



**श्री माता वैष्णो देवी विश्वविद्यालय**  
**Shri Mata Vaishno Devi University**

A State University recognized under Section 2 (f) & 12 (B) of UGC Act of 1956

**Admission**  
**PROSPECTUS**  
2026-27



# श्री माता वैष्णो देवी विश्वविद्यालय

## Shri Mata Vaishno Devi University

A State University recognized under Section 2 (f) & 12 (B) of UGC Act of 1956



Programs Approved By



Established in **1999** and inaugurated by former President **Dr. A.P.J. Abdul Kalam** in August 2004, SMVDU sits at a scenic altitude of **~2,700 feet** in the sacred **Trikuta Hills**. The university operates under the chancellorship of the **Hon'ble Lieutenant Governor of Jammu & Kashmir**, offering a serene, distinctive environment dedicated to academic excellence.



# THE SMVDU EDGE



**151-200**  
Band in the Engineering

**23rd**  
Nationally among  
Architecture institutions

**51-100**  
(Rank Band) Under the  
State Public Universities  
Rankings (2024)



Subject Rankings  
**601-800**  
(Engineering & Physical Sciences)

Ranked  
**801-1000**  
in overall

Asia Rankings  
**301-350**  
band

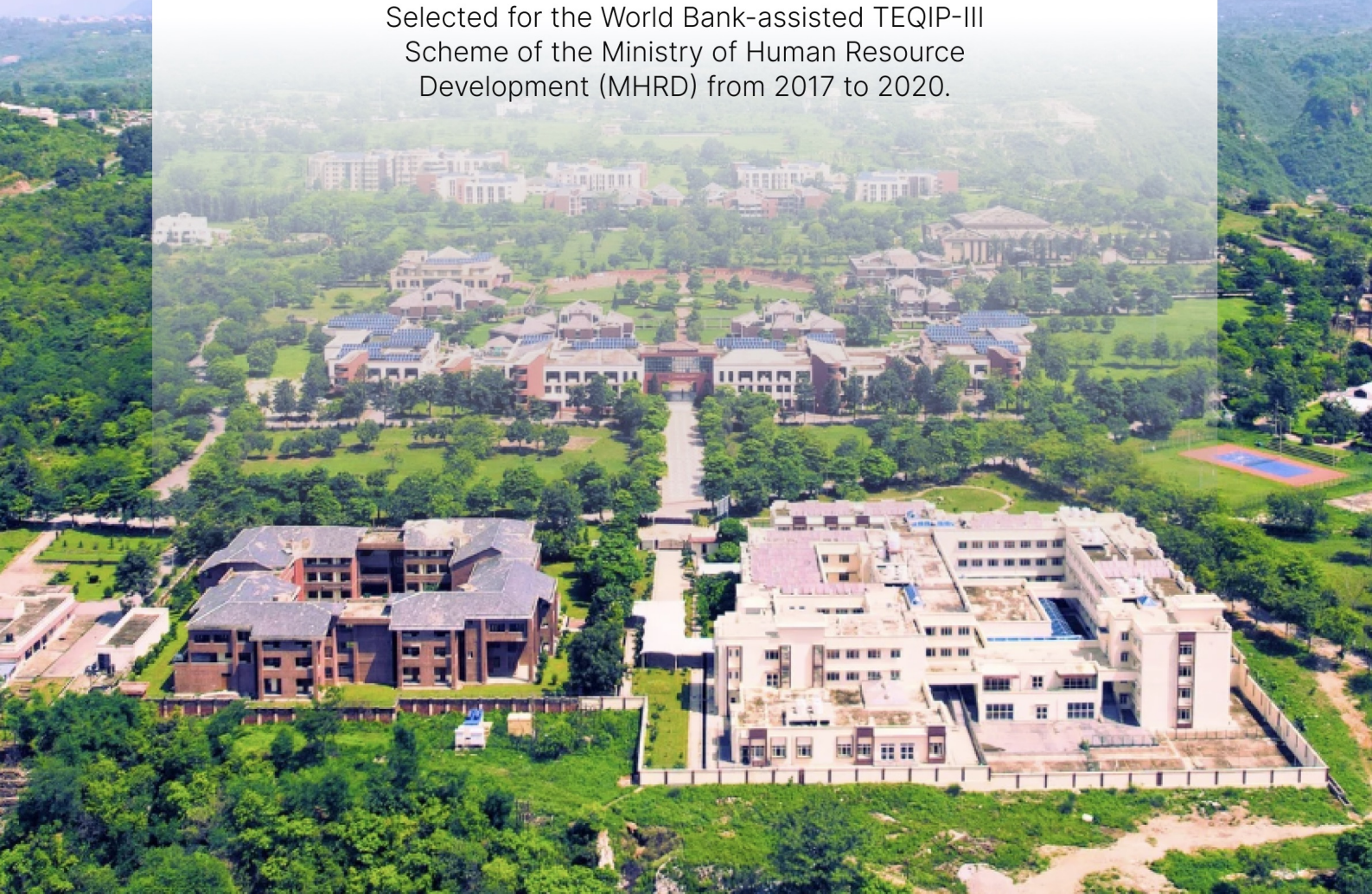
**201-250**  
Young University  
Rankings (2024)



**MHRD**  
Ministry of Human  
Resource Development  
Government of India

**TEQIP-3**  
Technical Education Quality Improvement Programme

Selected for the World Bank-assisted TEQIP-III Scheme of the Ministry of Human Resource Development (MHRD) from 2017 to 2020.



**21 YEAR**

Legacy

---

**360+ ACRES**

Campus

---

**19.50 L**

Highest Package\*

**FIFTEEN SCHOOLS**  
**ONE FUTURE**  
**READY EDUCATION**

School of **Business**  
School of **Computer Science & Engineering**  
School of **Mechanical Engineering**  
School of **Philosophy & Culture**  
School of **Electronics & Communication Engineering**  
School of **Civil Engineering**  
School of **Architecture & Landscape Design**  
School of **Economics**  
School of **Biotechnology**  
School of **Physics**  
School of **Mathematics**  
School of **Energy Management**  
School of **Languages & Literature**  
School of **Electrical Engineering**  
School of **Design**

\*secured by alumnus

# **PROGRAM OFFERING**

## **UNDERGRADUATE PROGRAMS**

### **Bachelor Of Technology (B.Tech.)**

- Biotechnology
- Computer Science & Engineering
- Civil Engineering
- Electronics & Communication Engineering
- Electrical Engineering
- Mechanical Engineering
- Mathematics & Computing
- Robotics & AI
- Food Technology

### **Bachelor of Architecture (B.Arch.)**

### **Bachelor of Design (B. Design.)**

### **B.Tech. (Lateral Entry)**

- B. Tech. Programs Based On Migration
- B. Tech. For Diploma/ B.Sc. Candidates

## **FOUR YEAR UNDERGRADUATE PROGRAMS (FYUP)**

### **Bachelor of Business Administration (B.B.A.)**

### **Bachelor of Science (B.Sc.)**

### **Bachelor of Arts (B.A.)**

Honors/Honors With Research In

Biotechnology, Business Administration, Chemistry, Computer Science, Dogri, Economics, Electronics, English, Hindi, Mathematics, Philosophy, Physics

### **Design Your Degree (DYD)**

An innovative Bachelor degree in which students can select any one of the Major Disciplines offered by the university under FYUP after completion of the second year.

## **POSTGRADUATE PROGRAMS**

### **Master Of Technology (M.Tech.)**

- Artificial Intelligence
- Electronics & Communication Engineering
- Energy Systems
- Smart Manufacturing

### **Post Graduate Diploma (PGD) (One Year Program)**

Sustainable Energy Management

### **Master Of Business Administration (M.B.A.)**

### **Master Of Science (M.Sc.)**

Biotechnology, Mathematics, Physics, Chemistry, Data Science

### **Master Of Arts (M.A.)**

Dogri, Economics, English, Hindi, Philosophy

## **Ph.D. PROGRAMS**

Computer Science & Engineering, . Electronics & Communication Engineering, Civil Engineering, Electrical Engineering, Mechanical Engineering, Energy Management, Biotechnology, Economics, Mathematics, Physics, Management, English, Philosophy

# RESEARCH & ACADEMIC EXCELLENCE

Publications:

Over **3376** Publications

In The **5 Years.**



## Scopus Publication Trend (Recent)

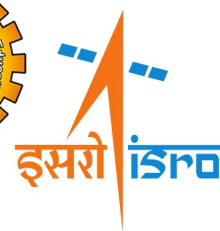


## Active Research Projects

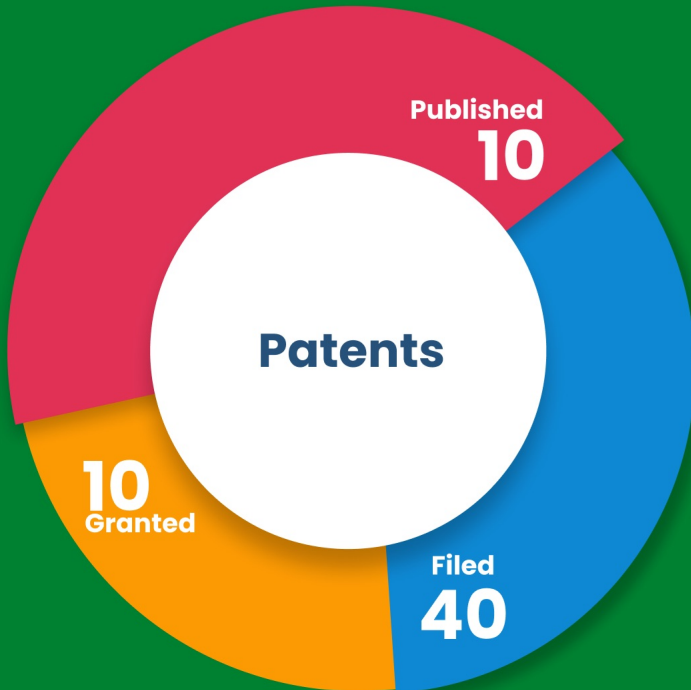
**48**  
Currently Underway

Funding Agencies: Projects Sponsored

By **DST, UGC, AICTE, ISRO, DRDO, ICSSR, And TEQIP-III.**



# INNOVATION & PARTNERSHIPS



The university is a hub for innovation, housing the SMVDU **Technology Business Incubation Centre (TBIC)**—J&K's first nodal incubator for Startup India. The institution's growing list of patents reflects a collective success, driven not only by the TBIC but also by the groundbreaking research emerging from various academic departments across the university.



## Industry Collaboration

**86** Consultancy projects completed  
**29** active MoUs with global institutes and industries.

## Funding & Environmental Commitment

**₹20 Crore** Grant: Allocated by the Ministry of Higher Education (PM-USHA GSU Scheme) to upgrade infrastructure, implement NEP, and promote interdisciplinary research.

SMVDU has partnered with IIT Ropar as a Spoke institution under the ANRF-PAIR programme, securing **₹10.5 Crore** for research in 3D Printing, Materials, and Energy Storage

## External Green Audit

Conducted for 2023-24, evaluating Energy, Environment, Waste, and Water Audit components.

# CLASSROOM IN THE HILLS

Situated in the serene **Trikuta Hills** at an altitude of **~2,700 feet**, the university boasts distinctive pyramidal architecture that promotes a healthy, active lifestyle. The clean, **pollution-free campus** is bordered by the perennial Jhajjar stream and naturally shaded western hills, experiencing mild winters averaging **10–12°C** and warm summers from **35–40°C**.

Fresh Air.  
Fresh Mind.

**AQI**  
**UNDER 100**

# CAMPUS LIVING CONNECTIVITY

## KEY AMENITIES

PROF. N.K.B.M. LIBRARY  
SHOPPING COMPLEX &  
CAFES  
WI-FI ENABLED CAMPUS  
MODERN GYMNASIUM  
MATRIKA AUDITORIUM  
(1000-Seater)



## SPORTS FACILITIES

CRICKET & FOOTBALL  
BASKETBALL TENNIS &  
BADMINTON KICKBOXING &  
JUDO ATHLETIC TRACK



Situated amidst the serene surroundings of the sacred Trikuta Hills, life at SMVDU offers a refreshing blend of academic excellence and holistic development. The clean, pollution-free campus with its distinctive pyramidal architecture provides the perfect environment to nurture talent, spark innovation, and encourage a healthy, active lifestyle.

## Campus Living

- **Medical Support (24×7 Ambulance, Dental & Physio Units)**
- **Comfortable Accommodations (9 Hostels For 2,500+ Students)**
- **On-Campus J&K Bank Branch & ATM**
- **Fully Equipped Post Office**
- **24×7 Security And CCTV Surveillance**
- **Dedicated Guest House**

**Sports and Fitness** The campus promotes a dynamic sports culture with a central stadium equipped for track and field events, alongside modern indoor facilities in every hostel. With structured practices, inter-house tournaments, participation in All-India university sports, and credited "Sports & Fitness" courses, students have ample opportunities for both recreation and intense competition.

# SERVICE & LEADERSHIP



**National Cadet Corps (NCC)** SMVDU proudly hosts both the Army Wing and Air Wing, offering a transformative platform to cultivate discipline, patriotism, and leadership. Beyond strategic defense studies and ceremonial parades, cadets engage in exhilarating adventure training including microlight aircraft flying, paragliding, skiing, and rock climbing. Cadets also gain invaluable exposure through prestigious national events like the Republic Day Camp (RDC) and National Integration Camps.

---

## SERVICE & LEADERSHIP

NCC (ARMY & AIR WINGS)  
NATIONAL SERVICE SCHEME (NSS)  
ADVENTURE TRAINING COMMUNITY  
OUTREACH SWACHH BHARAT ABHIYAN

---

**National Service Scheme (NSS)** Bridging the campus with the broader society, the NSS instills a profound spirit of selfless volunteerism. Students drive real-world socio-economic progress through literacy programs (Vikalp), blood donation camps, disaster relief efforts, and environmental conservation drives. By channeling their energy into compassionate action, students build empathy and prepare themselves for lifelong roles as agents of positive change.

# INNOVATION & INCUBATION (TBIC)

**TOP 68**  
NATIONAL INCUBATOR  
(EST. 2015)

LATEST WIN:  
**₹50 LAKH**  
GRANT (FEB  
2026)

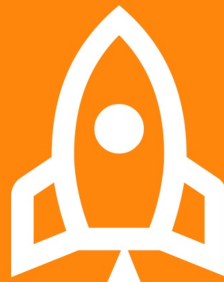
INCUBATION:  
**20+** STARTUPS

KEY SECTORS:  
**AI, AGRICULTURE,  
MED-TECH, ED-TECH**

MAJOR SUPPORT:  
**22 NIDHI-SSP  
17 NIDHI-PRAYAS GRANTEES**

STARTUP FUNDING:  
**>₹2.35 CRORE**  
DISBURSED

INFRASTRUCTURE:  
**>₹2 CRORE**  
EQUIPMENT INVESTMENT



Innovation is the profound alchemy of turning abstract thought into tangible progress. The TBIC serves as a crucible for human ingenuity a place where the courage to imagine meets the discipline to build. Here, we do not merely incubate businesses; we nurture the audacious belief that a single, well-supported idea possesses the power to bridge the gap between what is and what could be, ultimately reshaping the future of society.

# CENTRAL WORKSHOP & ADVANCED LABS

True innovation requires the translation of abstract thought into physical reality. The Central Workshop and advanced labs serve as the crucible where theoretical knowledge meets the unforgiving, yet beautiful, laws of matter. More than just a collection of state-of-the-art machinery, this space is a sanctuary for the modern artisan. a collaborative environment where raw materials are sculpted by human ingenuity and precision, allowing students to forge the very future they dare to imagine.

## Technical Cornerstone:

Serves as the primary foundation of SMVDU's technical infrastructure.

**Theory to Practice:** Seamlessly bridges classroom theoretical knowledge with hands-on application.



**Advanced Skill Hub:** A specialized environment dedicated to experiential learning and advanced skill development for students and faculty.

**Interdisciplinary Reach:** Integrated across all academic disciplines for collaborative research.

## VIKALP: A STUDENT INITIATIVE

Vikalp is a transformative, student-led movement at SMVDU that channels grassroots energy into tangible social change. Serving as a vital bridge between the university and surrounding communities, the program provides basic education, medical care, and targeted awareness campaigns to underprivileged children and marginalized groups. Through proactive social research and strategic collaborations, Vikalp empowers individuals and drives sustainable, equitable development, proving that student leadership can create a lasting societal impact.



# EXPERIENCE EXCELLENCE AT SMVDU

RESEARCH &  
INNOVATION



CUTTING-EDGE  
PROJECTS



SCENIC  
LOCATION



STRONG INDUSTRY  
CONNECTIONS



STATE-OF-THE ART  
FACILITIES



HOLISTIC  
EDUCATION



DIVERSE ACADEMIC  
PROGRAMS



RESIDENTIAL  
CAMPUS



SCHOLARSHIPS &  
FINANCIAL AID



# SMVDU PLACEMENTS

**1,399**

STUDENTS PLACED \*\*

**19.50L\***

HIGHEST PACKAGE

**80+**

RECRUITERS

## ACHIEVERS



**zscaler**  
**Shivanshu Singh**  
 BTech CSE - 19.5 L



**zscaler**  
**Smriti Raina**  
 BTech ECE - 14.5 L



**Mahindra**  
**Rhythm Sharma**  
 MBA - 9 L

## OUR STUDENTS WORK AND INTERN AT



For More Details Please Visit [www.smvdu.ac.in/placements](http://www.smvdu.ac.in/placements)

# CO-CURRICULAR ACTIVITIES



# EVENTS/ WORKSHOPS



## PROGRAMS OFFERED

Category Name	Title of the program
<b>UNDERGRADUATE PROGRAMS in ENGINEERING, DESIGN &amp; ARCHITECTURE</b>	
<b>Bachelor of Technology (B.Tech.)</b>	<ol style="list-style-type: none"> <li>1. Biotechnology</li> <li>2. Computer Science &amp; Engineering</li> <li>3. Civil Engineering</li> <li>4. Electronics &amp; Communication Engineering</li> <li>5. Electrical Engineering</li> <li>6. Mechanical Engineering</li> <li>7. Mathematics &amp; Computing</li> <li>8. Robotics &amp; AI</li> <li>9. Food Technology</li> </ol>
<b>Bachelor of Design (B. Design.)</b>	Bachelor of Design (B. Design.)
<b>Bachelor of Architecture (B.Arch.)</b>	Bachelor of Architecture (B.Arch.)
<b>Lateral Entry</b>	<ol style="list-style-type: none"> <li>1. B. Tech. programs based on Migration</li> <li>2. B. Tech. for Diploma/ B.Sc. candidates</li> </ol>

<b>POSTGRADUATE PROGRAMS in ENGINEERING</b>	
<b>Master of Technology (M.Tech.)</b>	<ol style="list-style-type: none"> <li>1. Artificial Intelligence</li> <li>2. Electronics &amp; Communication Engineering</li> <li>3. Energy Systems</li> <li>4. Smart Manufacturing</li> </ol>
<b>Post Graduate Diploma (PGD) (One Year Program)</b>	Sustainable Energy Management (PGDSEM)

# PROGRAMS OFFERED

FOUR YEAR UNDERGRADUATE PROGRAMS (FYUP)	
<p><b>Bachelor Degree B.B.A.</b>  <b>Bachelor Degree B.Sc.</b>  <b>Bachelor Degree B.A.</b></p> <p><b>(Honors/Honors with Research)</b></p>	<p>Major and Minor in</p> <ol style="list-style-type: none"> <li>1. Business Administration</li> <li>2. Biotechnology</li> <li>3. Mathematics</li> <li>4. Physics</li> <li>5. Chemistry</li> <li>6. Dogri</li> <li>7. Economics</li> <li>8. English</li> <li>9. Hindi</li> <li>10. Philosophy</li> </ol>
<p><b>Design Your Degree (DYD)</b></p>	<p>An innovative Bachelor degree in which students can select any one of the following Major Disciplines after completion of the second year comprising of Non-Engineering Programs:</p> <ol style="list-style-type: none"> <li>1. Biotechnology</li> <li>2. Business Administration</li> <li>3. Computer Science</li> <li>4. Dogri</li> <li>5. English</li> <li>6. Economics</li> <li>7. Hindi</li> <li>8. Mathematics</li> <li>9. Philosophy</li> <li>10. Physics</li> </ol>

## PROGRAMS OFFERED

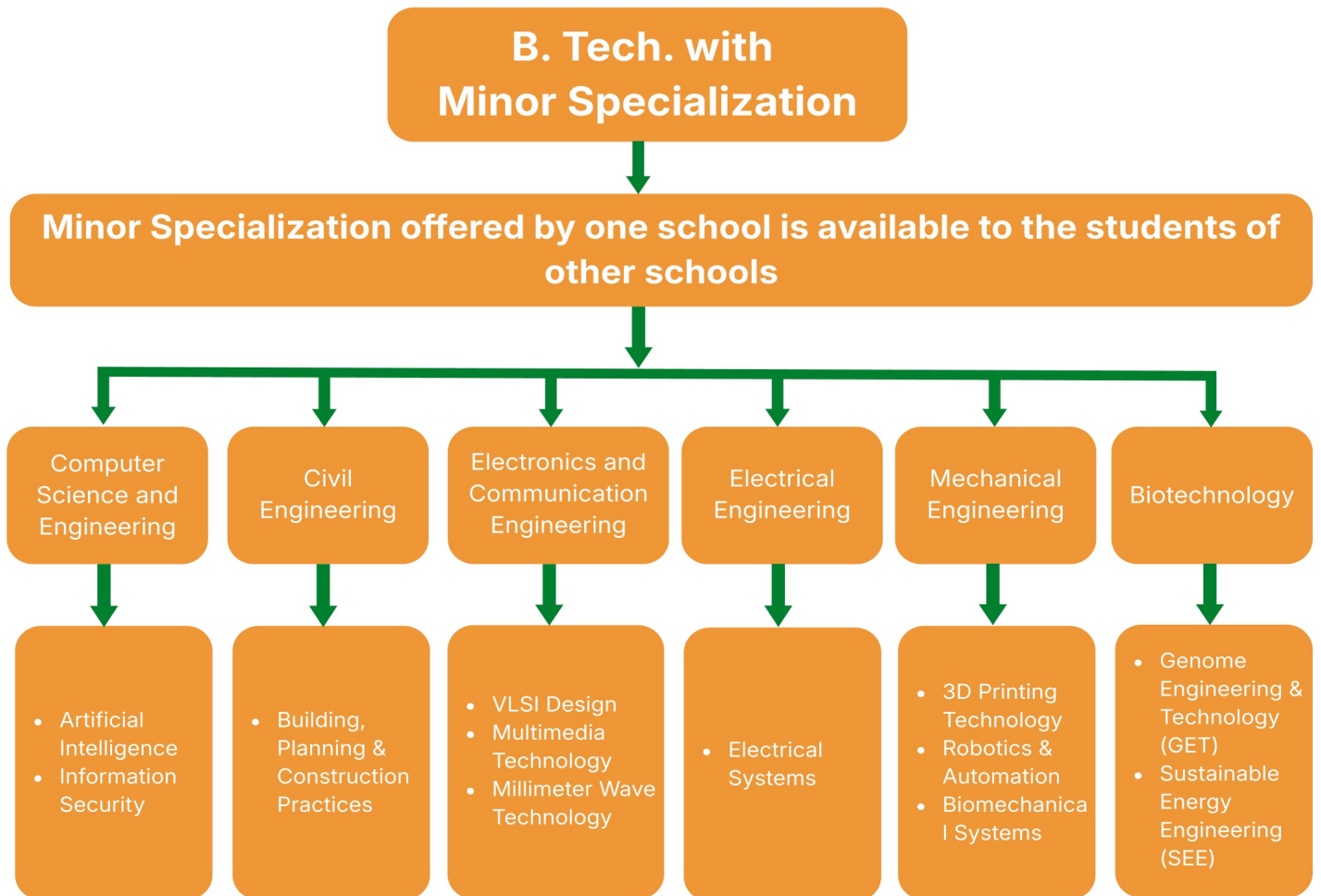
POSTGRADUATE PROGRAMS in BUSINESS/ SCIENCES / HUMANITIES	
<b>Master of Business Administration</b>	Master of Business Administration (M.B.A.)
<b>Master of Science (M.Sc.)</b>	<ol style="list-style-type: none"> <li>1. Biotechnology</li> <li>2. Mathematics</li> <li>3. Physics</li> <li>4. Chemistry</li> <li>5. Data Science</li> </ol>
<b>Master of Arts (M.A.)</b>	<ol style="list-style-type: none"> <li>1. Dogri</li> <li>2. Economics</li> <li>3. English</li> <li>4. Hindi</li> <li>5. Philosophy</li> <li>6. Sanskrit (Vedic Studies)</li> </ol>

Ph.D. PROGRAMS	
<b>Ph.D. Programs</b>	<p>Ph.D. Programs offered in the following major disciplines:</p> <ol style="list-style-type: none"> <li>1. Computer Science &amp; Engineering</li> <li>2. Electronics &amp; Communication Engineering</li> <li>3. Civil Engineering</li> <li>4. Electrical Engineering</li> <li>5. Mechanical Engineering</li> <li>6. Energy Management</li> <li>7. Biotechnology &amp; Chemistry</li> <li>8. Economics</li> <li>9. Mathematics</li> <li>10. Physics</li> <li>11. Management</li> <li>12. English</li> <li>13. Philosophy</li> </ol>

## PROGRAMS OFFERED BY VARIOUS SCHOOLS FOR THE AWARD OF HONORS

Name of School	B.Tech	B.Tech. Honors
Computer Science and Engineering	Computer Science and Engineering	<ul style="list-style-type: none"> <li>• Data Science and Artificial Intelligence</li> </ul>
Civil Engineering	Civil Engineering	<ul style="list-style-type: none"> <li>• Structural Engineering</li> <li>• Environmental Engineering</li> </ul>
Electronics and Communication Engineering	Electronics and Communication Engineering	<ul style="list-style-type: none"> <li>• VLSI Design</li> <li>• Multimedia Technology</li> <li>• Millimeter Wave Technology</li> </ul>
Electrical Engineering	Electrical Engineering	<ul style="list-style-type: none"> <li>• Power Electronics &amp; Drives</li> <li>• System &amp; Control</li> </ul>
Mechanical Engineering	Mechanical Engineering	<ul style="list-style-type: none"> <li>• 3D Printing Technology</li> <li>• Robotics and Automation</li> <li>• Biomechanical Systems</li> <li>• Sustainable Energy Engineering</li> </ul>
Biotechnology	Biotechnology	<ul style="list-style-type: none"> <li>• Genome Engineering &amp; Technology (GET)</li> <li>• Sustainable Energy Engineering (SEE)</li> </ul>

# PROGRAMS OFFERED BY VARIOUS SCHOOLS FOR THE AWARD OF MINOR SPECIALIZATION.



## Note:

1. B.Tech. Honors will be applicable to the students of the parent school.

For Example: Students of Mechanical Engineering will have the option to register for the Honors in the subjects offered by the School of Mechanical Engineering.

2. Minor Specialization offered by one school is available to the students of other schools

For Example: A minor specialization offered by the School of Mechanical Engineering is available to students of other schools (Other than Mechanical).

3. Student has option to choose either B. Tech. Honors offered by his/her own School or opt for minor specialization offered by other schools apart from his/her chosen major.

# NEW PROGRAMS

## W.E.F. 2026-2027

### B. Tech. - Food Technology

B.Tech. in Food Technology for the 2026–2027 academic session. This program bridges the gap between engineering and food science, focusing on the processing, preservation, and safety of what we eat. By combining hands-on laboratory training with modern industry standards, SMVDU aims to develop professionals who can tackle global challenges in food security and sustainable development.

#### Program Highlights

- **Integrated Curriculum:** Combines engineering principles with applied food sciences and nutrition.
- **Industry-Ready Skills:** Focus on quality control, food safety (HACCP/FSMS), and regulatory compliance.
- **Advanced Training:** Emphasis on contemporary practices and emerging food technologies.
- **Diverse Career Paths:** Prepares graduates for roles in quality assurance, R&D, entrepreneurship, and global regulatory bodies.
- **Future Impact:** Focused on building a career that contributes to global food security and safety.



# FOUR YEAR UNDERGRADUATE PROGRAM IN CHEMISTRY (B.Sc. Honors Chemistry)

Four-Year Undergraduate Program in Chemistry (B.Sc. Honors) starting in the 2026–2027 academic session. Fully aligned with NEP 2020 and UGC guidelines, this program offers a rigorous foundation in core chemical sciences alongside interdisciplinary exposure. With a heavy focus on research-oriented learning and experimental skills, it prepares students for the evolving demands of industry, academia, and public service.

## Program Highlights

- **Comprehensive Curriculum:** Deep dives into Inorganic, Organic, Physical, and Analytical Chemistry.
- **NEP Flexibility:** Features multiple exit options and pathways for Honors or Honors with Research.
- **Skill-Centric Learning:** Intensive laboratory training focused on experimental skills, problem-solving, and scientific communication.
- **Research Focus:** Designed to nurture competent graduates equipped for higher education and advanced R&D.
- **Diverse Industry Prep:** Career readiness for the Pharmaceutical, Environmental Science, Chemical Industry, and Research Laboratory sectors.



# ONE YEAR PG-DIPLOMA IN SUSTAINABLE ENERGY MANAGEMENT (PGD-SEM)

One-Year PG Diploma in Sustainable Energy Management (PGD-SEM) for the 2026–2027 academic year. This program is strategically aligned with national priorities for renewable energy and energy efficiency, aiming to bridge the gap between technical knowledge and practical sustainability practices. Through applied learning and industry exposure, students will be prepared to lead the transition toward a clean and sustainable energy future.

## Program Highlights

- **Specialized Knowledge:** Comprehensive training in renewable energy technologies, energy policy, and climate change mitigation.
- **Practical Skillset:** Focus on Energy Auditing, project-based training, and sustainable development practices.
- **Industry Focus:** Heavy emphasis on case studies and real-world industry exposure to ensure career readiness.
- **Diverse Career Paths:** Prepares professionals for roles in sustainability consulting, renewable energy industries, government bodies, and NGOs.
- **Global Impact:** Designed to contribute directly to the global mission of clean energy transition and environmental stewardship.



# ABOUT THE SCHOOL

## FACULTY OF ENGINEERING

### SCHOOL OF ARCHITECTURE AND LANDSCAPE DESIGN (SoALD)



The School of Architecture and Landscape Design (SoALD) at SMVDU is a premier center for architectural excellence, consistently ranked among India's top institutions by **NIRF (16th in 2022, 23rd in 2025)**. By merging traditional wisdom with modern innovation, SoALD fosters visionary architects through a research-driven curriculum and prestigious academic collaborations with institutes like **SPA-Delhi**. With **40 seats available in the B.Arch. program**, students are immersed in a hands-on learning environment that **emphasizes sustainable urbanism and biophilic design**.

### School Highlights & Infrastructure

- **Ranked Excellence:** Consistently recognized as a top-tier architecture school in India (NIRF).
- **Creative Hubs:** Access to expansive Design Studios, a Climatology Lab, and specialized Survey and Concrete Labs.
- **Hands-on Workshops:** Dedicated spaces for Model Making, Carpentry, Smithy, and a unique Material Museum.
- **Research Thrust Areas:** Focus on Sustainable Hill Architecture, Heritage Conservation, Urban Planning, and Digital Innovation.
- **Expert Connections:** Strong alumni network and faculty-led consultancy projects providing real-world industry exposure.



Contact Information

**HoD: Ar. Abhiney Gupta** | Email: [director.sald@smvdu.ac.in](mailto:director.sald@smvdu.ac.in) | Phone: **01991-285524** (Ext.: 2365)

# FACULTY OF ENGINEERING

## SCHOOL OF COMPUTER SCIENCE & ENGINEERING (SoCSE)



The School of Computer Science & Engineering (SoCSE) at SMVDU is a powerhouse of technical innovation, offering specialized programs designed for the global industrial market. From **Artificial Intelligence to Robotics**, the school blends rigorous academics with cutting-edge research. With a premier **High-End Computing AI & Deep Learning Lab equipped with high-performance GPU servers**, students engage in real-world projects in **CV, NLP, and healthcare AI**, leading to impactful publications and patents.

### School Highlights & Infrastructure

- **Specialized Degrees:** Includes B.Tech. in CSE (Honors in Data Science & AI), Robotics & AI, and Mathematics & Computing, plus M.Tech. and M.Sc. tracks.
- **Advanced Labs:** State-of-the-art facilities for DBMS, Programming, Linux, and Internet technologies.
- **Industry Tools:** Hands-on experience with Oracle, Python (Spyder), IoT Kits (Raspberry Pi/Arduino), and Visual Studio Dot Net.
- **Innovation Platform:** Annual events like Project Expo 2025 allow students to showcase creative technical solutions.
- **Research Thrust:** Leading research in Machine Learning, Cloud Computing, Network Security, and Bioinformatics.



### Programs offered & Seats offered

B.Tech. CSE (Honors in DS & AI)-120  
B.Tech. Robotics and AI - 60  
B.Tech. Mathematics & Computing- 60  
M.Sc. Data Science - 30  
M.Tech. AI -12  
PHD



### Contact Information

**HoD: Dr. Sunanda** , SoCSE Phone: 01991-285524 Ext.: 2305 Email: hod.dcse@smvdu.ac.in | Web : <https://smvdu.ac.in/academics/faculty-of-engineering/school-of-computer-science-engineering/>

# FACULTY OF ENGINEERING

## SCHOOL OF CIVIL ENGINEERING (SoCE)



The School of Civil Engineering (SoCE) at SMVDU is a foundational pillar for infrastructure and sustainable development. Students at SoCE have already contributed to massive national landmarks like the **Chenab Rail Bridge** and the **Chenani Nashri Tunnel**. By combining mathematical precision with practical laboratory experience, the program empowers future engineers to tackle climate change, enhance disaster resilience, and build the world of tomorrow.

### School Highlights & Infrastructure

- **B.Tech. Civil Engineering:** Offering 60 seats with specialized Honors in Structural Engineering or Environmental Engineering.
- **National Impact:** Proven track record with involvement in the High-Speed Rail Project (Gujarat) and Baglihar Hydropower Project.
- **Modern Infrastructure:** Comprehensive labs including Concrete Technology, Geotechnical Engineering, Transportation, and Structural Analysis.
- **Sustainability Focus:** Research thrust areas include Geopolymer Concrete, Waste Water Treatment, and Solid Waste Management.
- **Practical Learning:** Students gain hands-on expertise in the Survey Lab, Fluid Mechanics Lab, and specialized Computer Labs.



#### Contact Information

**HoD: Dr. V. K. Dogra** | Phone: 01991-285524 (Ext.: 2835) | Email: [hod.dce@smvdu.ac.in](mailto:hod.dce@smvdu.ac.in)

Web: [smvdu.ac.in/civil-engineering](http://smvdu.ac.in/civil-engineering)

# FACULTY OF ENGINEERING

## SCHOOL OF ELECTRICAL ENGINEERING (SoEE)



The School of Electrical Engineering (SoEE) at SMVDU is at the forefront of powering the modern world, from micro-circuits to massive power grids. The program is designed to evolve beyond traditional boundaries, integrating renewable energy, smart grids, and electric vehicle technology. Supported by the UGC and DST, SoEE fosters a culture of innovation and problem-solving, empowering students to develop cutting-edge electrical solutions for a sustainable future.

### School Highlights & Infrastructure

- **B.Tech. Electrical Engineering:** Offers 60 seats with specialized Honors in Power Electronics & Drives (PED) and System & Control (S&C).
- **State-of-the-Art Labs:** Includes specialized facilities for Microprocessors, Control Systems, Power System Simulation, and a dedicated Tinkering Lab.
- **Advanced Software Suite:** Students master industry-standard tools like MATLAB, Multisim, PSpice, Xilinx, and CodeWarrior for quality research.
- **Research Thrust Areas:** Focused on Smart Grids, Electric Vehicles (EVs), Renewable Power Generation, and Demand Side Management.
- **Modern Facilities:** Well-equipped workshops for Electrical Machines, Analog/Digital Electronics, and Instrumentation.



#### Contact Information

**HoD: Prof. Kumud Ranjan Jha** | Phone: 01991-285524 (Ext.: 2851) | Email: [hod.dee@smvdu.ac.in](mailto:hod.dee@smvdu.ac.in)  
Web: [smvdu.ac.in/electrical-engineering](http://smvdu.ac.in/electrical-engineering)

# FACULTY OF ENGINEERING

## SCHOOL OF ELECTRONICS & COMMUNICATION ENGINEERING (SoECE)



The School of Electronics and Communication Engineering (SoECE) at SMVDU is a center of excellence dedicated to shaping future-ready engineers. By merging exploration with engineering precision, the school pushes the boundaries of electronics and communication through a dynamic curriculum and high-impact research. Students benefit from an ecosystem of industry-funded labs and advanced simulation tools, preparing them to lead in a world driven by smart technology and high-speed connectivity.

### School Highlights & Infrastructure

- **B.Tech. ECE (120 Seats):** Offers specialized Honors in VLSI Design, Multimedia Technology, Millimeter Wave Technology, and Embedded Systems & Networks.
- **M. Tech. (ECE) - 12**
- **Ph.D**
- **Industry-Funded Labs:** Direct access to specialized facilities including the Freescale Systems Lab, Intel 5G & IoT Lab, and Xilinx Digital Systems Lab.
- **Research Centers:** Features the Centre for Embedded Instrumentation & Network Control (CEINC) and dedicated labs for Antenna & Microwave Design.
- **Specialized Facilities:** State-of-the-art labs for PCB Fabrication, Microelectronics, Analog Electronics, and Communication Engineering.
- **Core Thrust Areas:** Leading research in Circuit Design, Signal Processing, IoT, and Fabrication.



#### Contact Information

**HOD: Dr. Anil Kumar Bhardwaj** | Phone: 01991-285524 (Ext.: 2326) | Email: [hod.dece@smvdu.ac.in](mailto:hod.dece@smvdu.ac.in)

Web: [smvdu.ac.in/electronics-communication](http://smvdu.ac.in/electronics-communication)

# FACULTY OF ENGINEERING

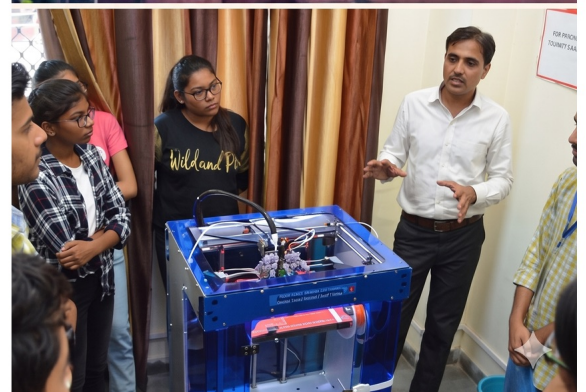
## SCHOOL OF MECHANICAL ENGINEERING (SoME)



Established in 2005, the School of Mechanical Engineering (SoME) at SMVDU is dedicated to fostering innovation and preparing students for the evolving needs of the industrial and societal sectors. Offering a vibrant learning environment for B.Tech., M.Tech., and Ph.D. scholars, the school provides specializations in cutting-edge areas like 3D Printing, Robotics, and Sustainable Energy. With curricula updated by industry experts and a robust alumni network, SoME ensures its graduates excel in leading organizations and higher education institutions globally.

### School Highlights & Infrastructure

- **Programs & Seats:** Offers B.Tech. Mechanical (30 seats) with Honors in Robotics and 3D Printing, B.Tech. Robotics & AI (60 seats), and M.Tech. (12 seats).
- **Research Excellence:** Boasts 11.5 Crore in sponsored projects, 250+ research papers, and over 10,000 citations.
- **Advanced Manufacturing:** Features a dedicated Research Lab for 3D Printing and Tribology, a CIMS Lab, and a CAD Lab with AutoCAD, Ansys, and MATLAB.
- **Core Engineering Labs:** Equipped with state-of-the-art facilities for Thermal Engineering, Internal Combustion Engines, Mechatronics, and Automobile Engineering.
- **Central Workshop:** Comprehensive practical spaces for Foundry, Welding, Machining, and Smithy to provide



#### Contact Information

**HoD, SoME: Dr. Yatheshth Anand** | Phone: 01991-285524 Ext.: 2346 | Email: [hod.dme@smvdu.ac.in](mailto:hod.dme@smvdu.ac.in)  
Website: [smvdu.ac.in/mechanical-engineering](http://smvdu.ac.in/mechanical-engineering)

# FACULTY OF ENGINEERING

## SCHOOL OF ENERGY MANAGEMENT (SoEM)



The School of Energy Management (SoEM) at SMVDU is a pioneer in renewable energy education and research, established to address critical global issues in energy and the environment. The school focuses on advanced areas like Solar Photovoltaics, Thermal Storage, and Biomass, equipping students with the tools to lead the transition to a sustainable, low-carbon future.

### School Highlights & Infrastructure

- **Advanced Degrees:** Offers an M. Tech. in Energy Systems (12 seats) and a PG-Diploma in Sustainable Energy Management (10 seats).
- **Specialized Labs:** State-of-the-art facilities including the Energy Lab with solar thermal/photovoltaic training kits and a Thermal Energy Storage Training System.
- **Simulation & Software:** Access to industry-leading software like Trnsys and Pvsyst for energy modeling and building simulation.
- **High-End Research Tools:** Equipped with a UV-VIS spectrophotometer and solar water heating indoor test units for precise data analysis.
- **Research Focus:** Extensive work in Exergy analysis, Phase Change Materials (PCMs), and waste water treatment through renewable sources.

### Core Thrust Areas

- **Solar Innovation:** Solar Desalination, Refrigeration, and Air Conditioning.
- **Green Transport & Buildings:** Electric Vehicles and Energy Efficient Building design.
- **Alternative Fuels:** Biomass, Bio-energy, and Third Generation Bio-fuels.
- **Efficiency:** Thermal Energy Storage and general Energy Efficiency optimization.



### Contact Information

**HoD: Dr. Sanjeev Anand** | Phone: 01991-285524 (Ext.: 2361) | Email: [hod.dem@smvdu.ac.in](mailto:hod.dem@smvdu.ac.in)  
Web: [smvdu.ac.in/energy-management](http://smvdu.ac.in/energy-management)

# FACULTY OF ENGINEERING

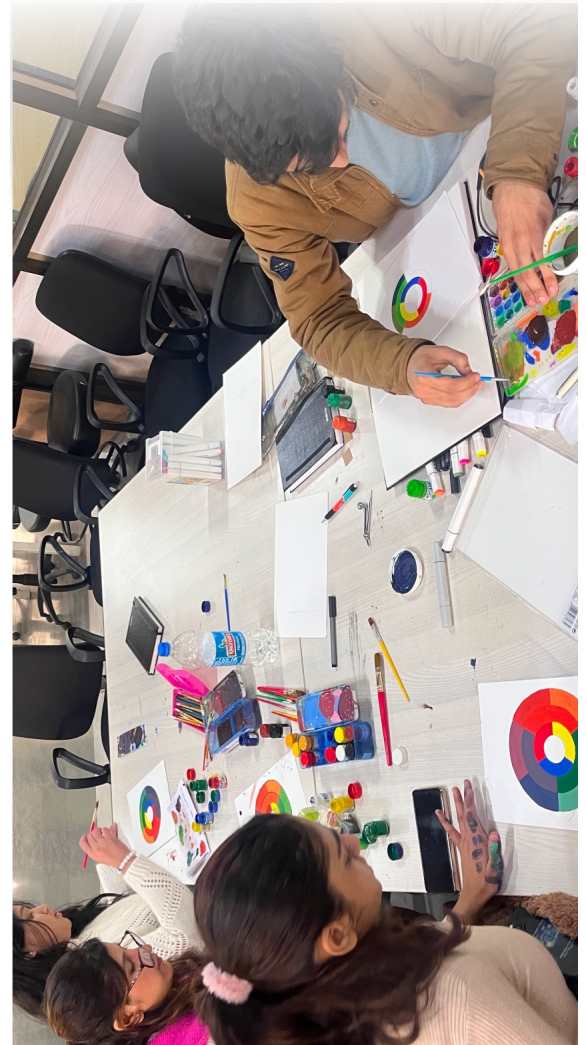
**SCHOOL OF DESIGN (SoD)**



The School of Design (SoD) at SMVDU is a vibrant hub for creativity and innovation, offering a full-time Bachelor of Design (B.Des.) program. Focused on nurturing the next generation of creative problem-solvers, the curriculum seamlessly blends design thinking with high-tech practical skills. By integrating industry exposure with hands-on studio practice, SoD prepares students to excel in diverse design fields, from product development to visual communication.

## School Highlights & Infrastructure

- **Bachelor of Design (B.Des.):** Currently offering 30 seats for aspiring designers and innovators.
- **Open Design Studios:** Creative spaces dedicated to sketching, conceptual work, and physical model making.
- **Digital & CAD Labs:** State-of-the-art computing facilities for advanced design software and digital creation.
- **Prototyping Excellence:** On-campus 3D Printing and Prototyping facilities for rapid experimentation and product testing.
- **Practical Learning:** Specialized workshops and labs designed for material exploration and hands-on craftsmanship.



Contact Information

**Coordinator: Dr. Ankush Anand** | Phone: 01991-285524 (Ext. 2355) | Email: [hod.dme@smvdu.ac.in](mailto:hod.dme@smvdu.ac.in)  
Website: [smvdu.ac.in/b-design/](http://smvdu.ac.in/b-design/)

# FACULTY OF MANAGEMENT

## SCHOOL OF ECONOMICS (SoE)



The School of Economics at Shri Mata Vaishno Devi University (SMVDU) is a leading hub for economic studies, fostering a deep understanding of economic principles, theories, and real-world applications. It offers a robust curriculum that explores key areas of economics, including macroeconomics, microeconomics, econometrics, and developmental economics. The school is dedicated to nurturing critical thinkers who can analyze, interpret, and forecast economic trends and policies, preparing them for a diverse range of careers in academia, policy-making, and the corporate sector.

### School Highlights & Infrastructure

- **Programs Offered:** Provides comprehensive academic tracks including B.A. (Honors / Honors with Research) with a Major in Economics (60 Seats), M.A. Economics (30 Seats), and Ph.D. programs.
- **Academic Excellence:** Nationally acclaimed with highly qualified faculty members and a strong focus on fostering proficient economists.
- **Industry Interaction:** Features excellent academic and industry interaction, regular industrial visits, and guest lectures to bridge the gap between theory and practice.
- **Research & Projects:** Special focus on sponsored and collaborative research projects, as well as live projects for hands-on student experience.
- **Thrust Areas:** Specialization in Business Analytics, Econometric and Time Series Analysis, Financial Economics, Corporate Finance, and Quantitative Techniques.



#### Contact Information

**HoD: Dr. Roop Lal Sharma** | Phone: 01991-285524 (Ext.: 2404) | Email: [hod.doe@smvdu.ac.in](mailto:hod.doe@smvdu.ac.in)

Web: <https://smvdu.ac.in/academics/faculty-of-management/school-of-economics/>

# FACULTY OF MANAGEMENT

## SCHOOL OF BUSINESS (SoB)



The School of Business (SoB) at SMVDU adopts quality procedures and practices as per international norms with a high level of industrial exposure. Recognized as one of India's leading centers of excellence, the School provides an enabling environment for learning and development through licensed Harvard Business Case studies and a state-of-the-art infrastructure. With 60 seats available in each the B.B.A. and M.B.A. programs, students are prepared for the corporate world through a research-driven, analytical curriculum.

### School Highlights & Infrastructure

- **Academic Excellence:** Contemporary courseware supported by a well-equipped computer laboratory with specialized software.
- **Analytical Hubs:** Access to industry-standard tools including SPSS, E-Views, CMIE (Prowess), and AMOS for statistical and trend analysis.
- **Industrial Exposure:** Regular industrial visits, live projects, and guest lectures from industry leaders to bridge the gap between theory and practice.
- **Research Thrust Areas:** Focus on Business Analytics, Applied Econometrics, Supply Chain Management, Sustainable Businesses, and Entrepreneurship.
- **Expert Connections:** Nationally acclaimed faculty members engaged in sponsored research projects, consultancies, and MDPs.



#### Contact Information

**HoD: Dr. Arti Maini** | Email: [hod.business@smvdu.ac.in](mailto:hod.business@smvdu.ac.in) | Phone: 01991-285524 (Ext.: 2405) |

Web: <https://smvdu.ac.in/academics/faculty-of-management/school-of-business/>

# FACULTY OF SCIENCES

**SCHOOL OF MATHEMATICS (SoM)**



The School of Mathematics at SMVDU, established as a separate entity in 2007, is dedicated to excellence in teaching and high-impact research in pure and applied mathematics. The school focuses on shaping future-ready professionals by providing a strong analytical foundation for undergraduate, postgraduate, and doctoral students. With a team of 12 dedicated faculty members, the school creates a dynamic academic environment that bridges theoretical concepts with real-world applications in engineering, science, and business.

## School Highlights & Infrastructure

- **Programs Offered:** Includes B.Tech. (Mathematics & Computing) in collaboration with SoCSE (60 seats), B.Sc. Honors/Research (30 seats), and M.Sc. Mathematics (30 seats), alongside a robust Ph.D. program.
- **Specialized Facilities:** Equipped with a modern Computer Laboratory featuring high-speed internet and the latest software for project work and advanced research.
- **Resourceful Library:** The School Library is funded by the NBHM (National Board for Higher Mathematics) and contains an extensive collection of books across all focus areas.
- **Infrastructure Grants:** Recognized for excellence, the school was selected for the DST-FIST grant in 2022 to further enhance its S&T infrastructure.
- **Career Success:** Students are regularly recruited by top-tier firms including Infosys, Wipro, TCS, and various organizations within the banking and public sectors.



Contact Information

**HoD: Dr. Rakesh Kumar** | Phone: 01991-285524 (Ext.: 2504) | Email: [hod.math@smvdu.ac.in](mailto:hod.math@smvdu.ac.in)

Web: [smvdu.ac.in/academics/faculty-of-sciences/school-of-mathematics/](http://smvdu.ac.in/academics/faculty-of-sciences/school-of-mathematics/)

# FACULTY OF SCIENCES

## SCHOOL OF BIOTECHNOLOGY (SoBT)



The School of Biotechnology at SMVDU is a premier center for interdisciplinary education and research, designed to meet the demands of the rapidly expanding global biotech industry. By merging basic research with product development and commercialization, the school prepares a multi-disciplinary workforce skilled in modern biology and engineering. With an emphasis on practical training and ethical awareness, SoBT provides students with the tools to succeed in high-impact research and innovative industrial applications.

### School Highlights & Infrastructure

- **Programs Offered:** Provides a diverse range of degrees including B.Sc. (Honors/Research) in Biotechnology (45 seats), B.Tech. Biotechnology with specialized Honors (30 seats), M.Sc. Biotechnology (40 seats + 10 DBT supported), and Ph.D. programs.
- **State-of-the-Art Labs:** Equipped with specialized laboratories for Molecular Biology, Microbiology, Cancer Biology, and Genome Stability, ensuring hands-on technical expertise.
- **Advanced Research Facilities:** Features include an ICMR-Centre for Advanced Research (CAR), Mass-Array facility, Sequencing facility, and specialized Plant and Animal Tissue Culture units.
- **Bioinformatics Centre:** A dedicated hub featuring two servers and the latest software for protein modelling, drug designing, and chemo-informatics.
- **Global Recognition:** The school is known for high-quality research published in international journals and participation in globally recognized research projects.



#### Contact Information

**HoD: Dr. Anil Kumar** | Phone: 01991-285524 (Ext.: 2384) | Email: [hod.biotech@smvdu.ac.in](mailto:hod.biotech@smvdu.ac.in)

Web: <https://smvdu.ac.in/academics/faculty-of-sciences/school-of-biotechnology/>

# FACULTY OF SCIENCES

## SCHOOL OF PHYSICS (SoP)



The School of Physics at SMVDU is a research and teaching department dedicated to shaping the future of its students by motivating them to do their best in the classroom and laboratory. As a center of scientific exploration, the school focuses on understanding matter and interactions through the language of mathematics, preparing students for modern challenges in nano-scale materials and alternate energy sources.

### School Highlights & Infrastructure

- **Programs Offered:** Includes B.Sc. (Honors/Research) and M.Sc. with 30 seats each, as well as a comprehensive Ph.D. program.
- **Thrust Areas:** Leading research in Condensed Matter Physics, Electronics, Atomic and Molecular Physics, Geophysics, and Theoretical Nuclear Physics.
- **Advanced Equipment:** Access to state-of-the-art instrumentation such as PL, UV-Vis, and FTIR for high-impact experimental research.
- **Elite Lab Design:** Well-equipped laboratories featuring facilities designed by premier national science academies of India.
- **Global Recognition:** Sustained excellence through National and International research funding and frequent publications in reputed journals.



#### Contact Information

**HoD: Dr. Ram Prakash** | Phone: 01991-285524 (Ext.: 2505) | Email: [hod.physics@smvdu.ac.in](mailto:hod.physics@smvdu.ac.in)  
Web: [smvdu.ac.in/academics/school-of-physicication](http://smvdu.ac.in/academics/school-of-physicication)

# FACULTY OF HUMANITIES AND SOCIAL SCIENCES



## SCHOOL OF LANGUAGES AND LITERATURE (SoLL)

Established in December 2005, the School of Languages and Literature is dedicated to the teaching and research of major languages and literatures of the world. While maintaining a strong focus on English—viewed as a "huge reservoir" of global expression—the school also explores modern European and Sino-Tibetan languages, as well as British, American, and Commonwealth literatures. The school aims to build a "language bastion" by phasing in foreign language instruction, a journey that began with intensive certificate courses in French offered twice annually.

### School Highlights & Infrastructure

- **Diverse Programs:** Offers B.A. (Honors) in English (30 seats), Hindi (20 seats), and Dogri (20 seats), plus M.A. (English: 130 seats) and Ph.D. options.
- **Foreign Language Electives:** Opportunities to study Chinese, French, German, Russian, and Spanish as elective courses.
- **State-of-the-Art Language Laboratory:** State-of-the-art facility featuring international software like Cambridge Grammar and Active Listening for immersive learning.
- **Cultural & Academic Spaces:** Includes the Sanskriti Kaksh and a specialized school library for linguistic and literary research.
- **Aesthetically Designed Infrastructure:** Housed in an aesthetically designed building tailored for an immersive humanities and social sciences environment.



#### Contact Information

**HoD: Dr. Anurag Kumar** | Phone: 01991-285524 (Ext.: 2615) | Email: [hod.languages@smvdu.ac.in](mailto:hod.languages@smvdu.ac.in)

Web:

# FACULTY OF HUMANITIES AND SOCIAL SCIENCES



## SCHOOL OF PHILOSOPHY AND CULTURE (SoPC)

The School of Philosophy & Culture (SoPC) at SMVDU is a cornerstone of the Faculty of Humanities and Social Sciences, dedicated to nurturing deep analytical thinking and a comprehensive understanding of human values. By bridging the gap between ancient wisdom and modern logic, the school provides a multidisciplinary environment where students explore Indian and Western philosophical traditions. Through core programs and open electives, SoPC aims to instill a critical attitude and ethical grounding in students across all university disciplines.

### School Highlights & Infrastructure

- **Expert Faculty:** Specializations in Nyaya, Vedanta, Buddhist Philosophy, Syllogistic Logic, and Analytic Philosophy.
- **Specialized Facilities:** Features a dedicated School Library, seminar rooms, and quiet research spaces.
- **Interdisciplinary Reach:** Offers unique courses like Human Virtues and Logic to B.Tech. students to sharpen their problem-solving and critical thinking skills.
- **Thrust Areas:** Research-focused on Classical Indian Texts, Value Education, Spirituality, and the Promotion of Indian Intellectual Traditions.
- **Cultural Engagement:** Regularly organizes seminars and events on Yoga, Naturopathy, and Well-being.



### Academic Programs & Seats

- **B.A. (Honors / Honors with Research):** Major in Philosophy – 10 Seats
- **M.A. Philosophy:** 10 Seats
- **M.A. Sanskrit (Vedic Studies):** 10 Seats
- **Ph.D. Program:** Research areas include Logic, Ethics, Philosophy of Mind, and Indian Philosophy.



### Contact Information

**HOD: Dr. Madhu Mangal Chaturvedi** | Phone: 01991-285524 (Ext.: 2605) | Email: [hod.dopc@smvdu.ac.in](mailto:hod.dopc@smvdu.ac.in) |  
Web: [smvdu.ac.in/philosophy-culture](http://smvdu.ac.in/philosophy-culture)

# FELLOWSHIPS, SCHOLARSHIPS, ASSISTANTSHIPS & AWARDS

University offers **Merit based Scholarships** for students on the basis of **JEE Mains Rank**, score obtained in **CAT/CMAT/MAT** and for **GAT-B** and **GATE, NET** qualified candidates.

## STUDENT SUPPORT SERVICES

**Student Merit cum Mens  
Scholarship Scheme (SMMSS)**

**Scholarship Based on JEE Main  
Rank /CAT /MAT /CMAT score**

**Monthly Assistantship to GAD-B/  
DBT qualified M.Sc. students**

**Shakti-Jolly Family Scholarship  
Scheme for Meritorious Girl  
Student**

**Monthly Assistantship to GATE  
qualified M.Tech students**

**Monthly Assistantship to GAD-B  
DBT qualified M.Sc. students**



## Details About Various Scholarships Offered At SMVDU

A) The University Offers Scholarship\* (Tuition Fee Waiver Based On JEE Main Rank) To Meritorious Students At The Time Of Admission, As Given Below:

Name of Program: B.Tech.	
Eligibility for Scholarship	Scholarship Payable
Up-to 30,000 Examination AIR (CRL) in JEE (Mains)	Full Tuition Fee waiver for first 05 semesters
Above 30,000 & up-to 50,000 AIR (CRL) in JEE (Mains) Examination	Full Tuition Fee waiver for first 04 semesters
Above 50,000 & up-to 1,00,000 AIR (CRL) in JEE (Mains) Examination	Full Tuition Fee waiver for first 03 semesters

Name of Program: B.Arch.	
Up-to 500 AIR (CRL) in JEE (Mains) examination	Full Tuition Fee waiver for first 05 semesters
Above 500 & up-to 1500 AIR (CRL) in JEE (Mains) examination	Full Tuition Fee waiver for first 04 semesters
Above 1500 & up-to 3000 AIR (CRL) in JEE (Mains) examination	Full Tuition Fee waiver for first 03 semesters

Name of Program: MBA	
Above 85 percentile in CAT	Full Tuition Fee waiver for 01st year & 50% Tuition Fee waiver for 2nd Year
80 to 85 percentile in CAT	Full Tuition Fee waiver for 01st year
75 to 80 percentile in CAT	50% Tuition Fee waiver for 01st year
Above 90 percentile in MAT/CMAT	Full Tuition Fee waiver for 01st year & 50% Tuition Fee waiver for 2nd Year
85 to 90 percentile in MAT/CMAT	Full Tuition Fee waiver for 01st year
80 to 85 percentile in MAT/CMAT	50% Tuition Fee waiver for 01st year

## **b) Student Merit cum Means Scholarship Scheme (SMMSS):**

The University has initiated Student Merit cum Means Scholarship Scheme (SMMSS) to inculcate work culture and competitive spirit among the students. Under SMMSS, the University provides financial assistance in terms of semester tuition fee waiver & hostel fee waiver, ranging from 10% to 100% based on merit during the semester to the top 10% meritorious students in various professional disciplines. The Head of the concerned School shall engage the awardees of SMMSS in various activities of the school such as Laboratory/Library related work or other such work as may be approved for the purpose. The Scholarship is valid for one semester only and the student will have to remain in the top 10% merit list with a SGPA of not less than 8.50 to be eligible for receiving the same in the next semester. The program is a continuous feature of the varsity's academic curriculum. All continuing students [UG/PG] shall have to secure a minimum SGPA of 8.50 in the preceding semester to become eligible for the award of scholarship under SMMSS scheme for all subsequent semesters under the SMMSS Scheme. A student who comes from a very poor background and secures a CGPA of 9.0 and above shall be given 100% assistance. However, applicants of SMMSS under 'Poor Background' shall have to provide proof of their monthly income as on date, so as to ascertain their eligibility under the above scheme. Only, candidates having family gross annual income of Rs. 2,00,000/- (Two Lacs only) or below, shall be considered hailing from 'Poor Background'. For becoming eligible for assistantship under SMMSS, student awardees shall have to maintain highest CGPA besides no loss of the registered credits to receive the benefits of the scheme on a continuous basis.

## **c) Shakti-Jolly Family Scholarship Scheme for Meritorious Girl Students:**

The Scholarship will be applicable to only top two girl students of B.Tech. program of the University based on their SGPA (Semester Performance). The Scholarship amount payable in every year will be Rs. 1.20 Lakh i.e. Rs. 30,000/- per student per semester.

## **d) Scholarship Scheme for M.Sc. Biotechnology**

DBT Supported Program

The selected students in M.Sc. Biotechnology - DBT Supported Program will be eligible for a stipend of Rs. 5000/- per month as per DBT & University rules for students admitted based on their GAT-B-2026 score.

## **e) Scholarship Scheme for M. Tech. Program**

Based on the valid GATE score, 18 students in each stream of M. Tech. Program (CSE, ECE, ME & Energy Systems) shall be eligible for monthly assistantship from AICTE as per the current norms of AICTE. All such students shall be required to render 8 hours per week of academic support for the concerned School.

## **f) Assistantship for Ph.D. Students**

Assistantship shall be provided to the UGC-NET/UGC-CSIR NET/SLET/GATE qualified students including Non-NET/Non-GATE Ph. D. students [selected through SMVDU Test, and subject to availability of slots in accordance with University rules] @ Rs. 25,000/- per month for the first two years and Rs. 28,000/- per month for next one year along with a contingency grant of Rs. 12,000/- per year for initial two years and a total of Rs. 25,000/- for the third year or till the time the student submits the Ph. D. thesis, whichever is earlier.

The period of Assistantship will be initially for three years from the date of joining the Ph. D. program and its continuation up-to 4th year with at least 01 paper published or accepted in the list of prescribed journals as notified, subject to review of his/ her performance by the School Research Committee (SRC) and its recommendations thereof, on the approval of the Vice-Chancellor.

However, the student shall be required to render 10 hours per week of academic support for the School/ Faculty/ University. This will be outside his/ her normal academic work. The Assistantship shall be continued subject to his/ her satisfactory academic performance defined by a minimum SGPA of 7.5 in the preceding semester and/ or his/ her satisfactory performance in the comprehensive examination, research work, and discharge of responsibilities assigned under the Assistantship Scheme.

## **g) SMVDU Awards and Medals for Students**

The University awards the following medals/certificate to the graduating students:

- **Chancellor's Gold Medal**
- **Vice Chancellor's Gold Medal**
- **University Gold Medal**
- **Certificate of Distinction (with a cash prize of Rs. 10,000/-)**
- **Infosys Foundation Prize for Excellence (Certificate with Rs. 5,000/-).**
- **SMVD Shrine Board Gold Medal (Certificate with Rs. 50,000/-).**
- **SMVD Shrine Board Medal for Best Girl Student (Certificate with Rs. 50,000/-).**

**Criteria for award of these medals/certificates are available on the University Website.**

### **For Detailed information:**

<https://smvdu.ac.in/wp-content/uploads/2025/03/Academic-Rules-Regulations-2024-25.pdf>

# SCHOLARSHIPS & FINANCIAL ASSISTANCE

At SMVDU, we are committed to support our students through various Scholarship and Assistantship schemes. Over the past five years, the university has disbursed Scholarship and Assistantship worth over **₹2085.32 Lakhs (approx. ₹20.85 Crores)**, empowering hundreds of meritorious and deserving students.

YEAR-WISE DISBURSEMENT OF SCHOLARSHIP AND ASSISTANTSHIP (IN RUPEES LAKHS)													
Particulars	2020-21		2021-22		2022-23		2023-24		2024-25		2025-26		TOTAL
	Amount Paid	No. of Student	Amount Paid	No. of Student	Amount Paid	No. of Student	Amount Paid	No. of Student	Amount Paid	No. of Student	Amount Paid	No. of Student	
Assistantship to Ph.D. Scholars	43.01	44	164.29	44	178.85	61	140.75	66	193.97	83	182.97	76	903.84
Student Merit-cum-means Scholarship Scheme (SMMSS)	81.79	251	52.13	155	125.38	377	139.16	441	109.56	328	92.07	263	600.09
Shakti Scheme – For Meritorious Girls	0.00	0	1.20	4	1.20	6	1.80	6	2.40	9	1.20	4	7.8
Scholarship to Meritorious Students	56.42	88	200.57	305	104.45	155	108.70	157	68.85	99	34.60	49	573.59
<b>Total</b>	<b>181.40</b>	<b>383</b>	<b>418.19</b>	<b>508</b>	<b>409.88</b>	<b>599</b>	<b>390.41</b>	<b>670</b>	<b>374.78</b>	<b>519</b>	<b>310.85</b>	<b>392</b>	<b>2085.32</b>

## EMPOWERING EXCELLENCE, SUPPORTING POTENTIAL

TOTAL SCHOLARSHIP AMOUNT DISBURSED (2020-2026):

**₹2085.32 LAKHS**

TOTAL NUMBER Of Beneficiaries (2020-2026)

**3071**

# ELIGIBILITY CRITERIA FOR ADMISSION TO VARIOUS PROGRAMS

## ADMISSION TO UG PROGRAMS

### MINIMUM ELIGIBILITY FOR ADMISSION TO UG PROGRAM:

For the candidates\* (except SC/ST/PWD categories), the minimum eligibility is 60% marks aggregate or equivalent grade in the qualifying examination as per the Program-Specific Eligibility. In case of SC/ST/PWD the minimum eligibility is 55% marks in aggregate or equivalent grade in the qualifying examination as per the Program-Specific Eligibility. The decision of the University shall be final to decide equivalency of branches/ degree wherever applicable.

**NOTE:** For admissions to the programs, which are governed by the regulations of the regulatory bodies, such as All India Council of Technical Education (AICTE), the University adheres to the Minimum Eligibility requirements prescribed under the respective regulations of the concerned bodies. Refer to the respective Program-Specific Eligibility as per the table given below:

### Bachelor of Technology (B. Tech.)

Name of Program	Entrance Examination	Program specific eligibility
B.Tech. in Civil Engineering	JEE Main - 2026	Candidates those who have passed the Class XII / equivalent examination or those who are appearing in the Class XII / equivalent examination in 2026 from a recognized Board.  <b>And Admission shall be done through:</b> 1. JOSAA/CSAB 2026 based central counseling. 2. SMVDU Counseling based on All India Rank (AIR) in JEE Main 2026.
B.Tech. in Computer Science & Engineering		
B.Tech. in Electrical Engineering		
B.Tech. in Electronics & Communication Engineering		
B.Tech. in Mathematics & Computing		
B.Tech. in Mechanical Engineering		
B.Tech. in Robotics & AI		
<b>B.Tech. in Food Technology</b>		

Bachelor of Technology (B. Tech.)		
Name of Program	Entrance Examination	Program specific eligibility
B.Tech. in Biotechnology	JEE Main – 2026 CUET (UG) – 2026 (CUET UG Paper code: 304, 306, 307, 319, 322) NEET (UG) -2026	Candidates who have passed the Class XII / equivalent examination or those who are appearing in the Class XII / equivalent examination in 2026 from a recognized Board. <b>And Admission shall be done through:</b> 1. JOSAA/CSAB 2026 based central counseling 2. SMVDU Counseling based on CUET (UG) 2026 score 3. SMVDU Counseling based on NEET (UG) 2026 Rank
B.Tech in Food Technology	JEE Main- 2026 CUET UG- 2026 (CUET UG Paper code: 302, 304, 306, 307,319,322) NEET UG- 2026	Candidates who have passed the Class XII/equivalent examination or those who are appearing in the Class XII/equivalent examination in 2026 from a recognized Board. And Admission shall be done through: 1.JOSAA/CSAB based central counseling 2. SMVDU Counseling based on CUET (UG) 2026 score 3. SMVDU Counseling based on NEET (UG) 2026rank
Lateral Entry in B. Tech. Program*	Based on migration	Students enrolled in B.Tech./B.E. programs through JEE Mains at other institutions may seek migration to SMVDU, subject to seat availability. They must have completed the 1st year with no backlogs, at least 60% marks or CGPA of 6.75 (relative) / 6.0 (absolute), and provide a valid Migration and No Objection Certificate. Additional courses may be required as per departmental guidelines.
Lateral Entry in B. Tech. (for Diploma)/B.Sc. Candidates*	SMVDU	Candidates with a Diploma in Engineering (AICTE approved) or a B.Sc. (recognized by UGC) with at least 60% aggregate are eligible for lateral entry to 2nd year (3rd semester) B.Tech., through a university-conducted entrance test. Admission is subject to a 10% supernumerary quota. If 2nd-year seats are exhausted, candidates may be admitted to 1st year against vacant seats.

\*Note: For more details about Lateral entry in B. Tech Program, please refer to notification number SMVDU/AA/2025/234 dated 07.05.2025

Bachelor of Design (B. Des.)		
Name of Program	Entrance Examination	Program specific eligibility
Bachelor of Design (B. Des.)	UCEED-2026, CUET 2026 (CUET UG Paper code: Fine Arts (312) or General Aptitude Test (501)	Candidates who have passed the Class XII / equivalent examination or those who are appearing in the Class XII / equivalent examination in 2026 from a recognized Board. <b>And Admission shall be done through:</b> 1. SMVDU Counseling based on All India Rank (AIR) in UCEED-2026 2. Admission through SMVDU Entrance Test

## Bachelor of Architecture (B.Arch.)

Name of Program	Entrance Examination	Program specific eligibility
Bachelor of Architecture (B.Arch.)	JEE Main – 2026 NATA Score	<p>Candidates who have passed 10+2 scheme of examination with at least 50 per cent. Aggregate marks in Physics, Chemistry and Mathematics and also at least 50 per cent. marks in aggregate of the 10+2 level examination.</p> <p style="text-align: center;"><b>Or</b></p> <p>Candidates those who have passed the 10+3 Diploma Examination with Mathematics as a compulsory subject with at least 50 percent marks in aggregate.</p> <p><b>And Admission shall be done through:</b></p> <ol style="list-style-type: none"><li>1. JOSAA/CSAB 2026 based central counseling.</li><li>2. SMVDU Counseling based on All India Rank (AIR) in JEE Main 2026.</li><li>3. SMVDU Counselling based on Valid NATA score.</li></ol>

### MINIMUM ELIGIBILITY FOR ADMISSION TO B.Arch. PROGRAM:

NOTE: For admissions to this program, which is governed by the regulations of the Council of Architecture (CoA), the University adheres to the Minimum Eligibility requirements prescribed under the respective regulations of the CoA.

**MINIMUM ELIGIBILITY FOR ADMISSION TO NON-ENGINEERING UG PROGRAM:**

For the candidates\* (except SC/ST/PWD categories), the minimum eligibility is 50% marks aggregate or equivalent grade in the qualifying examination as per the Program-Specific Eligibility. In case of SC/ST/PWD the minimum eligibility is 45% marks in aggregate or equivalent grade in the qualifying examination as per the Program-Specific Eligibility. In case of allied subject equivalence, the decision of the University shall be final and binding wherever applicable.

**Four Year Undergraduate Programs (FYUP)/ B.Sc.**

Subject	Test paper code	Program specific eligibility
Physics	Physics (322) / Core Mathematics (319) / Applied Mathematics (319) / Chemistry (306) / Environmental Science (307)	<p>Candidate should have passed Senior Secondary School Leaving Certificate or Higher Secondary (12th Grade) Certificate obtained after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4 of NQF with Physics as one of the subjects from a recognized board. Candidates appearing in 12th class examination are also eligible to apply, however they shall be required to produce the result before 15.09.2026.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (UG)-2026.</p>
Mathematics	Core Mathematics (319) / Physics (322) / Chemistry (306) / Environmental Science (307) / Computer Science (308)	<p>Candidate should have passed Senior Secondary School Leaving Certificate or Higher Secondary (12th Grade) Certificate obtained after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4 with Mathematics as one of the subjects from a recognized board. Candidates appearing in 12th class examination are also eligible to apply, however they shall be required to produce the result before 15.09.2026.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (UG)-2026.</p>
Biotechnology	Biology (304) / Biological Studies / Biotechnology / Biochemistry (304) / Agriculture (302) / Chemistry (306) / Physics (322) / Mathematics (319)	<p>Candidate should have passed Senior Secondary School Leaving Certificate or Higher Secondary (12th Grade) Certificate obtained after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4 with Biology or any allied subject as one of the subjects from a recognized board. Candidates appearing in 12th class examination are also eligible to apply, however they shall be required to produce the result before 15.09.2026.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (UG)-2026.</p>
Chemistry	Chemistry (306) / Core Mathematics (319) / Physics (322) / Biology (304) / Environmental Science (307)	<p>Candidate should have passed Senior Secondary School Leaving Certificate or Higher Secondary (12th Grade) Certificate obtained after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4 with Chemistry or any allied subject as one of the subjects from a recognized board. Candidates appearing in 12th class examination are also eligible to apply, however they shall be required to produce the result before 15.09.2026.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (UG)-2026.</p>

**Four Year Undergraduate Programs (FYUP)/ B.A.**

Subject	Test paper code	Program specific eligibility
Economics	English (101), Hindi (102), Accountancy (301), Agriculture (302), Anthropology (303), Biology (304), Biotechnology (305), Chemistry (306), Environmental Science (307), Computer Science (308), Economics (309), Fine Arts (312), Geography (313), History (314), Home Science (315), Mass Media (318), Mathematics (319), Performing Arts (320), Physical Education (321), Physics (322), Political Science (323), Psychology (324), Sanskrit (325), Sociology (326)	<p>Candidate should have passed Senior Secondary School Leaving Certificate or Higher Secondary (12th Grade) Certificate obtained after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4 from a recognized board. Candidates appearing in 12th class examination are also eligible to apply, however they shall be required to produce the result before 15.09.2026.</p> <p align="center"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (UG)-2026.</p>
English		<p>Candidate should have passed Senior Secondary School Leaving Certificate or Higher Secondary (12th Grade) Certificate obtained after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4 from a recognized board. Candidates appearing in 12th class examination are also eligible to apply, however they shall be required to produce the result before 15.09.2026.</p> <p align="center"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (UG)-2026.</p>
Hindi		<p>Candidate should have passed Senior Secondary School Leaving Certificate or Higher Secondary (12th Grade) Certificate obtained after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4 from a recognized board. Candidates appearing in 12th class examination are also eligible to apply, however they shall be required to produce the result before 15.09.2026.</p> <p align="center"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (UG)-2026.</p>
Dogri		<p>Candidate should have passed Senior Secondary School Leaving Certificate or Higher Secondary (12th Grade) Certificate obtained after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4 from a recognized board. Candidates appearing in 12th class examination are also eligible to apply, however they shall be required to produce the result before 15.09.2026.</p> <p align="center"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (UG)-2026.</p>
Philosophy		English (101) / General Aptitude Test (501)/ Any Test Code

### Four Year Undergraduate Program (FYUP) B.B.A.

Subject	Test paper code	Program specific eligibility
Business	Accountancy/ Book Keeping (301)/ Biology/ Biological Studies/ Biotechnology/ Biochemistry (304)/ Business Studies (305)/ Chemistry (306)/ Environmental Science (307)/Computer Science/ Informatics practices (308)/ Economics/ Business Economics (309)/ Core Mathematics/ Applied Mathematics (319)/Physics (322)/Psychology (324)/ General Aptitude Test (501)	<p>Candidate should have passed Senior Secondary School Leaving Certificate or Higher Secondary (12th Grade) Certificate obtained after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4 from a recognized board. Candidates appearing in 12th class examination are also eligible to apply, however they shall be required to produce the result before 15.09.2026.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (UG)-2026.</p>

### Four Year Undergraduate Programs (FYUP) /B.Sc./B.A./B.B.A.

D.Y.D		<p>Candidate should have passed Senior Secondary School Leaving Certificate or Higher Secondary (12th Grade) Certificate obtained after successful completion of Grade 12 or equivalent stage of education corresponding to Level-4 from a recognized board. Candidates appearing in 12th class examination are also eligible to apply, however they shall be required to produce the result before 15.09.2026.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in SMVDU Entrance Examination.</p>
-------	--	---

- Reservation shall be as per policy of the Government of UT of J&K as adopted and notified by the University.
- University may conduct its own entrance test for admission to the leftover seats or may admit students on the basis of merit in qualifying examination in some or all the above degree programs details of which shall be separately released in line with policy adopted for the PG programs.

## ADMISSION TO PG PROGRAMS

### MINIMUM ELIGIBILITY FOR ADMISSION TO PG PROGRAM:

For the candidates\* (except SC/ST/Pwd categories), the minimum eligibility is 50% marks aggregate or equivalent grade in the qualifying examination as per the Program- Specific Eligibility. In case of SC/ST/Pwd the minimum eligibility is 45% marks in aggregate or equivalent grade in the qualifying examination as per the Program-Specific Eligibility. The decision of the University shall be final to decide the equivalency of branches/degrees wherever applicable.

**NOTE:** For admissions to the programs, which are governed by the regulations of the regulatory bodies, such as All India Council of Technical Education (AICTE), the University adheres to the Minimum Eligibility requirements prescribed under the respective regulations of the concerned bodies.

**Note:** Refer to the respective Program-Specific Eligibility as per the table given below:

### Master of Sciences (M.Sc.)

Subject	CUET PG 2026 Test paper code	Program specific eligibility
Physics	SCQP24	Bachelor's degree in Physics from a recognized University/ Institution. <p style="text-align: center;"><b>OR</b></p> Bachelor's degree in Science having studied at least four Physics related subjects from a recognized University/ Institution. <p style="text-align: center;"><b>OR</b></p> Bachelor's degree in Engineering/ Technology having studied at least four Physics related subjects from a recognized University/ Institution. <p style="text-align: center;"><b>And</b></p> Admission shall be done on the basis of merit in CUET (PG)-2026.
Mathematics	SCQP19, COQP08, COQP10, SCQP09, SCQP27	Bachelor's degree in Mathematics from a recognized University/ Institution. <p style="text-align: center;"><b>OR</b></p> Bachelor's degree in Science/ Arts/ Commerce having studied at least four Mathematics related subjects from a recognized University/ Institution. <p style="text-align: center;"><b>OR</b></p> Bachelor's degree in Engineering/ Technology having studied at least four Mathematics related subjects from a recognized University/ Institution. <p style="text-align: center;"><b>And</b></p> Admission shall be done on the basis of merit in CUET (PG)-2026.
Biotechnology	SCQP01, SCQP03, SCQP05, SCQP06, SCQP07, SCQP08, SCQP12, SCQP17, SCQP20, SCQP22, SCQP23, SCQP25, SCQP28	Bachelor's degree in Lifesciences/ Biosciences from a recognized University/ Institution. <p style="text-align: center;"><b>OR</b></p> Bachelor's degree in Science having studied at least four biology related subjects from a recognized University/ Institution. <p style="text-align: center;"><b>OR</b></p> Bachelor's degree in Engineering/ Technology having studied at least four Biology related subjects from a recognized University/ Institution. <p style="text-align: center;"><b>And</b></p> Admission shall be done on the basis of merit in CUET (PG)-2026. 10 seats are offered through GAT- B conducted by the DBT, Gol.

Subject	CUET PG 2026 Test paper code	Program specific eligibility
Chemistry	SCQP08	<p>Bachelor's degree in Chemistry from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Science having studied at least four Chemistry related subjects from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Engineering/ Technology having studied at least four Chemistry related subjects from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (PG)-2026.</p>
Data Science	CUET (PG) (any one)	<p>Bachelor's degree Science/ Arts/Commerce/ Engineering or any equivalent degree with (Computer Science/ Statistics/ Mathematics as one of the subjects at Graduation or 10+2 level) or equivalent. Candidates who have not studied (Computer Science/ Statistics/ Mathematics as one of the subjects at Graduation or 10+2 level) or equivalent shall have to take additional bridge course(s).</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (PG)-2026.</p>

## Master of Technology (M. Tech.)

Subject	CUET PG 2026 Test paper code	Program specific eligibility
Artificial Intelligence	MTQP04, MTQP05, MTQP07, MTQP08, MTQP09, MTQP10	<p>Bachelor's degree in Computer Science &amp; Engineering/ Technology from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Engineering/ Technology having studied at least four Computer Science Engineering related subjects from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Master's degree in Electronics/ Computer Applications/ Mathematics/ Statistics from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of Valid GATE Score in the respective parent branch. Leftover seats shall be filled on the basis of merit in CUET (PG)-2026.</p>
Electronics & Communication Engineering	MTQP04, MTQP05, MTQP07, MTQP08, MTQP09, MTQP10	<p>Bachelor's degree in Electronics &amp; Communication Engineering/ Technology from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Engineering/ Technology having studied at least four Electronics related subjects from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Master's degree in Physics/ Electronics/ Computer Applications/ Mathematics/ Statistics from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of Valid GATE Score in the respective parent branch. Leftover seats shall be filled on the basis of merit in CUET (PG)-2026.</p>
Energy Systems	MTQP01, MTQP02, MTQP04, MTQP05, MTQP07, MTQP08, MTQP09, MTQP10	<p>Bachelor's degree in Engineering/ Technology from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Master's degree in science having studied at least four Energy/ environment related subjects from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Master's degree in Physics/ Electronics/ Environment Science/ Agriculture Sciences/ Material Science from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of Valid GATE Score in the respective parent branch. Leftover seats shall be filled on the basis of merit in CUET (PG)-2026.</p>

Subject	CUET PG 2026 Test paper code	Program specific eligibility
Smart Manufacturing	MTQP04, MTQP05, MTQP07, MTQP08, MTQP09, MTQP10	<p>Bachelor's degree in Mechanical Engineering/ Technology from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Engineering/ Technology having studied at least four Mechanical/ production related subjects from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Master's degree in Physics/ Electronics/ Material Science from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of Valid GATE Score in the respective parent branch. Leftover seats shall be filled on the basis of merit in CUET (PG)-2026.</p>

### Master of Arts (M.A.)

Subject	CUET PG 2026 Test paper code	Program specific eligibility
Dogri	COQP11	<p>Bachelor's degree in Dogri from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Arts/ Sciences/ Engineering/ Commerce or any equivalent degree with working knowledge of Dogri from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (PG)-2026.</p>
English	Any CUET-PG Test Code (Priority to LAQP01)	<p>Bachelor's degree in English from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Arts/ Sciences/ Engineering/ Commerce or any equivalent degree having studied at least four General English related subjects from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (PG)-2026.</p>
Hindi	LAQP02	<p>Bachelor's degree in Hindi from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Arts/ Sciences/ Engineering / Commerce or any equivalent degree having studied at least four Hindi related subjects from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (PG)-2026.</p>

## Master of Arts (M.A.)

Subject	CUET PG 2026 Test paper code	Program specific eligibility
Economics	COQP08, COQP10, SCQP19, SCQP27	<p>Bachelor's degree in Economics from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Arts/ Sciences/ Engineering/ Commerce or any equivalent degree having studied at least four Economics related subjects from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (PG)-2026.</p>
Philosophy	Multiple CUET-PG Codes (COQP01–COQP22 / HUQP01–HUQP26 / MTQP01–MTQP12 / SCQP01–SCQP30)	<p>Bachelor's degree in Philosophy from a recognized University/ Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>Bachelor's degree in Arts/ Sciences/ Engineering/ Commerce or any equivalent degree from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission shall be done on the basis of merit in CUET (PG)-2026.</p>
PG-Diploma in Sustainable Energy Management		<p>Bachelor's degree in <b>Engineering /B. Arch./ Bachelor's degree in Science / Environmental Science / Physics / Chemistry/ Biotechnology/ Economics /Management or equivalent</b></p>

## ADMISSION TO MBA PROGRAMS

### MINIMUM ELIGIBILITY FOR ADMISSION TO MBA PROGRAM:

For the candidates\* (except SC/ST/Pwd categories), the minimum eligibility is 60% marks aggregate or equivalent grade in the qualifying examination as per the Program- Specific Eligibility. In case of SC/ST/Pwd the minimum eligibility is 55% marks in aggregate or equivalent grade in the qualifying examination as per the Program-Specific Eligibility. The decision of the University shall be final to decide the equivalency of branches/degrees wherever applicable.

## Master of Business Administration (M.B.A.)

Subject	CUET PG 2026 Test paper code	Program specific eligibility
Business	Any CUET-PG 2026 Question Paper Codes from Common (COQP01–COQP22), Humanities (HUQP01–HUQP26), M.Tech/Higher Sciences (MTQP01–MTQP12), Science (SCQP01–SCQP30)	<p>Bachelor's degree in Arts/ Sciences/ Engineering/Commerce or any equivalent degree from a recognized University/ Institution.</p> <p style="text-align: center;"><b>And</b></p> <p>Admission is based on a valid score in CAT2025/ MAT (Sept. 2025/ Dec. 2025/ Feb. 2026)/ CMAT 2026 in Phase I. Admission against vacant seats along with the above candidates with MAT (May-2026) and CUET (PG)-2026 may also be considered In Phase-II.</p>

## ADMISSION TO Ph.D. PROGRAMS

Ph.D. Programs offered in the following major disciplines:	Mode of Admission	Program specific eligibility
1. Computer Science & Engineering 2. Electronics & Communication Engineering 3. Civil Engineering 4. Electrical Engineering 5. Mechanical Engineering 6. Energy Management 7. Biotechnology & Chemistry 8. Economics 9. Mathematics 10. Physics 11. Management 12. English 13. Philosophy	Candidates who have qualified UGC-NET (including JRF)/UGC-CSIR NET (including JRF)/SLET/GATE/similar National level tests/ DST- Inspire fellowship/ any other National Level Fellowships or have passed M.Phil. program will be exempted from appearing for the written test.	<ul style="list-style-type: none"> <li>• The Candidates who have completed:               <ul style="list-style-type: none"> <li>◦ 1 year/2- semesters Master's Degree program after a 4 year/ 8 semester Bachelor's Degree program or a 2-year/4 semester Master's Degree program after a 3 year Bachelor's Degree program or qualifications declared equivalent to the master's degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed.</li> </ul> <p style="text-align: center; margin: 5px 0;"><b>OR</b></p> <li>◦ Equivalent qualification from a foreign educational institution accredited by an assessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of the educational institution.</li> </li></ul> <p style="text-align: center; margin: 5px 0;"><b>OR</b></p> <ul style="list-style-type: none"> <li>◦ A 4-year/8-semester Degree program should have a minimum of 75% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed.</li> </ul> <p><b>A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the Commission from time to time.</b></p>
		<ul style="list-style-type: none"> <li>• Candidates who have completed the M.Phil. program with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed or equivalent qualification from a foreign educational institution accredited by an assessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of educational institutions, shall be eligible for admission to the Ph.D. program.</li> </ul> <p><b>A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the Commission from time to time.</b></p>

<ol style="list-style-type: none"> <li>1. Computer Science &amp; Engineering</li> <li>2. Electronics &amp; Communication Engineering</li> <li>3. Civil Engineering</li> <li>4. Electrical Engineering</li> <li>5. Mechanical Engineering</li> <li>6. Energy Management</li> <li>7. Biotechnology &amp; Chemistry</li> <li>8. Economics</li> <li>9. Mathematics</li> <li>10. Physics</li> <li>11. Management</li> <li>12. English</li> <li>13. Philosophy</li> </ol>		<ul style="list-style-type: none"> <li>• Candidates, whose result of qualifying degree has not been declared can also apply. If selected and if the result of the qualifying degree of the candidate has not been declared as yet, (does not apply to cases of revaluation/re-appear etc.), the candidate may be offered provisional admission; however, the candidate is required to submit proof of having met the eligibility criteria within four months from the date of issue of provisional offer of appointment failing which the provisional admission shall be deemed to be cancelled without any further notice and the fee submitted will be forfeited.</li> </ul>
		<ul style="list-style-type: none"> <li>• Candidates applying for admission to Ph.D. program on full-time basis having UGC/CSIRNET/GATE/SLET are eligible for the University Assistantship. However, Non-NET/Non-GATE candidates are also eligible to apply for Ph.D. program and will be considered for assistantship as per merit of SMVDU Exam (written &amp; interview) and SMVDU policy in this regard. (In case, a student leaves the University before completion of 02 years and is paid University Assistantship, he/she will refund all amount paid to him/her.)</li> </ul>
		<ul style="list-style-type: none"> <li>• A candidate applying for admission to the Ph.D. program through Part- time mode: <ul style="list-style-type: none"> <li>◦ Government employees or employees of PSU or research establishment or private industries should have a minimum experience of 02 years as on date of application.</li> <li>◦ Must have same minimum academic qualifications as mentioned at para above. Such candidates will, however, be required to submit 'No Objection Certificate' from their employer along with the Application Form at the time of admission, clearly stating the following: <ul style="list-style-type: none"> <li>▪ The candidate shall be permitted to pursue studies on part-time basis.</li> <li>▪ His/ Her official duties permit him/ her to devote sufficient time for research</li> <li>▪ If required, He/she will be relieved from the duty for the joining till the completion of course work.</li> </ul> </li> </ul> </li> </ul>

## Joint Doctoral Degree Program (JDP) Agreement between SMVDU and IIT Jammu

Shri Mata Vaishno Devi University (SMVDU) has launched a prestigious Joint Doctoral Degree Program (JDP) with the Indian Institute of Technology (IIT) Jammu to promote high-quality research, interdisciplinary learning, and institutional collaboration. The program leads to a joint PhD degree awarded by both institutions on the basis of a single thesis, with scholars jointly enrolled and guided by a primary supervisor from the Home Institution and a co-supervisor from the Host Institution.

Scholars gain access to laboratories, libraries, and research facilities at both campuses and are required to spend a minimum of twelve months at the partner institution, usually in the second or third year, to deepen academic engagement and research exposure. Eligible candidates receive fellowship support from their Home Institution for the full duration of the program, including their stay at the Host Institution, and must complete the prescribed coursework and comprehensive examination. A doctoral committee monitors research progress, ensuring rigour and relevance. Overall, the JDP equips scholars to contribute significantly to research, innovation, and societal development while strengthening their career prospects in academia and industry.

# RESERVATION AND SEAT MATRIX (SMVDU COUNSELLING)

## CATEGORY CODES

Category	Code
General	GN
Scheduled Caste	SC
Scheduled Tribe	ST
Scheduled Tribe Category I	STI
Scheduled Tribe Category II	STII
Other Backward Classed	OBC
Economically Weaker Section	EWS
Residents of Backward Areas	RBA
Residents of Area Adjoining Actual Line of Control/International Border	RLAC
Persons with Disability	PWD
Children of Defense Personnel	CDP
Children of Paramilitary Forces and UT Police Personnel	CPF
Candidates Possessing outstanding proficiency in sports	SPT

Program Name	Program Code
Bachelor in Architecture	B.Arch.
Bachelor in Biotechnology	BT
Bachelor in Design	B. Des.
Bachelor in Civil Engineering	CE
Bachelor in Computer Science and Engineering	CSE
Bachelor in Electronics and Communication Engineering	ECE
Bachelor in Electrical Engineering	EE
Bachelor in Mathematics & Computing	MC
Bachelor in Mechanical Engineering	ME
Bachelor in Robotica & AI	RAI
Bachelor in Food Technology	FT

# INTAKE FOR THE ACADEMIC YEAR 2026-27

S.No.	PROGRAMS	INTAKE	SEAT DISTRIBUTION		
<b>B. TECH./ B.ARCH/B.DES. PROGRAMS</b>			<b>JoSSA/CSAB</b>	<b>SMVDU Counselling based on JEE Main-2026</b>	
1	B.Tech. Computer Science & Engineering	120	90	30	
2	B.Tech. Electronics & Communication Engineering	120	90	30	
3	B.Tech. Mechanical Engineering	30	20	10	
4	B.Tech. Electrical Engineering	60	40	20	
5	B.Tech. Civil Engineering	60	30	30	
6	B.Tech. Mathematics & Computing	60	30	30	
7	B.Tech. Robotics & AI	60	30	30	
8	B.Tech. Food Technology	30	10	20	
9	B.Tech. Biotechnology	30	<b>JoSSA/CSAB</b>	<b>SMVDU Counselling based on CUET (UG)</b>	<b>SMVDU Counselling based on NEET (UG)</b>
			10	10	10
10	B. Design	30	<b>JoSSA/CSAB</b>	<b>SMVDU Counselling based on UCEED-2026/CUET-2026/ Valid NATA/ SMVDU Entrance Examination</b>	
			10	20	
11	B.Arch.	40	<b>JoSSA/CSAB</b>	<b>SMVDU Counselling based on JEE Main-2026</b>	<b>SMVDU Counselling based on valid NATA Score</b>
			10	10	20
<b>FOUR-YEAR UNDERGRADUATE PROGRAMS (FYUP) NON-ENGINEERING DISCIPLINES</b>			<b>SMVDU Counselling based on CUET (UG) 2026</b>		
12	Bachelor degree with major in Business (B.B.A)	60	60		
13	Bachelor degree with major in Mathematics (B.Sc. Mathematics)	30	30		
14	Bachelor degree with major in Physics (B.Sc. Physics)	30	30		

S.No.	PROGRAMS	INTAKE	SEAT DISTRIBUTION	
<b>FOUR-YEAR UNDERGRADUATE PROGRAMS (FYUP) NON-ENGINEERING DISCIPLINES</b>			<b>SMVDU Counselling based on CUET (UG) 2026</b>	
15	Bachelor degree with major in Biotechnology (B.Sc. Biotechnology)	45	45	
16	Bachelor degree with major in Chemistry (B.Sc. Chemistry)	30	30	
17	Bachelor degree with major in Economics (B.A. Economics)	60	60	
18	Bachelor degree with major in English (B.A. English)	30	30	
19	Bachelor degree with major in Philosophy (B.A. Philosophy)	10	10	
20	Bachelor degree with major in Hindi (B.A. Hindi)	20	20	
21	Bachelor degree with major in Dogri (B.A. Dogri)	20	20	
22	Design Your Degree (DYD)	20	<b>SMVDU Counselling based on Entrance Examination/ Merit of Qualifying Examination</b>	
			20	
<b>POSTGRADUATE PROGRAMS (M. TECH.)</b>			<b>Intake through CCMT/CCMN</b>	<b>SMVDU Counselling based on Valid GATE Score/CUET (PG) 2026</b>
23	M. Tech. Artificial Intelligence	12	8	4
24	M. Tech. Electronics & Communication Engineering	12	8	4
25	M. Tech. Smart Manufacturing	12	8	4
26	M. Tech. Energy Systems	12	8	4
<b>POSTGRADUATE PROGRAMS (M.SC.)</b>			<b>Intake through CCMT/CCMN</b>	<b>SMVDU Counselling based on Valid GATE Score/CUET (PG) 2026</b>
27	M.Sc. Physics	30	15	15
28	M.Sc. Chemistry	30	15	15
29	M.Sc. Mathematics	30	15	15
30	M.Sc. Data Science	30	15	15

S.No.	PROGRAMS	INTAKE	SEAT DISTRIBUTION	
<b>POSTGRADUATE PROGRAMS</b>			Intake through CCMT/CCMN	SMVDU Counselling based on Valid GATE Score/CUET (PG) 2026
31	M. Sc. Biotechnology	40	20	20
32	M. Sc. Biotechnology (DBT Supported)	10	Admission Based on GAT-B Score 2026	
			10	
<b>POSTGRADUATE PROGRAMS</b>			SMVDU Counselling based on CUET (PG) 2026	
33	M.A. Economics	30	30	
34	M.A. English	30	30	
35	M.A. Hindi	10	10	
36	M.A. Dogri	10	10	
37	M.A. Philosophy	10	10	
38	M.A. Sanskrit (Vedic Studies)	10	10	
39	PG Diploma in Sustainable Energy Management	10	10	
40	MBA	60	Phase-I Admission Based on: CAT2025 / MAT Sept. 2025/ MAT Dec. 2025/ Feb. 2026/ CMAT 2026 score	Phase II Admission Based on: CUET (PG)2026/ CAT 2026/ MAT Sept. 2025/ MAT Dec. 2025/ Feb. 2026/ CMAT 2026 score/MAT May 2026 score
			60	Leftover Seats
41	Ph.D. in various disciplines	As per availability of slots in various schools		

# FEE STRUCTURE

## FEE STRUCTURE (OTHER THAN HOSTEL/ MESS FEE)

For The Students Of UG/FYUP/PG To Be Admitted During The Academic Year 2026-27

S. No.	Program	Annual Tution Fee	Annual Fee*	One Time Charges	Security Deposit
1	B.Tech (All Streams) & B.Arch./ B.Design	141240	17500	12750	10000
2	M.Tech (All Streams)	70620	17500	12750	10000
3	M.Sc. (Mathematics)	47080	17500	12750	10000
4	M.Sc. (Biotechnology)	58850	17500	12750	10000
5	M.Sc. (Biotechnology) DBT Supported	25000	-----	-----	10000
6	M.Sc. (Physics)	58850	17500	12750	10000
7	M.Sc. (Data Science)	47080	17500	12750	10000
8	M.Sc. (Chemistry)	58850	17500	12750	10000
9	M.A. (English)	47080	17500	12750	10000
10	M.A. (Economics)	47080	17500	12750	10000
11	M.A. (Philosophy/Sanskrit (vedic Studies))	10700	17500	12750	10000
12	M.A. (Hindi)	10700	17500	12750	10000
13	M.A. (Dogri)	10700	17500	12750	10000
14	MBA	176550	17500	12750	10000
<b>Four Year Undergraduate Programs (FYUP)</b>					
15	B.Sc. Hons. (Biotechnology)	21400	17500	12750	10000
16	B.Sc. Hons. (Mathematics)	21400	17500	12750	10000
17	B.Sc. Hons. (Physics)	21400	17500	12750	10000
18	B.Sc. Hons. (Chemistry)	21400	17500	12750	10000
19	B.A. Hons. (Economics)	21400	17500	12750	10000
20	B.A. Hons. (English)	21400	17500	12750	10000
21	B.A. Hons. (Philosophy)	10700	17500	12750	10000
22	B.A. Hons. (Hindi)	10700	17500	12750	10000
23	B.A. Hons. (Dogri)	10700	17500	12750	10000
24	B.B.A. Hons.	64200	17500	12750	10000
25	DYD (Design Your Degree)	21400	17500	12750	10000
26	Ph.D.	48000	-----	12750	10000

**EWS Support Fund'** amounting to rs.500/- is included in annual charges

\*\*hostel and mess charge for session 2026-2027 will be notified separately before semester registration.

**NOTE:** The annual mess charges shall have to be paid separately at the time of admission/registration.

the annual fee payable including the hostel charges shall have to be paid in one lump at the time of admission. the university does not charge any other fee apart from those notified on the website. the above fee structure may be subject to an increase as may be decided upon by the university authorities.

# FEE REFUND RULES

## **Cancellation of admission for all programs shall be governed by the rules as given below:**

1. if a student chooses to withdraw from the program of study in which he/she is enrolled, the university shall follow the following five-tier system for the refund of fees\* remitted by the student.

Sr. No.	Percentage of Refund of Aggregate fees*	Point of time when notice of withdrawal of admission is received by the university
1	100%	15 days before the formally notified last date of admission
2	90%	Less than 15 days before the formally notified last date of admission
3	80%	15 days OR less after the formally notified last date of admission
4	50%	30 days OR less but more than 15 days, after formally notified last date of admission
5	00%	More than 30 days after formally notified last date of admission

\*(inclusive of program fees (annual tuition fee) and non-tuition fees (annual fee; one-time charges & hostel charges) but exclusive of security deposit) mess fee shall be refunded on pro-rata basis. in case of (1) in the table above, the university shall deduct an amount of rs. 1,000/- as processing charges from the refundable amount.

## **Refund policy for candidates (non-reporting) admitted through csab/jossa:**

- a processing fee of rs. 1000/- (one thousand only) shall be deducted and full refunded of fee shall be given to all such candidates applying before the formally notified last date of submission of application for refund of fee by the candidates.

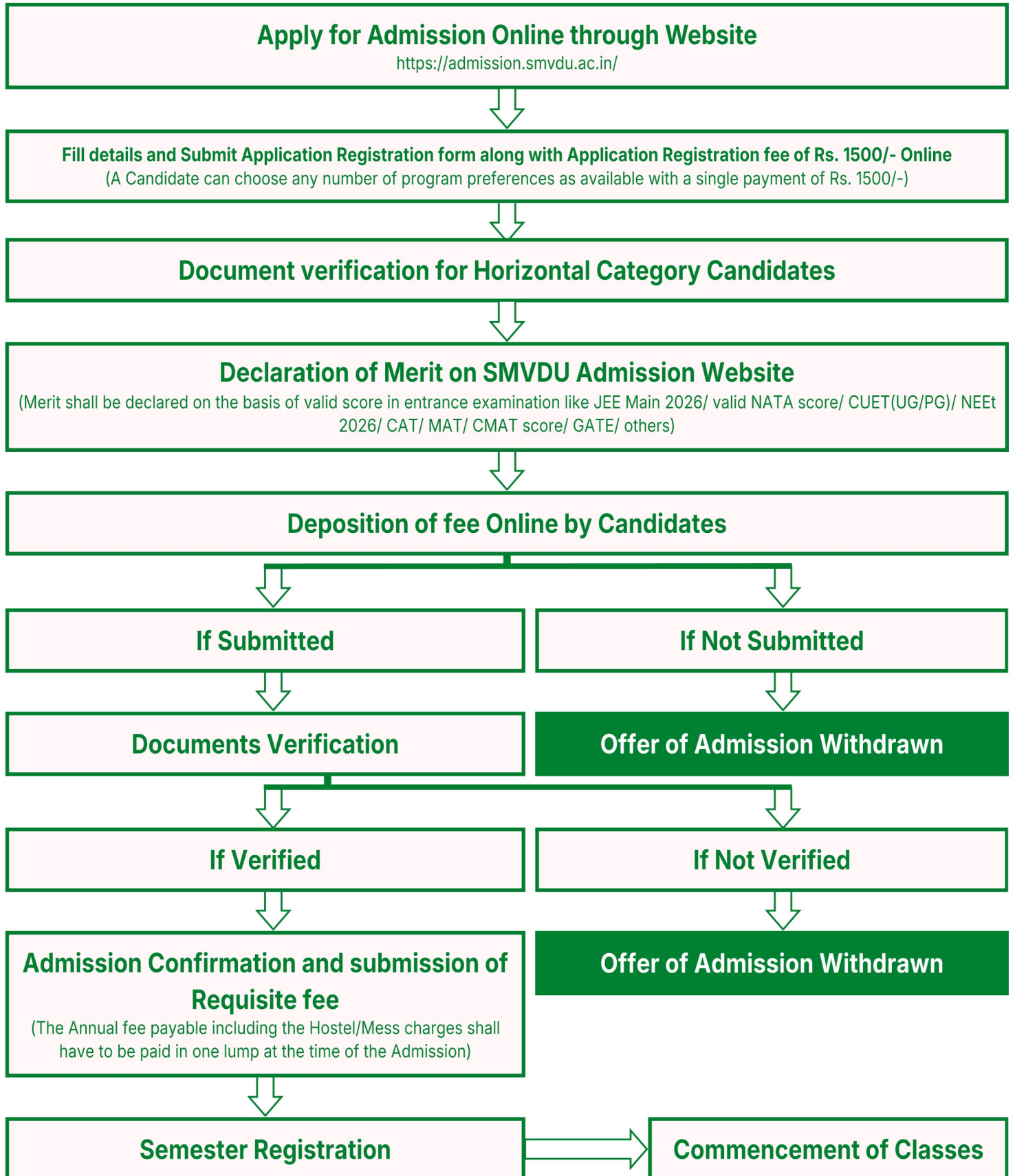
**The last date of submission of request for the refund of fee shall be one month after the formally notified date of closure of the admission by the university.**

- all such applications shall be processed only after receiving the fee from csab/jossa.
- no application regarding refund for the fee in favour of non-reporting candidates shall be considered after due date.

For the detailed seat matrix, reservation roster, and business rules governing seat allotment and conversion, please visit [www.smvdu.ac.in](http://www.smvdu.ac.in).

# ADMISSION REGISTRATION & COUNSELLING

## ADMISSION PROCESS 2026-27



# GENERAL INSTRUCTION FOR THE CANDIDATES

- The candidates are required to submit requisite fee for admission online & follow the instructions as provided in the email received from the concerned Admission Committee. In case no fee is paid within the stipulated time, then her/his provisionally allotted seat shall stand cancelled and the withdrawn seat may be offered to the next candidate in order of merit.
- The candidates are advised to check their registered Mobile number/ Email frequently for admission-related information.
- The candidate must report to the Admission Committee on the scheduled date along with the following documents (Original and one set of self-attested photocopies of the relevant documents).
- Selected candidates are also required to submit the following documents to the concerned

Admission Committee during the counseling:

- **Provisional Admission Form (available on the University website)**
  - **Score Card**
  - **Qualifying Exam mark sheet/Certificate**
  - **Category certificate, if any.**
  - **Self-undertaking**
  - **Four copies of recent passport-size photographs**
  - **Copy of the AADHAAR card of the applicant**
  - **Gap certificate, if required**
  - **Any other document as may be requested by the concerned Admission Committee via e-mail during document verification.**
- 
- In case the candidate is not found eligible his/her allotted seat will be cancelled and may be offered to the next candidate in order of Merit in general round/ spot round.
  - The Candidate will lose the claim to the seat allotted in his/her favor if he/ she fails to produce all the applicable original documents at the time of document verification.
  - His/her admission shall be provisional in nature and shall be subjected to verification of the original credentials by the concerned Admission Committee of the University.
  - On failure to complete the admission process including the payment of the fee by the stipulated date and time, the seat will be allotted to the next candidate in order of merit & his/her candidature for the admission shall be forfeited.
  - The student may opt for swapping to other programs if permissible and subject to having opted for that program at the time of submission of application form, availability of seats and meeting of eligibility conditions after taking admission in one program. In such cases, the fee paid earlier shall be adjusted and the candidate shall have to pay the difference if any. Such swapping shall however, be permitted only till the closure of admission process for the Academic year.
  - The University reserves the right to change the fee structure, seat allocation, eligibility criteria, and admission rules at any time without prior notice. All updates will be published exclusively on the official website: [www.smvdu.ac.in](http://www.smvdu.ac.in).
  - Applicants and students are responsible for checking the website regularly. The University is not liable for any issues arising from a failure to stay informed. For more details on programs and policies, visit [www.smvdu.ac.in](http://www.smvdu.ac.in).

# WHAT'S AROUND YOU

**Vaishno Devi Shrine**  
10.5 Km ( Katra )



**Devi Pind Trek**  
6.5 Km ( Panthal )



**Mansar Wildlife Sanctuary**  
70 Km ( Mansar )



**Dogra Art Museum**  
50 Km ( Jammu )



# WHERE NATURE MEETS KNOWLEDGE

[www.smvdu.ac.in](http://www.smvdu.ac.in)







For Admissions Visit:

**SHRI MATA VAISHNO DEVI UNIVERSITY**

A State University recognized under Section 2 (f) & 12 (B) of UGC Act of 1956

Sub-Post Office, Katra, Jammu and Kashmir – 182320

Email: [admission@smvdu.ac.in](mailto:admission@smvdu.ac.in)

Follow us on:    

For more Details

