

2027 | **Student
Prospectus**



**VICTORIA
UNIVERSITY**

DELHI NCR INDIA



Your career starts here

**Gain a world-class Australian degree.
Right here, in the heart of India.**

**UNIQUELY
YOU**

Welcome to VU

Dear future student,

Welcome to Victoria University (VU)! As someone who moved from India to Australia to study at VU, it's so exciting to see the University I love coming to my home country!

Choosing VU was the best decision I've made! As you begin this next chapter of your life, I want to share my experiences and offer some advice to help you make the most of your journey.

My time at VU was incredibly rewarding. I met wonderful professors who taught me well, who guided me with the latest technology, and who helped me get two internships. I collaborated with industry professionals on real-world projects, enhancing my team-building and communication skills.

These experiences boosted my confidence to know I'd be career-ready as soon as I graduated. I now work as an Information Technology Officer at the Department of Education in Melbourne.

My advice for future VU students is simple: take full advantage of the University's resources and opportunities. I really enjoyed my time at VU, and if I had to do it all over again, I would just do it in a heartbeat!

Explore your future

Contents

Uniquely VU	4
No one sees you like VU	6
The best of both worlds	8
A global experience	9
VU Block Model®	10
Our programmes	12 - 17
Admission process	18
Scholarships, housing and loans	19

A bright future for VU in India

“This is a momentous step for Victoria University. We are delighted to bring our award-winning VU Block Model® to India, a nation with which we share a profound cultural and academic connection.

By partnering with local experts, we'll ensure our graduates are ready to thrive in one of the world's strongest economies.”

Professor Adam Shoemaker
VU Vice-Chancellor



Neeraj

Neeraj Sharma
Master of Applied Information Technology graduate



A location that suits your life. An education that sets you apart.

Victoria University is now in India

Imagine a world-class education that prepares you for global success – right here, in the heart of India! Victoria University (VU) is thrilled to announce that our new campus has opened in 2026 in the Delhi National Capital Region (NCR).

VU is an Australian public university, offering globally recognised qualifications with a focus on practical learning and real-world skills. With a history dating back over a century, we offer an exceptional experience to nearly 50,000 students currently enrolled on campuses in Melbourne, Australia, and beyond.

A unique education

Now, for the first time, Indian students can experience our world-class higher education without leaving home. With approval from the University Grants Commission (UGC), Victoria University India is offering globally recognised Australian degrees at both the undergraduate and postgraduate levels in India with regulatory assurance.

At VU, we do things differently. Our award-winning VU Block Model® teaching method allows you to achieve your best by studying one or two subjects at a time in small, interactive classes. You learn hands-on from international lecturers and industry experts, following the identical high-quality course structure as a student in Australia.

When you study at VU, you'll become part of a diverse global community of 300,000+ alumni, graduating with the skills and confidence to succeed in your future career - wherever it takes you!

Top 3%

Ranked top 3% worldwide

VU is ranked in the top 3% of universities worldwide.
Source: Times Higher Education 2027.



Award-winning learning

Achieve more through our award-winning VU Block Model®. Study one subject at a time, in interactive, workshop-style classes where you can build hands-on skills.



Uni for skills development

We're Victoria's top university in skills development, ranked by students.
Source: QILT Student Experience Survey 2024.



Globally recognised qualifications

VU degrees are globally recognised qualifications, accredited by industry and government bodies internationally.



Uni for peer engagement

We're the number one University in Australia for peer engagement, showing how students benefit from our smaller classes and extra support.
Source: QILT Student Experience Survey 2024.



Gain international experience

Enjoy exciting opportunities to transfer to study with VU in Melbourne – Australia's number one student city.
Source: QS Best Student Cities 2027.

Uniquely VU

High rankings, strong results and a diverse community – a place like no other.

Top 500

A leading university for Business

VU is ranked in the top 500 universities worldwide for Business & Economics.
Source: Times Higher Education 2026.



A world-class experience

You'll follow the identical high-quality course structure as a student in Australia, benefitting from our unique study model and flexible, focused learning.

94%

Outstanding pass rate

The VU Block Model® has improved student engagement and results. From 2023-25, the unit pass rate for international students at VU Melbourne was over 94%.

Top 400

A leading university for Computer Science

VU is ranked in the top 400 universities worldwide for Computer Science.
Source: Times Higher Education 2025.



Real industry connections

Our students gain valuable on-the-job experience with placement opportunities through our huge network of industry partners.

300,000+

VU alumni worldwide

Our strong alumni network provides valuable connections, career support, mentorship, and opportunities for professional growth.

No one sees you like VU

At VU, everything starts with you.

Whether you're taking your first steps into a global career, looking to gain new skills, or aiming to advance in your current profession, your future is our priority. We're entirely focused on helping you achieve your goals and reach your full potential.

At VU, you'll gain valuable, real-world experience and build connections that can lead to job opportunities even before you graduate. Studying a degree with our innovative VU Block Model®, you'll benefit from focused, practical learning designed to prepare you for the global workforce.

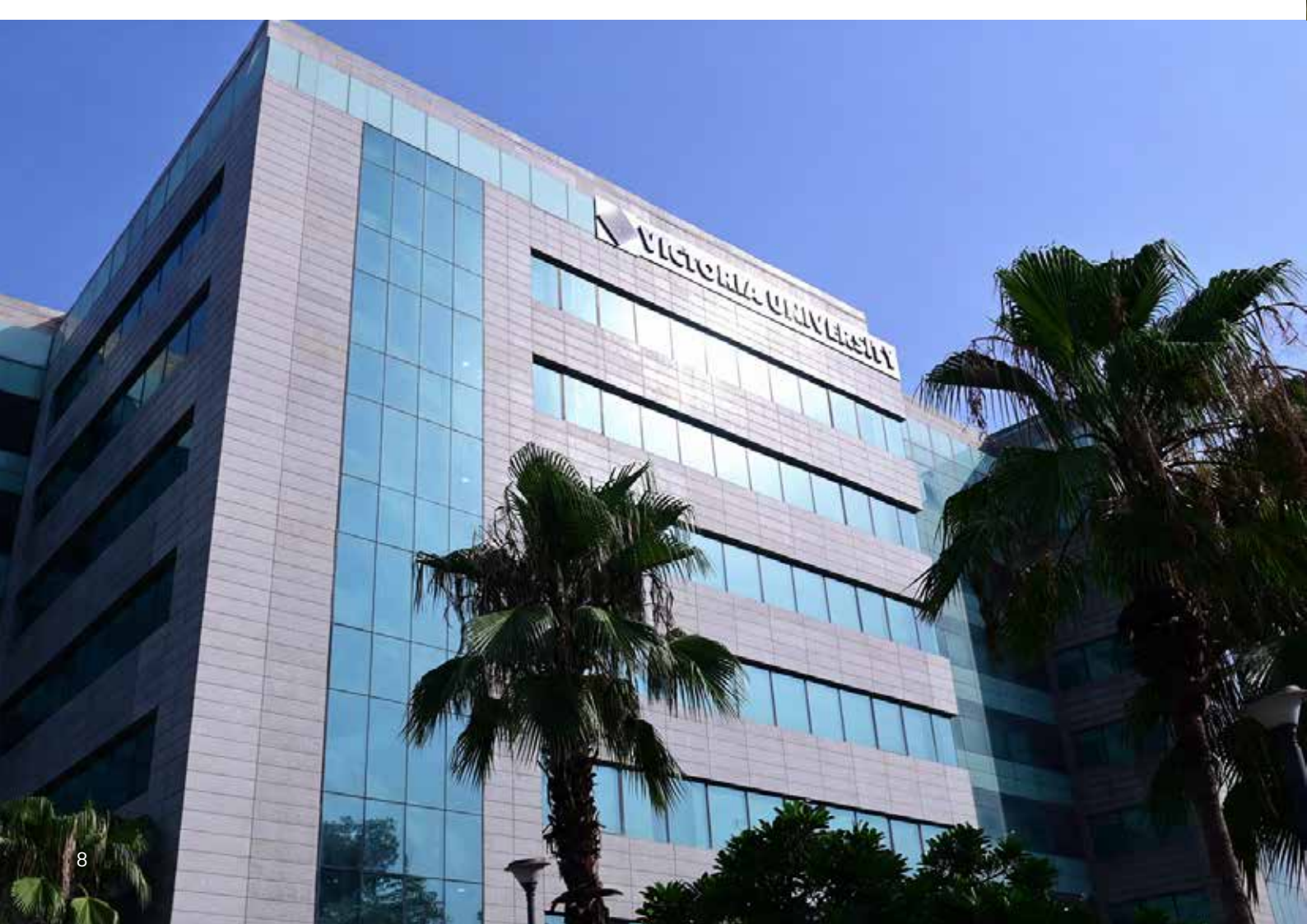
Your unique experiences and individuality are strengths. At VU, you'll find an inclusive environment where your voice is always heard, and you can succeed on your own terms. We're here to support you every step of the way, and if you ever need a helping hand, we're ready to provide it.

Get ready to be surrounded by fresh ideas and diverse perspectives from around the world. Studying at VU will broaden your horizons, enrich your personal journey, and help you shape the next exciting chapter of your life.

**"My degree gave me the skills I needed.
I'd definitely recommend VU because it has a
strong sense of community and goes the extra
mile for its students."**

Divya Sharma
Business graduate





The new Victoria University India campus is located in Candor TechSpace, Sector 21, Gurugram – one of India's leading commercial and technology hubs, home to major IT firms and Fortune 500 companies.

You will also have opportunities to connect with industry leaders and gain real-world experience through partnerships with both local and multinational organisations.



As a VU India student, you're also welcome to complete part of your studies with VU in Melbourne – Australia's number one student city.

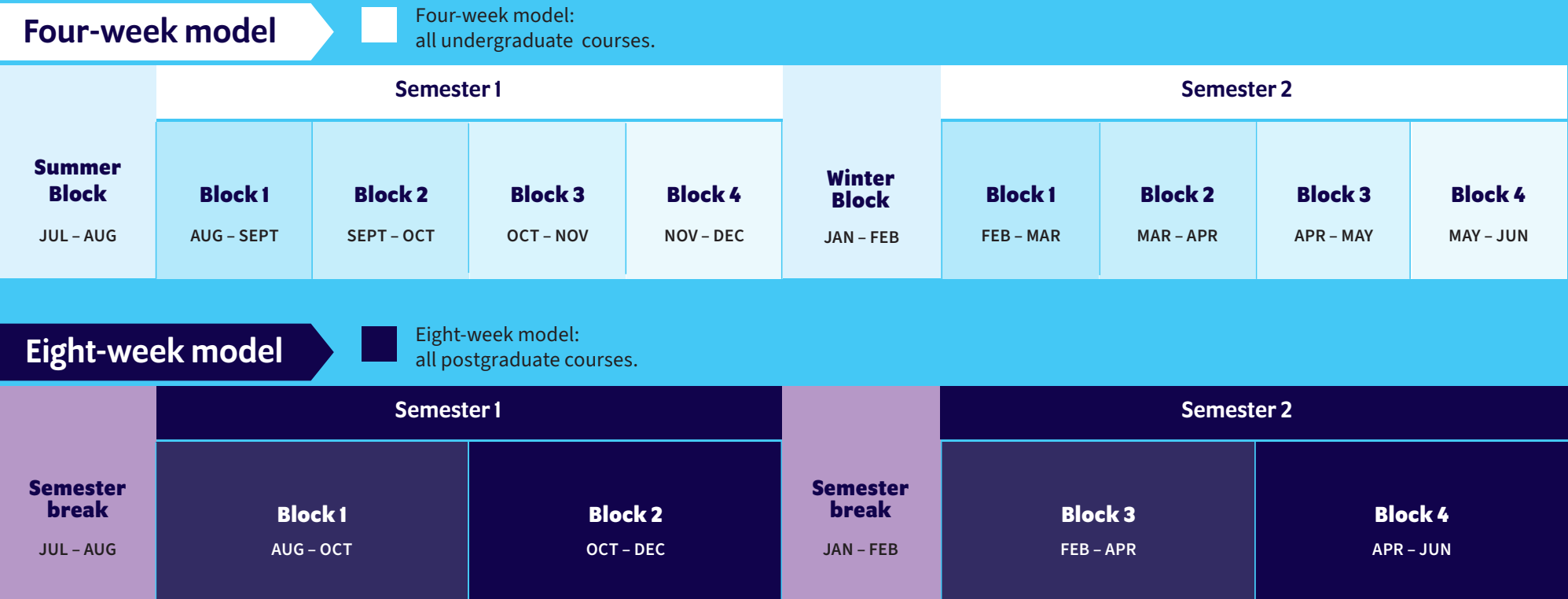
You'll study in the heart of Melbourne
at the purpose-built VU City Tower
or our original and largest campus,
Footscray Park.

Lahiru Gunawardena
Project Management graduate



A learning model as unique as you

How our VU Block Model® works



To find out more, visit www.delhi.vu.edu.au/block-model/

Imagine a university experience that puts you at the centre. One that makes it easier to balance life and learning while helping you feel confident, engaged and connected – and ready to reach your goals, your way.

Welcome to the VU Block Model.

We're the first university in Australia to teach this way, and the first in the world to roll it out at such scale.

And the results? It's been an award-winning game-changer.

Since we launched the VU Block Model, our students have thrived both academically and personally, forming deeper relationships with peers and industry.

You gain skills and experience in small, workshop-style classes, learning hands-on from industry connections and developing the networks you'll need for the career you really want.

The VU Block Model is all about setting you up for success, your way.

Better focus, deeper learning

You'll study one subject at a time every four weeks, getting a deeper grasp on what you're learning while enjoying a more collaborative, personalised experience. Some postgraduate students study two subjects at a time in eight-week blocks.

Fit study around your life

With three-hour classes, three days a week, you'll have the flexibility to take charge of your busy schedule. So you can earn while you learn – and still have time for everything else in your life.

Your voice is valued

Small, workshop-style classes ensure you never get lost in the crowd. Instead, you take an active role in your own learning, and find it easy to build meaningful connections with your peers and teachers.

Ranked #1 in Victoria

With support on offer like no other uni, we're ranked #1 in our home state of Victoria[^] for skills development and peer engagement – showing students really do think the VU Block Model is something special.

[^]QILT Student Experience Survey, 2024.

94%

Outstanding pass rate*

*VU Melbourne international student unit pass rate 2023-25



3-hour classes, 3 days a week



Interactive classes, not lectures

To find out more about our award-winning learning model, get in touch with us or visit www.delhi.vu.edu.au/block-model/

"The VU Block Model is a really amazing experience, different to a lot of universities. It allowed me to focus on my studies while working part-time and to do even better than I hoped."

Ira Budhiraja
Business Analytics graduate





Business

Develop the practical, in-demand skills to succeed in today’s fast-paced and ever-changing business world.

From accounting to entrepreneurship, marketing to business analytics, you’ll find the flexibility to tailor your studies at VU, testing your knowledge in real-world settings with extensive industry opportunities.

- ◆ Follow the identical high-quality course structure as a student in Australia, learning from international experts.
- ◆ Benefit from our unique VU Block Model teaching method and flexible, focused learning.
- ◆ Gain real-world experience through work-integrated learning and industry projects and placements.
- ◆ Develop critical thinking to solve real problems and graduate with hands-on experience and future-proof digital skills.

Top 500

VU is ranked in the top 500 universities worldwide for Business & Economics.
Source: Times Higher Education 2026.

13-18% (CAGR)

projected employment growth in the business, human resources and marketing sectors by 2030.
Source: Grand View Research, 2024; Business Market Insights, 2021.

“Everything you learn in class, you get to apply it in the real world. All my experiences at VU helped me in securing a job in my field immediately after graduating.”

Cheshna Boolaky
Business graduate

Undergraduate programme

Bachelor of Business

Duration: 3 years full time | **Fees:** INR 11,00,000 per year (Domestic), INR 13,20,000 per year (International)
Start date: July 2027 | **No. of seats:** 70

Gain real-world skills and experience with a Bachelor of Business at Victoria University. If you’re excited by the idea of leading a business – or maybe even starting your own – studying at VU will empower you with the knowledge and connections to confidently launch your career. With a strong focus on practical learning, industry experience and sustainable business practice, you’ll build essential business skills and specialise in one of the three majors.

Choose your major:

Banking & Finance
Understand the complexities of corporate finance and the intricate workings of financial markets and investment management.

Business Analytics
Gain skills to solve business problems, create new opportunities and run the market. Learn about data science, data visualisation, machine learning and artificial intelligence (AI).

Management & Innovation
Whether you’re an entrepreneur or pursuing a career within organisations, you’ll build your management skills and creativity.

- Entry requirements:**
- ◆ Standard XII: ICSE and CBSE (Minimum 70%).
 - ◆ Standard XII: State Boards (Minimum 75%).

- ◆ IB Diploma Programme (IBDP): Minimum 24 points and full award of the full IB Diploma.
- ◆ IB Career-related Programme (IBCP): Successful completion of IBCP certification and required IB subject scores.
- ◆ Cambridge International/GCE A-Levels: Successful completion as per university entry requirements.
- ◆ NIOS and other Open School Boards: Not accepted.
- ◆ English language proficiency: Standard XII English (minimum 70 marks); IELTS (Academic) 6.0 overall (no band below 6.0); TOEFL iBT 67 (Listening 12, Speaking 18, Reading 15, Writing 21); PTE Academic 52 (no section below 52); GCE A Levels 7 points (CDD; predicted results must be at least 2 points higher); IB Diploma 24 points with the full Diploma (predicted results must be at least 3 points higher); or IBCP with two HL subjects (minimum 4 points each) or two SL subjects (minimum 6 points each).

- Core units:**
- ◆ Business Data Analytics and Visualisation
 - ◆ Business Law
 - ◆ Economic Concepts and Application
 - ◆ Ethics and Sustainability
 - ◆ Financial Literacy and Decision Making
 - ◆ Innovation and Entrepreneurship
 - ◆ Marketing Theory and Practice
 - ◆ My Business Future
 - ◆ People and Organisations
 - ◆ Workplace Learning

Postgraduate programme

Master of Business Administration (Global)

Duration: 2 years full time | **Fees:** INR 13,50,000 per year (Domestic), INR 16,50,000 per year (International)
Start date: July 2027 | **No. of seats:** 50

Take your career to the next level with our Master of Business Administration (Global). Wherever your ambitions take you – from Melbourne to Mumbai to Manhattan – VU’s MBA (Global) will give you the confidence and skills to lead in today’s international business world. Developed with industry experts, this innovative and hands-on programme blends real-world consulting projects and internships with advanced study in international strategy, leadership, communication and digital transformation – giving you the tools to lead across borders and industries.

- Entry requirements:**
- ◆ Completion of an Indian Bachelor degree equivalent to an Australian Bachelor degree in a similar discipline, with a degree classification of Second Division (55%).
 - ◆ English language proficiency: Bachelor’s degree from a recognised university (English as the medium of instruction and assessment across the institution); IELTS (Academic) 6.5 overall (no band below 6.0); TOEFL iBT 79 (Listening 19, Speaking 19, Reading 18, Writing 22); or PTE Academic 60.

- Core units:**
- ◆ Accounting for Management
 - ◆ Art and Practice of Leadership
 - ◆ Business Consulting
 - ◆ Business Economics
 - ◆ Business Ethics and Sustainability
 - ◆ Data Analysis for Business
 - ◆ Financial Analysis
 - ◆ Internship
 - ◆ Managing Innovation and Entrepreneurship
 - ◆ Marketing Management
 - ◆ Strategic Management and Business Policy
 - ◆ Work and Organisation Systems



IT, Data Science and Cyber Security

Gain digital skills for a global future, from fighting cybercrime to web or app design, consultancy and systems administration.

Build your expertise through hands-on learning led by industry experts, experienced researchers and lecturers at the forefront of their fields.

- ◆ Follow the identical high-quality course structure as a student in Australia, learning from international experts.
- ◆ Benefit from our unique VU Block Model teaching method and flexible, focused learning.
- ◆ Gain practical experience through work placements and take on real-world challenges and industry projects.
- ◆ Enjoy opportunities through industry partners like Cisco, Oracle, Pexa and SAP.
- ◆ All IT degrees professionally accredited by the Australian Computer Society (ACS).

Top
400

VU is ranked in the top 400 universities worldwide for Computer Science.
Source: Times Higher Education World University Rankings by Subject 2025

80,000

extra cyber security workers required in India each year to avoid a shortfall by 2030.
Source: World Economic Forum

“Looking ahead to my career, VU has prepared me well for life after graduation, and the skills I’ve gained through practical projects will help me excel. I now feel confident in navigating challenges and know I will thrive in my cyber security career.”

Nachiket Patel
Cyber Security student

Undergraduate programmes

Bachelor of Information Technology

Duration: 3 years full time | **Fees:** INR 11,00,000 per year (Domestic), INR 13,20,000 per year (International)
Start date: July 2027 | **No. of seats:** 20

Develop key IT skills to expand your career options with a Bachelor of Information Technology at VU.

Choose your own pathway based on your interests and strengths with our personalised learning experience. With a strong focus on practical learning and industry experience, you'll develop specialist skills for a broad range of fields.

Entry requirements:

- ◆ Standard XII: ICSE and CBSE (Minimum 70%).
- ◆ Standard XII: State Boards (Minimum 75%).
- ◆ IB Diploma Programme (IBDP): Minimum 24 points and full award of the full IB Diploma.
- ◆ IB Career-related Programme (IBCP): Successful completion of IBCP certification and required IB subject scores.
- ◆ Cambridge International/GCE A-Levels: Successful completion as per university entry requirements.
- ◆ NIOS and other Open School Boards: Not accepted.

- ◆ English language proficiency: Standard XII English (minimum 70 marks); IELTS (Academic) 6.0 overall (no band below 6.0); TOEFL iBT 67 (Listening 12, Speaking 18, Reading 15, Writing 21); PTE Academic 52 (no section below 52); GCE A Levels 7 points (CDD; predicted results must be at least 2 points higher); IB Diploma 24 points with the full Diploma (predicted results must be at least 3 points higher); or IBCP with two HL subjects (minimum 4 points each) or two SL subjects (minimum 6 points each).

Core units:

- ◆ Web Development and CMS
- ◆ Business Law
- ◆ Introduction to Programming
- ◆ Communication and Information Management
- ◆ Computer Networks
- ◆ Introduction to Database Systems
- ◆ Operating Systems
- ◆ Introduction to Project Management
- ◆ Web Application and Server Management

Bachelor of Data Science

Duration: 3 years full time | **Fees:** INR 11,00,000 per year (Domestic), INR 13,20,000 per year (International)
Start date: July 2027 | **No. of seats:** 30

In today's data-driven world, businesses need experts who can turn complex information into clear, actionable insights.

The Bachelor of Data Science equips you with the skills to analyse, predict and solve real-world challenges using the latest tools and technologies in analytics, visualisation and machine learning.

Entry requirements:

- ◆ Standard XII: ICSE and CBSE (Minimum 70%).
- ◆ Standard XII: State Boards (Minimum 75%).
- ◆ IB Diploma Programme (IBDP): Minimum 24 points and full award of the full IB Diploma.
- ◆ IB Career-related Programme (IBCP): Successful completion of IBCP certification and required IB subject scores.
- ◆ Cambridge International/GCE A-Levels: Successful completion as per university entry requirements.
- ◆ NIOS and other Open School Boards: Not accepted.
- ◆ English language proficiency: Standard XII English (minimum 70 marks); IELTS (Academic) 6.0 overall (no band below 6.0); TOEFL iBT 67 (Listening 12, Speaking 18, Reading 15, Writing 21); PTE Academic 52 (no section below 52); GCE A Levels 7 points (CDD; predicted results must be at least 2 points higher); IB Diploma 24 points with the full Diploma (predicted results must be at least 3 points higher); or IBCP with two HL subjects (minimum 4 points each) or two SL subjects (minimum 6 points each).

Core units:

- ◆ Introduction to Data Science
- ◆ Web Development and CMS
- ◆ Introduction to Programming
- ◆ Computer Networks
- ◆ Introduction to Cyber Security
- ◆ Introduction to Database Systems
- ◆ Operating Systems
- ◆ Introduction to Project Management
- ◆ Data Science Methods and Applications
- ◆ OOP Programming with Gen AI Co Pilot
- ◆ Quantitative Analysis
- ◆ AI-Assisted Platform Agnostic Application Development
- ◆ Data Analytics for ICT Business
- ◆ Predictive Analysis
- ◆ Data Analytics for Cyber Security
- ◆ Advanced Data Science
- ◆ Machine Learning and Data Mining
- ◆ IT Capstone Projects



Undergraduate programmes

Bachelor of Cyber Security

Duration: 3 years full time | **Fees:** INR 11,00,000 per year (Domestic), INR 13,20,000 per year (International)
Start date: July 2027 | **No. of seats:** 20

Gain the skills to protect data and defend against cyber threats with this internationally recognised degree.

Learn ethical hacking, digital forensics, and risk management to stay ahead in the fast-evolving world of cyber security. Join the next generation of cyber security professionals keeping our digital world safe.

Entry requirements:

- ◆ Standard XII: ICSE and CBSE (Minimum 70%).
- ◆ Standard XII: State Boards (Minimum 75%).
- ◆ IB Diploma Programme (IBDP): Minimum 24 points and full award of the full IB Diploma.
- ◆ IB Career-related Programme (IBCP): Successful completion of IBCP certification and required IB subject scores.
- ◆ Cambridge International/GCE A-Levels: Successful completion as per university entry requirements.
- ◆ NIOS and other Open School Boards: Not accepted.
- ◆ English language proficiency:
Standard XII English (minimum 70 marks); IELTS (Academic) 6.0 overall (no band below 6.0); TOEFL iBT 67 (Listening 12, Speaking 18, Reading 15, Writing 21); PTE Academic 52 (no section below 52); GCE A Levels 7 points (CDD; predicted results must be at least 2 points higher); IB Diploma 24 points with the full Diploma (predicted results must be at least 3 points higher); or IBCP with two HL subjects (minimum 4 points each) or two SL subjects (minimum 6 points each).

Core units:

- ◆ Web Development and CMS
- ◆ Introduction to Programming
- ◆ Communication and Information Management
- ◆ Computer Networks
- ◆ Introduction to Database Systems
- ◆ Operating Systems
- ◆ Web Application and Server Management
- ◆ Digital Forensics and Ethical Hacking
- ◆ Server Administration and Management
- ◆ Introduction to ICT Management
- ◆ Cyber Law Policy and Professional Ethics
- ◆ Data Privacy and Cyber Physical Systems Security
- ◆ Big Data
- ◆ Networking Technologies
- ◆ Enterprise Network Management
- ◆ Security Operations and Vulnerability Analysis
- ◆ ICT Business Analytics and Data Visualisation
- ◆ Virtualisation in Computing
- ◆ Data Analytics for Cyber Security
- ◆ IT Capstone Projects

Postgraduate programme

Master of Applied Information Technology

Duration: 2 years full time | **Fees:** INR 13,50,000 per year (Domestic), INR 16,50,000 per year (International)
Start date: July 2027 | **No. of seats:** 20

Build the skills, knowledge and confidence for career success with a Master of Applied Information Technology at VU. Our professionally accredited degree offers industry experience and cutting-edge skills, preparing you for senior roles. Focus on solving real-world problems in a wide range of fields, including cyber security, machine learning and data science.

You'll benefit from our partnerships with leading companies, including AWS, Cisco and Oracle, with opportunities to study for certifications and undertake industry placements. You'll also develop new ideas for the IT field, either through a digital-industry project or research activities designed to lead into a PhD.

Entry requirements:

- ◆ Completion of an Indian Bachelor degree equivalent to an Australian Bachelor degree in a similar discipline, with a degree classification of Second Division (55%).
- ◆ English language proficiency:
Bachelor's degree from a recognised university (English as the medium of instruction and assessment across the institution); IELTS (Academic) 6.5 overall (no band below 6.0); TOEFL iBT 79 (Listening 19, Speaking 19, Reading 18, Writing 22); or PTE Academic 60.



Admission process

VU is committed to providing equitable access to educational opportunities for people of all backgrounds, experiences and abilities. The University adheres to general admission conditions designed to ensure fairness, consistency and transparency throughout the admission process.

Ready to start?
Simple steps to your future at VU

1

Choose your programme

Browse programmes and explore options at www.delhi.vu.edu.au. Full details and entry requirements are available for all of our programmes. Please check for any specific application cut-off dates, prerequisites and application fees.

2

Collect supporting documents

Gather all your required documents, including academic transcripts, a valid passport copy and your statement of purpose. Having these documents ready will help you complete your application smoothly.

3

Apply online

Use the 'Apply' button on the relevant programme page on our website to take you to our online application form. Complete the form, upload your supporting documents and submit your application.



Scholarships, housing and loans

Supporting your success

Victoria University is deeply committed to providing high-quality, accessible education. We believe that talented, motivated students deserve every opportunity to succeed no matter their financial background. Whether you're just starting out or already on your way, we have options to help you succeed.

VU Block Model® India Scholarship

The VU Block Model® Scholarship celebrates students who demonstrate strong academic performance and a commitment to excellence. This scholarship offers varying levels of tuition fee reductions, making it easier for high-achieving students to begin their journey with us.

Selection is merit-based, and decisions are made holistically by the Admissions Committee. A limited number of scholarships will be awarded each year, based on programme demand.

Student accommodation

Live in professionally managed student accommodation designed to support your academic journey. Enjoy modern rooms, nutritious meals, housekeeping, laundry, Wi-Fi, dedicated study spaces and a vibrant student community.

Your safety comes first with 24/7 security, wardens, CCTV surveillance, biometric access, campus shuttle services and on-site support, giving you complete peace of mind.

Education loans

At Victoria University India, practical, career-focused learning equips you with the skills and confidence to succeed. To help you begin your academic journey without financial barriers, we offer education loan assistance through our reputed loan partners, Axis Bank, Credila & Poonawala Fincorp. For more details, visit: www.delhi.vu.edu.au/admissions/education-loans.



"I would highly recommend VU. The Block Model supports in-depth learning while also providing flexibility to engage in other activities, making the most of the international student experience."

Komal Rama
Education student



VICTORIA UNIVERSITY

DELHI NCR INDIA



“VU is a place where you can thrive — no matter your background. From orientation to graduation, you’ll be supported to achieve your best and enjoy all the benefits of a world-class education.”

Professor Adam Shoemaker
VU Vice-Chancellor

Get in touch with our team



Visit:

www.delhi.vu.edu.au



Email:

admissions@delhi.vu.edu.au



Victoria University India



Victoria University India



[vuindiacampus](https://www.instagram.com/vuindiacampus)

