INFORMATION HANDBOOK
Undergraduate & Postgraduate Programmes

2025-26

1955

SERVICE & SACRIFICE

DAV COLLEGE AMRITSAR

Reaccredited by NAAC, Bengaluru

Star College in Life Sciences
College with Potential for Excellence
Support Under FIST

OUR GUIDING LIGHT

Dr Punam Suri
Padma Shri Awardee
President
DAV CMC, New Delhi
President
Arya Pradeshik Pratinidhi Sabha, New Delhi
Chancellor
DAV University, Jalandhar

Sh Ajay Suri
General Secretary
DAV CMC, New Delhi

Dr N K Uberoi
Vice President
DAV CMC, New Delhi

Sh R.K. Sethi
Honorary Treasurer
DAV CMC, New Delhi

Sh Mahesh Chopra
Secretary
DAV CMC, New Delhi

Sh Shiv Raman Gaur
IAS (Retd.)
Director Higher Education
DAV CMC, New Delhi

Our Vision ...

To make our motherland an intellectually formidable power-house by creating a cadre of motivated and prospective individuals, who become catalysts of change through education, which is value and need-based, which is technologically driven, collectively-constructed and dialogically explored, which is globally relevant and yet essentially rooted in the matrix of Indian philosophy and its holistic world-view of vasudheva kutumbkam...

Our Mission ...

To offer a wide range of higher education in tune with the needs of industry, business and administration leavened by strong commitment to excellence and creativity in teaching and learning, which is responsive to regional, national and international needs and aspirations...

Message

My dear Students,

I welcome you to DAV College, Amritsar, a premiere institute of North India for the last seven decades. As you take the first step towards shaping your future, we are honored to be part of your academic journey. Our institution stands as a beacon of knowledge, discipline, and growth, committed to nurturing not only scholars but also responsible citizens.

With a strong emphasis on academic excellence, character development, and holistic education, we strive to create an environment where students can explore their potential, embrace new ideas, and prepare themselves for the challenges of tomorrow.

At this College, excellence in education goes hand in hand with a forward-thinking approach to innovation. Our dynamic curriculum is designed to meet the demands of a rapidly changing world, blending strong academic foundations with real-world applications. From research-driven learning to cutting-edge technology integration, our students are equipped not just to succeed today, but to lead tomorrow.

I take pride in sharing with you that the Institution's Innovation Council (IIC) of our College has been awarded a prestigious 3.5-star rating by the Ministry of Education (MoE) Government of India. Our College is among the selected few colleges to have received this honor. I am proud to see many of you exploring new ideas, developing unique solutions and aspiring to bring meaningful change through entrepreneurship. Our institution strongly encourages and supports students in filing patents, launching startups and transforming ideas into reality.

The College focuses on the holistic development of every student- academically, socially, emotionally, and professionally. Our students benefit from internship and apprenticeship opportunities that provide hands-on exposure in their respective fields. The students and faculty members secure patents for innovative projects and research developments. By collaborating with reputed organizations and industry partners like IIT Ropar, we ensure our students gain practical skills, industry insights, and professional confidence.

Alongside a strong academic foundation, it provides a wide range of opportunities in sports, cultural activities, and leadership programs. Through personalized mentoring, skill-building workshops, and real-world exposure, it nurtures confident, responsible, and well-rounded individuals ready to thrive in a competitive world.

I extend my sincere gratitude to our dedicated and supportive staff members, enthusiastic students, and the wider College community. Your unwavering support and trust empower us to grow stronger together, year after year. It is through this collective effort that we continue to achieve excellence in academics, co-curricular activities, and beyond. At the heart of our progress is a shared commitment to nurturing young minds and fostering an environment of curiosity, creativity, and character.

Dear students, I invite you to be a part of this enriching journey. May your time here be filled with meaningful learning, personal growth, and lasting memories. I wish you the very best as you embark on your journey toward a bright and successful future. With confidence in your abilities and faith in your potential, I wish you boundless success in every endeavor you pursue.

May God Bless You!

Dr Amardeep Gupta
Principal

Contents

Admission Calendar for Online Admission Portal

UNDERGRADUATE CLASSES		
1.	Start date of Registration of Online Admission form at centralised admission Portal	24 April, 2025
2.	Updating of Online admission forms at Centralised Portal (After Class 12 Result declaration)	1 May, 2025
3.	End Date of submission of Online admission forms at Centralised Portal	31 May, 2025
4.	Online Documents Verification	2-5 June, 2025
5.	Display of Provisional Merit List	8 June, 2025
6.	Removal of Objections in the Provisional Merit List	9-10 June, 2025
7.	Display of Final Merit List	13 June, 2025
8.	Counseling and First Round of Admissions	14-25 June, 2025
9.	Commencement of Online Open Counseling	26 June, 2025
10.	Last Date for UG Open Online Counseling	29 July, 2025
11.	Last Date for students to deposit Fee (As per University rules)	31 July, 2025
12.	Commencement of Admission with Late Fee (if any) as per University rules	1 August, 2025 onwards

POSTGRADUATE CLASSES		
1.	Start date of Registration of Online Admission form at centralised admission Portal	1 July, 2025
2.	End Date of submission of Online admission forms at Centralised Portal	20 July, 2025
3.	Online Documents Verification	21-24 July, 2025
4.	Display of Provisional Merit List	25 July, 2025
5.	Removal of Objections in the Provisional Merit List	26-27 July, 2025
6.	Display of Final Merit List	29 July, 2025
7.	Counseling and First Round of Admissions	30 July to 5 August, 2025
8.	Commencement of Online Open Counseling	6 August, 2025
9.	Last Date for UG Open Online Counseling	8 August, 2025
10.	Last Date for students to deposit Fee (As per University rules)	10 August, 2025

Admission Deadline

Undergraduate Courses

Without Late Fee	upto 18-08-2025
With late Fee of Rs. 100/- (With the approval of Principal)	19-08-2025 to 25-08-2025
With late Fee of Rs. 200/- (With the approval of Dean, Academic Affairs, GNDU, Asr)	26-08-2025 to 02-09-2025
With late Fee of Rs. 1000/- (With the approval of V.C., GNDU, Asr)	03-09-2025 to 08-09-2025
With late Fee of Rs. 5000/- (With the approval of Syndicate, GNDU, Asr)	09-09-2025 to 15-09-2025

Postgraduate Courses

Without Late Fee	upto 25-08-2025
With late Fee of Rs. 100/- (With the approval of Principal)	26-08-2025 to 02-09-2025
With late Fee of Rs. 200/- (With the approval of Dean, Academic Affairs, GNDU, Asr)	03-09-2025 to 08-09-2025
With late Fee of Rs. 1000/- (With the approval of V.C., GNDU, Asr)	09-09-2025 to 15-09-2025
With late Fee of Rs. 5000/- (With the approval of Syndicate, GNDU, Asr)	16-09-2025 to 22-09-2025

Co-Academic Calendar

Enrolment of cadets to NCC (All Wings) & NSS	Till August 31, 2025
Talent Search Competition for CCA	Till August 31, 2025
Enrolment of players in various teams/games	Till August 31, 2025
Enrolment of students in Institution's Innovation Council	Till September 30, 2025
Conduct of Internal Hackathon & Ideathon	Till January 31, 2026
Sports & Athletics Meet	February 2026
Prize Distribution Function	March 2026
Convocation	March 2026
Preparatory Holidays for Univ Exams 2025/2026	As per Univ notification

Vacation Schedule

Summer Recess	:	June 7, 2025 to July 15, 2025
Winter Recess	:	December 27, 2025 to January 10, 2026

Eligibility Conditions For GNDU Examinations 2025-26

A candidate shall be eligible to appear in the University Examination if he/she has been on the rolls of the college throughout the academic year preceding the examination and

☑ has attended not less than 75% of the lectures delivered in each of the subject / paper offered (to be counted upto the last day when the classes are dispersed for preparatory holidays). For science students, this shall be considered separately for practicals and theory.

☑ has obtained marks in house examination as under: 40% marks in case of MA/MSc classes, and 35% marks in case of BA/BSc/BCom/ BBA/BCA/ BVoc in each subject OR 25% marks in aggregate of all the subjects. (The full course of lectures for a particular subject means all the lectures delivered in that subject in the relevant academic year upto the date on which the classes are dispersed for preparatory holidays).

Change of subject(s) /stream / faculty is allowed within 15 days of commencement of classes provided the seats are available. In no case will the subject(s) /stream/faculty be changed after the stipulated period.

In no case the change of section is allowed

The College will make elaborate arrangements for the support of academically weak / scholastic students

Carrying Identity Cards is compulsory at all times in the College Campus. Defaulters shall be penalized.

Zero Tolerance Policy Towards Ragging

Ragging is strictly prohibited in the College and any student found indulging in ragging will be punished as per the verdict of Hon'ble Supreme Court of India.

DAV College Amritsar

is an outstanding educational institution of the North India.

The College has

- An inspiring, energetic, spirited & helpful environment.
- Staunch, devoted & commited faculty updated on professional skills, expertise and knowledge.
- Latest tech equipped Science/Computer/Audio Video Labs and Well-Stocked IT enabled library empowered with e-access and database.
- Language and Communication Lab to make English Language Learning efficacious & efficient.
- Many subject associations, societies and clubs which organize lectures, debates, declamation contests and quiz competitions, to develop innovation & practical abilities among the students.
- Elaborate arrangements for sports and incentives for sportspersons.
- Excellent provision for training in NCC, NSS and Placement & Counselling Cell and Institution's Innovation Council (IIC) that provides opportunities to the students to participate in various Hackathon, internships and the College always offers the students a unique platform to showcase their skills and talent with practical side of their learning like problem- solving, creative-thinking, digital-skills and teamwork.
- Well-equipped residential cubicles and dormitories in the college hostels (one for boys and one for girls) with affordable tariff.
- Scientific & psychometric techniques of evaluation through workshops, paper presentations, merit tests, mid-semester tests, mock tests, quizes & Group Discussions.

The College has a well established students' help-desk guided by

REGISTRAR	PROFESSOR INCHARGE ADMINISTRATION	BURSAR

WOMEN EMPOWERMENT CELL	NODAL OFFICER UNIVERSITY AFFAIRS

Innovation Starts here: Code the Future

The college has carved a niche in the IT space by building technical logistics and e-infrastructure. Our IT Labs are fully equipped to plug the academic fault-lines by synchronizing Science with Humanities and by empowering Commerce & Management with IT.

- EIGHT HI-TECH FULLY NETWORKED LABS
- ERGONOMIC WORKSTATIONS
- SMART CLASS ROOMS
- A RANGE OF MULTIMEDIA PROJECTORS
- HEAVY DUTY LASER PRINTERS
- CYBER CAFÉ WITH BROADBAND CONNECTION

- SCANNERS
- MULTIMEDIA AIDED DELIVERY SYSTEMS
- CLOUD SERVICE
- ENVIABLE STOCK OF EDUCATIONAL & TUTORIAL DVDS

The quality of Faculty is the anchor-sheet of any academic institution. The college is fortunate to have teachers who are dynamic, updated, inspirational, skilled, innovative, result-oriented, and tremendously accessible.

The college has tie-ups with academic, administrative, managerial, professional and technical heavyweights who combine superb teaching skills with powerful hands-on experience.

Visiting luminaries deliver extension lectures to enrich and strengthen the core content.

Principal Dr Amardeep Gupta

Vice-Principal	Registrar	Prof Incharge (Admn)	Bursar	Dean CCA
Prof Madan Mohan	Prof Surinder Kumar	Dr Rajni Bala	Prof Kapil Goyal	Prof Shilpi Seth

PG DEPARTMENT OF MATHEMATICS
Madan Mohan	HoD, MA, M.Phil
Meenu Aggarwal	M Sc (Gold Medalist)
Ashu Vij	M Sc
Vikram Sharma	M Sc, Ph.D
Shivani Sanan	M Sc, Ph.D
Rajbir Kaur	M Sc (On Leave)

PG DEPARTMENT OF PHYSICS & ELECTRONICS
Sameer Kalia	HoD, M Sc, Ph.D
Rajesh Kumar	M Sc (Hons), M.Phil, Ph.D
Ajay Kumar	M Sc, Ph.D (On Leave)
Maninder Kaur	M Sc, M.Phil, Ph.D
Manpreet Kaur	M Sc (Hons), Ph.D
Narinder Arora	M Sc, Ph.D
Neerja Kalia	M Sc, Ph.D
Vibha Chopra	M Sc (Hons), Ph.D (On Leave)
Jagdish Kaur	M Sc (Hons), Ph.D (On Leave)

PG DEPARTMENT OF CHEMISTRY
Anita Mahajan	HoD, M Sc (Gold Medalist), M.Phil, Ph.D
Ravi Sharma	M Sc
J J Mohindru	M Sc (Gold Medalist), Ph.D
Rajesh Mittu	M Sc
Munish Gupta	M Sc, Ph.D
Raghu Raj	M Sc, Ph.D

DEPARTMENT OF BOTANY
Rajni Bala	HoD, M Sc (Hons) (Gold Medalist) M.Phil, Ph.D
Ashish Gupta	M Sc (Hons), Ph.D
Amanjot Kaur	M Sc (Gold Medalist)
Sakshi	M Sc, Ph.D

DEPARTMENT OF ZOOLOGY
Rajni Khanna	HoD, M Sc, M.Phil, Ph.D, PGD (Bio-Info), CCBS
Neeraj Gupta	M Sc (Hons), Ph.D
Renu Chohan	M Sc, M.Phil, PGDCA
Nihita Sharma	M Sc, CCHR
Harsimran Singh	M Sc, Ph.D

PG DEPARTMENT OF COMPUTER SCIENCE & IT
Vikram Sharma	HoD, MCA, M.Phil
Sanjeev Dutta	MCA, M.Phil
Vivek Aggarwal	MCA, M.Phil
Kapil Goyal	M.Tech
Sandeep Kumar Sharma	MCA, M.Phil, Cert. Course in German
Harsimran Anand	M.Tech
Rama Bhardwaj	MCA, Ph.D
Puneet Sharma	MCA, M.Phil
Sunny Thukral	M Sc (CS), M Tech, Ph.D
Preeti Kamra	M.Tech, Ph.D
Balram Singh Yadav	MCA
Renu Sharma	MCA, M.Phil
Naina Handa	M Sc (CS), M Tech, Ph.D
Rajinder S Minhas	B.Tech, M.Tech (On Leave)
Nidhi Kaushal	MCA, M.Tech (IT)

PG DEPARTMENT OF MASS COMMUNICATION & VIDEO PRODUCTION
Sandeep Kumar Sharma (Coordinator)	MCA, M.Phil, Certificate Course in German

PG DEPARTMENT OF COMMERCE
Ullas Chopra	HoD, M Com, MBA
Vikas Behal	M Com, M.Phil, Ph.D, CFA, MFA
Sudhir Passi	M Com (Hons)
Taman Walia	M Com (Hons)
Shefali Sharma	M Com, Ph.D
Shveta Kapoor	M Com, Ph.D

DEPARTMENT OF BIOTECHNOLOGY
Vikas Gupta	HoD, M Sc (Hons) (Gold Medalist) Ph.D
Rupinder Kaur	M Sc, Ph.D, MA (Env. Studies)

DEPARTMENT OF TRAVEL & TOURISM
Shilpi Seth	HoD, MTM, MA (Hist.) Gold Medalist, MA (Eng), M.Phil

NCC INCHARGE
NCC Infantry	Capt Kamal Kishore
NCC Air Force	Flying Officer Sanjeev Dutta
NCC Navy	Sub. Lt. Gaurav Sharma
NCC Infantry	CTO Puneet Sharma

PG DEPARTMENT OF ENGLISH
Pardeep Celly	HoD, MA
Raj D K Randhawa	MA, M.Phil, Ph.D
Richa Mahajan	MA
Loveleen Kaur	MA, Ph.D
Samriti Aggarwal	MA, M.Phil, Ph.D
Savita	MA
Navdeep Kaur Kalsi	MA
Baljit Singh	MA (On Leave)

PG DEPARTMENT OF HINDI
Kiran Bala	HoD, MA, M.Phil, Ph.D
Seema Sharma	MA, Ph.D

DEPARTMENT OF SANSKRIT
K S Arya	HoD, MA (Skt & Hindi) Ph.D, Darshanacharya

PG DEPARTMENT OF PUNJABI
B B Yadav (Coordinator)	MA, D PEd, Ph.D

DEPARTMENT OF PHYSICAL EDUCATION
B B Yadav	HoD, MA, D PEd, Ph.D
Vikas Bhardwaj	BPE, M PEd, Ph.D
Sandeep Kumar	MA, Ph.D

PG DEPARTMENT OF ECONOMICS
Kamal Kishore	HoD, MA, Ph.D
Ritu Arora	MA, Ph.D
R K Nayyar	MA, M.Phil
Vikram Chowdhary	M Sc, Ph.D
Gagandeep Raizada	M Sc (Hons.), Ph.D
Manish Kapoor	MA, PGDMM

PG DEPARTMENT OF HISTORY
Babusha Maingi	HoD, MA, M.Phil, Ph.D, PGDCA
Mohit Mehra	MA, M.Phil

DEPARTMENT OF POLITICAL SCIENCE
Surinder Kumar	HoD, MA, LLB
Gaurav Sharma	MA, M.Phil, Ph.D, PGDHR

NSS PROGRAMME OFFICERS
Samriti Aggarwal
Nidhi Kaushal
Manish Kapoor
Mohit Mehra

Administrative / Non-Teaching Staff

GENERAL OFFICE
Surekha
  Superintendent (Gen.)
Ashwani Sharma
    Stenographer
Sunil Kumar
Nirmala Sharma
Rohit Kumar
Kulwant Singh
Nitin Sharma
Sanjeev Kumar
Amrita
Pankaj Kumar
Lovejeet Singh
Vishal
Ajay Kumar
Rajesh Kumar
Rajesh Kapoor
Rajeev Sharma
Karnail Singh
Raj Kumar
Birbal
Manish Kumar
Rakesh Kumar
Rohit Sharma
Des Raj
Raj Kumari
Sanjeev Kumar
Kuldeep Kumar

ACCOUNTS OFFICE
Satish Kumar, *CAO*
Arvind Mohindru,
      Superitendent (Accounts)
Deepak Sharma
Saurabh Kataria
Rajeev Wadhwa
Hari Om
Dhani Ram

CHEMISTRY DEPARTMENT
Ashok Kumar JLA
Tarsem Lal
Som Dutt
Vinod Kumar

BIO-TECH DEPARTMENT
Amit Sharma JLA
Ajay Kumar
Tarsem Singh
Pardeep Kumar

PHYSICS DEPARTMENT
Joginder Pal
Dharminder Pal
William John
Rajneesh Kumar
Vikas Bhalla

ZOOLOGY DEPARTMENT
Sanjeev Kumar JLA
Kaushal Paswan

PHYSICAL EDUCATION
Ram Pal
Gian Singh
Dwarka Prashad

BOTANY DEPARTMENT
Rajesh Kumar JLA
Varinder Kumar
Sanjeev Kumar

MCVP DEPARTMENT
Amit Kumar

LIBRARY
Laxmi N Khanna
Rajeev Sharma
Susheel Kumar
Rajesh Kumar
Rachhpal Singh
Kuldeep Kumar

COMP. SC. DEPARTMENT
Swaroop Lal SLA
Ashok Kumar JLA
Ravinder Kumar
Vijay Kumar
Bikramjit Singh

ELECTRICITY DEPARTMENT
Anmesh Kumar

SECURITY
Bipan Kumar

SANITATION DEPARTMENT
Sanjay Kumar
Anil Kumar
Surinder Pal
Rakesh Kumar

DISPENSARY
Dr A K Verma
      Medical Officer

HOSTEL
Ram Chander
Barinder Kumar

The College is proud to offer fully air conditioned, well-lighted and sound proof two -storeyed spacious library, which is fully automated and well stocked with more than 83000 (bar - coded) neatly - bound volumes along with subscriptions of regional & national newspapers, magazines and journals (both electronic and print). Functioning from 8.30 am to 6.00 pm, the College Library is equipped with the latest library software (Alice for Windows, ver. 6.00) to provide an efficient service and reader-friendly atmosphere. It has five spacious reading rooms, separately for boys, girls and staff members. The library is ready to meet all the e-challenges. It is preparing online catalogue for its readers. It is one of the most IT enabled libraries with e-access. INFLIBNET is accessible through the World Wide Web (www) to access the e-journals and e-books of national and international level. The library also awards certificate to **Star Reader of Library** every month to motivate the students to use the College Library more frequently. A book exhibition is also organised every year.

SERVICES OFFERED

Smart Cards (Bar-Coded)
Reference Services
Reprographic Services
Book and Periodical Alert
Bibliography on Demand
e-Books (INFLIBNET, NLIST, CDs)
e-Magazines
OPAC (Online PublicAccess Catalogue)

FACILITIES PROVIDED

Air-conditioned Reading Halls
Issue & Return through Barcode
e-Journals (INFLIBNET, NLIST, Sage)
Net Surfing
e-mailing
Multimedia
Special Facility for Toppers
Cataloguing KIOSK

SECTIONS

Enquiry through KIOSK
Rare Books Section
Do Not Touch Me Section
Circulation Counter
Book-Bank Section
Open Shelf/Reference
Inspirational Books Section
Periodical Section

Audio Visual Section
Career Guidance Section
Vedic Corner
Fiction Section
Reprographic Section

Department Libraries

Besides the main library, the college has set up Departmental Libraries in Biotechnology, Botany, Chemistry, Commerce, Computer Science & IT, Economics, English, Hindi, History, Mathematics, MCVP, Philosophy, Punjabi, Physical Education, Physics, Political Science, Sanskrit and Zoology departments that offer the teachers and students comfortable reading space and an easy access to department books.

Research And Consultancy

The College emphasizes faculty development through research projects, industrial and field visits, faculty exchange programs and extension lectures. Many faculty members are actively engaged in major and minor research projects. The knowledge and insights gained are shared with the business and industrial sectors through consultancy services.

- Dr. Amardeep Gupta, Principal of the College, has been granted a patent by the UK Government for his innovation titled "Sensor-Based Robotic Display for Interactive Marketing".

- Dr. Sunny Thukral, Assistant Professor in the PG Department of Computer Science & IT, has been granted a patent for a simple yet innovative software designed to identify symptoms of Celiac disease (wheat allergy) without the need for costly and invasive testing procedures.

- Dr. Shivani Sanan, Assistant Professor in the PG Department of Mathematics, has been awarded a patent by the Government of India for her work on the "Hybrid Genetic Sine-Cosine Optimization Model." This patented model is designed to assist healthcare organizations in creating cost-effective and sustainable workforce management plans, leading to delivery of high-quality healthcare services to all patients.

Internal Quality Assurance Cell (IQAC)

The Internal Quality Assurance Cell (IQAC) is a vital component of our institution's commitment to quality enhancement and academic excellence. Established in line with the guidelines of the National Assessment and Accreditation Council (NAAC), the IQAC serves as a catalyst for formulating and implementing strategies that foster conscious, consistent, and catalytic improvements in both academic and administrative domains of the institution.

The IQAC cultivates a culture of quality by setting and applying benchmarks for various academic and administrative activities. It actively supports innovative practices in teaching, learning and evaluation, encourages the integration of modern technology and facilitates faculty development programs. The cell also plays a key role in creating a learner-centric environment that promotes participatory teaching and learning, enabling faculty to adopt emerging knowledge and technologies effectively. Regular feedback is collected from students, alumni, faculty, and other stakeholders to inform institutional planning and drive continuous improvement. The IQAC is instrumental in preparing the Annual Quality Assurance Report (AQAR), coordinating accreditation processes, and ensuring a participatory approach to quality enhancement.

Additionally, the IQAC periodically conducts Academic and Administrative Audits, along with follow-up actions to address findings and strengthen institutional practices. Through systematic documentation and evaluation, the IQAC contributes significantly to the overall development and accreditation readiness of the institution. Its sustained efforts play a crucial role in strengthening accountability and transparency within the institution, ensuring that academic and administrative practices are aligned with both national quality frameworks and global standards. Through these initiatives, the IQAC actively supports and reinforces the college's mission to provide a value-based, holistic education that prepares students for responsible global citizenship.

Internships / Apprenticeships

The College has been taking an initiative of providing Internships/ Apprenticeships to the students of UG and PG classes. For this, the College has collaborated with different companies and professionals to give first hand practical training to the students. The details of Internships/ Apprenticeships organised during 2024-2025 are given below:

S.No.	Company/Institute Name	Class & No. of Students
1	IIT Ropar	M.Sc. (Physics)-01
2	Institute of Chartered Accountants of India, Asr.	B.Com.-02
3	Agmark Laboratory	M.Sc. (Chem)-03
4	AOSC India Pvt. Ltd.	BCA, B.Sc. (IT)-23
5	SR Software Solutions	BCA, B.Sc. (IT)-20
6	Trandata Technology Solution Pvt. Ltd.	BCA, B.Sc. (IT)-09
7	Novela Films Pvt. Ltd.	B.Com., BBA, BCA, B.Voc.-08
8	Puri Diagnostics Lab	B.Sc. (Bio-Tech)-07
9	Adverteen Marketing Solutions	BBA, BCA-04
10	PHDCCI, Pitex-2024	BAJMC-09
11	CA Vaneet (Jagmohan & Assoc.)	B.Com., BBA-04
12	CA Sahil Sachdeva & Assoc.	B.Com., BBA-03
13	Edunet Foundation	B.Sc. (IT)-02
14	Webcooks Technologies Pvt. Ltd.	BCA-01
15	SGRD	B.Sc. (Bio-Tech)-01
16	Intern Pe	BCA-02
17	Cloud Sapling	BCA-01
18	NetCom Learning India Pvt. Ltd.	BCA-01
19	Delcom Telesystems Pvt. Ltd.	BCA-01
20	Motion Cut	B.Sc. (IT)-01

Placements

The college has an active Training, Placement & Career Guidance Cell, headed by Prof. Vikram Sharma, Head, Department of Computer Science & IT. The placement cell is responsible for contacting MNCs and organizing placement drives. To groom our students for facing the interviews, the college provides assistance by organizing mock group discussions, personality development programmes and workshops on enhancing communication & soft skills.

Many reputed companies visited the college campus and number of students were selected during the session 2024-2025 with packages of Rs. 2.2 - 6.5 Lacs per annum.


S No.	Company Name	Designation	No. Selected
1.	Concentrix	Customer Support Executive	15
2.	ICICI Prudential Life Insurance	Unit Manager/ Financial Services Manager	09
3	PVH Arvind Fashion	Customer Relationship Officer	03
4	British Telecom	Trainee Associate	20
5	TCS	BFS & Graduate IT Trainee	12
6	Naandi Foundation	NK-Adjunct Faculty	02
7	Planet Spark	Business Development Associate	05
8	Star Health Insurance	Back Office Associate	01
9	Enertics India Pvt Ltd	Software Trainee	01
10	HCL	Associate Trainee	03
11	Khanna Paper Mills	Graduate Trainee	01
12	Trandata Technologies	Full Stack Developer Trainee	02
13	Accenture	System and Application Services Associate Trainee	02
14	Deloitte Consulting	Associate Analyst	01
15	Wipro WILP	Scholar Trainee	05
16	Code Optimal solutions	Technical Associate	02
17	Wipro HR services	Customer Support Executives	04
18	Genpect	Trainee Associate	01
19	LT Foods	Account Executive	02
20	PERFECT PIXEL PRO	Graphic Designer	01
21	ICICI Bank	Relationship Manager	07

Kalpana Chawla Hostel for Girls (Warden: Prof Meenu Aggarwal)
Mahatma Hans Raj Hostel for Boys (Warden: Dr Harsimran Singh)

The two hostels have the capacity to accommodate more than 90 students.

Rules & Regulations:

◆ Any damage, other than reasonable wear and tear, caused to hostel articles through inadvertence shall be made good for at his/her expense.

◆ The boarders are expected to attend Havan and Sandhya Sabha. These form a regular ritual of the hostel.

◆ Leave for going out or absence (under unavoidable circumstances) for one or more nights from the hostel should be obtained by the boarders in person from the Principal after getting the application recommended by the Warden. Any boarder remaining absent without permission from the hostel at night shall be dealt with as per rules.

◆ No female boarder is allowed to stay out of the hostel after 6.00 p.m. in Summer and after 5.00 p.m. in Winter. Male boarders are not allowed to stay out of the hostel after 7.30 p.m.

◆ The boarders are not allowed to sit in the hostel rooms when their classes are going on. They are not allowed to have any additional electric installations or keep extension wire or any musical gadgets. The defaulters shall be dealt with as per rules.
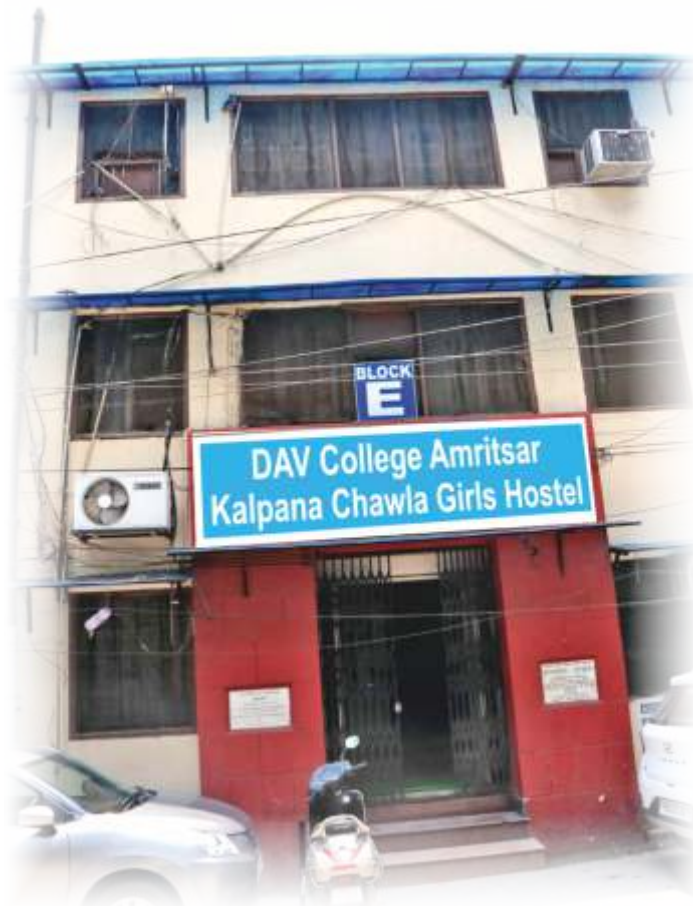
◆ A monthly report will be sent to the parents regarding the conduct of the boarder.

◆ Facilities of medical aid & checkup, cold water, geyser, solar system, telephone, laundry, Internet browsing also exist.

◆ The boarders are required to switch off the electric installations and lock their rooms when they are not in their rooms.

◆ In order to promote a sense of discipline, a Proctor and a few boarders are selected for their overall contribution to the promotion of moral values during their stay and they are decorated during the College Annual Function.

◆ The Warden can carry out surprise search operations of the rooms to see that the boarders are seriously engaged in the study.

◆ Any incriminating material found from their possession or on their person during the search operation shall be confiscated & the defaulters shall be dealt with as per the rules.

Our Team Positions in GNDU (Session 2024-25)

First Runners-up	Second Runners-up	Individual Positions
Baseball	Cricket (Women)	Judo
Karate	Cricket (Men)	Shooting
Rugby	Lawn Tennis	Wrestling
Swimming	Weight Lifting	
Water Polo		

Pitch, Hit & Repeat

Elaborate arrangements are in place at the college for various physical activities, under the able guidance of Principal Dr. Amardeep Gupta and the supervision of the Sports Department. Students who distinguish themselves in sports are not only awarded prizes and the prestigious College Colour but are also granted fee concessions and other facilities, wherever deserving.

Comprehensive facilities for a wide range of games have been developed at the College Sports Complex, located at Shastri Nagar, Lawrence Road, Amritsar. Distinguished players are further supported as they are sent to various coaching centers for advanced training.

The Annual Sports and Athletic Meet is held every year as it serves as a platform to test the physical fitness, endurance, and athletic skills of the students. All students are strongly encouraged to participate and showcase their abilities.

National Service Scheme 'Not Me But You'

The aim of NSS is to develop among the students a sense of participation in nation-building by providing a creative outlet to their energies. The College has four units of NSS with one hundred students in each. Four Programme Officers look after the department. The students are advised to join NSS in large number so that they may get involved in the grand task of National reconstruction.

INSTITUTION'S INNOVATION COUNCIL

The College has active Institution's Innovation Council that promotes innovation, entrepreneurship and IPR among the students and the faculty round the year. Institution's Innovation Council (IIC) systematically fosters the culture of innovation and start-up ecosystem in the institution by engaging a large number of students and faculty members in various innovation and entrepreneurship related activities such as ideation, problem solving, proof of concept development, design thinking, IPR, project handling and management at pre-incubation / incubation stage, etc., so that innovation and entrepreneurship ecosystem gets established in the institution. IIC of the College organizes many activities including webinars, expert talks, field visits, hands-on-trainings, competitions and also offers Internships / Apprenticeships to the students.

14

UNITY & DISCIPLINE

National **C**adet **C**orps

Cadets Today, Leaders Tomorrow

The College maintains two units of NCC Infantry, two units of NCC Naval Wing and one unit of NCC Air Wing. The students can join any of the three wings of NCC. A student having zeal to develop discipline, leadership, spirit of adventure and ideals of selfless service can opt for NCC. A cadet can get 'B' and 'C' NCC certificates in two and three years respectively. For certificate exams, a cadet should have attended not less than 75% of the parades, and must have attended one camp for 'B' certificate exam and one additional camp for 'C' certificate exam.

Societies/Clubs/Associations

For reaching down to the grid of the creative energy of the students, the college has the following subject associations, societies and clubs which organize conferences/seminars, lectures, debates, paper reading contests, poetical symposia, declamation contests, quiz etc.

Societies

- Post –Graduate Literary Society (English)
- Innovation Insights Society of Biotechnology
- Dr Janaki Ammal Botanical Society
- PC Ray Chemical Society
- Tourism Yuva Society
- Sanskrit Sahitya Society
- Philosophical Society
- Dr Salim Ali Zoological Society
- Political Science Association
- KM Pannikar Historical Society
- IoTronics
- A14 Life
- Commerce Society
- Planning Forum
- Ramanujan Mathematical Society
- Punjabi Sahitya Sabha
- C V Raman Physics Society
- Rashtriya Kavi Dinkar Sahitya Parishad
- Major Dhian Chand Sports Society

Clubs

- Under Graduate Literary Club (English)
- Biodiversity Club
- Yoga and Physical Fitness Club
- Spiritual and Mental Health Club
- Coding Club
- Cultural and Heritage Club
- Astronomy Club
- E- Business and Digital Marketing Club
- Readers Club
- Eco Club
- Red Ribbon Club
- Beauty and Wellness Club
- Rasayan-The Chemistry Club
- Learning Management System Club
- Print and Social Media Club
- Electoral Literacy Club
- UDAAN – The Motivational Club
- Gandhian Yuva Club
- Photography & Film Making Club

Alumni Association

DAV College, Amritsar has a strong Alumni Association, patronized by Dr Amardeep Gupta, the Principal and Dr Narotam Bhalla, the President. Every passout from the College automatically becomes a part and parcel of the entire DAV family. The alumni, our ambassadors in the society, are often invited for extending career guidance to our young scholars as well as doling out voluntary financial help for the development of their alma mater. The College has initiated the process of launching an Alumni Portal through its website to connect all the alumni of the College anywhere in India or abroad.

Student Service Centre

Student Service Centre promotes Physical Fitness, Sports, Health, Welfare, Psychological and Emotional well being of the students. This centre organises activities such as Yoga, Sports, Inter-College competitions and Motivational lectures on positive thinking to improve physical as well as mental health of the students.

Students' Grievance Redressal Committee (SGRC)

Students' Grievance Redressal Committee addresses the grievances of students regarding admission policies, conduct of examinations, complaints of discrimination and any type of harassment.

Internal Complaint Committee (ICC)

The college strives to provide a safe, healthy and congenial atmosphere to female staff and students, and harassment of any kind is not tolerated. In case of any incident of sexual harassment, the complaint may be forwarded through the Presiding Officer of ICC to the Principal. The same will be addressed within 30 days of its receipt.

Anti Ragging & Vigilance Awareness Committee

This committee has been constituted to prohibit, prevent and eliminate the scourge of ragging including any conduct by any student which has the effect of teasing, treating or handling with rudeness or indulging in unfair means or undisciplined activities by any student which causes annoyance, hardship or psychological harm or to raise fear or apprehension. Ragging is totally banned in the College and anyone found guilty of ragging is liable to be punished as it is a criminal offence.

Employment Information Centre

The College Employment Opportunity Cell renders valuable services to the students by assisting and counselling them in the choice of their career. This Cell, managed by Prof Ullas Chopra, apprises the students of various job avenues available to them in their respective fields of study and also provides other required information.

Medical Care

The College Health Centre under the charge of Dr Ashwani Verma, a qualified Medical Officer, is equipped for providing first aid to the emergency cases. It regularly arranges the visits of the doctors, specialists in their fields, to create awareness among the staff and the students about the importance of health and hygiene.

Centre of Excellence for the Science of Happiness

This centre is designed to take one step by step journey through the science as well as the discovery of the road to happiness. Positive psychology, well being and the science of happiness have become almost a craze today with its stress, change and speed. The College has taken initiative to start this centre to aware the students about various concepts, causes, mechanisms, effects as well as practice of happiness from scientific and analytical perspective.

Support Services

Women Empowerment Cum Grievance Redressal and Legal Literacy Cell

This Cell works under the patronship of the Principal of the College, Dr Amardeep Gupta, and convenorship of Prof Meenu Aggarwal with her team of teachers and students. This cell looks into the problems and needs of the lady staff members (both teaching and non-teaching) and the girl students. Renowned experts in various fields are invited every year to enlighten the teachers and girl students about their rights and responsibilities. International Women Day is observed with zeal & enthusiasm by this Cell.

Blood Donors' Association

Established in 1986, the Blood Donors' Association of the College is dedicated to fostering a sense of social responsibility among the students. The institution has collaborated with the government hospitals as well as various Blood Donor Societies. In case of emergencies, our students voluntarily step forward to donate blood and save precious lives.

Blood Donation Camps are regularly organized in the College every year under the patronage of Principal Dr. Amardeep Gupta and the supervision of Dr. B.B. Yadav, Incharge of the Blood Donors' Association, and Dr. Ashwani Verma, Medical Officer of the College. NCC Cadets (Infantry, Naval, and Air Wing), NSS volunteers, students, and staff members (Teaching and Non-teaching) actively participate in this noble cause and contribute by donating blood every year.

To encourage this humanitarian spirit, the College honors blood donors by awarding appreciation certificates, prizes, and medals during the Annual Award Ceremony being held every year.

DAV College, Amritsar patronizes a number of Institutes for persons with disabilities, rehabilitation centres etc. Many ambitious programmes for women empowerment and illiteracy eradication have been taken up by the College.

Gandhian Studies Centre is rendering a laudable service in the neighbouring rural areas through six-month Cutting and Tailoring Course for women aimed at making them financially independent.

In order to instill the value of community service into the students, the college regularly organises diverse activities like cleanliness drives in slum areas, health and hygiene awareness programmes for females, AIDS awareness camps, tree plantation, medical camps, environment awareness and blood donation camps.

PG Department of Computer Science & IT regularly organizes workshops for senior citizens/ merchants/ vendors on financial literacy aspects like use of plastic payments, mobile wallets, UPI/USSD, Netbanking, Paytm etc

The College also regularly organizes "Vigyan Mahotsava" to inculcate scientific temperament among young minds by inviting school students from Amritsar and adjoining areas. The teachers demonstrate interesting experiments to the students who are also given hands on experience of working with scientific instruments.

In order to channelize, sublimate and orientate the creative energies of the youth, the College provides training to the willing and enthusiastic students in the various cultural and literary areas:

Music (Western)
- Group Song
- Solo

Music (Indian)
- Folk Song
- Group Song
- Vaar Singing
- Group Shabad
- Bhajan /Shabad
- Classical Music (Instt & Vocal)
- Folk Orchestra

Fine Arts
- Landscape
- Still Life
- Cartooning
- Collage Making
- Rangoli
- Clay Modeling
- Poster Making
- Sketching
- Flower Arrangement (Dry & Fresh)
- Phulkari

Literary Items
- Poetical Recitation
- Debate
- Quiz
- Elocution

Dances
- Bhangra
- Giddha

Theatre
- Fancy Dress
- Mime
- One-Act Play
- Skit
- Histrionics
- Mimicry

MEGA EVENTS

Awards Presentation

Convocation

An Interactive Session

Sports & Athletics Meet

Programmes Offered

Undergraduate Courses

Certificate in Cosmetology

Certificate in Computer Applications

Bachelor of Arts (BA) / BA (Hons) *

BA (Journalism & Mass Communication) / BA (JMC) (Hons)*

B Com / B Com (Hons)*, BBA / BBA (Hons)*

B Sc (Med) / B Sc (Med)(Hons)*

B Sc (Biotech) / B Sc (Biotech)(Hons)*

B Sc (Non–Med) / B Sc (Non–Med)(Hons)*

B Sc (Comp Sc) / B Sc (Comp Sc)(Hons)*

B Sc (Eco) / B Sc (Eco)(Hons)*

BCA/BCA (Hons), B Sc (IT)/B Sc (IT)(Hons)

Bachelor of Design (Multimedia)

B Voc Web Designing & Development (IT)

✳ **Honours degree in Undergraduate Courses except B Voc and BDMM will be offered as approved by GNDU, Amritsar under NEP, 2020.**

Postgraduate Courses

MA (English)

MA (Hindi)

MA (Punjabi)

MA (Economics)

MA (History)

MA (Journalism & Mass Communication)

M Com

M Sc (Physics)

M Sc (Chemistry)

M Sc (Maths)

M Sc (Comp Sc)

PG Diploma in Computer Applications (PGDCA)

Certificate in Cosmetology

Course Duration : 2 Semesters

Eligibility: +2 with 40% marks in any stream

Course Structure:

Sem-I

Paper-I	Fundamental Knowledge of Cosmetology (Theory)
Paper-II	Hair & Beauty Treatments (Practical)
Paper-III	Yoga & Hair (Theory)
Paper-IV	Hair Styling & Shaping (Practical)

Sem-II

Paper-I	Skin Care & Treatments (Theory)
Paper-II	Make-Up (Practical)
Paper-III	Hair Health & Care (Theory)
Paper-IV	Chemical & Physical Hair Work (Practical)

Certificate in Computer Applications

Course Duration : 2 Semesters

Eligibility: +2 with 45% marks in any stream

Course Structure:

Sem-I

Information Technology and Operating System
Information Technology and Operating System (Practical)
PC Computing–I
PC Computing–I (Practical)

Sem-II

Database Management System
Database Management System (Practical)
PC Computing–II
PC Computing–II (Practical)

Undergraduate Courses

Bachelor of Arts (BA)   Eligibility: +2 Pass or equivalent examination.

Course Structure:

Sem-I
Discipline Specific Courses: 3
English Language Skills-I
Punjabi Compulsory / Basic Punjabi / PHC
Drug Abuse: Problem, Management and Prevention

Sem-II
Discipline Specific Courses: 3
Appreciating English Literature-I
Basics of English for Professional Use
Punjabi Compulsory / Basic Punjabi / PHC

Sem-III
Discipline Specific Courses: 3
English Language Skills-II
Punjabi Compulsory / Basic Punjabi / PHC
Environmental Studies

Sem-IV
Discipline Specific Courses: 3
Appreciating English Literature-II
Punjabi Compulsory / Basic Punjabi / PHC

Sem-V
Discipline Specific Courses: 3
English (Compulsory)
Punjabi (Compulsory) / Basic Punjabi / PHC

Sem-VI
Discipline Specific Courses: 3
English (Compulsory)
Punjabi (Compulsory) / Basic Punjabi / PHC

A student shall select any three subjects (Discipline Specific Courses) including one vocational subject from the following :

Elective Subjects
- Elective English / Hindi / Sanskrit* / Punjabi
  (A student can opt for both Elective Hindi and Sanskrit)
- Economics
- History / Mathematics
- Political Science
- Computer Science/ Physical Education
- Philosophy/Travel & Tourism

Vocational Subjects
- Computer Applications
- Mass Communication & Video Production

*The students opting for Sanskrit shall be given a special scholarship of Rs. 400/- per month.

Bachelor of Arts : Journalism & Mass Communication BA (JMC)

Eligibility: +2 of any recognized Board in any stream with at least 50% marks.

Course Structure:

Sem-I

Principles of Communication

Reporting and Editing

Reporting and Editing (Practical)

History of Print Media

Communication Skills in English-I

Punjabi Compulsory / Basic Punjabi / PHC

Drug Abuse: Problem, Management and Prevention

Sem-II

Press Laws and Media Ethics

Mass Communication Concepts and Processes

Mass Communication Concepts and Processes (Practical)

Design and Graphics

Design And Graphics (Practical)

Photography and Photo Journalism

Photography and Photo Journalism (Practical)

Communication Skills in English-II

Communication Skills in English-II (Practical)

Punjabi Compulsory / Basic Punjabi / PHC

Sem-III

Cyber Journalism

Cyber Journalism (Practical)

Reporting and Editing-II

Reporting and Editing-II (Practical)

History of Broadcasting in India: Policies & Principles

Development and Communication

News Feature Writing

News Feature Writing (Practical)

Environment Studies

Sem-IV

Media and Business Communication

Programme Formats: Radio & TV

Programme Formats: Radio & TV (Practical)

Video Production: Idea to Screen

Folk Media

Advertising: Concepts And Principles

Introduction to Theatre Studies

Sem-V

Paper 501	Event Management: Principles and Methods
Paper 502	Current Affairs: Contemporary Issues in Media-I
Paper 503	Media Research & Methodologies
Paper 504	Social Media
Paper 505	Public Relations
Paper 506	Event Management Lab
Paper 507	Social Media Lab
Paper 508	Pilot Study

Sem-VI

Paper 601	Global Media
Paper 602	Current Affairs: Contemporary Issues in Media-II
Paper 603	Perspective of Audio Sound
Paper 604	Video Electronic Film Production
Paper 605	Specialized Reporting
Paper 606	Audio Lab
Paper 607	Specialized Reporting Lab
Paper 608	Film Project

Note: Soon after the end of Semester-IV exams, the students shall undergo an Internship of four-six weeks duration in Print Media/Radio Journalism/Television Journalism/Television Production/Public Relations and will submit Internship Report containing the actual experiential learning at least eight weeks before the commencement of End Term Examination of the Fifth Semester.

Undergraduate Courses

B Sc (Medical)

Eligibility: +2 with atleast 40% marks in aggregate in the concerned science group or equivalent examination.

Course Structure:

Sem-I

Botany: Cryptogams Diversity

Botany: Cryptogams Diversity Lab

Zoology: Diversity of Non-chordates-I (Protozoa to Annelida)

Zoology: Non-chordates-I Lab

Chemistry: Inorganic Chemistry-I: Atomic structure and periodic table

Chemistry: Inorganic Chemistry-I: Lab qualitative analysis

English Language Skills-I

Punjabi Compulsory / Basic Punjabi / PHC

Drug Abuse: Problem, Management and Prevention

Sem-II

Botany: Cell Biology and Genetics

Botany: Cell Biology and Genetics Lab

Zoology: Diversity of Non-chordates-II (Arthropoda to Hemichordata)

Zoology: Non-chordates-II Lab

Chemistry: Organic Chemistry-I: Hydrocarbons and alkyl halides

Chemistry: Organic Chemistry-I: Lab Functional group analysis

Aquaculture

Aquaculture Lab

Appreciating English Literature-I

Punjabi Compulsory / Basic Punjabi / PHC

Sem-III

Botany: Diversity of Phanerogams

Botany: Diversity of Phanerogams Lab

Zoology: Diversity of Chordates

Zoology: Chordates Lab

Chemistry: Physical Chemistry-I: States of matter and electrochemistry

Chemistry: Physical Chemistry-I: Lab

English Language Skills-II

Punjabi Compulsory / Basic Punjabi / PHC

Environmental Studies

Sem-IV

Botany: Structure, Development and Reproduction in Flowering Plants

Botany: Structure, Development and Reproduction in Flowering Plants Lab

Zoology: Cell Biology

Zoology: Cell Biology Lab

Chemistry: Inorganic Chemistry-II: Periodic table and coordination chemistry

Chemistry: Inorganic Chemistry-II: Lab Volumetric/Gravimetric analysis and preparations

Appreciating English Literature-II

Punjabi Compulsory / Basic Punjabi / PHC

Sem-V

English (Compulsory)

Punjabi (Compulsory) / Basic Punjabi/PHC

Zoology-VA   Developmental Biology

Zoology-VB   Genetics

Botany-VA   Plant Physiology

Botany-VB   Biochemistry and Biotechnology

Chemistry-A   Inorganic Chemistry-IV

Chemistry-B   Physical Chemistry-III

Sem-VI

English (Compulsory)

Punjabi (Compulsory) / Basic Punjabi/PHC

Zoology-VIA   Medical Zoology (Option i)

Zoology-VIB   Medical Laboratory Technology (Option I)

Botany-VIA   Ecology

Botany-VIB   Economic Botany

Chemistry-A   Organic Chemistry-IV

Chemistry-B   Physical Chemistry-IV

B Sc (Non-Medical)

Eligibility: +2 with atleast 40% marks in aggregate in the concerned science group or equivalent examination.

Course Structure:

Sem-I

Chemistry: Inorganic Chemistry-I: Atomic structure and periodic table
Chemistry: Inorganic Chemistry-I: Lab qualitative analysis
Physics: Electricity and Magnetism
Physics: Electricity & Magnetism Lab
Maths: Algebra
Maths: Algebra Laboratory
English Language Skills-I
Punjabi Compulsory / Basic Punjabi / PHC
Drug Abuse: Problem, Management and Prevention

Sem-II

Chemistry: Organic Chemistry-I: Hydrocarbons and alkyl halides
Chemistry: Organic Chemistry-I: Lab Functional group analysis
Physics: Mechanics, Vibrations & Waves
Physics: Mechanics Lab
Maths: Advanced Calculus
Maths: Calculus Laboratory
Appreciating English Literature-I
Basics of English for Professional Use
Punjabi Compulsory / Basic Punjabi / PHC

Sem-III

Chemistry: Physical Chemistry-I: States of matter and electrochemistry
Chemistry: Physical Chemistry-I: Lab
Physics: Statistical Physics & Thermodynamics
Physics: Optics Lab
Maths: Differential Equations
Maths: Differential Equations Laboratory
English Language Skills-II
Punjabi Compulsory / Basic Punjabi / PHC
Environmental Studies

Sem-IV

Chemistry: Inorganic Chemistry-II: Periodic table and coordination chemistry
Chemistry: Inorganic Chemistry-II: Lab Volumetric/Gravimetric analysis and preparations
Physics: Quantum Physics
Physics: Thermal & Modern Physics Lab
Maths: Analysis
Maths: Analysis Laboratory
Appreciating English Literature-II
Punjabi Compulsory / Basic Punjabi / PHC

Sem-V

English (Compulsory)
Punjabi (Compulsory) / Basic Punjabi/PHC

Physics-A	Condensed Matter Physics
Physics-B	Electronics
Mathematics-I	Dynamics
Mathematics-II	Number Theory
Chemistry-A	Inorganic Chemistry-IV
Chemistry-B	Physical Chemistry-III

Sem-VI

English (Compulsory)
Punjabi (Compulsory) / Basic Punjabi/PHC

Physics-A	Radiation & Particle Physics
Physics-B	Nuclear Physics
Mathematics-I	Linear Algebra
Mathematics-II	Numerical Analysis
Chemistry-A	Organic Chemistry-IV
Chemistry-B	Physical Chemistry-IV

B Sc (Comp Sci)

Eligibility: +2 with atleast 40% marks in aggregate in the concerned science group or equivalent examination.

Course Structure:

- Computer Science
- Physics / Chemistry
- Mathematics
- Other Papers are same as in B Sc (Non-Medical)

Papers in Computer Science

Sem-I: Computer Fundamentals & PC Software
Sem-I: Computer Fundamentals & PC Software (Practical)
Sem-II: Introduction to Programming in C
Sem-II: Introduction to Programming in C (Practical)
Sem-III: Comp. Oriented Num. & Statis. Methods
Sem-III: Comp. Oriented Num. & Statis. Methods using C (Practical)
Sem-IV: Data Structures & File Processing using C++
Sem-IV: Data Structures & File Processing using C++ (Practical)
Sem-V: Database Management System & Oracle
Sem-V: Database Management System & Oracle (Practical)
Sem-VI: Basics of Internet Technologies
Sem-VI: Information Technology (Practical)

B Sc (Economics)

Eligibility: +2 with 40% marks in aggregate or equivalent examination.

Course Structure:

- Economics
- Quantitative Techniques / Mathematics
- Computer Science / Computer Application
- Other Papers are same as in B Sc (Non-Medical)

Papers in Economics	**Papers in Quantitative Techniques**
Sem-I: Microeconomics	Sem-I: Quantitative Techniques-I
Sem-II: Macroeconomics	Sem-II: Quantitative Techniques-II
Sem-III: Indian Economy	Sem-III: Quantitative Techniques-III
Sem-IV: International Economics	Sem-IV: Quantitative Techniques-IV
Sem-V: Economics for Development	Sem-V: Quantitative Techniques-V
Sem-VI: Quantitative Methods for Economists	Sem-VI: Quantitative Techniques-VI

B Sc (Biotechnology) Eligibility: +2 Medical/Non-Medical with atleast 40% marks in aggregate.

Course Structure:

Sem-I
Biochemistry-I
Lab in Biochemistry-I
Botany-I
Lab in Botany-I
General Microbiology-I
Lab in General Microbiology-I
Communication Skills in English-I
Punjabi Compulsory / Basic Punjabi / PHC
Drug Abuse: Problem, Management and Prevention

Sem-II
Genetics
Lab in Genetics
Cell Biology
Lab in Cell Biology
Fundamentals of Biotechnology
Lab in Fundamentals of Biotechnology
Communication Skills in English-II
Communication Skills in English-II (Practical)
Punjabi Compulsory / Basic Punjabi / PHC
Industrial Biotechnology-I
Lab in Industrial Biotechnology-I

Sem-III
Gene Structure & Function
Lab in Gene Structure & Function
Biomathematics and Biostatistics
Lab in Biomathematics and Biostatistics
Zoology-I
Lab in Zoology-I
Immunology-I
Lab in Immunology-I
Chemistry-I
Lab in Chemistry-I
Environmental Studies

Sem-IV
Molecular Biology
Lab in Molecular Biology
Biochemical and Biophysical Techniques-I
Lab in Biochemical and Biophysical Techniques-I
Botany-II
Lab in Botany-II
Biochemistry-II
Lab in Biochemistry-II
Chemistry-II
Lab in Chemistry-II
Skill development in Biotechnology-I
Lab in Skill development in Biotechnology-I

Sem-V
BBT05001T   r-DNA Technology-I
BBT05005T   Animal Biotechnology-I
BBT05003T   PlantBiotechnology-I
BBT05007T   Bioprocess Engineering-I
BBT05009T   Biochemical and Biophysical Techniques-I
BBT05011T   Industrial Biotechnology-II
BBT05002L   Lab in r-DNA Technology-I
BBT05006L   Lab in Animal Biotechnology-I
BBT05004L   Lab in Plant Biotechnology-I
BBT05008L   Lab in Bioprocess Engineering-I
BBT05010L   Lab in Biochemical and Biophysical Techniques-I
BBT05012L   Lab inIndustrial Biotechnology-II

Sem-VI
BBT06001T   r-DNA Technology-II
BBT06003T   Animal Biotechnology-II
BBT06005T   Plant Biotechnology-II
BBT06007T   Bioprocess Engineering-II
BBT06009T   Chemistry-III
BBT06011T   Biochemical and Biophysical Techniques-II
BBT06002L   Lab in r-DNA Technology-II
BBT06004L   Lab in Animal Biotechnology-II
BBT06006L   Lab inPlant Biotechnology-II
BBT06008L   Lab in Bioprocess Engineering-II (Industrial Training)
BBT06010L   Lab in Chemistry-III
BBT06012L   Lab in Biochemical and Biophysical Techniques-II

BCA

Eligibility: +2 with atleast 40% marks in aggregate or equivalent examination.

Course Structure:

Sem-I
Computer Fundamentals & PC Software
Principles of Digital Electronics
Applied & Discrete Mathematics
Lab-1 based on Computer Fundamentals & PC Software
Introduction to the Internet
Lab-2 based on Introduction to the Internet
Communication Skills in English-I
Punjabi Compulsory / Basic Punjabi / PHC

Sem-II
Introduction to Programming using Python
Computer Architecture
Numerical Methods & Statistical Techniques
Lab-1 based on Introduction to Programming using Python
Drug Abuse: Problem, Management and Prevention
Communication Skills in English-II
Communication Skills in English-II (Practical)
Punjabi Compulsory / Basic Punjabi / PHC

Sem-III
Introduction to C Programming
Data Structures & File Processing
Operating Systems
Cybersecurity Fundamentals
Lab-1 based on Introduction to C Programming
Lab-2 based on Data Structures & File Processing
Lab-3 based on Cybersecurity Fundamentals
Information Systems
Internship with local public/private industry / business / organization

Sem-IV
Introduction to C++ Programming
Database Management Systems
Computer Networks
Lab-1 based on C++ Programming
Lab-2 based on Database Management Systems
Security in Computing
Compiler Design
Human Rights and Constitutional Duties

Sem-V
Paper-I   Software Engineering
Paper-II   Web Technologies
Paper-III Operating System
Paper-IV   JAVA Programming Language
Paper-V   Lab based on JAVA Programming Language
Paper-VI   Lab based on Website Designing using HTML, Java, Script and PHP

Sem-VI
Paper-I   Computer Graphics
Paper-II   Computer Networks
Paper-III Lab - Implementation of Applications of Computer Graphics in C/C++
Paper-IV   Project

B Sc (IT)

Eligibility: +2 with atleast 40% marks in aggregate or equivalent examination.

Course Structure:

Sem-I
Computer Fundamentals & PC Software
Principles of Digital Electronics
Applied & Discrete Mathematics
Lab-1 based on Computer Fundamentals & PC Software
Introduction to the Internet
Lab-2 based on Introduction to the Internet
Communication Skills in English-I
Punjabi Compulsory / Basic Punjabi / PHC

Sem-II
Introduction to Programming using Python
Computer Architecture
Numerical Methods & Statistical Techniques
Lab-1 based on Introduction to Programming using Python
Drug Abuse: Problem, Management and Prevention
Communication Skills in English-II
Communication Skills in English-II (Practical)
Punjabi Compulsory / Basic Punjabi / PHC

Sem-III
Programming in C
Data Structures & File Processing
Computer Networks
Cyber security Fundamentals
Lab-1: Cyber security Fundamentals
Lab-2 based on Programming in C
Lab-3 based on Data Structures & File Processing
Information Systems
Internship with local public/private industry / business / organization

Sem-IV
Programming in C++
Operating Systems & Virtualization
Database Management Systems
Lab-1 based on Programming in C++
Lab-2 based on Operating Systems & Virtualization
Lab-3 based on Database Management Systems
Computer Graphics
Human Computer Interaction
Human Rights and Constitutional Duties

Sem-V

Paper-I	Computer Networks
Paper-II	Operating System
Paper-III	E-Business
Paper-IV	Lab-I (Computer Networks)
Paper-V	Lab-II (Operating System)

Sem-VI

Paper-I & II	Optional (I) Computer Graphics
	Paper-I: Computer Graphics
	Paper-II: Application of Computer Graphics in C++/C
	Optional(II) Network Management
	Paper-I: Network Operating System/Client Server Application
	Paper-II: Practical Lab based on NOS
	Optional (III) Cloud Computing
	Paper-I: Introduction to Fundamentals of Cloud Computing
Paper III	Project

Bachelor of Design (Multimedia)

Eligibility: +2 with at least 45% marks in aggregate or equivalent examination.

Course Structure:

Sem-I
1 Drawing & Colour-I
2 Introduction to 3D-I
3 Workshop-I
4 Elements of Art & Multimedia
5 Elements of Art & Multimedia (Practical)
6 Communication Skills in English-I
7 Punjabi (Compulsory) / Basic Punjabi / PHC

Sem-II
1 Drawing & Colour-II
2 Introduction to 3D-II
3 Theory of Media
   (Print Media & Script Writing)
4 Workshop-II (Photography and Adobe Lightroom)
5 Adobe Illustrator
6 Communication Skills in English-II
7 Communication Skills in English-II (Practical)
8 Punjabi (Compulsory) / Basic Punjabi / PHC
9 Drug Abuse: Problem, Management and
   Prevention

Sem-III
1 Film Appreciation-I
2 Animation in 3D
3 Adobe Phototshop
4 Adobe Phototshop (Practical)
5 HTML 5
6 HTML 5 (Practical)
7 Adobe InDesign
8 Project-I

Sem-IV
1 Flash
2 Flash (Practical)
3 Java Script
4 AI and Cloud Computing
5 Film Appreciation-II
6 Film Appreciation-II (Practical)
7 Project-II
8 Environmental Studies (Compulsory)

Sem-V
1 Adobe Premiere Pro
2 Adobe Premiere Pro (Practical)
3 Adobe After Effects
4 Adobe After Effects (Practical)
5 Workshop III
6 Sound Editing & Recording
7 Technical Theory of Media-II
   (Electronic Media)
8 Project-III

Sem-VI
1 3D Studio Max
2 Introduction to 3D
3 Drawing & Illustration
4 Workshop-IV : Stop Motion
5 Blender
6 Project - IV

Sem-VII
1 Maya
2 Maya (Practical)
3 Mudbox
4 Mudbox (Practical)
5 Project-V

Sem-VIII
1 3D and Animation in Photoshop
2 3D and Animation in Photoshop (Practical)
3 Motion Graphics for Commercials
4 Motion Graphics for Commercials (Practical)
5 3D Human Modelling & Animation
6 Industrial Training

B.Voc. Web Designing & Development (IT)

Eligibility: +2 (any stream) with at least 40% marks in aggregate or equivalent examination.

Course Structure:

Sem-I

Paper-I	Programming in C
Paper-II	Fundamentals of Information Technology
Paper-III	Lab Based on Desktop Publishing Tools-I (Adobe Photoshop (CS6)
Paper-IV	Lab Based on Programming in C
Paper-V	Lab Based on Fundamentals of IT
Paper-VI	Communication Skills in English-I
Paper-VII	Punjabi / Basic Punjabi / Punjab History & Culture

Sem-II

Paper-I	Programming using Python
Paper-II	Web Designing (HTML, DHTML, CSS & JAVASCRIPT)
Paper-III	Minor Development-I
Paper-IV	Lab Based on Programming using Python
Paper-V	Lab Based on Web designing (HTML, DHTML, CSS & JAVASCRIPT
Paper-VI	Communication Skills in English-I
Paper-VII	Punjabi / Basic Punjabi / Punjab History & Culture
Paper-VIII	Drug Abuse: Problem, Management and Prevention

Sem-III

Paper-I	Internet & Networking
Paper-II	Database Management System
Paper-III	Lab based on Desktop Publishing Tools-II (Corel Draw x3)
Paper-IV	Personality Development
Paper-V	Principles of Management
Paper-VI	Lab based on Internet & Networking
Paper-VII	Lab based on Database Management System

Sem-IV

Paper-I	Core PHP and MySQL
Paper-II	Desktop Publishing Tools-III (Adobe Dreamweaver)
Paper-III	Minor Development-II
Paper-IV	Mental Ability & Reasoning
Paper-V	Business Etiquettes & Interview Techniques
Paper-VI	Lab based on Core PHP and MySQL
Paper-VII	Lab based on Desktop Publishing Tools-III (Adobe Dreamweaver)
Paper-VIII	ESL 221 Environmental Studies (Compulsory)

Sem-V

Paper-I	Word Press Framework
Paper-II	Web Technology using ASP.NET
Paper-III	Lab based on Desktop Publishing ToolsIV (Adobe Flash, Front Page)
Paper-IV	Cyber Forensics, Cyber Crimes, Cyber Security & Cyber Law
Paper-V	Human Rights and Value Education
Paper-VI	Lab based on Word Press Framework
Paper-VII	Lab based on Web Technology using ASP.NET

Sem-VI

Paper-I	Major Project (Industrial Training and Project Development in latest Web Technologies)

B Com

Eligibility: +2 with atleast 40% marks in aggregate or equivalent examination.

Course Structure:

Sem-I

Appreciating English Literature-1
Punjabi Compulsory / Basic Punjabi / PHC
Financial Accounting
Business Organisation
Business Statistics
Computer Applications in Business
Computer Applications in Business (Practical)

Sem-II

English Language Skills-1
Punjabi Compulsory / Basic Punjabi / PHC
Advanced Financial Accounting
Commercial Law
Business Economics
Drug Abuse: Problem, Management and Prevention

Sem-III

Appreciating English Literature-2
Punjabi Compulsory / Basic Punjabi / PHC
Corporate Accounting
Company Law
Functional Management
Computer Based Accounting
Computer Based Accounting (Practical)

Sem-IV

English Language Skills-2
Punjabi Compulsory / Basic Punjabi / PHC
Goods and Services Tax
Principles and Practices of Auditing
Cost Accounting
Environmental Studies

Sem-V

BCG-501 English (Compulsory)
BCG-502 Punjabi (Compulsory)/Basic Punjabi/PHC
BCG-503 Management Accounting
BCG-504 Direct Tax Laws
BCG-505 Auditing
Specialisation-I: Accounting & Finance
BCG-511 Contemporary Accounting
BCG-512 Financial Market Operations OR
Specialisation-II: Banking & Insurance
BCG-521 Banking Services Management
BCG-522 Insurance Services Management

Sem-VI

BCG-601 English (Compulsory)
BCG-602 Punjabi (Compulsory)/Basic Punjabi/PHC
BCG-603 Operations Research
BCG-604 Corporate Governance
BCG-605 Workshop
Specialisation-I: Accounting & Finance
BCG-611 Portfolio Management
BCG-612 Financial Services OR
Specialisation-II: Banking & Insurance
BCG-621 Foreign Exchange Management
BCG-622 Risk Management & Insurance

Note: After Semester IV, every student is required to undergo 4 to 6 weeks summer training under any one of the following: like Bank, Finance company, Insurance company, stock broking house, financial product dealers and professionals like chartered accountants & tax consultant/lawyer and financial advisor. The report submission and seminar presentation shall be held in Semester V.

B Com (Hons) (Sem V-VI) (Non-NEP)

The students will have to select one of the following groups, of which Paper–III shall be offered in B Com (Hons), Semester–V & Paper IV in B Com (Hons) Semester–VI.

Group I: Banking

Paper III: Accounting for bankers
Paper IV: Bank Marketing

Group II: Insurance

Paper III: Accounting for Insurers
Paper IV: Insurance Marketing

Undergraduate Courses

BBA

Eligibility: +2 with atleast 40% marks in aggregate or equivalent examination.

Course Structure:

Sem-I
Appreciating English Literature-1
Punjabi Compulsory / Basic Punjabi / PHC
Basic Accounting
Business Organisation and Systems
Managerial Economics
Computer Applications in Business
Computer Applications in Business (Practical)

Sem-II
English Language Skills-1
Punjabi Compulsory / Basic Punjabi / PHC
Business Laws
Principles of Management
Fundamentals of Banking
Drug Abuse: Problem, Management and Prevention

Sem-III
Appreciating English Literature-2
Punjabi Compulsory / Basic Punjabi / PHC
Statistics for Business
Fundamentals of Human Resource Management
Management Accounting
Computer Based Accounting
Computer Based Accounting (Practical)

Sem-IV
English Language Skills-2
Punjabi Compulsory / Basic Punjabi / PHC
Financial Management
Business Environment
Fundamentals of Marketing Management
Environmental Studies

Sem-V
BBA-501 English (Compulsory)
BBA-502 Punjabi (Comp.)/Basic Punjabi/PHC
BBA-503 Company Law
BBA-504 Entrepreneurship & Small Business
BBA-505 Cost Accounting
BBA-511 Consumer Behaviour
BBA-512 Advertising & Sales Management

Sem-VI
BBA-601 English (Compulsory)
BBA-602 Punjabi (Comp.)/Basic Punjabi/PHC
BBA-603 Income Tax
BBA-604 Fundamentals of Capital Markets
BBA-605 Viva-Voce
BBA-611 Services Marketing
BBA-612 E-Marketing

B.Voc. Financial Market Management

Eligibility: +2 (any stream) with at least 40% marks in aggregate or equivalent examination.

Course Structure

Sem-I

BVC 101	Communication Skills in English-I
BVC 102	Punjabi / Basic Punjabi / Punjab History & Culture
BVC 103	Fundamentals of Management
BVC 104	Information Technology for Financial Managers
BVC 105	Introduction to Mutual Funds
BVC 106	Introduction to Financial Markets & Services
BVC 107	Financial Market Simulation Lab

Sem-II

BVC 201	Communication Skills in English-II
BVC 202	Punjabi / Basic Punjabi / Punjab History & Culture
BVC 203	Managerial Economics
BVC 204	Analysis of Financial Statements
BVC 205	Introduction to Derivatives—Equity & Currency
BVC 206	Capital Market Operations
BVC 207	Training Project—Eight Weeks
	Drug Abuse: Problem, Management and Prevention (Compulsory)

Sem-III

BVC 301	Business Ethics & Corporate Social Responsibility
BVC 302	Business Laws
BVC 303	Basic Accounting for Financial Managers + Tally
BVC 304	Treasury Management
BVC 305	Fundamentals of Capital Market
BVC 306	Market Risk Management
BVC 307	Derivatives Market Simulation Lab

Sem-IV

BVC 401	Business Statistics
BVC 402	Business Environment
BVC 403	Entrepreneurship Development
BVC 404	Introduction to Debt Market
BVC 405	Money Market Instruments and Operations
BVC 406	Credit Risk Management
BVC 407	Training Project—Eight Weeks
ESL 221	Environmental Studies

Sem-V

BVC 501	Financial Management
BVC 502	Operations Management
BVC 503	Organizational Behavior
BVC 504	Management of Financial Institutions
BVC 505	Operation Risk Management
BVC 506	Security Analysis
BVC 507	Commodity Market -Simulation lab

Sem-VI

BVC 601	Human Resource Management
BVC 602	Marketing Management
BVC 603	Management Techniques and Services
BVC 604	Regulatory Framework in Financial Markets
BVC 605	Financial Journalism
BVC 606	Portfolio Management
BVC 607	Training Project-Eight Weeks
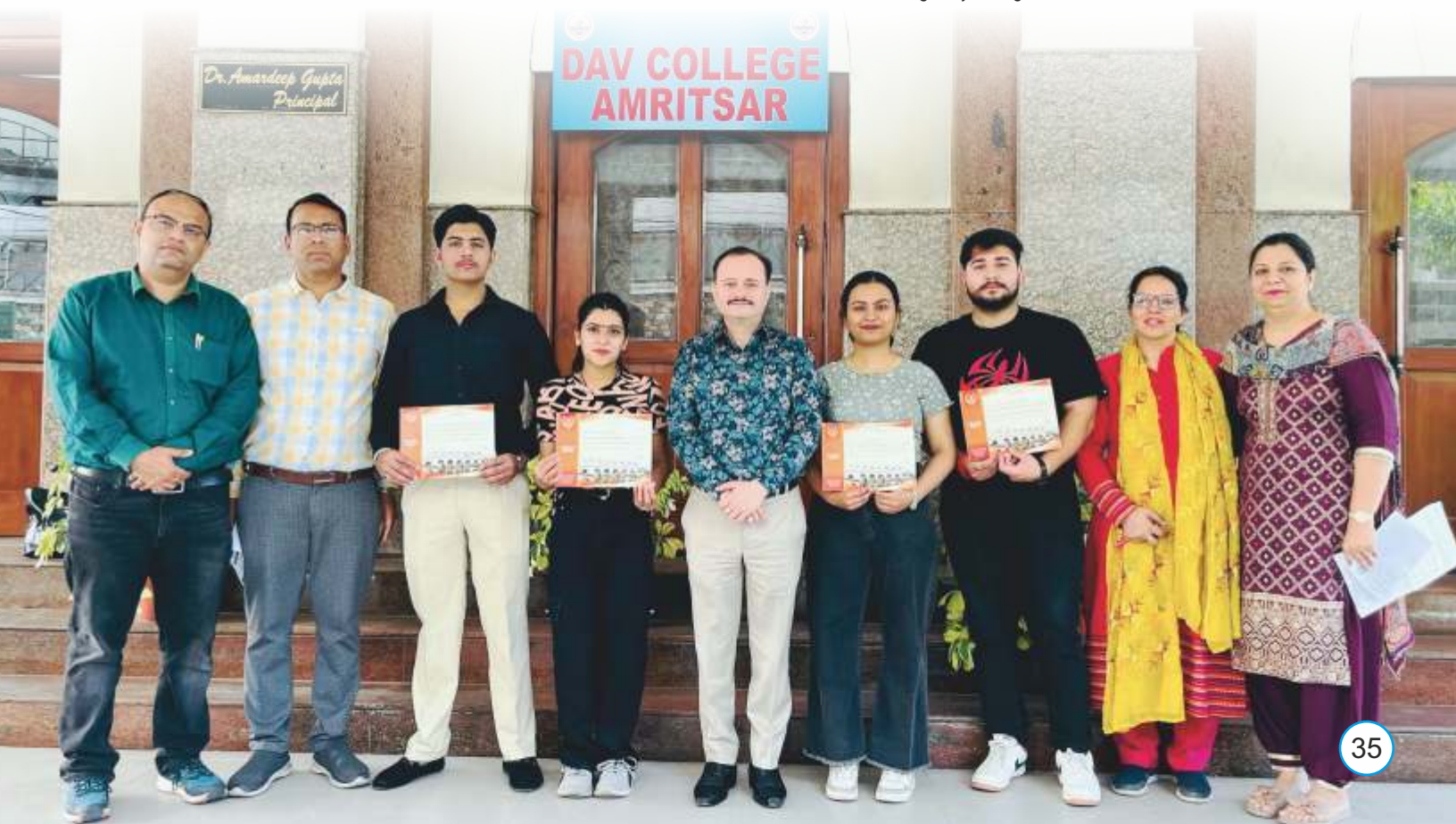
Postgraduate Courses

MA English

Eligibility: Bachelor's Degree in any Faculty with 50% marks in aggregate or 45% in the subject of English or equivalent examination. or Master's degree of GNDU or another University in another subject or a faculty.

Course Structure:

Sem-I

Paper-I	Poetry-I (Renaissance to Romantic)
Paper-II	Renaissance Drama
Paper-III	English Novel (Upto 19th Century)
Paper-IV	Phonetics and Spoken English
Paper-V	Western Literary History-I

Sem-II

Paper-VI	Poetry-II (Victorian & Modern)
Paper-VII	Modern Drama
Paper-VIII	Modern Novel
Paper-IX	English Grammar and Writing
Paper-X	Western Literary History-II

Sem-III

Paper-XI	Irish Literature
Paper-XII	General Linguistics
Paper-XIII	Literary Criticism
Paper-XIV	Indian Writing in English
Paper-XV	Communication Studies / Rhetoric & Advanced Composition

Sem-IV

Paper-XVI	Modern Literary Theory
Paper-XVII	American Literature
Paper-XVIII	Post Colonial Literature
Paper-XIX	Prose & Short Stories
Paper-XX	World Classics in Translation / Greek Literature / Indian Literature in Translation

MA Hindi

Eligibility: Bachelor's Degree in any Faculty with 50% marks in aggregate or 45% marks in the subject concerned or equivalent examination or Master's degree from any recognized University in another subject/faculty.

Course Structure:

Sem-I
1. Adhunik Hindi Kavya: Dwivediyugin Evam Chhayawad
2. Hindi Sahitya Ka Itihas-I
3. Bhartiya Kavya Shastra Evam Sahityalochan
4. Paroyajan Moolak Hindi
5. Hindi Natak Aur Rang Manch

Sem-II
6. Adhunik Hindi Kavya: Chhayawadotar Kaal
7. Hindi Sahitya Ka Itihas-II
8. Pashchatya Kavya Shastra
9. Media Lekhan
10. Natakkar Mohan Rakesh

Sem-III
11. Prachin Evam Madhyakalin Hindi Kavya
12. Adhunik Gadhya Sahitya
13. Bhasha Vigyan
14. Patrakarita Prashikshan
15. Surdas Ka Vishesh Adhyayan

Sem-IV
16. Madhya Kalin Hindi Kavya
17. Adhunik Gadhya Sahitya
18. Hindi Bhasha Evam Devnagri Lipi
19. Raj Bhasha Prashikshan
20. Uttar Kavya Dhara ke Sandarbh Mein Guru Teg Bahadur Ji Ki Vani Ka Vishesh Adhyayan

MA Punjabi

Eligibility: Bachelor's Degree in any Faculty with 50% marks in aggregate or 45% marks in the subject concerned or equivalent examination or Master's degree from any recognized University in another subject/faculty.

Course Structure:

Sem-I

Paper 1	Gurmat Kav
Paper 2	Punjabi Sufi Kav
Paper 3	Sahit Sidhant Atte Kav Shastar
Paper 4	Lokdhara Te Punjabi Lokdhara
Paper 5	Tulnatmak Bharti Sahit: Sidhant Atte Vihar

Sem-II

Paper 1	Bhagat Baani
Paper 2	Punjabi Kissa Te Birtaant Kav
Paper 3	Khoj Atte Punjabi Aalochna
Paper 4	Sabhiyachar Te Punjabi Sabhiyachar
Paper 5	Opt (i) Punjabi Media Atte Pattarkari
Paper 6	Opt (ii) Punjabi Bhasha Te Computer Application

Sem-III

Paper 1	Aadhunik Punjabi Kavita (1960 tak)
Paper 2	Punjabi Naval
Paper 3	Punjabi Bhasha Atte Bhasha Vigiyan-I
Paper 4	Punjabi Vartak-I
Paper 5	Punjabi Natak Te Ekangi
Paper 6	Parkarji Punjabi, Paper-A: Sidhant Khand
Paper 7	Parkarji Punjabi, Paper-B: Practical (Vihar Khand)

Sem-IV

Paper 1	Vishav Classici Sahit
Paper 2	Punjabi Kahani
Paper 3	Punjabi Bhasha Te Bhasha Vigiyan-II
Paper 4	Punjabi Vartak-II
Paper 5	Opt (i) Parvasi Punjabi Sahit
Paper 6	Opt (ii) Pakistani Punjabi Sahit

MA Economics

Eligibility: Bachelor's Degree in any Faculty with 50% marks in aggregate or 45% marks in the subject concerned or equivalent examination or Master's degree from any recognized University in another subject/faculty.

Course Structure:

Sem-I

MAE101	Microeconomics-I
MAE102	Macroeconomics-I
MAE103	Quantitative Methods for Economists-I
MAEO-4	Money, Banking and Finance
MAEO-5	Industrial Economics

Sem-II

MAE201	Microeconomics-II
MAE202	Macroeconomics-II
MAE203	Quantitative Techniques for Economists-II
MAEO-8/9	Econometrics / Economics of Agriculture
MAEO-13	Economics of Environment and Demography
MAEO-15	Dissertation* (* in lieu of one optional paper in MA Sem-III & Sem-IV each)

Sem-III

MAE-301	Economics of Development
MAE-302	International Economics-I
MAE-303	Indian Economy
MAEO-1	Public Finance
MAEO-2	Economics of Labour

Sem-IV

MAE-401	Economics of Planning
MAE-402	International Economics-II
MAE-403	Punjab Economy
MAEO-10	Economics of Public Enterprises
MAEO-17	Economics of Socialism

Postgraduate Courses

MA (JMC)

Eligibility: Bachelor's Degree in any Faculty with 50% marks in aggregate or 45% marks in the subject concerned or equivalent examination or Master's degree from any recognized University in another subject/faculty.

Course Structure:

Sem-I

Paper-I	Introduction to Communication
Paper-II	History of Print Media in India
Paper-III	Reporting & Editing
Paper-IV	Media Law & Ethics
Paper-V	Advertising
Paper-VI	Advertising (Practical)

Sem-II

Paper-I	Development Communication
Paper-II	Media Management
Paper-III	Current Affairs
Paper-IV	Communication Research-I
Paper-V	Radio & TV Programming
Paper-VI	Radio & TV Programming (Practical)
Paper-VII	Internship

Sem-III

Paper-I	Mass Communication Research-II
Paper-II	New Media Technology
Paper-III	Public Relation & Corporate Communication
Paper-IV	Health Communication
Paper-V	Photography
Paper-VI	Photography (Practical)

Sem-IV

Paper-I	International Communication
Paper-II	Human Rights
Paper-III	Film Studies
Paper-IV	Film Studies (Practical)
Paper-V	Intercultural Communication
Paper-VI	Dissertation

MA History

Eligibility: Bachelor's Degree in any Faculty with 50% marks in aggregate or 45% marks in the subject concerned or equivalent examination or Master's degree from any recognized University in another subject/faculty.

Course Structure:

Sem-I

1. Political Processes and Structures in India upto 1200 A.D.
2. Polity and Economy of India (A.D. 1200-1526)
3. History of the Punjab 1450-1708 A.D.
4. Society and Culture in India upto 1200 A.D.
5. Polity and Economy of India 1526-1750 A.D.

Sem-II

1. Urban and Agrarian Economy in India upto 1200 A.D.
2. Society and Culture of India 1200-1750 A.D.
3. Polity, Economy and Society in the Punjab 1799-1849 A.D.
4. Modern World: Major Trends 1500-1900 A.D.
5. Economic History of Modern India 1757-1857 A.D.

Sem-III

1. Socio-Cultural History of India : 1858-1947 A.D.
2. Emergence of Indian Nationalism : 1857-1919 A.D.
3. Punjab Under Colonial Rule : 1849-1947 A.D.
4. Twentieth Century World (1901-2000 A.D.)
5. Historical Thought and Historiography

Sem-IV

1. Economic History of Modern India : 1858-1947 A.D.
2. The National Movement : 1920-1947 A.D.
3. Contemporary Punjab
4. Indian Historiography
5. History of Ideas

M Com

Eligibility: Bachelor's degree in Commerce / Business Administration / B.Com. (Hons.)/ B.Com. (Prof.) with 50% marks in aggregate or equivalent examination.

Course Structure:

Sem-I

MC 101	Managerial Economics
MC 102	Statistical Analysis for Business (Theory & Practical)
MC 103	Management Principles and Organization Behaviour
MC 104	Business Environment
MC 105	Management Accounting and Control Systems
MC 106	Seminar

Sem-II

MC 201	Corporate Financial Accounting and Auditing
MC 202	Financial Management
MC 203	Research Methodology (Theory & Practical)
MC 204	Marketing Management
MC 205	Human Resource Management
MC 206	Viva voce

Sem-III

MC-301	Banking and Insurance Services
MC-302	Seminar
MC-311	Security Analysis and Portfolio Management
MC-312	Contemporary Accounting
MC-351	Consumer Behaviour
MC-352	Retail Management

Sem-IV

MC-401	International Accounting
MC-402	E-commerce
MC-403	Viva voce
MC-411	International Financial Management
MC-412	Financial Markets and Financial Services
MC-413	Corporate Tax Law and Planning

M Sc Mathematics

Eligibility: B.A./ B.Sc. with Hons. in Maths/ Stats/ Operational Research Or B.A./B.Sc. pass with 50% marks having Maths as one of the subjects Or B.Sc.(Hons) Physics/ B.Sc. Engg. with 50% marks having Maths as one of the subsidiary subjects Or B.A./B.Sc. pass with 45% marks in Maths Or equivalent examination

Course Structure:

Sem-I

Math-551	Real Analysis
Math-552	Complex Analysis
Math-553	Algebra-I
Math-554	Mechanics-I
Math-586	Number Theory

Sem-II

Math-561	Measure Theory
Math-555	Linear Algebra
Math-563	Algebra-II
Math-564	Mechanics-II
Math-565	Differential Equations

Sem-III

Math-571	Functional Analysis
Math-572	Topology
Math-576	Integral Transforms
Math-577	Statistics-I
Math-578	Operational Research-I

Sem-IV

Math-562	Tensors and Differential Geometry
Math-582	Partial Differential Equations & Integral Equations
Math-587	Statistics-II
Math-588	Operational Research-II
Math-591	Discrete Mathematics

Postgraduate Courses

M Sc Physics

Eligibility: B.Sc. degree (10+2+3 system) with Physics, Chemistry and Mathematics or Physics, Mathematics and Computer Science or Physics, Mathematics and Electronics with at least 50% marks from any recognized University.

Course Structure:

Sem-I

Phy 401	Electronics
Phy 402	Mathematical Physics
Phy 403	Classical Mechanics
Phy 404	Computational Techniques
Phy 421	Electronics Lab
Phy 422	Computer Lab

Sem-II

Phy 451	Quantum Mechanics-I
Phy 452	Electrodynamics-I
Phy 454	Atomic & Molecular Spectroscopy
Phy 455	Condensed Matter Physics-I
Phy 471	Condensed Matter Physics Lab-I
Phy 472	Spectroscopy Lab

Sem-III

Phy 501	Quantum Mechanics-II
Phy 502	Electrodynamics-II
Phy 504	Nuclear Physics
Phy 505	Statistical Mechanics
Phy 521	Condensed Matter Physics Lab-II
Phy 522	Nuclear Physics Lab

Sem-IV

Phy 551	Particle Physics
Phy 552	Condensed Matter Physics-II
Phy 553	Assignment/Project
Phy 554	Physics of Materials
Phy 563	Reactor Physics

M Sc Chemistry

Eligibility: B.Sc. degree (10+2+3 system) in Chemistry with at least 50% marks (45% for SC/ST) in aggregate.

Course Structure:

Sem-I

Course-I	Ligand Field Theory
Course-II	Organic Reaction Mechanism-I
Course-III	Physical Chemistry –Thermodynamics
Course-IV	Spectroscopy A: Techniques for Structure Elucidation of Organic Compounds
Course-V	Computer for Chemists Theory Computer for Chemists Practical
Course-VI	Inorganic Chemistry Practical
Course-VII	(Quantitative Analysis) Organic Chemistry Practical

Sem-II

Course-VIII	Organometallics Chemistry
Course-IX	Organic Reaction Mechanism –II
Course-X	Physical Chemistry – Quantum Chemistry
Course-XI	Reaction Mechanisms and Metal Clusters
Course-XII	Spectroscopy B: Techniques for Structure Elucidation of Inorganic Compounds
Course-XIII	Mathematics for Chemists OR Biology for Chemists
Course-XIV	Organic Chemistry Practical
Course-XV	Physical Chemistry Practical

Sem-III

Course-XVI	Inorganic Chemistry
Course-XVII	Organic Synthesis
Course-XVIII	Surface and Polymer Chemistry
Course-XIX	Electrochemistry and Chemical Dynamics
Course-XX	Photochemistry and Pericyclic reactions
Course-XXI	Inorganic Chemistry Practical (Preparations)
Course-XXII	Physical Chemistry Practical

Sem-IV

Course-XXIII	Advanced Inorganic Chemistry
Course-XXIV	Natural Products
Course-XXV	Chemistry of Materials
Course-XXVI	Advanced Practical Organic Synthesis Inorganic Synthesis Physical Chemistry

M Sc Computer Science

Eligibility: Bachelor's Degree with Computer Science / IT / Computer Applications / Computer Maintenance as one of the Elective subjects with 50% marks in aggregate Or BCA/B.Sc. (IT)/ BIT or equivalent with atleast 50% marks in aggregate Or Bachelor's Degree with Mathematics as an Elective subject and Post-Graduate Diploma in Computer Applications/PG Diploma in Information Tech. /PG Diploma in E-Commerce & Internet Applications or equivalent with 50% marks in aggregate.

Course Structure:

Sem-I

MCS 101	Advanced Data Structures
MCS 102	Advanced Computer Architecture
MCS 103	Network Design & Performance Analysis
MCS 104	Discrete Structures
MCS 105	Soft Computing
MCS 106P	Programming Laboratory-I (Based on Advanced Data Structures)

Sem-II

MCS 201	Theory of Computation
MCS 202	Image Processing
MCS 203	Design & Analysis of Algorithms
MCS 204	Cloud Computing
MCS 205	Distributed Database Systems
MCS 206P	Programming Laboratory-II (Implementations based on Image Processing or Design & Analysis of Algorithm or Cloud Computing or Distributed Database Systems)

Sem-III

MCS 301	Advanced Software Engineering
MCS 302	System Software
MCS 303	Data Mining and Warehousing
MCS 304	Concept of Core and Advanced Java
MCS 305	Network Programming
MCS 306P	Programming Laboratory-III (Based on Advance Java and Network Programming)

Sem-IV

MCS 401	Advanced Web Technologies
MCS 402	Microprocessor and its Application
MCS 403	Object Oriented Modeling, Analysis and Design
MCS 404P	Programming Laboratory-IV (Based on Advanced Web Technologies using ASP.NET)
MCS 405P	Project Work

Postgraduate Diploma in Computer Applications (PGDCA)

Eligibility: Bachelor's Degree with 45% marks in aggregate or equivalent examination

Course Duration : One Year

Course Structure:

Sem-I

Paper-I	PC Computing-I (MS Office) 2003
Paper-II	PC Computing-II (Professional DTP)
Paper-III	Fundamentals of Computer & Operating Systems
Paper-IV	Database Management System through Oracle-10g & System Analysis & Design

Practicals in all subjects

Sem-II

Paper-I	Network Concepts and Management (Hardware, Software, setting in LINUX/UNIX/ NT environment)
Paper-II	Programming in C
Paper-III	Introduction to Scripting Languages, Web Designing & Uses of Internet
Paper-IV	e-Commerce / Business

Practicals in all subjects

Fee Structure

University / Board Charges

A. ADMISSION FEE — As per Govt. Decision

- Readmission Fee — As per Govt. Decision

B. BUILDING FUND — Rs. 50.00

C. UNIVERSITY CHARGES

- Registration Fee — Rs. 400.00
  (On first admission to College from those seeking admission to Semester-I Only)
- Continuation Fee — Rs. 400.00
- University Sports Fee — Rs. 700.00
- Holiday Home Fee — Rs. 100.00
- Youth Welfare Fee — Rs. 200.00
- Enrolment Fee — Rs. 300.00
- University/College Sports Development Fee — Rs. 600.00
- College Development Charges — Rs. 60.00
- World University Fee — Rs. 50.00
- Alumni Charges — Rs. 100.00
- Special Migration Fee — Rs. 350.00
- Verification Fee — Rs. 1000.00
- Eligibility Fee and Form — Rs. 450.00
- Red Cross Fund/Flag Charges — Rs. 29.00
- NSS Fund — Rs. 50.00
- Verification Fee from students coming from Universities outside Punjab — Rs. 500.00
- Verification fee from students coming from other Countries — USD 40 + Cheque Collection Charges

D. Punjab College Physical Education Fee — Rs. 68.00

E. Higher Education Fee — Rs. 10.00

Group Insurance for Students

Every student is covered under Group Insurance Scheme (Life) which provides insurance cover of Rs. One Lac in case of death, and an additional cover of Rs. One Lac in case of death due to an accident. The insurance premium is Rs. 125/- per year.

One Time Pay Off

F. ANNUAL CHARGES

- Dilapidation Fund — Rs. 800.00
- Correspondence — Rs. 700.00
- Electricity and Water Charges — Rs.1600.00
- Maintenance of Electricity / Water Equipment — Rs. 850.00
- Generator and its Upkeep — Rs. 650.00
- Students Library-cum-Identity Card — Rs. 100.00
- Magazine and News Bulletin — Rs. 300.00
- Sundry Publications — Rs. 400.00
- College Terminal Examinations — Rs. 400.00
- Medical — Rs. 230.00
- Furniture Upkeep — Rs. 240.00
- Student Aid Fund — Rs. 360.00
- Social Relief Fund — Rs. 100.00
- Arya Yuvak / Yuvati Samaj — Rs. 70.00
- Society Membership — Rs. 100.00
- Alumni Asso Fund — Rs. 50.00
- Punjabi Improvement Programme — Rs. 400.00
- Library Upkeep — Rs. 350.00
- Information Technology Upkeep Fund — Rs. 700.00
- IT Upkeep Fund BoD(MM) — Rs. 2800.00
- Software Upkeep Fund — Rs. 600.00
  (from students offering Computer Science as subject)

COURSE DEVELOPMENT FUND (Project/Field Work/Seminar/ Extension Activities, Presentation, Workshop etc)

- MA (All Streams) — Rs. 5520.00
- M Sc Physics — Rs. 13700.00
- PGDCA — Rs. 5180.00
- BBA — Rs. 13480.00
- BSc (Med) — Rs. 7070.00
- BSc (Non-Med) — Rs. 6480.00
- BCom — Rs. 10660.00
- BDMM — Rs. 11200.00
- BSc (IT) — Rs. 16130.00
- BSc (CS) — Rs. 16170.00
- BCA — Rs. 17340.00
- MSc (Chemistry) — Rs 9510.00
- BSc (BT) — Rs 12300.00
- MSc (Math) — Rs. 15770.00
- M Com — Rs. 5240.00
- MSc (CS) — Rs. 13070.00
- BSc (Economics) — Rs. 4680.00
- BAJMC — Rs. 11480.00
- MAJMC — Rs. 850.00
- BVoc (FMM, Web Design) — Rs. 520.00
- BA — Rs. 560.00
- **Multimedia Fund** (BDMM) — Rs. 18000.00
- **Mass Comm Fund** (BAJMC) — Rs. 16000.00
- **Mass Comm Fund** (MAJMC) — Rs. 11660.00
- **Vocational Fund**
  - a) MSc (Maths) — Rs. 8400.00
  - b) All MAs, MSc (CS), MSc (Physics) — Rs. 2000.00
  - c) MCom — Rs. 6400.00
  - d) BDMM — Rs. 4800.00
  - e) PGDCA — Rs. 3000.00
  - f) BCom (Financial Services) — Rs. 9200.00

G. PARKING TARIFF

- Motor Cycle/Scooter Charges — Rs. 1400.00

H. COLLEGE SECURITY (REFUNDABLE)

- Senior Secondary, TDC I, II, III — Rs. 100.00
- MA/MSc/MCom — Rs. 200.00

I. STUDENT GENERAL INSURANCE — Rs. 125.00

J. INTERNET/WEB CHARGES

- a) MSc (CS) — Rs. 1200.00
- b) BCA — Rs. 1200.00
- c) PGDCA — Rs. 1200.00
- d) Skill Enhancement Sem II,IV — Rs. 600.00

Fee To Be Charged Each Month

K. TUITION FEE

• Three Yrs Degree Courses	} As Per Govt. Decisions
• MA/MSc, MCom, BDMM	

• Amalgamated Fund	Rs. 65.00
• Maintenance of College Campus Fund	Rs. 80.00
• Matching Fund (All Courses except DCA)	Rs. 1560.00
• Matching Fund (DCA)	Rs. 920.00
• CDF	Rs. 70.00
• College Sports Dev. Fund	Rs. 130.00
• Adjunct Faculty Fund	
(I) MCom/MSc (CS)/MA(All Streams)	Rs. 125.00
(ii) BCom, BBA	Rs. 120.00
(iii)MSc (Physics), MSc (Maths)	Rs. 220.00
• Science Labs (Infrastructure and Dev) Fund	Rs. 60.00
• Science Fund Per Science Subject	Rs. 130.00
• Maintenance Sci. Lab (per Science Sub) Fund	Rs. 50.00
• Computer Fund/Internet/Networking/DELNET Fund/ Project Fund/Studio Fund from students offering	
BCA, BSc (IT), BSc (CS)	Rs. 800.00
BBA, BCom, BSc (Eco), BAJMC	Rs. 525.00
BDMM	Rs. 550.00
M Sc(CS)	Rs. 1100.00
M Sc (Physics), M Sc (Chemistry)	Rs. 400.00
• Maintenance of Computer Lab/Studio Lab (All streams)	Rs. 350.00
• M Sc (CS)	Rs. 1350.00
• Comm. Fund BCom I	Rs. 860.00
BCom II & III	Rs. 1055.00
BBA	Rs. 670.00
MCom	Rs. 1200.00
• Vocational Subjects	Charges Extra

L. HOSTEL DUES

• Admission Fee (Annual)	Rs. 380.00
• Room Rent	Rs. 500.00
• Common Room	Rs. 60.00
• Electricity and water charges	Rs. 300.00
• Utensils Charges	Rs. 50.00
• Boarder Fund	Rs. 50.00
• Service Charges	Rs. 50.00
• Establishment	Rs. 110.00
• Misc. Charges (Boys)	Rs. 170.00
• Misc. Charges (Girls)	Rs. 230.00

M. OTHERS

• Dilapidation	Rs. 110.00
• Correspondence	Rs. 105.00
• Boarder activities	Rs. 115.00
• Telephone and generator upkeep	Rs. 105.00
• Sanitation charges	Rs. 110.00
• Electric repair and maintenance	Rs. 210.00
• Medical Fund	Rs. 110.00
• Boys Round off	Rs. 10.00
• Girls Round off	Rs. 40.00
• Mess Security (Refundable)	Rs. 2500.00
Hostel Annual Fee (Boys)	Rs. 26250.00
Hostel Annual Fee (Girls)	Rs. 27000.00

An investment in knowledge pays the best dividend

Time - Frame For Payment

BOTH COLLEGE AND HOSTEL DUES

Semester I/III/V/VII	At the time of Admission
(Along with Univ/Board/College Annual Exam Fee)	
Semester II/IV/VI/VIII	In January 2026
(Along with Univ/Board/College Annual Exam Fee)	

REFUND POLICY

The dues once paid will not be refunded even if the student leaves the college during the mid-session, except the cases covered under the judgement of Hon'ble Supreme Court of India. Only security will be refunded and that too, if the dues are otherwise clear.

Note: The Principal reserves the right to levy a uniform cess for unforeseen and emergent projects of the college.

The Mess security will be refunded one month after the resident leaves the Hostel with bag & baggage.

RIDER ON THE FEE

The Science/ Computer Fund paid by the student at the time of Admission shall not be refunded or adjusted against any College dues, even if a student changes the Science faculty/Computer Science /Computer Applications subject.

The students who intend coming on scooters/mopeds/ motor-cycles etc. during the mid-session must seek the Principal's permission, and pay for the whole session.

Any student, who for one or the other reason, wants to leave the college must seek the permission of the Principal in writing and clear all the dues beforehand.

Note : As per University Calendar, Fee & Funds once paid will in no case be refunded.

Our Financial Support

Scholarships

The college offers liberal financial aid to the needy and the deserving students in the form of following scholarships:

- VN Sharma (Canada) Scholarship
- Punjab Govt. Post-Matric Scholarship for Scheduled Castes
- PM Special Scholarship Scheme for the Students of UTs of J&K and Ladakh
- DAV College Alumni Association Scholarship
- Sanskrit Scholarship by the College
- V.K. Bhalla Scholarship
- Gian Devi Chopra Scholarship
- K.C. Mehra Scholarship
- Nand Lal Malik Scholarship
- J.S. Arora Scholarship
- Shama Mehra Scholarship
- Sarla Devi Scholarship
- Narinder Nath Chopra Scholarship
- Ghanshayam Dass Scholarship
- R.R. Sharma Scholarship
- Principal D.R. Gupta Scholarship
- Manish Mehra Scholarship
- Tripta Rani Scholarship
- Staff Wards' Concession

Terms & Conditions for payment of College Dues:

- All students must pay the College fees on the dates notified and no extension in dates will be allowed.
- Cheques and Drafts will not be accepted for payment of the College or Hostel dues under any circumstance.
- Science/Computer practical fee will not be adjusted / refunded in case of change of stream.
- A fine of Rs.100/- will be imposed for the non-payment of quarterly dues. In case the dues are paid in the next quarter, the fine will be increased to Rs.200/-.
- Extension in date of payment of the dues may be granted by the Principal/ the Bursar in exceptional cases and an application for the same must be submitted before expiry of the due date.
- If a student does not get his/her name struck off from the rolls of the college by giving an application to the Principal, he/she will be treated as on rolls of the college for the purpose of the realization of the dues even for the period of his/her absence.

Fee Concession : Care And Compassion

- Concessions in fee and stipends are granted to the economically weak and the academically deserving students. The students desirous of seeking fee concessions, must apply on the prescribed form and appear before the Fee Concession Committee for interview. In case any fee concession is recommended by the Committee, it will be notified and the amount adjusted against the remaining dues.
- Part payment of the college fee, if granted, will not be treated as fee concession.
- Outstanding speakers, singers, sports persons and distinguished artists are also awarded stipends and other concessions on the recommendations of the teachers Incharge of these activities in the college. Fee concession to the outstanding players will be granted by the Sports Board after watching and assessing their performance in the playgrounds.

Note :

The hostel fees, charged for the whole year at the time of admission, will not be refunded even if the student leaves the hostel any time during the session. The Principal has the right to fix the rate of mess charges according to the prevalent market rate of commodities. The boarders will pay mess charges by the 10th of each month. The defaulters will be permitted to take their meals in the hostel only after they clear their mess charges.

Important Note: The provisions stated in the Prospectus are subject to change, if any, as per the notifications/circulars issued by the Punjab Government/GNDU/College from time to time.

Efforts By:
- Prof. Sandeep Kumar Sharma • Dr. Ashish Gupta • Dr. Samriti Aggarwal

Academic Stars
(2023-24)

First in University

Vanshita Mahajan B.Voc. (Web Des.) Sem III, IV	**Shaweta Thakur** MA (History) Sem III, IV
Jaspreet Singh B.Voc. (Web Des.) Sem V	**Queency Arora** MAJMC Sem III
Bhumika Gautam B.Voc. (FMM) Sem I	**Amardeep Kaur** MSc (Phy) Sem III, IV
Shubham Sharma B.Voc. (FMM) Sem III	**Bhavya Gupta** BSc (Eco) Sem III
Kashish B.Voc. (FMM) Sem V, VI	**Simranpreet Kaur** MSc (Math) Sem I, II
Tanveer Kaur BAJMC Sem I, II	**Manav Kumar** MSc (Phy) Sem I
Vikas BAJMC Sem V, VI	**Samridhi Arora** B.Voc. (FMM) Sem IV
Ayushi Wahi BBA Sem V	**Muskan Verma** MA (History) Sem II
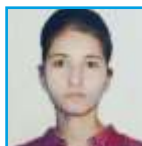
Second in University

Lakshay B.Voc. (FMM) Sem I	**Mandeep Kaur** MSc (Chem) Sem III
Hasmukhdeen B.Voc (Web Des.) Sem III, IV	**Loveleen** MA (Eng) Sem III
Pratima Bhopal B.Voc (Web Des.) Sem V	**Khushi Kundra** MSc (Phy) Sem I, II
Vishal Kumar B.Voc (Web Des.) Sem V	**Muskan Verma** MA (History) Sem I
Manav Bhopal B.Voc. (FMM) Sem V	**Muskandeep Kaur** MSc (Phy) Sem IV
Janvi Devi BAJMC Sem V	**Manisha Vinayak** BSc (IT) Sem VI
Neha Sharma BCA Sem III	**Shubham Sharma** B.Voc. Sem IV
Jasvenus Kour Bsc (BT) Sem III	**Ritish Bhatia** B.Voc. (FMM) Sem VI
Samridhi Arora B.Voc. (FMM) Sem III	

Third in University

Varun Duggal B.Voc. (Web Des.) Sem III	**Niyati** MSc (Math) Sem I
Harsukh Mehandiratta B.Voc. (FMM) Sem III	**Samriti** MA (Eng) Sem I
Ritish Bhatia B.Voc. (FMM) Sem V	**Sakshi** MA (Eng) Sem I
Muskandeep Kaur MSc (Phy) Sem III	**Gurleen Kaur** MSc (Phy) Sem I
Sahil MSc (CS) Sem III	**Ayushi Wahi** BBA Sem VI
Garima Sharma MSc (Math) Sem I	**Bhavya Gupta** BSc (Eco) Sem IV
Supreet Kaur MSc (Math) Sem I	**Manav Kumar** MSc (Phy) Sem I
Aastha Mehra MSc (Math) Sem I	

Blessed to bring this Home!

Principal Dr. Amardeep Gupta and
Dr. B.B. Yadav, Head, Department of Physical Education,
proudly receiving the Championship Trophy from
Dr. Karamjit Singh, Hon'ble Vice Chancellor, GNDU,
Amritsar, for bagging Overall Third Position in University
Inter-College Men Division 'A' Championship.