
DAV UNIVERSITY

UNDERGRADUATE & POSTGRADUATE PROGRAMMES

PROSPECTUS 2021-22
Dr Punam Suri, Chancellor, DAV University, Jalandhar being conferred Padma Shri award. One of the highest civilian awards of the country has been given to Dr Suri for his contribution in literature and education.
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Success holds different connotations to different persons. In the fast-evolving world, a majority of people measure success on two basic parameters—money and power. But, to live the life you truly want or deserve, you must aspire to achieve a third metric. This third parameter to success goes beyond the two metrics of money and power, and consists of well-being, wisdom, wonder, and giving. Together, these factors help you to be successful in the true sense.

While treading the road to success, you must first learn to like yourselves and like what you do. To be successful, you must actively and practically engage in continued expansion of happiness.

There are some prerequisites for achieving goals and becoming successful in life. Before starting anything, you must be confident of accomplishing it. Believing in yourself and doing what you think is right are basic requirements to be successful.

Once you fix a target, you must have a plan and discipline to follow it and make adjustments when things change.

You should start with determining a long-term objective and it should be big. Choosing a long-term goal first will influence the selection of your immediate and intermediate goals. Once your long-term goals are fixed, concentrate on sketching your small, immediate goals, with short deadlines and picking intermediate goals with broader time frames for their accomplishment. Small and intermediate goals can help propel you forward along your trajectory to making big in life.

We must always be committed to finishing what we start. A half-hearted initiative leads to nowhere. It is humane to give up after a specific period of time when the efforts do not appear to reap or benefit. It is only strong determination that sails you through toward your goal.

Confidence, commitment, choice of goals, planning, and discipline can help you make a mark in life. At DAV this is precisely what we expect you to have. Do not be afraid to dream big and strive to achieve your goals. It’s okay to stumble upon an obstacle. Rise after every fall. Whenever you feel devoid of patience, recall your values, feel proud to be a recipient of them, through this prestigious institution. Retain your strengths and start all over again.

- Punam Suri

Dr Punam Suri
Padma Shri Awardee
Chancellor
DAV University, Jalandhar
MESSAGE OF THE CHANCELLOR

Success holds different connotations to different persons. In the fast evolving world, a majority of people measure success on two basic parameters – money and power. But, to live the life you truly want or deserve, you must aspire to achieve a third metric. This third parameter to success goes beyond the two metrics of money and power, and consists of well-being, wisdom, wonder, and giving. Together, these factors help you to be successful in true sense.

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- Punam Suri
DAV University, Jalandhar is promoted by DAV College Managing Committee which is India’s single largest non-governmental educational organization managing more than 900 institutions in the country. It has been providing students with an excellent education in modern academic environment.

The University traces its roots to the legacy that has been reforming and redefining India’s educational scenario for more than 130 years. The University has been established by a Legislative Act of the Punjab Government and empowered to confer degrees under Section 22 of the UGC Act 1956.

It is a multi-disciplinary institution, home to faculties of teaching excellence in subjects from engineering to languages to natural sciences including physical and life sciences. The setting up of the University is the culmination of the movement that started with the founding of the first DAV School in Lahore on June 1, 1886 to propagate the ideals of the religious and social reformer Swami Dayanand Saraswati.

The University is spread across an area of about 72 acres and it provides an ideal ambience for pursuing professional courses and ensuring all-round development of students. The campus is equipped with modern infrastructure including state-of-the-art buildings, round-the-clock power backup and canteens. Playgrounds and fitness facilities add to the quality of life on the campus.
The academic programmes at DAV University are designed with international benchmarks to suit the need of the students who seek international opportunities.

PLACEMENT SUPPORT
- Interactive sessions with experts from various fields.
- Guest lectures by CEO’s, senior HR Managers and Industry stalwarts
- Training by experts prior to final interviews and help in the following:
  - Identification of opportunities
  - Resume building
  - Group discussions
  - Written tests
  - Mock interviews
  - Curriculum review sessions
  - Aptitude and soft skills development
  - Conversational etiquettes
  - Appearance
  - Dress code
  - Body language

Emphasis is laid on education and research, befitting the DAV brand known for harmonious blend of modern education with traditional Indian Vedic values.

GLOBAL PERSPECTIVE

ACADEMIC EXCELLENCE
Curriculum is created and updated in consultation with experts from industry every year with a view to keep pace with advancement in research and technology. The University ensures that students learn in a professional environment. It organizes students’ study tours to industry and other renowned academic institutions.

QUALIFIED & EXPERIENCED FACULTY
The University has employed experienced faculty through proper selection following the UGC guidelines for recruitments. Most of the faculty members are Ph D and post-doctorate degree holder. Such dedicated and experienced teachers ensure academic excellence on the campus.

SCHOLARSHIPS
DAV University offers scholarships to meritorious and other students such as single girl child, wards of University employees, sports persons etc.
DAV University has set up secure hostels with modern amenities including hygienic kitchens, lifts, recreation rooms and indoor-game areas. All rooms are equipped with ceiling fans, but the students have a choice to opt for AC accommodation. The students residing in the hostels have been provided with state-of-the-art gymnasium. The students are encouraged to play badminton and table-tennis during their leisure moments.

**MEDICAL FACILITY**

The students at DAV University have access to primary medical facilities. Apart from on campus medical facilities, the University has a tie-up with Capitol Hospital – a renowned multi-speciality set up in Jalandhar to provide health care to students, if needed. The University also has an ambulance to meet any emergency round the clock.

**RECREATION**

Different activities are undertaken by the University for recreation of the students. The students staying at the hostels are permitted a DJ / cultural night once a month to ensure their recreation.
DAV University has made a major investment in setting up Knowledge Resource Centre. The centre is established in a spacious area.

**INTERNET CONNECTIVITY**
The University library is connected to the internet to help students access online journals & course material. The University is planning to join INFLIBNET Consortium.

**E-RESOURCES**
The University has access to Delnet for providing world-class e-resources to the students. It helps them in keeping pace with global innovations and research.

**COMPUTER FACILITY**
DAV University has installed more than four dozen computers in the Central Library for facilitating studies, access to e-journals and project work of the students pursuing education.

**REFERENCE BOOKS**
The University has more than 15,000 reference books purchased from noted publishers including Oxford Press, McGraw-Hill, Pearson, Wiley Eastern and Cambridge.
The University has established a Central Instrumentation Lab in the Academic Block to facilitate research in engineering and applied sciences. These labs are meant to be used by Ph.D. scholars and PG students.

Experimental Fields & Agriculture Labs
The University has set up laboratories and experimental fields for improvising practical training to Agriculture students. The courses in Agricultural Sciences are in demand worldwide, and the students of DAV University benefit from classroom teaching and practical training through their involvement in Rural Area Work Experience.

Engineering Labs
Practical training and classroom teaching are integral, and DAV University has set up well-equipped engineering labs and workshops with modern equipment and facilities for Civil, Electrical, ECE, Chemical, and Mechanical Engineering.

Science Labs
Pedagogy and research in science subjects are major areas of emphasis at DAV University. It has set up separate labs for subjects including Botany, Zoology, Physics, Chemistry, Biotechnology, Biochemistry, and Microbiology.

Infrastructure

Media Lab & Studio
The University has set up a media lab for training students pursuing Journalism and Mass Communication in photography, videography, anchoring, and non-linear video editing on professional software and high-tech machines.

Transportation
The University has introduced comfortable buses for ferrying students to the campus and back. All government buses also halt on the highway outside the University.

State-of-the-Art Auditorium
The University has a state-of-the-art auditorium. The auditorium was inaugurated by the Chancellor of the University, Padma Shri Awardee, Dr. Punam Suri.
RESEARCH LABS

The University has established a Central Instrumentation Lab in the Academic Block to facilitate research in engineering and applied sciences. These labs are meant to used by Ph D scholars and PG students.

SCIENCE LABS

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ENGINEERING LABS

Practical training and classroom teaching are integral and DAV University has set up well-equipped engineering labs and workshops having modern equipment and facilities for Civil, Electrical, ECE, Chemical and Mechanical Engineering.

EXPERIMENTAL FIELDS & AGRICULTURE LABS

The University has set up laboratories and experimental fields for improvising practical training to Agriculture students. The courses in Agricultural Sciences are in demand the world over and the students of DAV University through classroom teaching and practical training by their involvement in Rural Area Work Experience.
CULTURAL ACTIVITIES & HOBBY CLUBS

DAV University has the following hobby clubs:

- Agro Club
- CBM Club
- Dance/
- Drama Club/ Music Club
- Literary Club
- Echoes Club
- Fashion Club
- Fine Arts Club
- Mechanical Engineering Club
- Photography Club
- Zoological Society

WINNERS ALL THE WAY

Students participating in cultural activities bring home laurels every year.

- DAV University Bhangra team wins First Position at Saturnalia 2019 organised by Thapar University.
- Mega Cultural Show DAV Utsav an yearly feature.
- Participation in All India University Competitions.
- Festival celebration for students.
DAV University encourages students to opt for National Cadet Corps (NCC) and NSS. The NCC cadets and NSS volunteers have been excelling in their respective fields.

**NCC**
- Two Companies of NCC Army Wing having 160 cadets each.
- One Platoon of NCC Air Wing (50 cadets).
- Shooting Range and obstacle course. *

* Under construction

**NSS**
- Two Regular and three Self Financing NSS Units comprising 100 students each.
Department of Physical Education and Sports at DAV University has made a mark in sports. In a short span of about five years since inception, the Department has produced several International and national sports persons.

- Three International Medals
- 13 All India Medals
- 20+ National Medals
- Three International Representations
CELEBRATING PLACEMENTS

STUDENT PLACED WITH

Rs 17,00,000 PACKAGE
PER ANNUM

100% Placement of Eligible B Tech Students.

100% Placement of Eligible Physical Education Students.

100% Placement of Post-Graduate Students of Psychology.

100% Placement of Eligible MBA Students.

Campus Placement of Students in Science Stream

100% Assured Placement of BA B Ed & B Sc B Ed Students.*

*in 900+ DAV Schools

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- Three International Medals
- 13 All India Medals
- 20+ National Medals
- Three International Representations
They saw opportunities where others saw obstacles. They shaped future through actions.

They are some of DAV University’s gems hired by top notch companies in India & abroad.
COMPANIES PATRONISING TRAINING AND PLACEMENTS

200+ COMPANIES PATRONIZE DAV UNIVERSITY FOR TRAINING
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<td>Zensar Technologies</td>
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DAV University has set up Corporate Resource Centre (CRC) for training and personality development of the students. It ensures internships and preparation for on-the-campus placement of the students pursuing various professional courses.

- It acts as an interface between the students, faculty and the corporate world.
- Maintains continuous interaction with the industry.
- Shares latest industrial trends and insights with students.
- Invites professionals serving leading corporate brands to the campus to interact with students.
- Arrangement of internships.
- Maintenance of progress record of students undergoing industrial training/internship.
- Testing the theoretical and practical concepts of the students.
- Arrangement of industrial tours.
- Networking with the DAV’s alumni for creating career opportunities.

**University-Industry Linkage Cell**

DAV University Jalandhar has established University-Industry Linkage Cell – a unique platform to promote research and development activities in association with the industry. The Cell has several prominent industrialists, professional and experts on board. The members of the linkage cell provide opportunity to DAV University students for undergoing industrial training and seek placements in industries managed by them.

**ACADEMIC AND PROFESSIONAL COLLABORATIONS**

- Inner Mongolia University of Technology
- Department of Science, Technology & Environment, Punjab.
- Central University of Punjab (CUP).
- C-DAC, Mohali, Punjab.
- Student Branch of Computer Society of India (CSI).
- Spoken Tutorial Programme, IIT Bombay
- Semiconductor Laboratory, Mohali.
- Chandigarh Region Innovation And Knowledge Cluster.

**TRAINING MODULES**

- SAP (Germany) Training Certifications
- Training of soft skills in industry
- Psychometric testing by professionals
- Optimization tools using MATLAB
- Trainings on Hadoop softwares
- Implementations of data mining
- Training on Database management systems
- Training and seminars on cloud computing
- Research and innovations on mobile apps
- Certifications on AutoCAD
- Advance courses on Microsoft Excel
- Training on the use of SPSS
- Trainings on utilization of machine tools
- Training on embedded systems
CHEMICAL ENGINEERING

The Department offers a premier chemical engineering programme known for its outstanding training and research. Students are groomed to become creative and socially responsible chemical engineers with sound knowledge of the discipline, strong integrative skills and a global outlook.

CAREER PROSPECTS
Chemical engineers are critical to the development of new technologies in robust and vibrant chemical and pharmaceutical industries. Our graduates may find employment in core chemical industries, petrochemical industries, research centres including Defence Research and Development Organisation (DRDO), Bhabha Atomic Research Centre (BARC), biochemical, pharmaceutical and allied industries.

COURSE OFFERED
• Bachelor of Technology (B. Tech.) in Chemical Engineering.

DURATION
B. Tech. 4 Years
B. Tech. (Lateral Entry) 3 Years

ELIGIBILITY
B Tech:
• Passed 10+2 examination with Physics, Chemistry and Mathematics as compulsory subjects.
• At least 45% marks in aggregate (40% marks for SC/ST applicants).

B Tech (Lateral Entry)
• Passed diploma examination from an AICTE approved institution.
• At least 45% marks in aggregate (40% marks for SC/ST applicants).

or
• Passed B.Sc. degree from a UGC recognized University.
• At least 45% marks (40% marks for SC/ST) and passed 10+2 examination with Mathematics as a subject. Provided that the students belonging to B. Sc. stream shall clear the subjects of Engineering Graphics/Engineering Drawing and Engineering Mechanics/ or equivalent of the first year Engineering Programme along with the second year subjects.

MEDIUM OF INSTRUCTION:
• English

CIVIL ENGINEERING

Department of Civil Engineering offers quality undergraduate and postgraduate programmes incorporating hands-on projects, studio-based projects, site visits, labs, lectures and tutorials. Continuous assessments are carried out throughout the semester via projects, assignments, labs and quizzes to track and provide feedback on students’ learning.

CAREER PROSPECTS
Civil engineers are an integral part of the development of public housing, industrial spaces, transport and utilities infrastructure, to the iconic structures including stadiums and airports.

COURSES OFFERED
• Bachelor of Technology (B. Tech.) in Civil Engineering.
• B.Tech - M. Tech (Integrated) in Civil Engineering.
• Master of Technology (M. Tech.) in Structural Engineering – Full Time/ Part Time.

DURATION
B. Tech. 4 Years
B. Tech. (Lateral Entry) 3 Years
B. Tech - M. Tech (Integrated) 5 Years
M. Tech. 2 Years

ELIGIBILITY
B Tech & B Tech-M Tech (Integrated)
• Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject.
• At least 45% marks in aggregate (40% marks for SC/ST applicants).

B Tech (Lateral Entry)
• Passed diploma examination from an AICTE approved institution
• At least 45% marks in aggregate (40% marks for SC/ST applicants) in Civil Engineering
or
• Passed B.Sc. degree from a UGC recognized University.
• At least 45% marks (40% marks for SC/ST) and passed 10+2 examination with Mathematics as a subject. Provided that the students belonging to B. Sc. stream shall clear the subjects of Engineering Graphics/Engineering Drawing and Engineering Mechanics/ or equivalent of the first year Engineering Programme along with the second year subjects.

M. Tech.
• Passed with 50% marks (45% marks for SC/ST applicants) in B. Tech. or equivalent in Civil Engineering.

MEDIUM OF INSTRUCTION:
• English

COMPUTER SCIENCE & ENGINEERING

Computer Science and Engineering lies at the intersection between computing and electronics. Computer Science and Engineering students dedicate most of their time to programming, software, working on electronics and hardware. They also learn how to develop components for the next generation of smartphones, wearable tech and other modern gadgets.

CAREER PROSPECTS
Computer Science and Engineering professionals have a
lot of career options. They may pursue a career in the semiconductor industry, design intelligent systems for a smart world or branch out into programming and operating system (OS) design, Computer Science and Engineering programme will provide the foundation for a rewarding, high-paying career in the world’s most innovative industry.

**COURSES OFFERED**

- Bachelor of Technology (B. Tech.) in Computer Science & Engineering.
- B. Tech - M. Tech (Integrated) in CSE
- PG Diploma in Artificial Intelligence and Machine Learning

**DURATION**

- B. Tech. 4 Years
- B. Tech. (Lateral Entry) 3 Years
- B.Tech - M. Tech (Integrated) 5 Years
- M. Tech. 2 Years
- PG Diploma in AI and Machine Learning 1 Year

**ELIGIBILITY**

B Tech/ B Tech-M Tech Integrated:

- Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of Chemistry/ Biotechnology/ Biology/ Technical Vocational Subject.
- At least 45% marks in aggregate (40% marks for SC/ST applicants).

B Tech (Lateral Entry)

- Passed diploma examination from an AICTE approved institution.
- At least 45% marks in aggregate (40% marks for SC/ST applicants) in Computer Science and Engineering.
-
- Passed B. Sc. degree from a UGC recognized University.
- At least 45% marks (40% marks for SC/ST) and passed 10+2 examination with Mathematics as a subject. Provided that the students belonging to B. Sc. stream shall clear the subjects of Engineering Graphics/Engineering Drawing and Engineering Mechanics/ or equivalent of the first year Engineering Programme with 2nd year subjects.

M. Tech.

- Passed with 50% marks (45% marks for SC/ST applicants) in B. Tech. or equivalent in Computer Science and Engineering.

PG Diploma in AI and Machine Learning

- B.Sc. (Physics/Mathematics/Electronics with computer as one of the subject) B.Sc. (Computer Science), BCA, B.E or B.Tech. or equivalent with atleast 50% marks (45% in case of candidate belonging to SC/ST).

**MEDIUM OF INSTRUCTION:**

- English.

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**ELECTRICAL ENGINEERING**

Electrical Engineering is about innovation and creation of service and technology to address multifarious key engineering issues that societies face today. Electrical Engineering is inarguably the driving force behind most modern inventions. Electrical Engineering has evolved rapidly and revolutionised the world. The discipline has plenty to offer in terms of discovery, innovations, and creativity. DAV University give students the flexibility to explore engineering with different emphasis.

**CAREER PROSPECTS**

Our programmes have strong emphasis on engineering fundamentals and a high degree of flexibility which can provide a wide diversity of technological experience. The Department of Electrical Engineering provides education, placement and research opportunities, allowing the students to plan their individual educational experience in accordance with their career aspirations. After completing the programmes in Electrical Engineering, professionals have the option of getting engaged in professional practices including infrastructural design, deployment and operation of systems and devices. They can also take up careers in engineering design and innovation, with emphasis on entrepreneurship. The courses also prepare them for careers in R&D and academia.

**COURSES OFFERED**

- Bachelor of Technology (B. Tech.) in Electrical Engineering.
- B. Tech - M. Tech (Integrated) in Electrical Engg
- Master of Technology (M. Tech) in Electrical Engineering – Full Time.

**DURATION**

- B. Tech. 4 Years
- B. Tech. (Lateral Entry) 3 Years
- B.Tech - M. Tech (Integrated) 5 Years
- M. Tech. 2 Years

**ELIGIBILITY**

B Tech / B Tech-M Tech Integrated:

- Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of Chemistry/ Biotechnology/ Biology/ Technical Vocational Subject.
- At least 45% marks in aggregate (40% marks for SC/ST applicants).

B Tech (Lateral Entry)

- Passed diploma examination from an AICTE approved institution.
- At least 45% marks in aggregate (40% marks for SC/ST applicants) in Computer Science and Engineering.
-
- Passed B. Sc. degree from a UGC recognized University.
- At least 45% marks (40% marks for SC/ST) and passed 10+2 examination with Mathematics as a subject. Provided that the students belonging to B. Sc. stream shall clear the subjects of Engineering Graphics/Engineering Drawing and Engineering Mechanics/ or equivalent of the first year Engineering Programme with 2nd year subjects.

M. Tech.

- Passed with 50% marks (45% marks for SC/ST applicants) in B. Tech. or equivalent in Computer Science and Engineering.

PG Diploma in AI and Machine Learning

- B.Sc. (Physics/Mathematics/Electronics with computer as one of the subject) B.Sc. (Computer Science), BCA, B.E or B.Tech. or equivalent with atleast 50% marks (45% in case of candidate belonging to SC/ST).

**MEDIUM OF INSTRUCTION:**

- English.
**Electronics & Communication Engineering**

Electronics and Communications Engineering (ECE) involves researching, designing, developing and testing of electronic equipment used in various systems. Electronics and Communications engineers also conceptualize and oversee the manufacturing of communications and broadcast systems. ECE deals with analog transmission, basic electronics, microprocessors, solid state devices, digital and analog communication, analog integrated circuits, microwave engineering, satellite communication, antennae and wave progression. It also deals with the manufacturing of electronic devices, circuits, and communications equipment.

**Career Prospects**

There is currently a great demand for Electronics & Communication Engineering (ECE) professionals. The ECE professionals are finding employment and research opportunities in rapidly growing new fields including medicine, biology and the environment in addition to the core-engineering sector. These professionals can find placement opportunities in the newer high tech multi-disciplinary industries, companies in alternative energy technologies, semiconductor industries and AI.

**COURSES OFFERED**

- Bachelor of Technology (B. Tech.) in Electronics & Communication Engineering.
- B Tech - M Tech Integrated in ECE
- PG Diploma in Robotics

**DURATION**

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<tr>
<th>Course</th>
<th>Duration</th>
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<tr>
<td>B. Tech.</td>
<td>4 Years</td>
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<tr>
<td>B. Tech. (Lateral Entry)</td>
<td>3 Years</td>
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<tr>
<td>B Tech - M Tech Integrated</td>
<td>5 Years</td>
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<td>M. Tech.</td>
<td>2 Years</td>
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<tr>
<td>PG Diploma in Robotics</td>
<td>1 Year</td>
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</table>

**Eligibility**

B Tech / B Tech - M Tech Integrated:
- Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject.
- At least 45% marks in aggregate (40% marks for SC/ST applicants).

B Tech (Lateral Entry)
- Passed diploma examination from an AICTE approved institution.
- At least 45% marks in aggregate (40% marks for SC/ST applicants) in three-year diploma in any engineering branch.
- Passed B. Sc. degree from a UGC recognized University.
- At least 45% marks (40% marks for SC/ST) and passed 10+2 examination with Mathematics as a subject. Provided that the students belonging to B. Sc. stream shall clear the subjects of Engineering Graphics/Engineering Drawing and Engineering Mechanics/ or equivalent of the first year Engineering Programme along with the second year subjects.

M. Tech.
- Passed with 50% marks (45% marks for SC/ST applicants) in B. Tech. or equivalent in Electronics and Communication Engineering.

**PG Diploma in Robotics**


**Medium of Instruction:**

- English.

**Mechanical Engineering**

Mechanical Engineering involves the design, manufacture or operation of any product or system that moves and uses or produces energy. It is perhaps the most diverse and versatile of the engineering disciplines, with virtually every aspect of modern life being touched by mechanical engineering, from mobile phones and biomedical devices to aircrafts and power plants. In Mechanical Engineering, you build upon your knowledge of science and Mathematics acquired in school to learn about solid and fluid mechanics, thermodynamics, heat transfer, control, instrumentation, materials, product design and manufacturing processes.
CAREER PROSPECTS
The versatility of your Mechanical Engineering opens up a wide range of career possibilities, where you may design products, plan systems, or analyse and solve problems.

COURSES OFFERED
- Bachelor of Technology (B.Tech.) in Mechanical Engineering.

DURATION
- B. Tech. 4 Years
- B. Tech. (Lateral Entry) 3 Years
- M. Tech. 2 Years

ELIGIBILITY
B Tech:
- Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of Chemistry/ Biotechnology/ Biology/ Technical Vocational Subject.
- At least 45% marks in aggregate (40% marks for SC/ST applicants).

B Tech (Lateral Entry)
- Passed diploma examination from an AICTE approved institution.
- At least 45% marks in aggregate (40% marks for SC/ST applicants) in Mechanical Engineering, or
- Passed B. Sc. degree from a UGC recognized University.
- At least 45% marks (40% marks for SC/ST) and passed 10+2 examination with Mathematics as a subject. Provided that the students belonging to B. Sc. stream shall clear the subjects of Engineering Graphics/Engineering Drawing and Engineering Mechanics/ or equivalent of the first year Engineering Programme along with the second year subjects.

M. Tech.
- Passed with 50% marks (45% marks for SC/ST applicants) in B. Tech. or equivalent in Mechanical Engineering.

MEDIUM OF INSTRUCTION:
- English.

CAREER PROSPECTS
Computer Science and Applications programmes offers a wide spectrum of electives across many sub-areas to give students the flexibility to build up expertise for different job domains. These domains include the management of large amounts of real-time data for data mining and machine learning, Become a well-rounded full-stack software engineer with expertise in both front and back-end technologies and Artificial Intelligence.

COURSES OFFERED
- Bachelor of Computer Applications (BCA)
- Bachelor of Science (B. Sc.) in Computer Science
- Master of Computer Applications (MCA)
- Master of Science (M. Sc.) in Computer Science

DURATION
- BCA 3 Years
- B. Sc. Computer Science 3 Years
- MCA 2 Years
- M. Sc. Computer Science 2 Years

ELIGIBILITY
BCA:
- Passed 10+2 examination with at least 50% marks in aggregate (45% marks for the SC/ST applicants).

B. Sc. Computer Science:
- Passed 10+2 examination (Physics, Chemistry and Mathematics) with 50% marks in aggregate (45% marks for the SC/ST applicants).

MCA:
- B. Tech/ BE in the relevant subject/ BCA/ B. Sc. (CS)/ B.Sc. (IT)/ BIT or equivalent from any recognized university with at least 50% marks in aggregate (45% marks for the SC/ST applicants) or
- Bachelor's Degree with Computer Science/ Mathematics/ Statistics/ Business Mathematics/ Business Statistics/ Quantitative techniques as one of the elective subjects with at least 50% marks in aggregate (45% marks for the SC/ST applicants).

M. Sc. Computer Science:
- B.Tech./ BE in relevant subject/ BCA/ B.Sc. (CS)/ B.Sc. (IT)/ BIT or equivalent from any recognized university with at least 50% marks in aggregate (45% marks for the SC/ST applicants) or
- Bachelor's Degree with Computer Science/ Mathematics/ Statistics/ Business Mathematics/ Business Statistics/ Quantitative Techniques as compulsory/ elective/ optional/ additional subject with at least 50% marks in aggregate (45% marks for the SC/ST applicants).

MEDIUM OF INSTRUCTION:
- English.

COMPUTER SCIENCE & APPLICATIONS
The courses offered in Computer Science and Applications provide the foundation students need for a career at the cutting edge of technology. The end goal of our Computer Science and Applications programme is to prepare candidates for a rewarding career as computing professionals. The project-based approach at DAV University means that you will build a portfolio that demonstrates your achievements as a software developer.
AGRICULTURAL SCIENCES

Agricultural Science is a broad multidisciplinary field that encompasses the parts of exact, natural, economic and social sciences that are used in the practice and understanding of agriculture. Agricultural sciences include research on plant breeding and genetics, plant pathology, horticulture, soil science, entomology, production techniques including irrigation management. Improving agricultural productivity in terms of quantity and quality, development of new pesticides, yield-sensing technologies, simulation models of crop growth, in-vitro cell culture techniques are also covered under Agricultural Sciences. Minimizing the effects of weeds, insects, pathogens, nematodes on crop or animal production system, transformation of primary products into end-consumer products are part of Agricultural Sciences.

CAREER PROSPECTS

A degree in Agricultural Science helps one build career in the agricultural sector. Major domains within the agricultural sector include agribusiness, R&D organizations, public and private agencies, government and policy making agencies, and private consulting companies. Agricultural Science involves research and development on production, processing, productivity of crops and end products for consumers. Agricultural science professionals play a vital role towards maintaining food supply of the society. Major activities include improving the quality and quantity of farming, improving crop yield, minimizing labour, conservation of soil and water, and pest control.

COURSES OFFERED

- Bachelor of Science (B.Sc.) Hons in Agriculture.
- Master of Science (M.Sc.) in Agriculture

DURATION

- B. Sc. (Hons) 4 Years
- M. Sc. 2 Years

ELIGIBILITY

- Passed 10+2 Science examination or equivalent with PCM/ PCB/ PCBM/ PCA/ ABC* having scored not less than 50% marks in aggregate (45% marks in case of candidate belonging to SC/ST).

M Sc

- B. Sc. (Agriculture /Horticulture with a minimum CGPA of 6.50 in 10 point scale, 3.25 in 5 point scale or 2.60 in 4 point scale (60% marks if CGPA is not given). For SC/ST candidates, a minimum CGPA of 5.50 in 10 point scale, 2.75 in 5 point scale or 2.20 in 4 point scale (50% marks where CGPA is not given).

MEDIUM OF INSTRUCTION:

- English.

# Specializations: Genetics and Plant Breeding, Plant Pathology, Vegetable Science.

* P: Physics, C: Chemistry, M: Mathematics, B: Biology, A: Agriculture.
MOLECULAR BIOLOGY AND BIOCHEMISTRY

The teaching programmes of the Department of Molecular Biology and Biochemistry embody a fundamental approach to the chemistry of life and convey the strongly unifying contribution of molecular biology to other scientific disciplines. The Biochemistry curriculum at DAV University is broad-based and integrated. The course work incorporates all the modern life sciences topics and work skills are taught in dedicated, state-of-the-art teaching laboratories.

CAREER PROSPECTS

The practical and technical skills you develop during your biochemistry degree - through laboratory-based work and research projects - prepare you well for a research or technical position. The degrees are followed by opportunities in the pharmaceutical or biotechnological industries or research institutes. Opportunities also exist to take a placement abroad, expanding your career prospects.

COURSES OFFERED

- B. Sc. Hons in Molecular Biology and Biochemistry.
- M. Sc. Hons in Molecular Biology and Biochemistry.

DURATION

- B.Sc. (Hons) 3 Years
- M.Sc. (Hons) 2 Years

ELIGIBILITY

B. Sc. (Hons):
- Passed 10+2 examination with English, Physics, Chemistry and Biology/Mathematics.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

M. Sc. (Hons):
- Graduation with Biological Sciences or equivalent.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

MEDIUM OF INSTRUCTION:
- English.

BIOTECHNOLOGY

Biotechnology is a multidisciplinary field. It encompasses numerous sub-disciplines including plant metabolic engineering, stress biology, disease resistance, plant tissue culture, molecular biology, virology and nanobiotechnology. Biotechnology creates a vital link between technology and science that can very well address the rising concern relating increased demand for food, agriculture, fuel and environmental sustainability.

CAREER PROSPECTS

The scope of Biotechnology is huge because of the involvement of biotechnology in various fields like pharmaceuticals, biotechnology, food technology, biomedical science, agri-sciences, environmental management, and upcoming area of IPR (intellectual property rights). Biotechnologists work in diverse areas, in a variety of different job responsibilities. Biotechnologists can make careers in research and non-research fields.

COURSES OFFERED

- Bachelor of Science (B. Sc.) Hons in Biotechnology.
- Master of Science (M. Sc.) Hons in Biotechnology.

DURATION

- B.Sc. (Hons) 3 Years
- M.Sc. (Hons) 2 Years

ELIGIBILITY

B. Sc. (Hons):
- Passed 10+2 examination with English, Physics, Chemistry and Biology/Mathematics.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

M. Sc. (Hons):
- Graduation with Biological Sciences or equivalent.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

MEDIUM OF INSTRUCTION:
- English.

MICROBIOLOGY

Microbiology is the study of microorganisms. It comprises of numerous sub-disciplines like bacteriology, mycology, phycology, parasitology and virology, and their applied aspects like industrial microbiology, medical microbiology, dairy microbiology, agricultural microbiology and environmental microbiology. Many aspects of these branches extend beyond the traditional scope of microbiology. The role of microbiologists is to help ensuring food safety, develop green technologies, treating and preventing infectious diseases and ensuring microbiological quality standards for various industries like pharmaceutical, food and dairy.

CAREER PROSPECTS

The scope of Microbiology is huge because of its involvement in various fields such as pharmacy, medicine, clinical research, agriculture, dairy industry, food industry, nanotechnology and chemical technology. Microbiologists work in many different areas. Microbiologist also take part in cutting edge research in the leading areas of life sciences.

COURSES OFFERED

- Bachelor of Science (B. Sc.) Hons in Microbiology.
- Master of Science (M. Sc.) Hons in Microbiology.

DURATION

- B.Sc. (Hons) 3 Years
- M.Sc. (Hons) 2 Years

ELIGIBILITY

B. Sc. (Hons):
- Passed 10+2 examination with English, Physics,
Botany & Environmental Studies

Botany, also called plant science, plant biology or botany, is the science of plant life. Botany is a broad, multidisciplinary subject with inputs from most other areas of science and technology. Research topics include the study of plant structure, growth and differentiation, reproduction, biochemistry and primary metabolism, chemical products, development, diseases, evolutionary relationships, systematics, and plant taxonomy. Dominant themes in 21st century plant science are molecular genetics and epigenetics, which include the mechanisms and control of gene expression during differentiation of plant cells and tissues. Botanical research has diverse applications in providing staple foods, materials such as timber, oil, rubber, fibre and drugs, in modern horticulture, agriculture and forestry, plant propagation, breeding and genetic modification, in the synthesis of chemicals and raw materials for construction and energy production, in environmental management, and the maintenance of biodiversity.

Career Prospects

The field of botany offers the opportunity to work with plants, but there are actually many different possible careers related to botany. A few of them would be as ecologist, horticulturist, molecular biologist, plant pathologist, taxonomist, farming consultant and plant biochemist.

Courses Offered

- Bachelor of Science (B. Sc.) Hons in Botany
- Master of Science (M. Sc.) Hons in Botany

Duration

- B.Sc. (Hons) 3 Years
- M.Sc. (Hons) 2 Years

Eligibility

- B. Sc. (Hons): Passed 10+2 examination with English, Physics, Chemistry and Biology.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

- M. Sc. (Hons):
  - Graduation with Botany or equivalent.
  - At least 50% marks in aggregate (45% marks for SC/ST applicants).

Medium of Instruction:

- English.

Chemistry

Chemistry is the scientific discipline that discovers how and why certain substances combine or interact with each other. Chemistry is a part of everything we see around us. Chemistry is involved in everything we do, from growing and cooking food to cleaning our homes and bodies as well as in launching a space shuttle. Chemistry is one of the basic sciences that help us to relate and explain our globe. The Department of Chemistry aspires for an ideal balance between cognition and diffusion of acquired knowledge in the chemical sciences, with a focus on student training and education practically.

Career Prospects

Studying chemistry opens doors to a range of sectors and opportunities. The main employers of chemistry graduates are in the chemical and related industries including agrochemicals, metallurgical, petrochemicals, pharmaceuticals, plastics and polymers and toiletries. However, pass out students may also find opportunities with employers in many different sectors, including the food and beverage industry, utilities and research, health and medical organisations, the government and scientific research organisations and agencies. They may seek employment in schools, colleges and universities, environment consultancies and water companies.

Courses Offered

- Bachelor of Science (B. Sc.) Hons in Chemistry
- Master of Science (M. Sc.) Hons in Chemistry

Duration

- B.Sc. (Hons) 3 Years
- M.Sc. (Hons) 2 Years

Eligibility

- B. Sc. (Hons):
  - Passed 10+2 examination with English, Physics, Chemistry and Mathematics/Biology.
  - At least 50% marks in aggregate (45% marks for SC/ST applicants).

- M. Sc. (Hons):
  - Graduation with Chemistry in all semesters or equivalent.
  - At least 50% marks in aggregate (45% marks for SC/ST applicants) in all semesters.

Medium of Instruction:

- English.

Physics

The Department of Physics provides quality education. The key research areas of the department includes Theoretical Plasma Physics, Theoretical Nuclear Physics, Non-Linear Optics, Liquid Crystals, Thin Films, Chalcogenides, Nanotechnology, Nanomagnetism, Photovoltaic and Space Technologies. The department has well qualified and experienced faculty with doctoral degrees from reputed institutes/universities such as IITs,
NITs, PU, GNDU, DU and Canada. The department has been awarded national and international projects. The department of physics is equipped with state-of-art laboratories for B. Sc., M. Sc., and B. Tech. students along with advanced research labs. The department offers Ph. D in a variety of fields in addition to undergraduate and postgraduate courses.

CAREER PROSPECTS

Potentially, there are remarkable opportunities for the graduate, postgraduate and research students studying in the department of physics. Apart from opportunities to appear in competitive examinations for their placements in civil services and state and center government departments, the students are normally placed in research and educational institutes in addition to their recruitments in public and private sectors.

COURSES OFFERED

- Bachelor of Science (B. Sc.) Hons in Physics.
- Master of Science (M. Sc.) Hons in Physics.

DURATION

B. Sc. (Hons) 3 Years
M. Sc. (Hons) 2 Years

ELIGIBILITY

B. Sc. (Hons):
- Passed 10+2 examination with English, Physics, Chemistry and Mathematics.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

M. Sc. (Hons):
- Graduation with Physics in all semesters or equivalent.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

MEDIUM OF INSTRUCTION:
- English.

ZOOLOGY

Zoology is one of the most popular branches in Science that involves the study of animals and their biological processes. It studies the animal kingdom, including the structure, embryology, evolution, classification, habits, and distribution of all animals, both living and extinct, and how they interact with their ecosystems. Studying zoology provides you with specialist knowledge in areas like ethology (the science of animal behaviour), animal biology, conservation and ecology. You develop practical experience of modern laboratory and field research techniques, giving you a range of technical skills.

CAREER PROSPECTS

Jobs are available with a wide range of organisations in the public, private and not-for-profit sectors. Typical employers include government agencies and research institutions, medical research establishments, universities and research institutes, environmental consultancies and wildlife parks and environmental protection agencies.

COURSES OFFERED

- Bachelor of Science (B. Sc.) Hons in Zoology.
- Master of Science (M. Sc.) Hons in Zoology.

DURATION

B. Sc. (Hons) 3 Years
M. Sc. (Hons) 2 Years

ELIGIBILITY

B. Sc. (Hons):
- Passed with 50% aggregate marks (45% marks in case of candidate belonging to SC/ST) in 10+2 examination or equivalent with English, Physics, Chemistry and Biology.

M. Sc. (Hons):
- Graduation with Zoology or equivalent.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

MEDIUM OF INSTRUCTION:
- English.
The Department of Commerce, Business Management & Economics focuses on developing industry-ready skilled human resource. The strength of the department is its highly qualified research-oriented faculty trained in practical approach to imparting skills through assignments, projects, simulations and case-based teaching. These strengths manifest themselves in the excellent placemen record. The department offers various specializations in MBA including Marketing, Finance, Human Resource Management (HRM), Information Technology (IT), International Business (IB), Insurance and Banking, Supply Chain Management, Healthcare Management, E-Commerce and Agribusiness Management.

Commerce is a field which students having interest in the field of financial accounting often consider taking up after completing 10+2. Students who are looking forward to pursuing a career in Commerce go for CA, CMA, or MBA after graduation.

Business Management provides knowledge and training pertaining to planning, execution, supervision and analysis of a business enterprise. In this field of education, one learns about the establishment of a company or an organisation, and various functional areas such as production, finance, human resources, sales and marketing.

Economics is a popular course offered under the Faculty of Business Studies, providing aspirants the knowledge to apply economic theory as well as analysis in the process of decision making of a specific business.

**CAREER PROSPECTS**

There are ample career opportunities available for the Commerce students. Depending on the course selected by candidates they can pursue different job profiles.

After completing UG level course under Commerce, the candidates can find various jobs at junior level in accounting, commerce, banking and finance and related fields. After PG, the candidates can seek employment in the BFSI Sector, opt for teaching or lecturer-ship or go for research.

There are various job options for PG degree holders in private, public as well as government sectors. Nationalized banks, Railways, Income Tax and other such government departments are good options who aim for a secure and prosperous career.

Graduates with MBA degrees are in demand world over. The demand to hire MBAs has been steadily increasing. There is strong demand for Economics graduates and postgraduates throughout the global market. Careers in economics are extremely wide ranging and diverse. They can become professional economists, bankers, or opt for the Indian Economic Services.

**COURSES OFFERED**

- Bachelor of Commerce (B. Com) Hons
- Bachelor of Commerce (B. Com)
- Bachelor of Business Administration (BBA)
- B.Sc. (Hons) in Economics
- Master of Commerce (M. Com)
- Master of Business Administration (MBA)
- PG Diploma in International Business
- PG Diploma in International Business

**DURATION**

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>B. Com (Hons)/ B., Com</td>
<td>3 Years</td>
</tr>
<tr>
<td>B. B. A.</td>
<td>3 Years</td>
</tr>
<tr>
<td>B. Sc. (Hons) in Economics</td>
<td>3 Years</td>
</tr>
<tr>
<td>M.Com.</td>
<td>2 Years</td>
</tr>
<tr>
<td>M. B. A.</td>
<td>2 Years</td>
</tr>
<tr>
<td>PG Diploma in International Business</td>
<td>1 Year</td>
</tr>
</tbody>
</table>

**ELIGIBILITY**

- Passed with 50% aggregate marks (45% marks in case of candidate belonging to SC/ST) in 10+2 examination or equivalent with English.

- Passed with 50% aggregate marks (45% marks for the candidate belonging to SC/ST) in 10+2 examination or equivalent with English.

**B. B.A.**

- Passed with 50% aggregate marks (45% marks for the candidate belonging to SC/ST) in 10+2 examination or equivalent with English.

**B. Sc. (Hons) in Economics:**

- Passed with 50% aggregate marks (45% marks for SC/ST) in 10+2 examination or equivalent with English.

**M. Com:**

- Bachelor of Commerce (Regular, Honours, Professional)/ Business Administration/ Accounts or equivalent.

**M. B.A.:**

- Passed Bachelor’s degree in any stream.
- At least 50% marks (45% marks in case of candidate belonging to SC/ST).

**PG Diploma in International Business:**

- Graduate in any discipline or equivalent from a recognized university or institution with at least 50% marks (45% in case of candidate belonging to SC/ST).

**MEDIUM OF INSTRUCTION:**

- English.
**ENGLISH**

The Department of English aims to engage young minds in creative and analytical thinking through literary studies that can effectively help in building a holistic and healthier human community. This objective is achieved by creating space for students to discuss both local and global issues critically and creatively. In view of it, the texts prescribed in the curriculum are thoughtfully selected and taught through discussion, project work, and power point presentation. Students are encouraged to express their views on the questions at issue in order to help them how to think and speak their hearts and minds.

The Department has well-qualified faculty, an advanced language lab, and a literary society to ensure the multifaceted development of students. It promotes interdisciplinary research and holds regular interactive talks on issues of socio-cultural importance.

**CAREER PROSPECTS**

Successful graduates and postgraduates can be hired for roles such as Teacher, Policy Analyst, Writer, Editor, Translator, Publisher, Researcher, Communicator, Public Relations Officer, Speech Writer, Travel Writer, Blogger, Reviewer, Administrator, Content Developer/ Manager, etc. Besides, it is notable that Hospitality Industry, Aviation Industry, Corporate Sector, and Government Sector have opened up a plethora of opportunities for English graduates.

**COURSES OFFERED**

- Bachelor of Arts (B.A.) Honours in English
- Master of Arts (M.A.) in English

**DURATION**

- B.A. (Hons) 3 Years
- M.A. 2 Years

**ELIGIBILITY**

**B.A. (Hons):**

- Passed in 10+2 examination or equivalent in any stream with English.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

**M.A.:**

- Graduation or equivalent in any stream.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

**MEDIUM OF INSTRUCTION:**

- English.

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**PSYCHOLOGY**

Psychology is the discipline of mind, behavior and thought process spanning a diverse range of branches of developmental, cognitive, clinical psychology, social and organizational psychology. The students through holistic departmental resources and facilities complement the knowledge and skills acquired with training relevant to various domains of child psychology, education, special education, counseling, positive psychology and applied psychology. It equips theory with training to transform learning to practicuum as researchers, educators and psychologists.

**CAREER PROSPECTS**

- Professional counselor in schools, hospitals, de-addiction centers and government institutions.
- Lecturer in Colleges and Universities.
- Clinical Psychologist.
- Special Educators.
- Industrial Psychologists
- Researcher
- Online Counselors

**COURSES OFFERED**

- Master of Arts (M.A.) in Psychology
- PG Diploma in Guidance and Counseling (PGDGC)

**DURATION**

- M.A. 2 Years
- PGDGC 1 Year

**ELIGIBILITY**

**M.A.:**

- Passed Graduation or equivalent in any stream with 50% marks in aggregate (45% marks for SC/ST applicants).

**PGDGC:**

- Passed Graduation or equivalent in any stream with Psychology as one of the subjects with 50% marks in aggregate (45% marks for SC/ST applicants).

**MEDIUM OF INSTRUCTION:**

- English.
EDUCATION

Teaching is one of the most respected professions in the world as they play a vital role in a student's life. Integrated B.A. B. Ed. and B. Sc. B. Ed. courses ensure that the students save one year while completing their graduation in Education. The B.A. B. Ed. and B. Sc. B. Ed. courses offered by DAV University are duly approved by the National Council for Teacher Education Training (NCTE).

CAREER PROSPECTS

Teachers are in demand in both private and government sectors. After earning B.A B.Ed or B. Sc B.Ed degree, students become eligible to get job in secondary and higher secondary schools.

With B.A B.Ed or B. Sc B.Ed, students can serve as teachers in schools, work as educational psychologists, become entrepreneurs, administrators and consultants. In addition, students can provide their services in counseling. They can also teach in Education Colleges after acquiring higher education. They can also serve publishing houses and digital learning portals besides working for NGOs in the educational sector.

COURSES OFFERED

- B. Sc. B. Ed.
- B. A. B. Ed.

DURATION

- B. Sc. B. Ed. 4 Years
- B. A. B. Ed. 4 Years

ELIGIBILITY

B. Sc. B. Ed.:

- Passed in 10+2 examination or equivalent in science stream.
- At least 60% marks in aggregate (55% marks for SC/ST applicants).

B. A. B. Ed.:

- Passed in 10+2 examination or equivalent in any stream with English.
- At least 60% marks in aggregate (55% marks for SC/ST applicants).

MEDIUM OF INSTRUCTION:

- English.

JOURNALISM & MASS COMMUNICATION

Journalism and Communication is an attractive stream of academics for students who wish to build career in journalism and mass communication. After successfully completing the course candidates are able to develop as well as refine their skills of gathering, transmitting, and delivering information to a large audience. The department at the University boasts of strong academic-industry interface. The facilities include media lab, studio, and audio-visual lab. The available equipment in the department include teleprompter, video and still cameras, basic lights, microphones, audio mixer, and Mac editing system. The students have been taking up independent photography, documentary projects in addition to refining news-reading and anchoring skills under expert guidance. The students have been preparing radio programmes including discussions and radio talks.

The students of the department also publish a campus paper DAV Unicomm.

CAREER PROSPECTS

Career opportunities for students in the field of mass communication are very high. Candidates who successfully complete their graduation can choose to work for news channels, radio and newspapers.

A JMC graduate can also opt for a career in advertising agencies, broadcast companies, public relation firms, news agencies, photography organisations, journals and content management organizations.

COURSES OFFERED

- Bachelor of Arts (B. A.) in Journalism and Mass Communication.

DURATION

- B.A J M C 3 Years

ELIGIBILITY

B. A. J. M. C.:

- Passed in 10+2 examination or equivalent in any stream.
- At least 50% marks in aggregate (45% marks for SC/ST applicants).

MEDIUM OF INSTRUCTION

- English.
**LEGAL STUDIES**

School of Law & Legal Studies was established in the year 2020 with an objective to produce competent law graduates who can be instrumental in delivering goods as Advocates, Judicial officers, Legal advisors and Law officers/Executives not only in legal arena but in corporate and business world as well. School of Law is making a rapid progress by imparting comprehensive legal education to illuminate pragmatic and theoretical concerns to achieve excellence in the field of law. School of Law is recognized by the Bar Council of India and offers five year B.A.LL.B (Hons.) integrated law course.

Our mission is to prepare students to enter and continue in the legal profession with the highest level of skill possible, with a firm commitment to principles of professional responsibility as well as to increase legal awareness in the community and to provide legal aid to the underprivileged sections of the society.

School of law is committed to providing global legal education to its students. To fulfill this objective, the curriculum and pedagogy is designed to give extensive exposure to students to domestic, international and comparative law courses.

Students at School of law study compulsory courses and choose from an unparalleled array of elective courses on substantive and procedural law, students gain lawyering skills through practical training papers and clinical legal programmes. School of law inculcates sound research and writing skills among students by requiring them to write research papers and participate in the activities of the Research Centers.

**CAREER PROSPECTS**

Students after completing the course can practice in the courts as advocates. Students can opt to join government services after completing BALLB. They can become legal advisor or join law firms, private companies, corporate firms, or banks. Students are also free to work for the Judicial machinery of country as a Judge or Magistrate after passing judicial services examination.

**COURSES OFFERED**

- B.A.LL.B. (Hons.)

**DURATION**

B.A.LL.B. (Hons.) 5 Years

**ELIGIBILITY**

- Passed in 10+2 examination or equivalent with minimum 45% aggregate marks (40% marks for SC/ST applicants).

**MEDIUM OF INSTRUCTION:**

- English

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**PHYSICAL EDUCATION & SPORTS**

Physical Education forms the part of the core curriculum in schools and colleges and offers a range of physical activities within, and beyond, the curriculum to engage children and young people in purposeful, worthwhile, enjoyable and enriching learning experiences. It also addresses a broad range of educational objectives through well planned and developmentally appropriate physical education programmes.

**CAREER PROSPECTS**

There are various career options in sports academy, health clubs, sports goods manufacturing companies, and in the areas of marketing. Also, there are opportunities as a commentator, sports journalist, sports trainer, school teachers.

**COURSES OFFERED**

- B. Sc in Health and Physical Education
- B. P. Ed Professional Course
- M. P. Ed.
- PG Diploma in Yoga

**DURATION**

- B. Sc. 3 Years
- B. P. Ed. 2 Years
- M. P. Ed. 2 Years
- PG Diploma in Yoga 1 Year

**ELIGIBILITY**

- B. Sc.: Passed in 10+2 examination or equivalent in any stream. The student will have to qualify compulsory Physical Efficiency Test (PET).
- Must have obtained pass marks.
- B. P. Ed.: Graduation (any stream) or equivalent with at least participation in the Inter-College/ Inter-Zonal/ District/ School competition in sports and games as recognized by the AIU/ IOA/ SGFI/ Govt. of India or Bachelor's degree in any stream with 45% aggregate marks and studied physical education as compulsory/ elective subject.
- Student will have to qualify compulsory Physical Efficiency Test (PET).
- At least 50% marks in aggregate (45% marks for SC/ST applicants). At least 45% marks in aggregate for students who have studied physical education as compulsory/ elective subject in graduation.
- M. P. Ed.: Pass with 50% marks in the B.P.Ed. Degree/or B.Sc. degree in Health & Physical Education (45% marks in case of candidate belonging to SC/ST).
- Along with the above mentioned criteria the Student will have to qualify compulsory Physical Efficiency Test (PET).
- PG Diploma in Yoga:
  - Graduation in any stream with 50% marks (45% marks in case of candidate belonging to SC/ST).

**MEDIUM OF INSTRUCTION**

- English
EXAMINATION POLICY

1. **Mid Semester Examination**: Weightage 25% (Question Paper of 25 marks of 1½ hours duration). More than one paper in a day may be held.

2. **Written Quiz (Objective Type MCQs) and Assignment and Project Work/Seminar (evidence based)**: Weightage 20% and will be completed at departmental level at least fifteen days before the start of End Semester Examinations/Practical.

3. **End Semester Examination**: Weightage 50% (Question Paper of 50 marks of 3 hours duration) (Appearance compulsory)

4. **Attendance**: 5%

**Total weightage of the course**: 100%

**Pattern of Question Paper**:

1. **Mid Semester Examination**: One MST per course shall be conducted in the middle of a semester having 50% of syllabus. This MST shall be subjective type examination of 1½ hours duration with a maximum of 25 marks. The composition of MSE shall be as follows:

<table>
<thead>
<tr>
<th>Section</th>
<th>Max Marks per question</th>
<th>No. of questions to be attempted</th>
<th>Type of question</th>
<th>Total Marks (25)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1</td>
<td>5</td>
<td>Very Short Answer Type: Each question to be answered with in 5-8 lines. (indicative)</td>
<td>5</td>
</tr>
<tr>
<td>B</td>
<td>4</td>
<td>3</td>
<td>Short Answer Type (3 questions out of 5 questions to be attempted). Each question to be answered in maximum 2 pages (indicative)</td>
<td>12</td>
</tr>
<tr>
<td>C</td>
<td>8</td>
<td>1</td>
<td>Long Answer Type (One question out of 2 questions to be attempted). Each question to be answered in maximum 4 pages (Indicative)</td>
<td>8</td>
</tr>
</tbody>
</table>

2. **Written Quiz (Objective type questions i.e. MCQs) and Assignment/Project Work/Seminar**: This has to be conducted at Departmental Level by informing the schedule date to the students well in advance. The department is free to have its own pattern and to be conducted after the conduct of the Mid Semester Examinations and at least one week before the schedule of the End Semester Examinations/End Term Practical.

   - (a) Written Quiz (Objective Type MCQs): 10 Marks
   - (b) Assignment and Project Work/Seminar (evidence based): 10 Marks

3. **End Semester Examination**: One ESE per course will be conducted in the end of a semester. This ESE shall be subjective type examination of 3 hours duration with a maximum of 50 marks. The composition of ESE shall be as follows:
EXAMINATION POLICY

<table>
<thead>
<tr>
<th>Section</th>
<th>Max Marks per question</th>
<th>No. of questions to be attempted</th>
<th>Type of question</th>
<th>Total Marks (60)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1</td>
<td>10</td>
<td><strong>Very Short Answer Type</strong>. Each Question to be answered with in 5-8 lines. (indicative)</td>
<td>10</td>
</tr>
<tr>
<td>B</td>
<td>4</td>
<td>6</td>
<td><strong>Short Answer Type</strong> (6 Questions out of 10 questions to be attempted). Each Question to be answered in maximum 2 pages) (indicative)</td>
<td>24</td>
</tr>
<tr>
<td>C</td>
<td>8</td>
<td>2</td>
<td><strong>Long Answer Type</strong> (2 Questions to be attempted out of 4 questions). Each question to be answered in maximum 4 pages. (indicative)</td>
<td>16</td>
</tr>
</tbody>
</table>

4. Attendance: 5 marks

<table>
<thead>
<tr>
<th>Percentage Range</th>
<th>Marks</th>
</tr>
</thead>
<tbody>
<tr>
<td>75%</td>
<td>0 mark</td>
</tr>
<tr>
<td>More than 75% and less than 80%</td>
<td>1 mark</td>
</tr>
<tr>
<td>80% and less than 85%</td>
<td>2 marks</td>
</tr>
<tr>
<td>85% and less than 90%</td>
<td>3 marks</td>
</tr>
<tr>
<td>90% and less than 95%</td>
<td>4 marks</td>
</tr>
<tr>
<td>95% and above</td>
<td>5 marks</td>
</tr>
</tbody>
</table>

**Note:** The weightage in the End Semester Examination paper be given as under to cover whole of the syllabi of the course:

i. 25% of the ESE paper be set from the first half of the syllabi covered in the Mid Semester Examination.

ii. 75% of the ESE paper be set from the rest of the half of the syllabi taught after mid semester examination.

5. To qualify for the grant of credits for a particular course, a candidate must get at least 40% pass marks. In case a course contains both theory and practical in a single course code, a candidate must get at least 40% pass marks in theory and practical together.

6. In case course code of theory and practical are different then the candidate has to pass separately in both practical and theory.

7. Candidates appearance in End Term Examination is compulsory and should score atleast pass marks separately in each paper other than the marks obtained in other components of assessment.

8. If a student fails in a particular course by not getting minimum of 40% marks, he/she will be awarded ‘R’ grade in that course. In such case, a student will be allowed to re-appear as under:

   i. Reappearance examination will be conducted only for those students who are unable to attain minimum passing grade ‘P’, i.e. 40%.

   ii. The Reappearance Practical Examination will be conducted only for ESE for those students who are unable to attain minimum passing grade, i.e. 40% till his/her last attempt of re-appear examination.

   iii. Number of attempts other than the regular one will be given to a student to qualify the course in which he/she is having reappear grade within time limit to qualify the degree i.e. +2 years.
iv. In each of the attempts, a student would be allowed to appear in re-appear examination by paying a fee of Rs. 2000/- per course or as per the University fee decided from time to time.

v. Re-appear examination shall be conducted in every semester in the month of September/October and March/April for candidates who are unable to get grade required to pass. The Re-appear examination shall have the same template as that of ESE and the weightage shall be 100%.

vi. If a student gets re-appear in a course which contains theory as well as practical then he/she has to re-appear in theory examination only and marks/weightage of practical examination shall be carried forwarded till he/she passes the course will be kept as it is.

vii. Maximum Duration: The maximum duration allowed to complete a course will be 2 additional years across the Programmes irrespective of the normal duration of the programme. The student who fails to qualify the program within the maximum duration allowed. The Governing Body shall be authorized to review individual hardship cases where a student fails to clear all chances available and permit to him/her a golden chance.

viii. Chances for Improvement in Marks (Scores) – The students shall also be provided along with the re-appear examination, chance for improvement in their earlier marks (scores). This would be available for all the courses. A student will have to pay an improvement fee of Rs. 4000/- per course per chance or as per the University fee decided from time to time. This chance however will be offered along with reappear examination when that particular course is being offered. In case a student opting for improvement examination scores less marks than the previous, his/her original result will stand.

ix. In case of On Job Training/Live Project Training which ranges for a period of three months to 6 months, student shall be evaluated on the basis of written report of On Job Training/Live Project Training for the award of marks in the course by the committee constituted for this purpose.

9. The University has adopted 10 point scale grading system of evaluation as recommended by UGC as per details below:

<table>
<thead>
<tr>
<th>Class Interval (Percentage)</th>
<th>Letter Grade</th>
<th>Grade Point</th>
</tr>
</thead>
<tbody>
<tr>
<td>&gt; 90 · · &lt; =100</td>
<td>O (Outstanding)</td>
<td>10</td>
</tr>
<tr>
<td>&gt; 80 · &lt; =90</td>
<td>A+ (Excellent)</td>
<td>9</td>
</tr>
<tr>
<td>&gt;70 · &lt; =80</td>
<td>A (Very Good)</td>
<td>8</td>
</tr>
<tr>
<td>&gt;60 · &lt; =70</td>
<td>B+ (Good)</td>
<td>7</td>
</tr>
<tr>
<td>&gt;50 · &lt; =60</td>
<td>B (Above Average)</td>
<td>6</td>
</tr>
<tr>
<td>&gt;40 · &lt; =50</td>
<td>C (Average)</td>
<td>5</td>
</tr>
<tr>
<td>40</td>
<td>P (Pass)</td>
<td>4</td>
</tr>
<tr>
<td>Below 40</td>
<td>R (Re-appear)</td>
<td>0</td>
</tr>
</tbody>
</table>

Formula for Equivalent Percentage = 10 x CGPA
In addition, the following grading systems would be adopted as per the contingency:

<table>
<thead>
<tr>
<th>Description</th>
<th>Letter Grade</th>
<th>Grade Point</th>
</tr>
</thead>
<tbody>
<tr>
<td>Detained</td>
<td>F</td>
<td>0</td>
</tr>
<tr>
<td>Absent</td>
<td>Ab</td>
<td>0</td>
</tr>
<tr>
<td>Incomplete</td>
<td>I</td>
<td>0</td>
</tr>
<tr>
<td>UMC/Fee Default/Indiscipline</td>
<td>RL</td>
<td>0</td>
</tr>
<tr>
<td>Issue/Any other reason</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Satisfactory*</td>
<td>S</td>
<td>0</td>
</tr>
<tr>
<td>Unsatisfactory*</td>
<td>U</td>
<td>0</td>
</tr>
</tbody>
</table>

*Satisfactory grade and unsatisfactory grade will be given in the courses which have no grade point and are qualifying in nature to complete the programme as per the requirements of the statutory bodies such as ICAR, AICTE, etc.

10. To take cognizance of Unfair Means of Conduct (UMC) cases reported during various examination, UMC Committee constituted will decide the matter to deal with such cases, the decision of the Committee shall be final.

11. To maintain transparency in the evaluation system, every student shall be given a chance to scrutinize his/her answer sheet free of cost within the notified period after the conduct of examination and declaration of result by the concerned teacher.

12. In case candidate fails to turn up for scrutiny on time it will be presumed that he/she has no objection and will lose chance to scrutinize the paper in future.

13. Controller of Examination will send a sample of question papers and a sample of evaluated answer sheets to external experts to maintain the quality in Examination process with prior permission of Dean Academics and Vice-Chancellor.

14. The medium of instructions for teaching and examination is English.
DETENTION POLICY

The University is following a semester system for all its programmes. Each semester has elements of Mid Semester Examination (MST), Written Quiz (Objective Type MCQs)/Assignment/Project Work/Seminar (evidence based) and End Semester Examination (ESE). To be eligible for appearing in the ESE (End Semester Examination) each student has to fulfill the following conditions:

(i) Minimum 75% attendance of the lecture delivered/classes engaged in each subject.
(ii) Maintained discipline and good character in the campus
(iii) Not involved in any case of criminal nature outside the University during the period of study.

A candidate who fails to attain 75% of attendance in any subject, he/she will not be allowed to appear in that subject. However, if the attendance is between 50% to 74.9% in a subject, he/she can complete the attendance in the next academic year, whenever, the subject is offered. He/she will required to attend the classes to extent he/she reaches the 75% of attendance as required in the subject. He/she will not be eligible for marks reserved for attendance. Candidate will have to pay University fee and examination fee as decided by the University from time to time.

If the attendance is between 25% to 49.9% he/she can complete it in the next two consecutive semesters whenever it is offered in two academic years. By attending 25% in the next academic year remaining in the next to next academic year. Candidate has to pay fee and examination fee as decided by the University from time to time. No attendance marks shall be awarded in this case also.

Candidate completing the shortage of attendance can appear in the ESE in the next available opportunity i.e. Supplementary/End Semester examination whichever is earlier after paying the necessary fee for this purpose.

Where attendance is less than 24.9% the candidate or takes semester off due to unavoidable circumstances will have to repeat the semester by registering the same at the end of the programme whenever offered by paying the applicable semester fee and continuation fee.

Under no circumstance a candidate can be allowed to register for two semester simultaneously.

Vice-Chancellor on the recommendation of subject teacher through HOD and Dean (Academics) may condone 1% of attendance in each subject for exceptional cases.

A student shall be given a Medical leave up to maximum of 15 days in a semester provided medical certificate submitted is from CMO/SMO/PRO of a Govt. Hospital or taken from a private hospital/Nursing Home/Doctor it has to be counter signed by Civil Surgeon/CMO/SMO of a Govt. hospital or by the University authorized Doctor/University Doctor. The medical certificate submitted after one week joining the University as fit candidate shall not be entertained.

A student shall be given duty leave upto maximum of 20 days per semester to participate in the cultural/NSS/Sports/NCC duly recommended by the Head of the activity in-charge.

However, in exceptional cases the duty leave can go maximum up to 50 % of the lecture delivered. The exceptional cases shall be decided by a committee of experts constituted by the Vice-Chancellor. The exceptional cases should participate at National/International level.
Candidate missing their MST due to above exigencies a special exam be conducted and if he/she misses ESE a chance in the supplementary examination/next ESE without charge of any examination fee be provided.

**Non-payment of full semester fee or hostel charges or bus/transport charges or due if any kind**: In case of non-payment of semester fee or hostel charges or bus/transport charges or dues, if any by a candidate but who has fulfilled the attendance condition is permitted to appear in the final examination (ESE) but his/her result shall not be declared and will be kept withheld and his/her portal shall be blocked till the time he/she clears his/her dues and will not be eligible for promotion to next semester. Once the pending dues are cleared the result shall be declared and portal be re-opened.

**Promotion from one semester to another semester**:

- Candidate shall be promoted from 1st semester to 2nd semester if he/she has passed in the continuous assessment of the subject and has appeared in the ESE of the 1st semester.
- Candidate from 2nd semester to 3rd semester shall be promoted only when he/she has passed in the 50% of the credits taken together of 1st and 2nd semester.
- From the 3rd to 4th semester candidate will be promoted if he/she has passed in all the component of the continuous assessment and has appeared in the ESE of 3rd semester.
- Candidate from 4th semester to 5th semester shall be promoted only when he/she has passed in the 50% of the credits taken together up to 4th semester.
- From the 5th to 6th semester candidate will be promoted if he/she has passed in all the component of the continuous assessment and has appeared in the ESE of 5th semester.
- Candidate from 6th semester to 7th semester shall be promoted only when he/she has passed in the 50% of the credits taken together up to 6th semester.
- From the 7th to 8th semester candidate will be promoted if he/she has passed in all the component of the continuous assessment and has appeared in the ESE of 7th semester.
- Candidate from 8th semester to 9th semester shall be promoted only when he/she has passed in the 50% of the credits taken together of upto 8th semester.
- From the 9th to 10th semester candidate will be promoted if he/she has passed in all the component of the continuous assessment and has appeared in the ESE of 9th semester.
- Candidate on the recommendation of HoD for genuine reasons be given a chance to appear in the MST if he/she fails or miss the exam in first attempt.
## Fee Payment Instalments & Schedule
For Batch 2021, DAV University, Jalandhar (New Admission Only)

<table>
<thead>
<tr>
<th>S. No.</th>
<th>COURSES</th>
<th>1st Instalment (1st and 2nd) 1st Sem Fee (with Security &amp; Exam Fee)</th>
<th>2nd Instalment (2nd and 3rd) 2nd Sem Fee (with Exam Fee)</th>
<th>3rd Instalment (3rd and 4th)</th>
<th>Annual Fee (1st &amp; 2nd Sem)</th>
<th>One Time Security (Refundable)</th>
<th>Total Fee (Excluding Exam Fee for all students and Field Fee for students of Agriculture only)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>B. A. (Hons) English</td>
<td>10000</td>
<td>5500</td>
<td>13500</td>
<td>22000</td>
<td>2000</td>
<td>24000</td>
</tr>
<tr>
<td>2</td>
<td>B.A. (Journalism &amp; Mass Communication)</td>
<td>20000</td>
<td>9500</td>
<td>24500</td>
<td>44000</td>
<td>5000</td>
<td>49000</td>
</tr>
<tr>
<td>3</td>
<td>B.A. LL.B. (Hons.)</td>
<td>20000</td>
<td>25000</td>
<td>40000</td>
<td>75000</td>
<td>5000</td>
<td>80000</td>
</tr>
<tr>
<td>4</td>
<td>M.A. (English)</td>
<td>10000</td>
<td>6500</td>
<td>14500</td>
<td>24000</td>
<td>2000</td>
<td>26000</td>
</tr>
<tr>
<td>5</td>
<td>M.A. (Psychology)</td>
<td>20000</td>
<td>5500</td>
<td>20500</td>
<td>36000</td>
<td>5000</td>
<td>41000</td>
</tr>
<tr>
<td>6</td>
<td>Post Graduate Diploma in Guidance and Counselling</td>
<td>10000</td>
<td>2000</td>
<td>10000</td>
<td>15000</td>
<td>2000</td>
<td>17000</td>
</tr>
</tbody>
</table>

### Humanities, Social Sciences & Law and Legal Studies

### Education & Physical Education and Sports

### Physical Sciences, Life Sciences, Agriculture Sciences & Computer Applications

### Engineering and Technology

### Commerce and Business Management & Economics

**NOTE**

1. **Grand Total = Total Fee + Examination Fee** (Applicable to all courses)
2. **Grand Total** (Applicable to Agriculture Sciences only) = Total Fee + Examination Fee (Applicable to all courses) + Field Fee**.
3. **Annual examination fee: Rs. 5000/- @ RS. 2500/- for each semester and is applicable to all courses.**
4. **Field fee: Rs. 10000/- is applicable to B.Sc. (Agriculture) and M.Sc. (Agriculture) only.**
5. Fee paid for Enrollment/Registration is the part of 1st Instalment. Admission will be confirmed on the payment of 1st Instalment, subject to fulfilling eligibility conditions.
6. Enrollment / Registration Fee includes Rs. 1,000/- for Application Form/Prospectus Fee, which is non-refundable.
7. University reserves the Right to divide Annual Charges into justified sub heads if required.
8. Late fee payment charges for Annual fee (2nd Instalment) to be charged @ Rs. 500/- per 10 days w.e.f 1st Oct, 2021 or as per notification.
9. **Uniform/Sports Kit of worth Rs. 5000/- to Rs. 6000/- (approx) will be provided free of cost to B.Sc. Health & Physical Education, B.P.Ed & M.P.Ed students. (as per norms)**
10. Late Admission Charges applicable w.e.f 1st Oct, 2021 @ Rs. 1,000/- for every 10 days till 31st Oct, 2021, after that with special approval of competent authorities, subject to availability of seats.
11. The Above Fee Structure is applicable to “Batch 2021” New admissions only. For Migrated students, fee for current semester (i.e. in which student is to be migrated) is applicable.
12. Refund (if any) may be processed made as per refund policy 2021.
13. All Rights reserved by DAV University (No fee in fee up to 10% every year is possible).
## Scholarship Scheme 2021-22

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Category</th>
<th>Scholarship Category Code</th>
<th>Scholarship / Concession to</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Students having 95% to 100% marks at eligibility level</td>
<td>M 11</td>
<td>50% of the Annual Tuition Fee in first year only</td>
</tr>
<tr>
<td>2.</td>
<td>Students having 90% to 94.99% marks at eligibility level</td>
<td>M 22</td>
<td>30% of the Annual Tuition Fee in first year only</td>
</tr>
<tr>
<td>3.</td>
<td>Students having 85% to 89.99% marks at eligibility level</td>
<td>M 33</td>
<td>15% of the Annual Tuition Fee in first year only</td>
</tr>
<tr>
<td>4.</td>
<td>Students having 80% to 84.99% marks at eligibility level</td>
<td>M 43</td>
<td>10% of the Annual Tuition Fee in first year only</td>
</tr>
<tr>
<td>5.</td>
<td>DAVIANS (First time entering the University from DAV Organizations)</td>
<td>DAV-DAVU</td>
<td>Rs. 10,000/- for Engineering &amp; MBA</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Rs. 5,000/- for all other courses in first year only</td>
</tr>
<tr>
<td>6.</td>
<td>DAVIANS (Entering from the DAV University to DAV University)</td>
<td>DAVU-DAVU</td>
<td>50% of the Semester Tuition Fee in first year only</td>
</tr>
<tr>
<td>7.</td>
<td>Wards of Ex - Army/Para Military &amp; Ex - Police Personnel</td>
<td>Ex-A-PM-P</td>
<td>10% of the Annual Tuition Fee in first year only</td>
</tr>
<tr>
<td>8.</td>
<td>Two or more Siblings of same parents (Only Second or third gets scholarship till the time 2 or more siblings study in the University)</td>
<td>Sibling</td>
<td>20% of the Annual Tuition Fee</td>
</tr>
<tr>
<td>9.</td>
<td>Wards of Employees of DAV University</td>
<td>D - Wards</td>
<td>50% of the Totai Fee excluding Security, Examination &amp; Field Fees</td>
</tr>
<tr>
<td>10.</td>
<td>First Five Single girl Child (Subject to condition that parent's annual income is up to Rs. 2.50 lacs)</td>
<td>SGC</td>
<td>100% of the Annual Tuition Fee (Till the time she is in the course and passes all semesters with 60% or more marks)</td>
</tr>
<tr>
<td>11.</td>
<td>Under Unnat Gram Abhiyan (Students belongs to village Ballan, Daultpur, Sarmastpur, Awalpur &amp; Kishangarh)</td>
<td>UGS</td>
<td>50% of the Annual Tuition Fee in first year only</td>
</tr>
<tr>
<td>12.</td>
<td>Sports Scholarship</td>
<td>Sports</td>
<td>Refer to Sports Policy</td>
</tr>
</tbody>
</table>

### Terms & Conditions

1. Candidates will get only one concession / scholarship whichever he / she prefers.
2. Candidate involved in any kind of misconduct / indiscipline activities shall lose all concessions.
3. Grant of scholarship is subject to verification and authentication of information, certificates and other documents to be submitted within stipulated period of time as per the notification of the University.
4. This policy will be applicable for the fresh admission for the year 2021 and the same will not be treated as a precedent for the forthcoming years.
5. All above categories of Scholarship/Concessions are not applicable to Short Term Courses & Ph.D
6. Under category DAVU – DAVU Ref Sr No 6, No Other Scholarship/Early Bird Incentive is applicable.
7. Any kind of Scholarship/Concessions (if granted) will be adjusted in 3rd Instalment of academic fee only.
8. Any Student/ New entrant is getting any type of External Scholarship/Financial aid from any private/govt. organization will not be eligible for DAV Universities internal Fee concession/ Scholarship Scheme.
9. In case of any dispute, decision of DAV University will be final for all intents and purposes.