compulsory for all- 2 credits

Semester VI

NBCM 601 Direct Tax Laws-II

NBCM 602 Financial Management

NBCM 603 Operations Research

NBCM 604 Entrepreneurship & Start-up

NBCM 605 Financial Reporting Issues & Practices

NBCM 606 Banking & Insurance Management

Graduate Attributes

- Academic excellence with the development of critical thinking skills, analysis and evaluation of issues related to business and commerce.

- Development of research acumen by learning the application of theories, principles and practices across disciplines.
- Effective communicators and decision makers in business and commerce.

Course Outcomes

- Students will acquire knowledge and skills in subjects such as finance, auditing and taxation, accounting, management and communication.
- Capability of the students to take financial decisions at personal and professional level will increase after completion of this program.
- The chiselling of the soft skills of the learners would help them in effective decision making and leadership in the corporate world.

Avenues:

Career options include Chartered Accountancy, Certified Management Accountant, Banking services, Insurance sector, Digital Marketing, Tax Consultancy, Entrepreneurship, Company Secretary and Actuarial Science. They may also appear for competitive exams conducted by UPSC, Bank PO, CA, CS, CMA, UGC etc.



Bachelor of Business Administration

BBA/ BBA Honours

BBA Honours with Research*

*Subject to approval by Panjab University

Four Year Undergraduate Programme (As per NEP-2020)

**No. of seats: 40 (seats may be increased to 60
subject to the approval by Panjab University)**

For admission details refer to the Joint Online Prospectus at: www.dhe.chd.gov.in

Semester I

NBBA 101 Fundamentals of Management

NBBA 102 Micro Economics

NBBA 103 Financial Accounting

MDSC** 101/101A- Commercial Law/

Fundamentals of International Business

SEC - 3 Credits

VAC - 2 Credits

ENG (AEC) 030 English

Compulsory subject: Punjabi/ History & Culture of Punjab

(HCP is only for those who have not studied Punjabi in Class X)

Semester II

NBBA 201 Human Resource Management

NBBA 202 Macro Economics

NBBA 203 Financial Statement Analysis

MDSC** 201/ 201A Business Law/ Foreign Trade Promotion

SEC - 3 Credits

VAC - 2 Credits

ENG (AEC) 030 English

Compulsory subject: Punjabi/ History & Culture of Punjab

Semester III

NBBA 301 Psychology for Managers

NBBA 302 Marketing Management

NBBA 303 Business Statistics

NBBA 304 Goods & Services Tax

MDSC** 301/301A Company Law / Foreign Trade Procedure & Documentation

SEC - 3 credits

*** A student can opt for a Multi-disciplinary/ Inter-disciplinary Course subject to following conditions:**

- The student must not have studied that course in 10+2 level.
- The student must not have taken that course as a core subject



Semester IV

NBBA 401 Cost Analysis & Decision Making
NBBA 402 Investment Planning & Management
NBBA 403 Consumer Behaviour
NBBA 404 Business Environment
NBBA 405 Project Management
English (AEC)- 2credits
VAC- 3 credits

Semester V

NBBA 501 Income Tax
NBBA 502 Business Policy & Strategic Management
NBBA 503 Production & Operations Management
NBBA 504 Business Ethics & Corporate Governance
NBBA 505 Organizational Change & Development
VAC- 2 credits
INTERNSHIP Compulsory for all- 2 credits

Semester VI

NBBA 601 Financial Management
NBBA 602 Economics of Money & Banking
NBBA 603 Operations Research
NBBA 604 Entrepreneurship & Start-up
NBBA 605 Advertisement & Brand Management
NBBA 606 Retail Marketing

Graduate Attributes

- Learners develop critical and analytical skills to identify, evaluate and resolve complex problems related to business administration.
- Innovation and entrepreneurial skills are inculcated among the learners helping them to translate ideas into opportunities.

Course Outcomes

- The program aims to widen the knowledge base in business management concepts, current practices and emerging technologies in the global business environment to support, sustain and innovate business.
- The program facilitates the application of theoretical and technical knowledge in providing socially and ethically responsible business solutions.

Avenues

- BBA graduates can pursue postgraduate studies like M.Com, MBA, LLB, Masters in Hotel Management, Masters in Advertising etc. They may also appear for competitive exams conducted by UPSC, UGC etc.
- Other career options are those of Tax Consultant, Finance Analyst, Investment Banker, Stock Broker, Market Research Analyst, and Entrepreneurship.

BBA (Banking Financial Services and Insurance)

BBA (Banking Financial Services and Insurance)/

BBA (Banking Financial Services and Insurance) Honours

BBA (Banking Financial Services and Insurance) Honours with Research*

*Subject to approval by Panjab University

Four Year Undergraduate Programme (As per NEP-2020)

Number of seats: 50

Semester I

NBBA 101 Fundamentals of Management

NBBA 102 Micro Economics

NBBA 103 Financial Accounting

MDSC* 101/101A- Commercial Law/ Fundamentals of International Business

SEC- 3 Credits

VAC- 2 Credits

ENG (AEC) 030 English

Compulsory subject: Punjabi/ History & Culture of Punjab

(HCP is only for those who have not studied Punjabi in Class X)

Semester II

NBBA 201 Human Resource Management

NBBA 202 Macro Economics

NBBA 203 Financial Statement Analysis

MDSC* 201/ 201A Business Law/ Foreign Trade Promotion

SEC- 3 Credits

VAC- 2 Credits

ENG (AEC) 030 English

Compulsory subject: Punjabi/ History & Culture of Punjab

Semester III

NBFSI 301 Psychology for Managers

NBFSI 302 Fundamentals of Banking

NBFSI 303 Business Statistics

NBFSI 304 Goods & Services Tax

MDSC* 301/301A Company Law / Foreign Trade Procedure & Documentation

SEC- 3 credits

English (AEC) - 2 credits

** A student can opt for a Multi-disciplinary/ Inter-disciplinary Course subject to following conditions:

- The student must not have studied that course in 10+2 level.
- The student must not have taken that course as a core subject

Semester IV

NBFSI 401 Cost Analysis & Decision Making

NBFSI 402 Investment Planning & Management

NBFSI 403 Consumer Behaviour

NBFSI 404 Business Environment

NBFSI 405 Fundamentals of Insurance

English (AEC)- 2 credits

VAC- 3 credits

Semester V

NBFSI 501 Income Tax

NBFSI 502 Management of Banking Operations

NBFSI 503 Production & Operations Management

NBFSI 504 Business Ethics & Corporate Governance

NBFSI 505 FINTECH

VAC- 2 credits

INTERNSHIP Compulsory for all- 2 credits

Semester VI

NBFSI 601 Financial Management

NBFSI 602 Insurance Laws and Risk Management

NBFSI 603 Operations Research

NBFSI 604 Digital Banking

NBFSI 605 Marketing of Services

NBFSI 606 Investment Banking and Financial Services

Graduate Attributes

- Learners develop critical and analytical skills to identify, evaluate and resolve complex problems related to core banking, financial services and insurance concepts.
- Familiarity with financial instruments, market regulations, exposure to banking software and insurance tools, fintech platforms and financial analytics help the learners to understand global financial systems and cross cultural business practices.

Course Outcomes

- The program aims to widen the knowledge base in business management concepts, use of digital banking tools, current practices and, emerging technologies in the international or multicultural financial environment to support, sustain and, innovate financial aspects of business.
- The program facilitates the application of theoretical and technical knowledge in providing socially and ethically responsible business solutions.

Avenues

- Post-graduation in courses like MFC, MBA, Masters in International Business, Chartered Financial Analyst, Certified Financial Planner etc.
- Business planners, Bank PO, Wealth Managers, Product managers, Insurance Underwriters, Risk Analyst, Investment Banker, Investment Analyst, Stock Broker, etc.

B. Sc./B.Sc. (Hons.)/B.Sc. (Hons. with Research) in Microbial and Food Technology (3/4 Years Degree Programme)

Number of seats: 60

Eligibility Criteria

Candidates who have successfully completed their Class XII examination from a recognized University, Board, or Council – or any equivalent qualification duly recognized by Panjab University – are eligible to seek admission at the B.Sc. level, provided their academic background includes Physics, Chemistry, and Biology/Mathematics as core subjects.

Course Content*

Semester	Course Code	Course Name
I	(BMF-DSC-MAJ -101)	Principles of Microbiology
	(BMF-DSC-MAJ -102)	Food Biomolecules
	(BMF-DSC-MIN-103)	Fundamentals of Biotechnology
	(BMF-MDC-1-101)	Nutrition and Dietary Management
	(BMF-VAC-1-101)	Offline/Online/Blended/MOOC
	(BMF-SEC-1-101)	Formulating Healthy and Functional Beverages
	(AEC-1-101)	Eng-1
	(Pbi/HCP-1-101)	Pbi-1/HCP-1
II	(BMF-DSC- MAJ -201)	Microbial Diversity and Metabolism
	(BMF-DSC-MAJ -202)	Principles of Food Processing and Preservation
	(BMF-DSC- MIN -203)	Introduction to Enzymology
	(BMF-MDC-2-201)	Designer Foods and Health
	(BMF-VAC-2-201)	Offline/Online/Blended/MOOC
	(BMF-SEC-2-201)	Entrepreneurial Skills in Microbiology
	(AEC-2-201)	Eng-2
	(Pbi/HCP-2-201)	Pbi-2/HCP-2
III	(BMF-DSC-MAJ -301)	Industrial Microbiology
	(BMF-DSC-MAJ -302)	Processing Technology of Cereals and Pulses
	(BMF-DSC- MIN -303)	Bio-analytical Techniques
	(BMF-DSC- MIN -304)	Fundamentals of Food Biotechnology
	(BMF-MDC-3-301)	Community Nutrition
	(BMF-SEC-3-301)	Food Products and Value -Addition
	(AEC-3-301)	Eng-3/MIL
IV	(BMF-DSC-MAJ -401)	Food Microbiology
	(BMF-DSC-MAJ -402)	Microbial Genetics & r-DNA Technology
	(BMF-DSC-MAJ -403)	Processing Technology of Milk and Milk Products
	(BMF-DSC-MAJ -404)	Processing Technology of Fruits, Vegetables and Plantation Crops
	(BMF-DSC- MIN -405)	Fermentation Biotechnology
	(BMF-VAC-3-401)	Offline/Online/Blended/MOOC
	(AEC-4-401)	Eng-4/MIL
V	(BMF-DSC-MAJ -501)	Medical Microbiology
	(BMF-DSC- MAJ -502)	Immunology
	(BMF-DSC-MAJ -503)	Unit Operations in Food Processing
	(BMF-DSC- MAJ -504)	Processing Technology of Meat, Egg, and Fish
	(BMF-DSC- MIN -505)	Environmental Biotechnology
	(BMF-INT/COM-506)	Internship/Community Work
VI	(BMF-DSC-MAJ -601)	Introduction to Emerging Infections & Public Health
	(BMF-DSC-MAJ -602)	AI in Microbial and Food Technology
	(BMF-DSC-MAJ -603)	Food Packaging and Labelling
	(BMF-DSC-MAJ -604)	Processing Technology of Oils and Fats
	(BMF-DSC- MIN -605)	Introduction to Nanotechnology and Biosensors
	(BMF-DSC-MIN -606)	Food Analysis and Safety

Students opting for B.Sc. (Hons.) in Microbial and Food Technology without Research (<75%)

Semester	Course Code	Course Name
VII	(BMF-DSC-MAJ -701)	Pharmaceutical Microbiology
	(BMF-DSC-MAJ -702)	Fundamentals of Forensic Microbiology
	(BMF-DSC-MAJ -703)	Food Additives & Preservatives
	(BMF-DSC-MAJ -704)	Food Laws and Certification
	(BMF-DSC- MIN -705)	Industrial application of Enzymes
	(BMF-DSC- MIN -706)	Principles of Food process Engineering
VIII	(BMF-DSC- MAJ -801)	Recent Advances & Trends in Microbiology
	(BMF-DSC-MAJ -802)	Microbes for Sustainable-development
	(BMF-DSC-MAJ -803)	Entrepreneurship and IPR
	(BMF-DSC-MAJ -804)	Food Forensics
	(BMF-DSC- MAJ -805)	Processing Technology of Sugar, Bakery and Confectionery
	(BMF-DSC-MAJ -806)	Nutrition & Dietetics

Students opting for B.Sc. (Hons.) in Microbial and Food Technology with Research (>75%)

Semester	Course Code	Course Name
VII	(BMF-DSC-MAJ -701)	Pharmaceutical Microbiology
	(BMF-DSC-MAJ -702)	Fundamentals of Forensic Microbiology
	(BMF-DSC- MAJ -703)	Food Additives & Preservatives
	(BMF-DSC-MAJ -704)	Food Laws and Certification
	(BMF-DSC- MIN -705)	Industrial application of Enzymes
	(BMF-DSC-MIN -706)	Principles of Food process Engineering
VIII	(BMF-DSC-MAJ-801)	Research Methodology
		Dissertation

*The scheme of syllabus shall strictly conform to the norms and guidelines laid down by Panjab University, Chandigarh.

Graduate Attributes:

- Deep knowledge and solid foundation in subject areas
- Proficiency in technical and practical skills
- Development of research-based skills including experiment planning, execution, data interpretation, and statistical analysis
- Ability to write reports and present data through posters, oral scientific presentations at national and international platforms.
- Understanding of recent developments in industrial work environments, gained from summer training programs and knowledge about the latest technologies being used in pharmaceutical and food industries
- Entrepreneurial skills with a focus on identifying business opportunities in food and microbiology sectors

Learning Outcomes:

- Expertise in the field of General Microbiology, Food Microbiology, Industrial Microbiology, Environmental Microbiology, Recombinant DNA Technology, Immunology, Medical Microbiology, Microbial Biotechnology as well as Food Processing, Food Packaging, Food safety and quality assurance, Diet Planning etc.
- Opportunities for industrial trainings to understand the real-world applications of theoretical concepts and enhances employability and prospects in industry.
- Honing undergraduate research skills and aptitude among students through individualized research projects and active participation in seminars, conferences, ideation workshops to showcase their research work.

Avenues:

Career opportunities in this field are available across the food, pharmaceutical, healthcare, research, government, and hospitality sectors. Graduates can work as microbiologists, QC executives, food technologists, production managers, research scholars, scientists, biotechnologists, molecular biologists, vaccinologists, and patent officers. Government roles include food safety officer, food inspector, drug inspector, toxicologist, epidemiologist, environmental microbiologist, and positions in pollution control boards, forensic departments, and health departments. Hospitals offer careers as diagnostic and clinical microbiologists, consultant microbiologists, and infection control officers, while the hotel industry provides roles in quality control and food safety. Opportunities also exist as health educators, diet consultants, and entrepreneurs through food businesses, retail ventures, and testing laboratories.

B.Voc Retail Management

B.Voc Retail Management/ B.Voc Honours

B.Voc Honours with Research*

*Subject to approval by Panjab University

Four Year Undergraduate Programme

(As per NEP-2020)

Semester I (NEP)

BRM 101 Introduction to Retailing
BRM 102 Principles of Management
BRM 103 Computerised Accounting and Enterprise Resource Planning
MDSC 101- Fundamentals of Information Technology
VAC I- 2 credits
SEC I- 3 credits
English (AEC)- 2 credits
PW 1 Project work and Viva Voce

Semester II

BRM 201 Retail Stores Operations
BRM 202 Inventory Management
BRM 203 Personal Selling and Salesmanship
MDSC 201 Soft Skills and Personality Development
English (AEC)- 2 credits
SEC II- 3 credits
SIT 201 Summer Industrial Training (SIT)

Semester III

BRM 301 Customer Relationship Management
BRM 302 Human Resource Management
BRM 303 Management Information System
MDSC 301 Entrepreneurship Development
English (AEC)- 2 credits
SEC III- 3 credits
VAC II- 2 credits
PW II Project work II and Viva-Voce

Semester IV

BRM 401 Warehouse Management
BRM 402 Legal Aspects of Business
BRM 403 Marketing Management
BRM 404 International Retailing
English (AEC)- 2 credits
VAC III- 2 credits
SIT 401 Summer Industrial Training (SIT)

Semester V*

BRM 501 Supply Chain Management
BRM 502 Legal Framework for Companies
BRM 503 Micro Economics
BRM 504 Psychology for Managers
BRM 505 Sales and Distribution Management
VAC IV- 2 credits
PW III Project Work-III & Viva-Voce

Semester VI*

BRM 601 Business Environment
BRM 602 Organizational Change & Development

BRM 603 Macro Economics
BRM 604 Goods and Services Tax
BRM 605 Consumer Behaviour
BRM 606 Financial Management

*Subjects yet to be notified by Panjab University for the academic session 2026-27

Graduate Attributes

- Sound knowledge of retail management principles, store operations, supply chain management, marketing strategies, and customer relationship management
- Independent and critical thinking abilities to address industry issues and make informed decisions
- Effective and confident communication skills, both written and verbal, for interacting with customers and teams. Ability to work effectively as part of a team and demonstrate leadership in multidisciplinary settings

Course Outcomes

- Practical, job-ready skills for various retail roles (sales associate, team leader, store manager, etc.)
- Hands-on experience through internships, workshops, and industry projects, ensuring industry-relevant training
- Entrepreneurial skills to initiate ventures or demonstrate innovation within organizations.
- Adaptability and readiness for lifelong learning in response to socio-economic and technological changes
- Ability to apply business and management techniques, and use software relevant to the retail industry

Avenues

- B.Voc in Retail Management offers robust professional opportunities in a fast-growing sector and a clear pathway to further academic pursuits and specialization like MBA, Professional Certifications in Digital Marketing, PDGM in Supply Chain Management.
- Overseas Post Graduation like MSc International Business, MSc International Fashion Retailing, MA Global Fashion Retailing, Masters in Fashion Styling and Visual Merchandising.
- Access to a wide range of job roles across the retail sector and related industries. Common career paths include Store Manager, Retail Sales Associate, Retail Operations Manager, Retail Buyer and Merchandiser, Visual Merchandiser, Sales Executive or Manager etc
- Employment opportunities also exist in Retail chains and supermarkets, Fashion and luxury retail brands, E-commerce companies, Consulting firms specializing in retail, Franchise businesses, Startups and entrepreneurial ventures

Skill Enhancement Courses

Sr. No	Semester-I	Semester-II	Semester-III
1.	ARTSEC1 Fabric Painting, Best out of Waste and Bookmark Designing	ARTSEC2 Photography Greeting Card and File Folder Designing	BOTS301 Organic Farming
2.	BOTS101 Basic lab and Field Skills in Botany	BOTS201 Biofertilizers	HINSEC Media Lekhan Evam Kaushal
3.	BMFSEC101 Formulating Healthy and Functional Beverages	--	--
4.	CHMS101 Hands-on Chemistry Lab Skills-I	COMS201 E-Commerce	CHMS301 Hands-on Chemistry Lab Skills-3
5.	COMS101 Digital Marketing	ENGSEC3 Academic Writing	CSAS103 Back-end Web Development
6.	CSAS101 Computer Fundamentals & Personal Computing Software	ENGSEC4 Translation Studies	ENGS301 Functional English for Electronic Media
7.	ENGSEC1 Public Speaking	CSAS102 Desktop Publishing using GIMP	HSCS308 Fabric Surface Ornamentation
8.	ENGSEC2 Business Communication	HINS043 Hindi Bhasha aur Sampreshan Kaushal	JSMS301 Mobile Journalism
9.	FD151 Basics of Computer-I	HMSS201 Interior Designing & Decoration-II	MATS104 Quantitative Aptitude
10.	HINS101 Anuvad Avam Proof Pathan	MATS102 Maths Based Programming and Practicals	MIBS301 Food Products and Value-Addition
11.	HMSS102 Bakery	MATS104 Quantitative Aptitude	MUSS301 Music Appreciation and Basic Training-III
12.	HMSS103 Basics of Beauty Care	MUSS201 Music Appreciation And Basic Training	PEDS301 Gym Training and Management
13.	HMSS105 Interior Designing and Decoration	PEDSEC2 First Aid	PHYS301 Physics Instrumentation Skills-III
14.	MATS101 Maths Based Practicals	PHYSEC2 Physics Instrumentation Skills-II	PUBS301 Social Audit Skills
15.	MUIS101 Music Appreciation and Basic Training-I	SEC202 Entrepreneurial Skills in Microbiology	SEC301 Personality Development and Professional Skills
16.	PEDSEC1 Fitness and Conditioning	SOCSEC Basics of Social Research-II	SEC301B International Banking
17.	PHYS101 Physics instrumentation Skills-I	ZOOS201 Apiculture	SEC309 Project Management
18.	PUBS101 Basic Administrative Skills	--	SOCSEC3 Basics of Social Research-III
19.	SEC101B Security Analysis	--	ZOOS301 Poultry Farming
20.	SOCSEC1 Basics of Social Research	--	--
21.	ZOOS101 Vermiculture and Vermicomposting	--	--

Note: 1. Allocation of the above courses will be on first come first serve basis.

2. Any SEC from the above given list can be taken irrespective of the stream.

Value Added Courses

Semester-I	Semester-II	Semester-III
BOTV101 Nursery and Gardening	BOTVAC2 Biodiversity and Conservation	ENGV302 Children Literature
COMVAC1 Financial Literacy	CHMV201 Understanding Household Products	HINVAC Hindi Ekanki mein Manav Mulya
ENGVAC1 Understanding India Through Literature	COMVAC2 Issues in Indian Commerce	ENGVAC Kissa Literarure
ENGVAC2 Literature and New Media	CSCVAC Introduction to Blockchain Technology	ENVVAC3 Environment Science
ENVVAC1 Environment Science-I	ENGVAC3 Partition Literature in India	HISV301 Underststanding India (Modern Ideas)
HINVAC1 Hindi Kavya avem Kahani mein Manav Mulya	ENVVAC1 Environment Science	HSCV302 Nutrition and Fitness-III
HISV101 Underststanding India (Ancient Ideas)	FDEVAC2 Basics of Computer Applications-II	PEDV301 Sports and Fitness
HRDVAC Understanding Human Rights-I	HINVAC2 Aadhunik Hindi kavita avum Upanayas mein Manav Mulya	PHIV301 Philosophy of Mahatma Gandhi
HSCV102 Nutrition and Fitness-I	HISV201 Understanding India (Bhakti and Sufi Ideas)	POLV301 Indian Knowledge Traditions-II
MATV101 Vedic Mathematics	HRDVAC2 Right to Information and Human Rights-II	SOCVAC3 Indian Cultural Matrix
PBIV101 Punjab di Virasat	HSCV201 Physical Activity and Fitness	VAC301 Business Ethics
PEDVAC1 Health and Wellness	MATV102 Vedic Algebra	--
PHIVAC1 Philosophy of Swami Vivekanand	PBIVAC2 Partition of Punjab	--
PUBV101 Digital Governance	PEDVAC2 Yoga	--
SOCVAC1 Indian Traditions and Values	PHIVAC Philosophical Thoughts of Dr. B.R. Ambedkar	--
ZOOVAC1 Basic Laboratory Techniques	PHYVAC1 Fundamentals of Solar Energy and Applications	--
--	POLVAC2 India Knowledge Traditions: I	--
--	PUBVAC2 Ethics in Public Services	--
--	SOCVAC2 Human Rights And Value Education	--
--	ZOOV201 Vaccines and Vaccination	--
Semester-IV	Semester-V	Semester - VI
BOTV401 Plants and Human Welfare	COMVAC2 Issues in Indian Commerce	No Value Added Course in Semester-VI
CSCV404 Ethics of Artificial Intelligence	LAWVA10 Introduction to Consumer Law and Practice	--
ENVVAC3 Environmental Science(Compulsory)	ENVVAC3 Environmental Science	--
LAWVA10 Introduction to Consumer Law and Practice	COMVAC1 Financial Literacy	--
PHYV401 Basics of Communication Systems	--	--
ZOOV401 Reproductive Health	--	--

- Note:**
1. Allocation of the above courses will be on first come first serve basis.
 2. Any VAC from the above given list can be taken irrespective of the stream.
 3. Environment Science is a compulsory VAC that can be taken in any one of the semesters-I/II/III for BA/BCA, Semester-I/II/IV for B.Sc., I/II/IV/V for B.Com/BBA and Semester I/III/IV for B.Voc.

Multi Disciplinary Courses

Sr. No.	Department	Semester-I	Semester-II	Semester- III
1.	Botany	BOTI101 Plants-Importance and Propagation	BOTI201 Utilization And Conservation Of Plants	BOTI301 Natural Resource Management
2.	Computer Science & Application	CSAIDC1 E-COMMERCE	CSAIDC2 Management Information System	CSAI105 Computer Programming and Problem Solving
3.	Commerce	COMIDC1 Commercial Law	ID201A Foreign Trade Promotion	ID301A Foreign Trade Procedure and Documentation
	Commerce	COMIDC2 Fundamental of International Business	IDC201 Business Law	IDC301 Company law
	Commerce	MDSC101 Fundamental of Information Technology	MDSC201 Soft Skills and Personality Development	MDSC301 Entrepreneurship Development
4.	English	ENGIDC Literature and Ethics	ENGIDC Literature and Society	ENGIDC3 Literature and Films
5.	Hindi	HINI101 Sant Kavi Kahani Vidha Evam Vyakaran	HINI201 Bhaktikal Kahani Evam Vyavharik Hindi	HINMDC Aadhunik Kavi Ekanki Vidha Evam Vyakaran
6.	Home Science	FDEI101 Basics of Fashion Designing	BFDI201 Basics of Textile Designing	HSCI302 Basics of Apparel Construction
7.	Maths	MATI101 Basics Mathematics-I	--	--
8.	Mass Communication	JSMIDC Communication and Legacy Media	JSMIDC Digital And Social Media	JMSI301 Global Politics and Media
9.	Microbial & Food Technology	MFTI101 Nutrition and Dietary Management	BMFI201 Designer Foods and Health	BMFI301 Community Nutrition
10.	Physical Education	--	PEDIDC Health And Hygiene	PEDIDC3 Exercise and lifestyle Diseases
11.	Philosophy	PHIIDC Yoga and Meditation	PHIIDC Environmental Ethics	PHIIDC3 Professional Ethics
12.	Physics	--	PHYI201 Dynamics of Motion and Human Health	--
13.	Public Administration	PUBIDC Introduction to Public Administration	PUBIDC Introduction to Indian Administration	PUBIDC3 Civil Services in india
14.	Political Science	POLIDC Constitution of India: Reading the Text	--	--
15	Sociology	SOCIDC Understanding Contemporary Social Issues	SOCIDC Social Institutions in India	SOCIDC3 Society in India
	Sociology	WSTIDC Women and Legal Rights	--	--
16.	Zoology	ZOOI101 Health and Hygiene	ZOOI201 Understanding Human Body	ZOOI301 First Aid and Emergency Management

- Note:**
1. Allocation of the above courses will be on first come first serve basis.
 2. A student can opt for a Multi-Disciplinary/Inter-Disciplinary Course subject to following conditions:
 - The student must not have studied that course in 10+2 level.
 - The student must not have taken that course as a core subject.
 3. MDC can be taken across streams other than programmes where MDC are pre-assigned.



MA Economics

Number of Seats: 60

Eligibility

- BA with Honours in Economics/BA (General with at least 45% marks in Economics as an Elective subject).
- Admission shall be as per Panjab University Guidelines.

Course Content

Semester I

MAECO 101 Micro Economics-I
 MAECO 102 Macro Economics-I
 MAECO 103 Quantitative Methods-I
 MAECO 104 International Economics

Semester II

MAECO 201 Micro Economics-II
 MAECO 202 Macro Economics-II
 MAECO 203 Quantitative Methods-II
 MAECO 204 Public Finance

Semester III

MAECO 301 Economics of Growth and Development I
 MAECO 302 Indian Economic Issues-I

Optional Papers (Any two):

MAECO 303 & 304
 Economics of Industry-I (option II)
 Econometrics-I (option v)
 Economics of Population (option VII)

Semester IV

MAECO 401 Economics of Growth and Development-II
 MAECO 402 Indian Economic Issues-II

Optional Papers (Any two):

MAECO 403 & 404
 Economics of Industry-II (option ii)
 Econometrics-II (option v)
 Economics of Money and Banking (option vii)

Graduate Attributes

The course aims to equip the students to understand the facts, theoretical developments as well as empirical analysis of Economics. Learners are also taught specialized skills with focus on empirical analysis with respect to various subjects like Macro Economics, GDP, Money and Banking, Econometrics and Industry.

Course Outcomes

It is an advanced course for enhancing the understanding of the theoretical structure of Macro Economics for comprehension of different issues and policies. Learners are trained to apply theoretical aspects to practical world, providing them with broader outlook and opportunities to keep up with the dynamic economic scenario.

Avenues

The course prepares the learners for Civil Service Examinations, Indian Economic Services, Banking Sector, Insurance, Corporate World, Entrepreneurship, Academia & Research.



MA Hindi

No. of seats: 60

For admission details, refer to
www.mcmdavcwchd.edu.in

Eligibility

- BA with Honours in Hindi/BA (General) with at least 45% marks in Hindi as Elective subject.
- Bachelor's degree in any faculty with at least 50% marks in the aggregate or Master's degree in a subject other than Hindi.
- Admission shall be as per Panjab University Guidelines.

Course Content

समेस्टर 1

- पेपर 1 : हिंदी साहित्य का आदिकाल और मध्यकाल
 पेपर 2 : आधुनिक हिंदी काव्य
 पेपर 3 : आधुनिक हिंदी गद्य साहित्य
 पेपर 4 : भारतीय काव्य शास्त्र के सिद्धांत

समेस्टर 2

- पेपर 1 : हिंदी साहित्य का आधुनिक काल
 पेपर 2 : आधुनिक हिंदी काव्य
 पेपर 3 : आधुनिक हिंदी गद्य साहित्य
 पेपर 4 : पाश्चात्य काव्य शास्त्र एवं समकालीन आलोचना सिद्धांत

समेस्टर 3

- पेपर 1 : भाषा विज्ञान एवं हिंदीतर भाषाओं का अध्ययन
 पेपर 2 : प्राचीन एवं मध्यकालीन काव्य
 पेपर 3 : हिंदी उपन्यास
 पेपर 4 : मीडिया लेखन और अनुवाद

समेस्टर 4

- पेपर 1 : भाषा विज्ञान एवं हिंदी भाषा का अध्ययन
 पेपर 2 : प्राचीन एवं मध्यकालीन काव्य
 पेपर 3 : हिंदी उपन्यास
 पेपर 4 : भारतीय साहित्य

पाठ्यक्रम की विशेषताएं

- छात्राओं को कालजयी लेखकों, कवियों और उनकी रचनाओं से अवगत कराया जाता है।
- एम.ए. हिंदी के पाठ्यक्रम का उद्देश्य छात्राओं को हिंदी साहित्य के ऐतिहासिक परिदृश्य, सांस्कृतिक चेतना एवं कालजयी रचनाओं की रचना प्रक्रिया से अवगत कराना है।
- हिंदी भाषा की प्रकृति, उसकी मानक ध्वनियों, लिपि, मीडिया लेखन, अनुवाद एवं साहित्य और पत्रकारिता संबंधी जानकारी दी जाती है।

परिणाम

- हिन्दी विषय में स्नातकोत्तर डिग्री करने के पश्चात साहित्य के माध्यम से विभिन्न नैतिक गुणों का विकास होता है तथा स्वस्थ जीवन जीने की कला विकसित होती है।
- भारतीय एवं पाश्चात्य समीक्षकों के अध्ययन और विभिन्न भारतीय भाषाओं की रचनाओं को पढ़कर छात्राएं की ज्ञान परिधि विस्तृत होती है एवं उन्हें अपनी भाषा और साहित्य पर गर्व होता है।
- हिन्दी के संरचनात्मक स्वरूप से भली-भांति परिचित होने के पश्चात छात्राओं का उच्चारण शुद्ध तथा लेखन परिष्कृत होता है।

रोजगार के अवसर

- अध्यापन, राजभाषा अधिकारी बने का अवसर, अनुवादक, इलेक्ट्रॉनिक एवं प्रिन्ट मीडिया में अनेकानेक अवसर, सृजनात्मक—लेखन, समाचार—वाचक, पटकथा लेखन, गीत—गजल लेखन इत्यादि।



MA Psychology

No of seats: 40

Duration: 2 Years

Eligibility

- Passed one of the following examinations from a recognized University: Bachelor's Degree obtaining 45% marks in Psychology OR 50% marks in aggregate OR B.A. Hons with Psychology (as given in Panjab University Handbook of Information)
- Students must have studied Psychology as an elective subject in all the semesters in graduation.
- Admission Criteria: Based on Merit
- Admission shall be as per Panjab University Guidelines

Course Content

Semester I

Paper 1 Theories and Systems of Psychology-I

Paper II Social Psychology-I

Paper III Experimental and Cognitive Psychology-I

Paper IV Research Methodology and Statistics-I

Paper V Practicum-I

Semester II

Paper 1 Theories and Systems of Psychology-II

Paper II Social Psychology-II

Paper III Experimental and Cognitive Psychology-II

Paper IV Research Methodology and Statistics-II

Paper V Practicum-II

Semester III

Paper II Child Psychopathology-I

Paper V Clinical Disorders

Paper VI Counselling Psychology: Professional Foundation

Paper XIII Research Methodology and Statistics-I

Paper XIV Practicum-III

Semester IV

Paper III Clinical Psychology Prevention & Intervention

Paper V Applied Counseling Specialties in the Practice of

Counseling

Paper VIII Child Psychopathology-II

Paper XIII Research Methodology and Statistics-II

Paper XIV Practicum-IV

Graduate Attributes

- Equips the learners with various research techniques, assessment tools and applications of Psychology in field and laboratory settings
- Helps learners with basic principles and gain a better insight into their intra and interpersonal skills, abilities as well as an understanding of the dynamics of human behavior.

Course Outcomes

- Demonstrate familiarity with the major concepts theoretical perspectives, empirical findings, and historical trends in psychology
- Understand and apply basic research methods in psychology
- Use critical and creative thinking, skeptical inquiry and, scientific approach to solve problems related to behavior and mental processes
- Understand and apply psychological principles to personal, social, and organizational issues
- Learners get familiarized with conceptual practical techniques and skills involved in basic and applied fields of psychology.
- The course enhances professional proficiencies of the learners.

Avenues

This course prepares students for great opportunities in interdisciplinary fields including Schools, Colleges, Universities, Hospitals/Clinics, Government Agencies, Rehabilitation Centers, NGO's etc. It prepares them for an array of job profiles like Clinical Psychologist, Psychotherapist, School Counsellor, Child Psychologist, Career Counsellor, Counseling Psychologist, Educational Psychologist, Teaching and Research, Industrial/Organizational Psychologist.



MA Sociology

No of Seats: 60

Eligibility

- BA with Honours in Sociology/ BA (General) with at least 45% marks in Sociology as an Elective subject
- Bachelor's degree in any faculty with at least 50% marks in the aggregate or Master's degree in a subject other than Sociology.
- Admission shall be as per Panjab University Guidelines.

Course Content

Semester I

SOC R 411 History of Social Thought
 SOC R 412 Sociology of Family and Gender
 SOC R 413 Sociology of Development
 SOC R 414 Social Stratification: Concepts and Theories

Semester II

SOC R 425 Positivistic Sociological Theories
 SOC R 439 Methods and Techniques in Social Research
 SOC O 621 Social Dimensions of Development
 SOC O 721 Sociology of Urban Settlements

Semester III

SOC R 438 Interpretive Sociological Theories
 SOC R 426 Methodology of Social Research
 SOC O 632 Social Development in India
 SOC O 934 Sociology of Crime

Semester IV

SOC R 440 Perspectives on Indian Society
 SOC O 644 Environmental Crisis and Sustainable Development

SOC O 843 Family Dynamics in Contemporary India

SOC O 942 Social Problems

Graduate Attributes

- The course offers opportunities in welfare organizations, criminal justice, administrators, data analysts, international affairs, law firms, public health, survey and polling organizations.
- Learners are exposed to sociological thinking and its application to social issues such as discriminations, gender equality, caste, class, ethnicity, problems of adolescents, sexual orientation and are encouraged to come up with theoretical interventions to address the same.

Course Outcomes

- Aids learners in developing problem solving approach along with critical thinking.
- Encourages the learners to obtain specialized training to become counselors, therapists or program directors in social service agencies.

Avenues

- The course prepares the students for various competitive exams and opens up avenues such as Urban Planners, Criminologists, Survey Researchers, Demographers, Social Entrepreneurs, Public Policy Analyst, Civil Servants, Social Welfare Officers, Social Responsibility Manager and Public Relations Specialist.



M.Com

No. of seats: 40

Eligibility

- B.Com or BBA with at least 45% marks in aggregate or B.Com (Honours) with at least 45% marks in aggregate or
- Graduate with honours in Economics/ Mathematics/ Statistics with at least 45% marks in aggregate or
- Graduate with 50% marks in aggregate having offered either Economics, Mathematics, Statistics or Commerce as a subject in the examination
- The admission shall be strictly on merit basis.
- Admission shall be as per Panjab University Guidelines.

Course Content

Semester I

MC 101 Managerial Economics
 MC 102 Quantitative Methods for Business
 MC 103 Modern Accounting Theory & Reporting Practices
 MC 104 Organisation Theory & Behaviour
 MC 105 Marketing Management
 MC 106 Management Information System
 MC 107 Workshop on IT Applications in Commerce

Semester II

MC 201 Business Environment
 MC 202 Research Methodology in Commerce
 MC 203 Financial Management & Policy
 MC 204 Production and Materials Management
 MC 205 Operations Research
 MC 206 Business Policy & Strategic Management
 MC 207 Summer Training Report & Viva Voce

Semester III

MC 301 Business Performance Measurement
 MC 302 Tax Planning & Management
 MC 305 Human Resource Development

MC 306 Industrial Relations
 MC 309 Strategic Cost Management
 MC 310 International Accounting
 MC 315 Workshop on Financial Markets and Instruments

Semester IV

MC 401 Project Planning & Control
 MC 402 Knowledge Management
 MC 403 Business Ethics and Corporate Governance
 MC 413 Advanced Corporate Accounting
 MC 414 Security Analysis & Portfolio Management
 MC 415 Advanced Auditing

Graduate Attributes

- Comprehensive knowledge and understanding of the subject-area enhancing the ability to apply the same in multi-disciplinary contexts
- Application of critical, creative and evidence-based thinking, to make informed decisions

Course Outcomes

- The course aims to provide in-depth knowledge of all conventional and contemporary areas of commerce including Advanced Accounting, International Accounting, Security Markets, Research Methodology and Tax planning. The course helps learners develop entrepreneurial skills and problem solving ability.

Avenues

- Chartered Accountant, Banker, Company Secretary, Stock Broker, Tax Consultant, Entrepreneurship, Financial Risk Manager (FRM), Certified Management Accountant (CMA), and Research Analyst. They may also appear for competitive exams conducted by UPSC, UGC, Bank PO, etc.

M.Sc Chemistry

No. of seats: 40

Admission will be on the basis of Entrance test (OCET) conducted by the Panjab University. Only the rank holders in this Entrance test will be considered for admission. 50% weightage will be given to the score in the entrance test and 50% to the score in the qualifying examination.

Eligibility

- B.Sc. examination of the Panjab University or any other University recognized by the Syndicate securing at least 50% marks in aggregate and with Chemistry for M.Sc. Chemistry course along with any Science subject. Provided that the student who had not taken Mathematics as one of the subjects in B.Sc. examination may be admitted to M.Sc. (2 Year course) in Chemistry on the condition that she passes an additional paper in Mathematics in the first year examination securing at least 40% marks and the student who studied Mathematics as one of the subjects in B.Sc. Examination should pass additional paper in Biology in the first year examination securing at least 40% marks. .
- B.Sc. Pass Degree under the old B.Sc. Honours regulations awarded by the Syndicate on the recommendation of the Board of Control in the subject of M.Sc. course.
- B.Sc. examination with 50 per cent marks in aggregate from any other University recognized by the Syndicate as equivalent to (a).
- B.Sc. (Honours) examination of Panjab University or of any other University (recognized as equivalent thereto) in the subject of M.Sc. course.
- Admission shall be as per Panjab University Guidelines.

Course Content

Semester I

CH 411 Inorganic Chemistry-I

CH 412 Organic Chemistry-I

CH 413 Physical Chemistry-I

CH 414 a) Mathematics for Chemists

b) Biology for Chemists

c) Computer for Chemists

CH 415 Laboratory Course (Inorganic)

CH 416 Laboratory Course (Organic)

CH 417 Laboratory Course (Physical)

Semester II

CH 421 Inorganic Chemistry-I

CH 422 Organic Chemistry-I

CH 423 Physical Chemistry-I

CH 424 Group Theory, Spectroscopy and Diffraction Methods

CH 425 Laboratory Course (Inorganic)

CH 426 Laboratory Course (Organic)

CH 427 Laboratory Course (Physical)

Semester III

CH 511 Applications of Spectroscopy

CH 512 Organotransition Metal Chemistry

CH 513 Heterocyclic Chemistry

CH 514 Environmental Chemistry

CH 515 Laboratory Course (Inorganic)

CH 516 Laboratory Course (Organic)

CH 517 Laboratory Course (Physical)

Semester IV

CH 521 Biophysical Chemistry

CH 522 Organic Synthesis-I

CH 523 Chemistry of Natural Products

CH 524 Photochemistry and Solid State Chemistry

CH 525 Laboratory Course (Inorganic)

CH 526 Laboratory Course (Organic)

CH 527 Laboratory Course (Physical)

Graduate Attributes

- Learners are provided with an in-depth knowledge about molecular structures and chemical reactions.
- They become equipped with the skills and detailed knowledge of functioning of several laboratory instruments like rota-evaporator, UV-vis, IR spectrophotometers and NMR, centrifuge, pH meter etc.

Course Outcomes:

Learners get wide-spread knowledge on molecular interactions and their interplay in controlling properties and chemical reactions. They get ample exposure in different cutting edge experimental techniques to validate their theoretical knowledge.

Avenues

Learners with multiple skills both in theoretical and experimental chemistry can easily find positions in Chemical Industries, Pharmaceutical Industries, Research and Development, as well as in academics. They may opt for research oriented careers by pursuing PhD and other advanced research.



M.Sc Mathematics

No of Seats: 40

Eligibility

- BA/BSc with minimum 65% marks in the subject of Mathematics and 60% marks in the aggregate
- Admission shall be as per Panjab University Guidelines

Course Content

Semester 1

MATH 601S Real Analysis-I
 MATH 602S Algebra-I
 MATH 603S Differential Equations
 MATH 604S Complex Analysis-I
 MATH 605S Number Theory-I

Semester II

MATH 621S Real Analysis-II
 MATH 622S Algebra-II
 MATH 623S Vector Analysis and Mechanics
 MATH 624S Complex Analysis-II
 MATH 625S Number Theory-II

Semester III

MATH 617S Field Theory (Compulsory Course)
 MATH 618S Topology (Compulsory Course)
 MATH 661S Probability & Mathematical Statistics-I
 MATH-672S Computational Techniques-I
 MATH 676S Fluid Mechanics-I
 MATH 678S Linear Programming

Semester IV

MATH 637S Liner Algebra (Compulsory Course)
 MATH 638S Functional Analysis (Compulsory

Course)

MATH 681S Probability & Mathematical Statistics-II
 MATH 692S Computational Techniques-II
 MATH 696S Fluid Mechanics-II
 MATH 698S Non- Linear Programming

Graduate Attributes

- The course gives advanced knowledge of Mathematics in the areas of Linear Algebra, Statistics, Numerical and Real Analysis. Learners are given in-depth knowledge of Differential Equations, Measure and Probability, Advanced Topology and Number Theory.

Course Outcomes

- The course comprises of twenty papers covering pure and applied streams of mathematics. The knowledge and skills obtained during the course help the learners excel in all fields of professional life.
- Learners are familiarized with an advanced study of Mathematical concepts, both in theory as well as application. They are taught the skills of identification, formulation and deciphering complex mathematical problems.

Avenues

Teaching in Schools, Colleges and Universities, Banking Sector, Insurance Companies, Actuary, DRDO, ISRO and other similar organizations, Defence sector, Research and Development wings of Corporate Sectors, Management, Data Analyst, Data Scientist to name a few.

PG Diploma in Computer Applications*

No. of seats: 40

Eligibility

- (a) Bachelor's degree of Panjab University under 10+2+3 system of examination with atleast 50% marks in any discipline or
- (b) BE/B Tech or
- (c) B.Voc (Software Development), B.Voc (Hardware and Networking) & B.Voc Multimedia (Graphics & Animation) courses with atleast 50% marks. or
- (d) Any other examination recognized by the Syndicate as equivalent to (a) or (b) or (c) above

Course Content

Semester I

PGD 1101 Computer Fundamentals
PGD 1102 Computer Programming using C
PGD 1103 Data Base Management System
PGD 1104 Data Communications and Networks
PGD PR1105 Lab1 (Based on PGD 1101 & PGD 1102)
PGD PR1106 Lab2 (Based on PGD 1103)

Semester II

PGD 2101 Object Oriented Concepts Using JAVA

PGD 2102 Web Technologies
PGD 2103 Software Engineering
PGD 2104 Computer Based Accounting
PGD PR2105 Lab 3 (Practical based on PGD 2101)
PGD PR2106 Lab 4 (Practical based on PGD 2102)
PGD 2107 Project Work Development of Business Application/Web Site

Graduate Attributes

- Proficiency in Programming Languages, such as, C, C++, Java and Web Tools
- Understanding of core concepts like Software Engineering, DBMS and Networking
- Acquiring skills required to develop minor projects

Course Outcomes

- Provides skills required for designing and developing applications using core Programming Languages, Web tools and Data Base Management Systems.
- Provides insight into analyzing the real world problems and designing solutions by applying the concepts of Software Engineering.

Avenues

Employment opportunities include DBA, Web Developer, Programmer or Software Engineer.

PG Diploma in Mass Communication*

No. of seats: 40

Eligibility

A Bachelor or Post Graduate degree in any discipline of the University or a degree of any other University which is recognized by the Syndicate as equivalent thereto with not less than 40% marks in aggregate.

Course Content

Semester I

101 Introduction to Mass Communication
102 Print Media
103 Electronic Media
104 Advertising and Public Relations
105 Practical

Semester II

106 Introduction to Mass Communication
107 Print Media
108 Electronic Media
109 Advertising and Public Relations
110 Practical

Graduate Attributes

Learners are familiarized with specialized skills required in the fields of print journalism, electronic journalism, advertising and public relations.

Course Outcomes

Besides strengthening the theoretical foundations of the budding media professionals, the course equips them with the requisite skills in areas like copywriting, photography and videography.

Avenues

Career opportunities in creative or technical areas in newspapers, magazines, radio, television, digital marketing, advertising and public relations.

*Subject to minimum strength of 40 percent of allotted seats.



Research Centre, Department of English

Admission Procedure:

Step 1: To apply for the PhD programme, candidates must have passed a recognized national-level qualifying exam, such as PU CET, UGC NET, GATE, GPAT, or any other exam specified by Panjab University.

Note: Direct awardees of National/International Fellowship for pursuing PhD and working regular teachers of Panjab University and its affiliated colleges are exempted from the entrance test conducted by Panjab University.

Step 2: Candidates must submit their applications according to the instructions provided in the official notifications on the college website or in local newspapers.

Step 3: Candidates have to qualify an interview/ viva-voce conducted by the College Research Centre in which candidates are required to discuss their research interest/area through a presentation before a duly constituted research committee.

All selection and eligibility criteria will be as per Panjab University guidelines.

Duration of the PhD Programmes: Minimum duration of three years including course work and a maximum of six years.

Course Content: As per Panjab University guidelines

Eligibility Criteria for Admission to PhD Programme: Please refer to Panjab University website for the same.

Note: The course work offered by the Research centre, admission process and structure may vary as per guidelines issued by Panjab University from time to time.

The examination at the end of Course work for PhD is held by Panjab University. The research scholars are awarded their degree after completion of the Programme by Panjab University.

Course Outcome

Doctor of Philosophy (English) • Master research methodologies, academic writing skills, publication ethics and academic integrity through structured coursework. • Evaluate complex texts and apply modern literary theories to social phenomena. • Synthesize English studies with related fields like history, anthropology, philosophy etc. • Produce original, peer-reviewed knowledge and innovative insights in latest arenas of research in the form of a detailed thesis and research papers. • Gain practical experience of teaching for college or university level positions.

KNOW YOUR COLLEGE!

Have you explored the college enough?
Think again!

Come, test your knowledge and
get ready for an exciting treasure hunt!

Welcome to the portals of MCM DAV.

We invite you to unravel the nooks and crannies of the
college and take part in the CAMPUS QUIZ.

*Let's explore the campus and
get ready to be acknowledged as*

Campus Ambassadors

in the

First Assembly of the Session

शुभागमन



Government Initiatives

Red Ribbon Club



Unnat Bharat Abhiyan



Eco-Club 'Parivesh'



National Service Scheme



Viksit Bharat Abhiyan



Electoral Literacy Club



National Cadet Corps



Institution's Innovation Council





Innovation and Start-up Initiatives

Recognizing the pivotal role of skills in shaping a well-rounded personality and ensuring employability, the College places strong emphasis on innovation as a core component of holistic education. Ministry of Human Resource Development (MHRD), Government of India has established 'MHRD's Innovation Cell (MIC)' to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The primary mandate of MIC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes while they are in their informative years. To develop the culture of innovation systematically, MIC has created '**Institution's Innovation Council (IIC)**' across selected HEIs. Keeping in line with the same, the Institution's Innovation Council of the college organizes various activities including seminars, workshops and hands-on training on themes based on innovation, entrepreneurship, design thinking, IPR and technology transfer.

The **Start-up Cell** of the College fosters active participation of both students and faculty members, including teaching and non-teaching staff in activities related to innovation and entrepreneurship. The main focus of the cell is to promote innovation and entrepreneurial culture and, safeguard the academic integrity and research environment of the college. The vision of Start-up Cell is to provide entrepreneurial knowledge, and encourage students for planning and execution of start-ups. It organizes interactive and informative sessions on Mentoring Support, Entrepreneurial skills and start-up initiatives. The students are given opportunities to showcase their start-ups through stalls in the college campus which in turn helps chisel their marketing skills and sell their products. The Innovation Mission Punjab chose our college as a partner to launch IM Punjab Campus Ambassador Program. This program aims to build a network of passionate students to promote innovation and entrepreneurship on their respective campuses and engage themselves in the activities that contribute to innovation ecosystem.

Marching Towards Innovation and Entrepreneurship



Learning Beyond Campus



Examination

Applicable to all Undergraduate and Postgraduate Programmes (All Semesters)

Mid-Semester Test (MST)

- Tentative schedule: September 2026 (Odd semester) and March 2027 (Even semester)
- Attendance in the MST conducted by the college is compulsory.
- Absence/Failure in the MST may render a student ineligible to appear as a regular candidate in the University examination.
- No re-test shall be conducted for students absent in the MST. However, students who miss the examination while officially representing the college in sports or cultural events, and students with a medical emergency may be considered for a special test.
- Such students must submit an application, duly endorsed by the Teacher in-charge to the Dean Examinations for consideration of a special test.

Internal Assessment

- For theory papers, internal assessment shall be based on attendance, MST performance, projects, class participation, and other criteria as prescribed by Panjab University guidelines.
- For practical papers, internal assessment may include laboratory performance, practical records/files, attendance, project work, and practical assignments.
- Internal assessment marks shall be displayed for transparency and student information.

University Examination

Tentative Dates

- Odd Semester Examination will be conducted by Panjab University in December 2026.

- Even Semester Examination will be conducted by Panjab University in May 2027.
- Practical examination will be held as per the schedule notified by Panjab University.

Eligibility Criteria

- A student shall be eligible to appear in the University examination as a regular student of the college only if she has:
 - i. Remained on the rolls of the college during the academic semester preceding the examination and has paid the prescribed examination fee.
 - ii. Attended at least 75% of the lectures delivered and practicals conducted in each subject.
 - iii. Secured a minimum of 25% aggregate marks in the MST conducted by the college.

Important Notes

- The PUPIN/Roll No. issued by the University in the first year shall remain valid throughout the duration of the UG/PG programme.
- Examination and evaluation policies shall be governed by Panjab University regulations and NEP guidelines, wherever applicable.
- Students must fulfill course-specific requirements, including practical work, internships, field visits, or project submissions, wherever applicable.
- Students must strictly adhere to the schedule of practical examinations. No practical examination shall be conducted beyond the schedule notified by Panjab University.
- Students must follow ethical academic practices and refrain from using unfair means during examination.
- Academic progression shall depend on the successful completion of prescribed credits and assessment components.





Scholarships

With an aim of making higher education accessible to every deserving, aspiring and needy student, the college offers a variety of Scholarships and Fee Concessions/ Reimbursements to the learners of the institution.

1. Institutional Scholarships

- Need/Means based
- Merit based
- Scholarships for Economically Weaker Section (EWS) category of students
- Academic Scholarships for PU Toppers
- Scholarships for Sports Achievers
- Scholarships for promotion of Art, Culture and Heritage
- Scholarships for promotion of Indian Knowledge System
- Scholarships for promotion of Sustainability
- Scholarship for undertaking Social Work
- Scholarship for Employees' Wards
- Scholarship for Entrepreneurship and Innovation
- IQAC Scholarship for clearing UGC NET/JRF Examination
- Scholarship for Divyang/Specially abled

2. Tuition Fee Reimbursements*

- Economically Weaker Section (EWS) Category
- Socially Challenged Students (SC/ST/OBC)

*Tuition Fee Reimbursements are funded out of institutional funds and Blessings Scheme (donations by staff of MCM)

3. Government of India/State Government Scholarships Schemes

- Offers scholarships for SC, ST, OBC, Minority Communities, Diaspora children, and sports students.
- The students can apply online on www.scholarships.gov.in (National Scholarship Portal).
- After submitting applications online, students are required to take a printout of application along with supporting documents (Aadhar Card, Passport size photo, Previous Detailed Marks Sheet, Residence proof and Income Certificate) and submit it to the College Accounts Branch.

4. Scholarships by the office of Dean College Development Council, Panjab University, Chandigarh

- Offers scholarships on the basis of Means-cum-Merit, Sports, Single Girl Child, Specially-abled and Aids/Cancer patients.
- Complete information is available on the website: <http://dcdc.puchd.ac.in/> Besides the above-mentioned scholarships, information regarding other scholarships available to the students of Panjab University and its affiliated colleges is available on Panjab University website: <http://puchd.ac.in/>

5. Scholarships by individuals, philanthropists and corporate institutions.

For details, check website link:

<https://mcmdavcwchd.edu.in/awards-scholarship-fee-concession/#1567058427396-b4f3f24d-3c8b>

Note: Scholarships can be withdrawn in case of lack of performance, irregularity or misbehavior.



Hostel

Hostel accommodation is available within the College Premises. There are limited seats in the hostel, so the admission will be subject to availability of seats.

Students seeking admission to hostel must apply through a separate Online Hostel Admission Form by visiting the college website <https://mcmdavcwchd.edu.in> and clicking on "Student login" link.

For details of the admission procedure refer to the Hostel Prospectus available on the college website. <https://mcmdavcwchd.edu.in/prospectus/>

Amenities:

- 6 fully equipped residential blocks
- Air Conditioned Rooms (limited seats)
- Air conditioned mess with modern amenities
- State-of-the-Art Kitchen
- Supervision by full-time wardens & superintendents
- Full time Nurse
- Digital Lounge
- Mini Library
- Common Rooms
- Meditation Room
- Student Lounge
- Evening Cafeteria
- Laundry and Ironing Facility
- Fully Automatic Washing Machines in each block
- Well-equipped Gym
- Hot water dispensers and water coolers
- CCTV surveillance
- 24x7 manned security
- Regular fumigation
- Regular sanitization





Extension, Outreach and Student Support

- Extension, Outreach and Student Support
- AIDS Awareness and Red Ribbon Club
- Anti-Discrimination Club
- Anti-Ragging Committee
- Alumni Committee (AMDA)
- Arya Samaj Committee
- Career Counselling Cell
- Campus Mentoring Program
- Character Building Committee
- Disaster Management Cell
- Ek Bharat Shreshtha Bharat (EBSB)
- Electoral Literacy Club
- Equal Opportunity Cell
- Examination Grievances Redressal Cell
- Feedback Committee
- Foreign Students' Cell
- Geetanjali: Counselling Helpline
- Gender-Sensitisation Committee
- Hostel Grievances Redressal Cell
- Internal Committee for Students with Disabilities
- Internal Complaint Committee-Women
- Internship Committee
- Legal Literacy Club
- MCM Eco Club- Parivesh
- MCM Vigyan Manch
- Meraki Committee
- National Cadet Corps (NCC)
- National Service Scheme (NSS)
- Personality Development Club
- Plastic-Free Campus Committee
- Pradhan Mantri Uchcharat Shiksha Abhiyan (PM-USHA)
- Samavesh Committee
- SC/ST Cell
- Scholarship and Fee Concession Committee
- Social Entrepreneurship, Swachhta, and Rural Engagement Cell (SES REC)
- Students' Grievances Redressal Committee
- Sustainable Practices Committee
- Unnat Bharat Abhiyan
- Victory Against Drug Abuse Club (VADA)
- Viksit Bharat Abhiyan
- Women Development Cell
- Youth Welfare Committee

Hall of Fame

Our Illustrious Alumnae



LATE FLIGHT LT. HARITA KAUR DEOL
One of the first seven women cadets inducted into the Air Force as pilot (SSC) and first to fly solo in the Indian Air Force



LATE VANDANA MALIK, IPS
attained martyrdom in 1989 when extremists waiting in an ambush Konthoujam, fired gunshots at her while she was returning after supervising police deployment



SUNITA PURI
Indian Revenue Service



PROF. NISHTHA JASWAL
VC, Dr. Bhimrao Ambedkar Law University, Jaipur



DR BHARTI KAWATRA
MBBS, DCH GMC,



ANMOL GAGAN MAAN
Punjab Cabinet Minister



Dr. PAL KAUR
Winner Sahitya Academy Award 2024 (Punjabi)



PROF. DEEPTI GUPTA
Department of English & Cultural Studies, Panjab University



PROF. RUMINA SETHI
Department of English & Cultural Studies, Panjab University



PROF. SUVIRA GILL
Director, CSDE Panjab University



PROF. YOJNA RAWAT
Dean, University Instructions, Panjab University



MS RENUKA SALWAN
Ex-Director, PR, PU



PROF. PROMILA PATHAK
Department of Botany, Panjab University



PROF. MEENA SHARMA
Director, Cental Placement Cell Panjab University



PROF. SONAL CHAWLA
Professor, Department of Computer Science and Applications, Panjab University



PROF. BINU DOGRA
Former Principal, PGGCG Sector 42, Chandigarh



CAPT. (RETD.) RUCHI SHARMA
First Women Paratrooper Indian Army



SONIA NARANG
Indian Police Service



GARIMA SINGH
Indian Revenue Service



PARUL KUSH JAIN
Indian Police Service



MANMEET K NANDA
Indian Administrative Service



PALKA SAHNI
Indian Administrative Service

The Association of MCM DAV Alumni (AMDA) is a registered body that keeps the bond between Alumnae and their alma mater, alive and also maintains camaraderie amongst them.



JUHI MUKHERJEE
Indian Administrative Service



DEEPTI UPPAL
Indian Administrative Service



KHUSHBOO GOEL
Indian Administrative Service



ISHA KALIA
Indian Administrative Service



SHARANDEEP KAUR BRAR
Indian Administrative Service



AMARPREET KAUR SANDHU
Indian Administrative Service



SANYA CHABRA
Indian Administrative Service



SHAVETA DHANKAR
Indian Police Service



RITIKA NARULA
Indian Economic Service



DILASHA ANAND
Indian Economic Service



JAISHREE SHARMA
Indian Revenue Service



SAMRITI SARAN
Indian Revenue Services



NISHA RANA
Punjab Civil Service



MADHVI KATARIA
Punjab Civil Service



BARJINDER BAJWA
Punjab Civil Service



POOJA SYAL
Punjab Civil Services



GEETIKA SINGH
Punjab Civil Services



ABHA BENIWAL BISHNOI
Rajasthan Administrative Service



ANJU DHANKAR
Haryana Civil Service



RAMANDEEP KAUR
Punjab Civil Services



GURSIMRANJEET KAUR
Punjab Civil Services



ROOPDEEP KAUR
Punjab Civil Services



ATHIRA JAMWAL
J&K Administrative Services



SHREYA SLATHIA
J&K Administrative Services



CAPT. (RETD.) DEEPIKA THAPA
Indian Army

With its motto **To Care, To share, To Sustain**, AMDA espouses the cause of sustainability.
 Alumnae give back their time and energy to the college on various occasions.
 For registration as alumna and other details visit <https://mcmdavcwchd.edu.in/alumni/>



KANUPRIYA
Indian Air force



TABASSUM KHAN
Indian Air Force



DIVYA GURNAY
Mountaineer



MITA VASHISHT
Actress & Theater Personality



SATWINDER BITTI
Punjabi Singer



DR. HARLEEN SINGH
Sr. Associate Provost,
Brandeis University, USA



PROF. DIVYA SHARMA
Author & Visual Criminologist
Western Connecticut University



SHRIYA GAUTAM
Archaeologist



GHAZAL ALAGH
Co-founder, Mamaearth



Satvika Singh
State Good Governance Fellow,
Office of Chief Secretary, Punjab



KIRTI GAHLAWAT
International Yoga Coach



DR. VAISHALI SURI
Neuropathologist



Dr PRATIMA DUGGAL
Dental Surgeon



HARLEEN KAUR DEOL
Indian Cricketer



CHARANPREET KAUR
F/O, Indian Air Force



TANIYA BHATIA
Indian Cricketer



Palak Kour Bijral
Rhythmic gymnast



Parinaaz Dhaliwal
Sport Shooter



Sanya
International Fencer



CHAHAT ARORA
Athlete, International Swimmer



KRITI BISHT
F/O, Indian Air Force



LT. PALVI
Indian Army



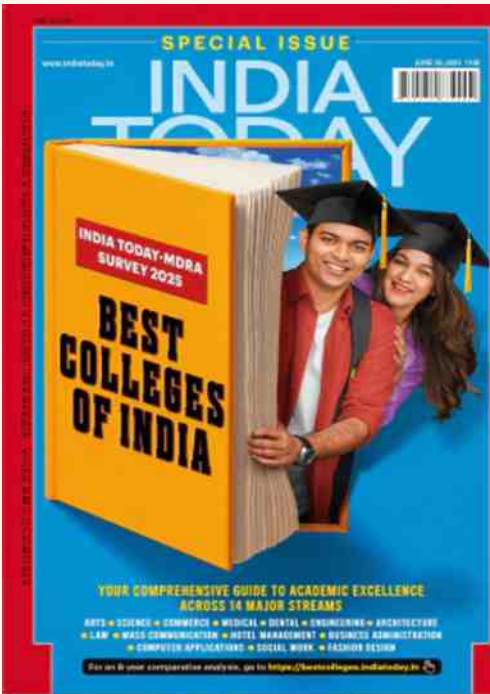
ARSHDEEP KAUR
F/O, Indian Air Force



SEHAJPREET KAUR
F/O, Indian Air Force



Rabya Siag
Senior Under Officer
Youth Exchange Programme 2025



Mehr Chand Mahajan DAV College for Women
Sector 36-A, Chandigarh



NATIONAL RANKING 2025

STREAM	Ranking
Mass Communication	25
SCIENCE	31
BCA	32
ARTS	34
COMMERCE	52
BBA	55

REGIONAL RANKING 2025 (Chandigarh)

ARTS	1
Mass Communication	1
BCA	2
SCIENCE	2
BBA	2
COMMERCE	3

The College has been ranked 1st in Arts & 2nd in Science, Mass Communication & 3rd in BCA & Commerce in North India excluding Delhi NCR.



THE WEEK-HANSA RESEARCH SURVEY 2025

INDIA'S BEST COLLEGES

ARTS COLLEGES

ALL INDIA

RANK	COLLEGE	CITY	SCORE
31	Kishinchand Chellaram College (K C College)	Mumbai	371
32	Mehr Chand Mahajan D.A.V. College for Women ✓	Chandigarh	360
33	Osmania University College For Women	Hyderabad	364

COMMERCE COLLEGES

ALL INDIA

RANK	COLLEGE	CITY	SCORE
29	Sri Ramakrishna College of Arts & Science (Formerly SNR Som College)	Coimbatore	534
30	Mehr Chand Mahajan DAV College for Women ✓	Chandigarh	531
31	Presidency College	Bengaluru	518

SCIENCE COLLEGES

ALL INDIA

RANK	COLLEGE	CITY	SCORE
23	Indraprastha College for Women	Delhi	333
24	Mehr Chand Mahajan DAV College for Women ✓	Chandigarh	321
25	Women's Christian College (WCC)	Chennai	319

THE WEEK-HANSA RESEARCH SURVEY 2025

INDIA'S BEST COLLEGES

PROSPECTUS COMMITTEE

Ms. Neena Sharma (Patron)
Dr Raman Ghuman (In-Charge)

Dr Disha Sharma (Coordinator)
Dr Deeksha Gupta
Mr Ashish Mudgal
(Coordinator-Creative)

Dr Komil Tyagi (Coordinator)
Dr Gunjan
Dr Aparna Sharma

Dr Neetu
Dr Minakshi Rana
Dr Ruchika Singh



MEHR CHAND MAHAJAN DAV COLLEGE FOR WOMEN

Sector 36-A, Chandigarh-160036

Tel: 0172-2603355 | Email: principal_mcmdavcollege@yahoo.com
Website: www.mcmdavcwchd.edu.in



Re-Accredited Grade 'A' by NAAC with CGPA 3.22.
Placed in the Rank-Band 151-200 in NIRF India Rankings (College category) 2025.
Winner of Panjab University General Efficiency Sports Shield 43 times.
Ranked among Top-Most Colleges in India by India Today's and the Week's Yearly Surveys.

Secured 100 Top Positions in Panjab University Examinations 2024-2025.
3rd Rank in India under Swachh Sarvekshan 2019 in Citizens led Initiatives by MoHUA, Govt. of India.
Ranked 1st in the country in Swachh Campus Ranking of HEIs-2018 from MHRD, Govt. of India under Residential College Category.