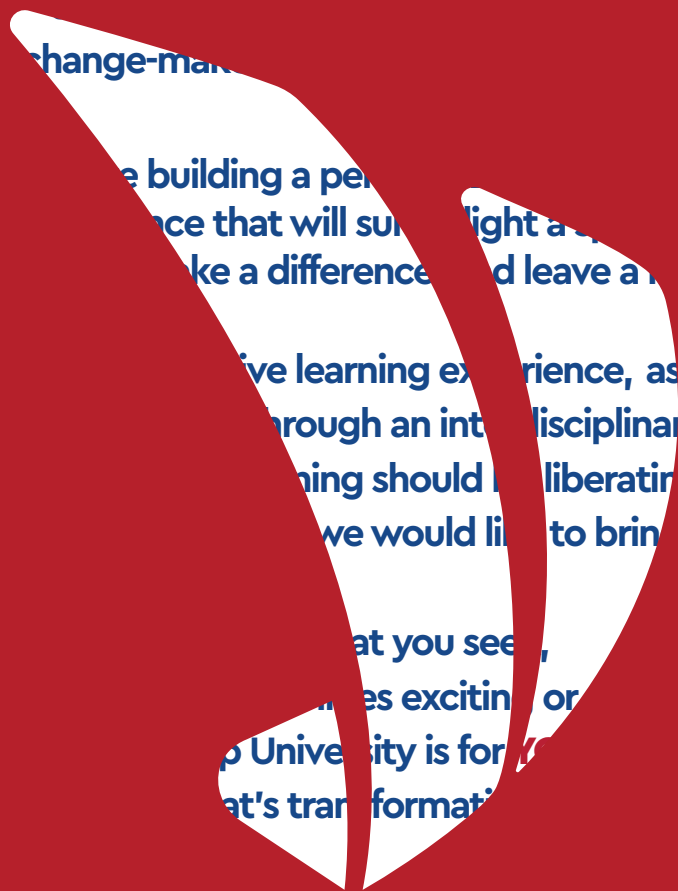




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**Learn for the real world,
and let your passions come to life.
Be a change-maker, let your dreams take flight.**

**We are building a personalized learning
experience that will surely light a spark,
so you can make a difference, and leave a mark.**

**Grow through a collective learning experience, as a future
leader see the world through an interdisciplinary lens.
We believe that learning should be liberating,
and that's a change we would like to bring.**

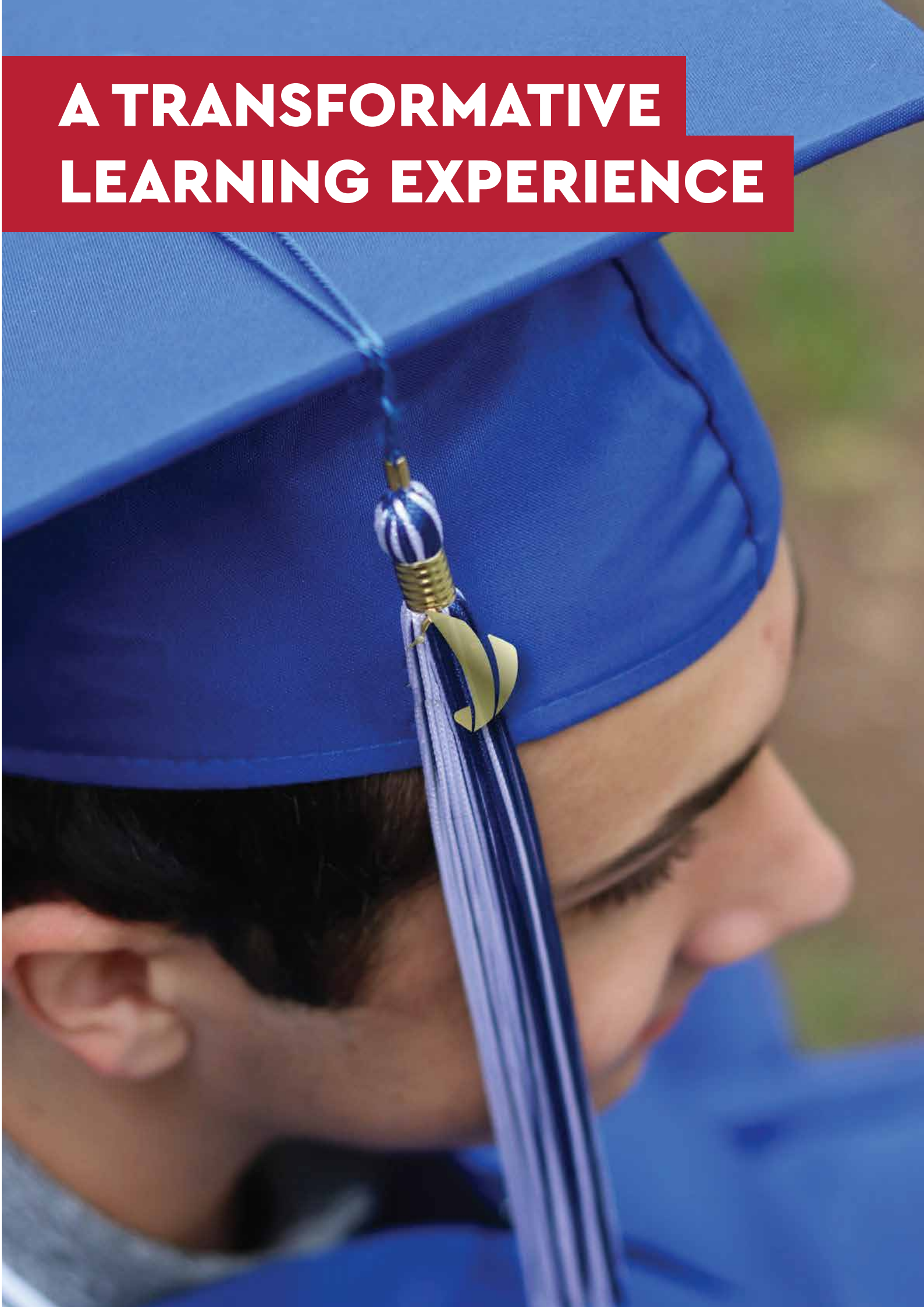
**No matter what you seek,
whether it's opportunities exciting or unique.
Vidyashilp University is for **YOU**,
an experience that's transformational and new.**

Academic Year 2025-26

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**A TRANSFORMATIVE
LEARNING EXPERIENCE**

At Vidyashilp University, you are appreciated for being uniquely YOU.

We believe that your potential is limitless and that is what defines your growth. Your background, experiences, goals and values are unique, and we celebrate **you**.

This is your University. Established for new-age leaders, like you, who can make meaningful contributions to our society and create a lasting impact.

IF YOU ARE

ambitious, motivated to grow
and drive change, **then VU is the
place for YOU.**

Make a Difference



Achieve
excellence

Gain deep
domain
knowledge
early on



Experience
interdisciplinary
learning



Find
confidence in
your strengths



**Discover what
makes you unique**

WE BELIEVE IN

SCULPTING UNIQUE LEARNING EXPERIENCES

The Vidyashilp Education Group (VSEG) was established with a belief that education must be molded for students, and not the other way around. Our faculty intentionally sculpt learning experiences that draw from students' innate strengths and unique backgrounds. With a legacy of 4 decades, our institutions are globally renowned for thinking and teaching differently.

300+
Faculty Members

800+
Awards

15
National and
International Associations

6
Campuses

The Pursuit of Excellence



VIDYASAGAR
PRESCHOOL



VIDYASHILP
ACADEMY



VIDYASHILP
SCHOOL



VIDYASHILP
UNIVERSITY



*Artist's Impression

**Vidyashilp University
is a flagship of this
heritage.**

Join the thriving community of over 10,000 Shilpites as we continue to drive meaningful impact and shape a better future through our expansion into higher education.

VIDYASHILP UNIVERSITY

**AN INCUBATOR
OF BOLD
INNOVATORS
AND NEW-AGE
LEADERS**

**How we enable you to challenge the
status quo at VU**

Liberal Education

A thoughtfully curated interdisciplinary curriculum equips students with the diverse perspectives needed to solve complex real-world problems

Future-Ready Programs

Our programs leverage data and technology to enhance learning, preparing students to lead in a world driven by analytics, AI, and innovation

Personalized Mentorship

An optimal faculty-to-student ratio across programs ensures personalized and unique learning experiences



Dr. P. Dayananda Pai
Chancellor

Dr. P. Dayananda Pai is a prominent educationist, philanthropist, and leading developer in Bengaluru. He is deeply passionate about diversified fields including education, business, sports, and several social and cultural activities. Dr. Pai is the Managing Trustee of Vidyashilp Education Group, and a Trustee of Bharatiya Vidya Bhavan and Karnataka Chitrakala Parishath. He is also the Managing Trustee of the B.M.S Education Trust, which has over 12,000 students enrolled in three Engineering colleges, a Management college, a Law college, a P.U. college, and a Women's college. He was a Former Syndicate member of Manipal University, National Institute of Technology, Surathkal, and Mangalore University.

Dr. Pai is the Associate Vice President of the Indian Weightlifting Federation, and was the former Treasurer of the Karnataka State Cricket Association (K.S.C.A).

Dr. Pai has received numerous awards for social and charitable work and is also the recipient of the Karnataka Udyog Award, the Karnataka Rajyotsava Award, and the Navrathna Award, to name a few. He was conferred an Honorary Doctorate by Mangalore University for his exceptional contribution in the field of education and philanthropy.



Dr. Kiran Pai
Pro-Chancellor

Dr. Kiran Pai (Ed.D.) is the Co-founder and Pro-Chancellor of Vidyashilp University. She is also the Director of three prominent schools in Bengaluru, India – Vidyashilp Academy, Vidyashilp School and Vidyasagar Preschool.

Dr. Pai is a trained Educational Psychologist with expertise in Instructional Design. She earned her Doctorate in Education (Ed.D.) in Organizational Change and Leadership and her Masters in Education in Learning Design and Technology (M.Ed. LDT) at the Rossier School of Education, University of Southern California, USA. She was recently awarded the prestigious 2021 Doctoral Distinction Award in recognition of her scholarly work. She is also the recipient of the 2020 Honors from the U.S. based Kappa Delta Pi International Society in Education, which acknowledges only the top 20 percent of prominent international scholars in the field. She was the recipient of the 50 Innovative Leaders award in India by the World Education Congress and Prof. Indira Parikh. Dr. Pai undertook most of her professional training in educational leadership at Harvard University, Boston and IIM Ahmedabad. Dr. Pai is a member of the American Education Research Association (AERA) and the American Psychological Association (APA).



Prof. P.G. Babu
Vice-Chancellor

Prof. Babu carries an exemplary record of impactful leadership and profound knowledge in educational administration and policy formulation. His transformative tenure as the Director of the Madras Institute of Development Studies was marked by a commitment to rigorous academic standards and visionary leadership.

Previously holding the prestigious Adam Smith Chair Professorship in Philosophy and Economics at the University of Bayreuth in Germany, Prof. Babu's global influence is underscored by invitations to teach at renowned institutions such as Yale University, the University of Hamburg, the Indian Institute of Management Ahmedabad; and has been a key contributor to international education, serving on the board of the Erasmus Plus European Masters in Law and Economics since 2009. Additionally, since 2015, he has served as the Managing Editor of the Journal of Quantitative Economics published by Springer for The Indian Econometric Society, showcasing his dedication to maintaining rigorous academic standards.

Acknowledged for his outstanding work on climate change decision-making frameworks, Professor Babu received a citation from the Honorable Prime Minister of India as part of the Nobel Memorial Prize-recognized IPCC working group. His expertise extends beyond academia into impactful policy-making, with engagements in prestigious public institutions such as the Senate of IIT Bombay and the Board of Governors of the Institute of Economic Growth (IEG) Delhi.

With 30 years of dedicated service at the Indira Gandhi Institute of Development Research (IGIDR) Mumbai, an institution established by the Reserve Bank of India (RBI), Professor Babu's leadership promises to elevate Vidyashilp University to new heights. His wealth of experience, commitment to academic excellence, and impactful contributions to research make him a driving force in shaping our university's future.

Academic and Advisory Board

The Academic and Advisory Board actively contributes to the vision of Vidyashilp University. They offer expert guidance in the areas of policymaking, curriculum design and faculty selection. The Board shapes your transformative journey right from your learning experience to your extracurriculars and life on campus.



Mr. Ravindra Pai
Board Member
Managing Director, Century Real Estate Holdings Pvt. Ltd
Joint Managing Trustee, Vidyanidhi Education Trust
M.B.A., IIM Bangalore



Prof. Devi Singh
Advisor to the Chancellor
Former Director, IIM Lucknow
Former Vice Chancellor, FLAME University, Pune
Ph.D., IIM Ahmedabad



Prof. H. A. Ranganath
Advisor to the Chancellor
Former Director, National Assessment & Accreditation Council (NAAC)
Former Vice Chancellor, Bangalore University
M.Sc., Ph.D., FASc., FNASc., FNA, FISEB



Mr. Prashanth Prakash
Advisor to the Chancellor
Partner, Accel India
M.Sc., University of Delaware



Mr. N. Rangachary
Advisor to the Chancellor
Former Chairman, CDSL, CBDT and IRDA
Chairman, Rangachary Committee (2013)



Prof. M K Ramesh
Advisor to the Chancellor
Professor, National Law School of India University, Bengaluru
Member, Research Programmes Committee, ISEC, Bengaluru
B.Sc., LL.M., Ph.D., Mysore University



Mr. Aprameya Radhakrishna
Advisor to the Chancellor
Co-Founder and CEO, Koo
Angel Investor, Startups in India
Founder and Former Director, TaxiForSure.com
M.B.A., IIM Ahmedabad



Mr. Maninder Chhabra
Member, Board of Management
Director (Sales, Marketing & CRM), Century Real Estate
MBA, IIM Bangalore



Mr. Ravi Machani
Advisory Member, Board of Management
 Managing Director, Machani Group,
 CORE Experience, Machani Hospitality
 and Svasa Homes
 M.B.A., Bradley University



Dr. Eric A. Canny
Advisor to School of Education
 Co-Founder and Owner, Las Virginias
 ECGV
 B.F.A, M.A, Ph.D., New York University
 Ed.D., University of Southern California



Prof. Rajeev Sharma
Advisor to School of Education
 Former Professor, Ravi J. Matthai
 Centre for Educational Innovation,
 IIM Ahmedabad
 Ph.D. in Psychology, Allahabad
 University



Mr. Manav Garg
Advisor to School of Computational and Data Sciences
 Founder and CEO, Eka Software
 Founder, Together
 Co-founder, SaasBoomi
 Masters in International Business,
 IIFT, Delhi



Prof. Suresh V Nadagoudar
Member, Academic Council
 Principal and Chairman, University
 Law College, Bangalore University
 M.A., LL.M., Ph.D., Karnatak University,
 Dharwad



Mr. Pranav Pai
Advisory Member, Board of Management
 Founding Partner and CIO, 3one4 Capital
 Investor – Licious, Open Financial
 Technologies Pvt. Ltd., Darwinbox,
 Jupiter
 MS, Stanford University



Mr. Dhiraj Rajaram
Advisor to School of Computational and Data Sciences
 Founder, Mu Sigma Inc.
 Former Principal, PwC
 M.B.A., The University of Chicago
 Booth
 School of Business
 MS, Wayne State University



Mr. Rohan Shravan
Advisor to School of Computational and Data Sciences
 Founder, Inkers Technology Pvt. Ltd.
 Founder and CEO, Notion Ink
 B.Tech., IIT Kharagpur



Prof. Sanjay Kumar Singh
Member of Academic Council
 Professor, IIM Lucknow
 Former Director, IMT Ghaziabad,
 Ph.D. in Development Studies,
 IGIDR, Mumbai



Mr. Dhiraj Kumar
Member of Academic Council
 Director, Academics, New initiatives and
 Foundation Studies (UG Programs), United
 world Institute of Design (UID)
 B.Design, NIFT Delhi
 MBA, Nottingham Trent University, UK



Mr. Dhruv Sehra
Advisor to School of Business Studies
 Founder, 256 Network
 President, Kairos
 Former Partnerships and Business
 Services Lead, Kalaari Capital
 Former National Programs Lead,
 Nasscom 10,000 Startups



Mr. Suhas Gopinath
Advisor to School of Business Studies
 Founder and CEO, Globals Inc.
 Co-Founder and CEO, HappyEMI
 Advisor on Innovation, Govt. of India
 Former Member, ICT Advisory Board,
 World Bank
 Alumnus of Harvard University



Prof. Vikas Kumar
Member of Academic Council
 Associate Professor,
 Azim Premji University, Bengaluru.
 B.Tech, IIT Kanpur
 Ph.D. in Economics, IGIDR,
 Mumbai



Dr. Gabrielle Malfatti
Advisory Member, Board of Management
 Director, Global Engagement,
 University of Missouri
 Ed.D., M.A., B.Sc. (Ed),
 University of Missouri,
 Columbia



Mr. Aditya Kumar
Advisor to School of Business Studies
 Co-founder & CEO, Niro (formerly
 Qbera)
 Fintech Angel Operator
 Former Head (Consumer Lending),
 InCred Financial Services
 M.Sc. in Investments, Cass Business
 School



Mr. Amit Pande
Advisor to School of Business Studies
 Global Head, Product Marketing, Wrike
 M.B.A., Stanford University Graduate
 School of Business
 MS, University of Minnesota



Ms. Neha Bagaria
Advisor to School of Business Studies
 Founder and CEO, JobsForHer
 B.A., Wharton School of Business,
 University of Pennsylvania



Mr. Raghavan K G
Advisory Member, School of Legal Studies and Governance
 Senior Advocate at High Court of
 Karnataka



Ms. Tania Singh Khosla
Advisor to School of Design Studies
 Founder and Creative Director, TSK
 Design
 MFA, Yale University



Mr. Ankit Majmudar
Advisory Member, School of Legal Studies and Governance
 Partner, Quillon Partners
 Member, Law Society of England
 and Wales
 Alumnus, National Law School of India
 University, Bengaluru



Ms. Nandita Lakshmanan
Advisor to School of Business
Studies

Founder and Chairperson, The PRactice
M.A., Delhi University



Mr. Shardendu Malpani
Advisor to School of Business
Studies

Former Director, Anklesaria Group Inc.,
U.S.A. / India
M.B.A., University of San Diego



Prof. Preeti Goyal
Expert Member, Research and
Innovation Council

Professor, Great Lakes Institute of
Management, Gurgaon
Ph.D. in Finance, Delhi University
M.B.A., George Washington University



Prof. Mohan Sangeneni
Expert Member, Research and
Innovation Council

Chairman, Technology Advisory Council,
STAR C, DRDO
Former Honorary Scientific Consultant to
Principal Scientific Advisor, Govt. of India
Former Chief Executive, Innovation
Center and Emeritus Professor, CeNSE,
IISc Bengaluru,
(Former Director CSIO-CSIR, Chandigarh)



Mr. Sanjay Mohe
Advisor to School of Design
Studies

Co-Founder and Principal Architect,
Mindspace Architects
B.Arch., Sir JJ College of Architecture



Ms. Shruti Choudhari
Advisor to School of Design
Studies

Deputy Director, B L Kashyap & Sons Ltd.
B.Arch., University of Minnesota



Prof. Anitha Kurup
Expert Member, Research and
Innovation Council

Chair and Academic Head, Ph.D.
Program at National Institute of
Advanced Studies
Ph.D., Institute of Social and Economic
Change



Mr. Vivek Kumar
Member, Sports and Culture
Council

Founder and Director, Centre for Sports
Excellence
Co-Founder, Prakash Padukone
Badminton Academy



Dr. Sarada Natarajan
Member, Sports and Culture
Council

President, Ramana Maharshi Centre for
Learning
Ph.D. in English, Bangalore University



Prof. Sugata Mitra
Advisor to School of Education

Professor of Educational Technology,
School of Education, Communication
and Language Sciences, Newcastle
University, UK
Ph.D., IIT Delhi



Dr. Shilpi Sharma
Expert Member, Research and
Innovation Council

Remote Autism Assessment Practitioner,
Royal Devon & Exeter NHS, UK
Ph.D. in Psychology, University of
Strathclyde, Glasgow



Mr. Badri Vishal
Advisory Member, School of Legal
Studies and Governance

Partner, Srinivas & Badri Counsels
Alumnus, University Law College (ULC),
Bengaluru



Mr. Rohan Bopanna
Member, Sports and Culture
Council

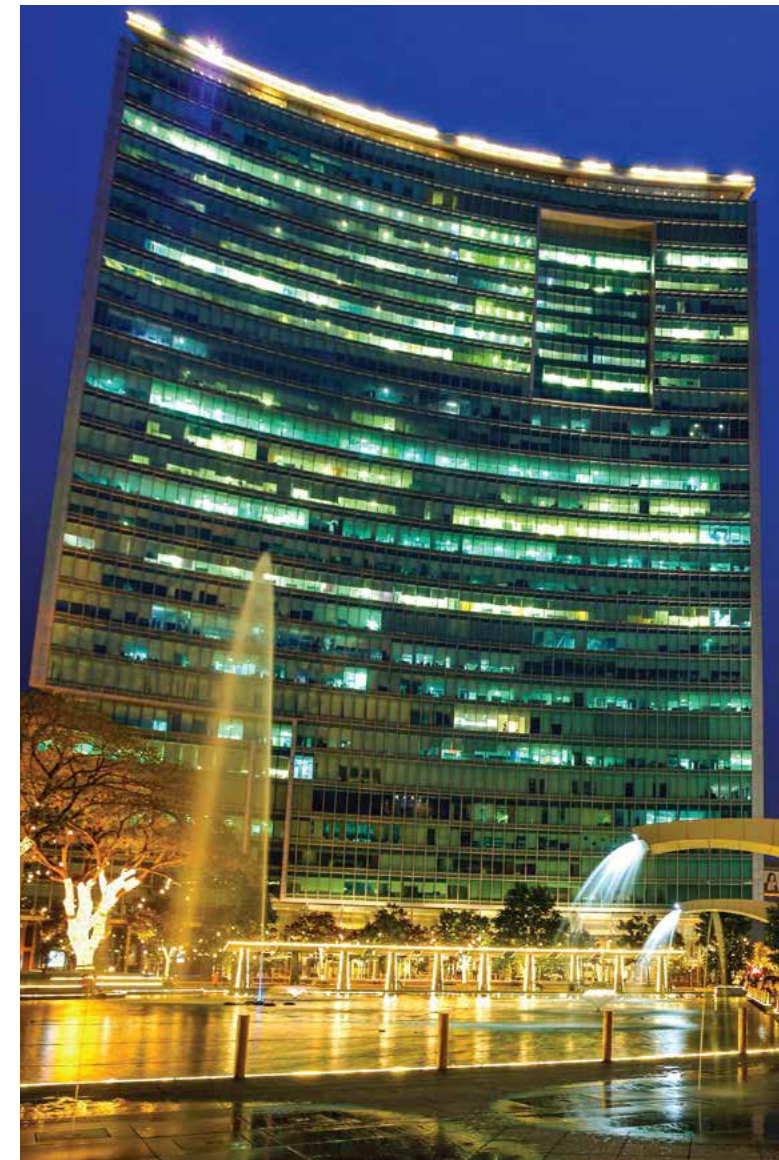
Won 2017 French Open Mixed Doubles Title
16 ATP Tour Doubles Titles
Ranked World No.3 in Doubles

BENGALURU IS YOUR CLASSROOM

Take advantage of a brilliant springboard to launch your career

Vidyashilp University is located in the Silicon Valley of India, thriving with startups, multinationals, and a plethora of opportunities. Learning at VU goes beyond the classroom and into the rich ecosystem of Bengaluru. With a compelling blend of academic immersion, professional growth, and a vibrant lifestyle, Bengaluru is the gateway to a brilliant career.

15000+ **Global** **1500+**
Startups Organizations GICs



Learning for the Real World

Our students are at the center of everything we do. We believe in your dreams and provide the right exposure towards a successful life. We provide learning experiences that prepare you for today's real world and its challenges. We help you identify your strengths, explore unique career trajectories, and grow into visionary leaders.

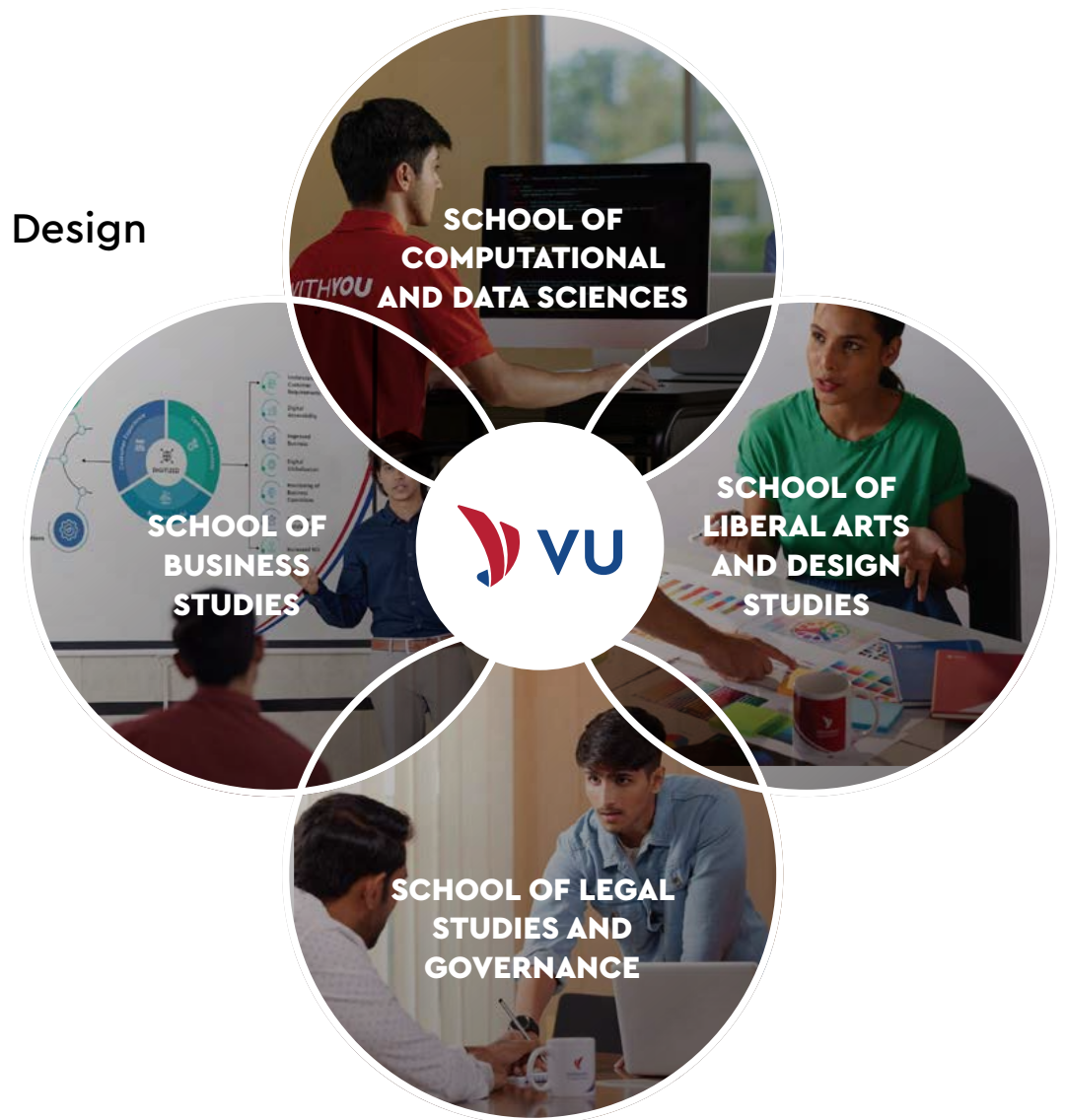
EXPERIENCE AN INTERDISCIPLINARY VIDYASHILP

Let's start with a question – How would you solve some of the most critical problems of the world?

Sustainability, climate change, politics and gender equality, digital and data security, crowded marketplaces, the list goes on. Real-world challenges do not exist in isolation but are interlinked to each other. Hence, at Vidyashilp University, we focus on Interdisciplinary learning that allows you to develop deep domain knowledge, while exploring a width of its applications across contexts. We are setting you up for success in the ever-changing real world.

The Academic Schools at VU are established to be concentric in engagement and offer 6 domains that are naturally Interdisciplinary in nature.

Data Science
Digital Business
Economics
Psychology
Communication Design
Legal Studies



BACHELOR OF ARTS (HONS.) - ECONOMICS

Shaping Future-Ready Economists Through Data Insight and Engaging Pedagogy

The School of Liberal Arts and Design Studies at Vidyashilp University offers a 4-year B.A. (Hons.) in Economics and a B.A. (Hons.) with Research in Economics.

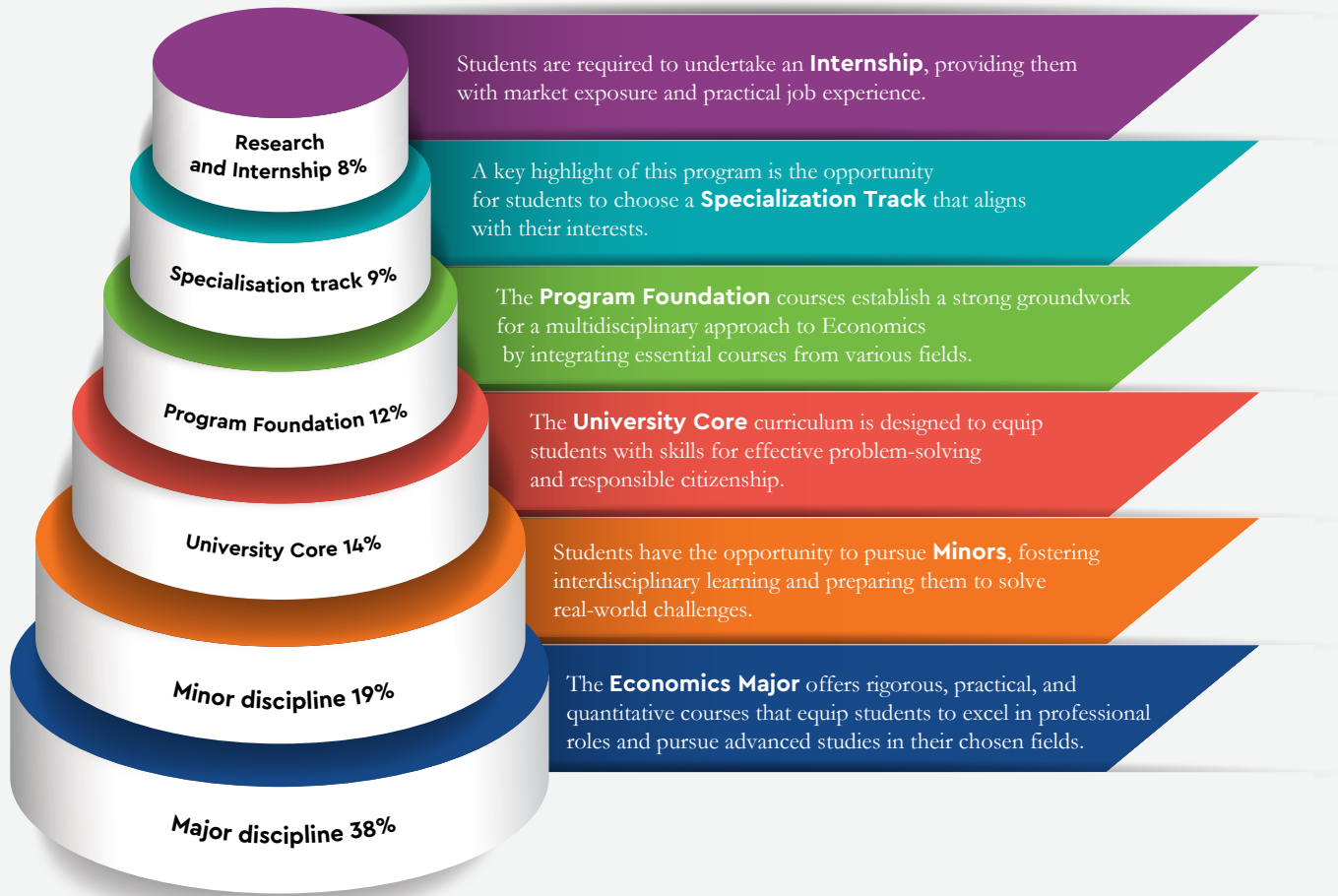
Why Choose B.A. (Hons.) Economics at VU?

Our economics programs are thoughtfully curated to merge the principles of liberal arts with foundational and advanced economic theories, nurturing innovative thinkers and problem solvers.

- Multidisciplinary Foundations
- Rigorous Economics Major
- Unique Specialization Tracks
- Interdisciplinary Minors
- Advanced Analytical Skills
- Experiential Learning Approach
- Skill Development for Global Citizenship
- Highly Qualified and Experienced Faculty

Course Distribution Across the Program

The undergraduate journey of an economics student at VU is thoughtfully designed to ensure that the synergy of University Core, Program Foundation, and Major discipline courses creates a transformative learning experience.



Comprehensive Overview of the Economics Framework

University Core

Analytical Academic Writing | Critical Thinking | Problem Solving | Design Thinking | Communication Skills | Humanistic Leadership Development | Human Values and Ethics | Learning to Learn | Environmental Studies and Sustainability | Fundamentals of Indian Constitution and Human Rights | Community Engagement | Socio-Cultural Perspectives on Indian Life

Program Foundation

Introduction to Psychology | Python Programming | Visualizing Data for Storytelling | Essentials of Business Management | Introduction to Ethnography | Foundations of Gender Studies

Economics Majors

Microeconomics I & II | Macroeconomics I & II | Mathematics I & II | Probability & Statistics | Econometrics I & II | Indian Economy | Public Economics | Financial Economics | Game Theory | Developmental Economics | Digital Economics | International Economics | Research Methods | History of Economic Thought

Specialization Tracks

Advanced Macroeconomics | Business Economics | Applied Microeconomics | Behavioral Economics | Developmental Economics | Quantitative Techniques | Open Specialization

Minors

Finance | Data Science | Marketing | Psychology | Law | Design

Learning Journey Across Academic Years



Year 4: Proficiency

Master the art of economic inquiry through in-depth research, digital economics, and industry immersion.

Year 3: Specialization

Dive deep into financial economics, research methodologies, and advanced specializations in economics.

Year 2: Exploration

Explore global perspectives and quantitative techniques with econometrics, international economics, and game theory.

Year 1: Foundation

Build a strong foundation in economic thinking through courses like Microeconomics, Macroeconomics, and Mathematical Analysis.

Student Internships and Projects

The University collaborates with leading companies such as EvueMe, Cytecare, etc. to provide students with the opportunity to apply theoretical knowledge to real-world challenges, sharpening their analytical skills and gaining invaluable industry insights.

Career Opportunities

Economist | Banker | Data Scientist | Policy Advisor | Public Sector Roles | Urban Planner | Research Analyst/ Researcher | Educator

Analyst Roles: Finance & Business | Investment | Data | Consumer & Market Research | Risk & Credit | International policy | Competition policy | Sports | Energy | Environment | Health | Networks | Digital Economy

Consultant Roles: Public Policy Policy | Business | Health | Power | Infrastructure | Education

Progressive Academic Tracks

- Get direct entry into a Ph.D. Program with the 4-year honors with research track
- Pursue a Master's Program in India or abroad



BACHELOR OF ARTS (HONS.)
- PSYCHOLOGY

Nurturing Tomorrow's Psychologists to Drive Insights into Human Behavior Through Early Research Engagement

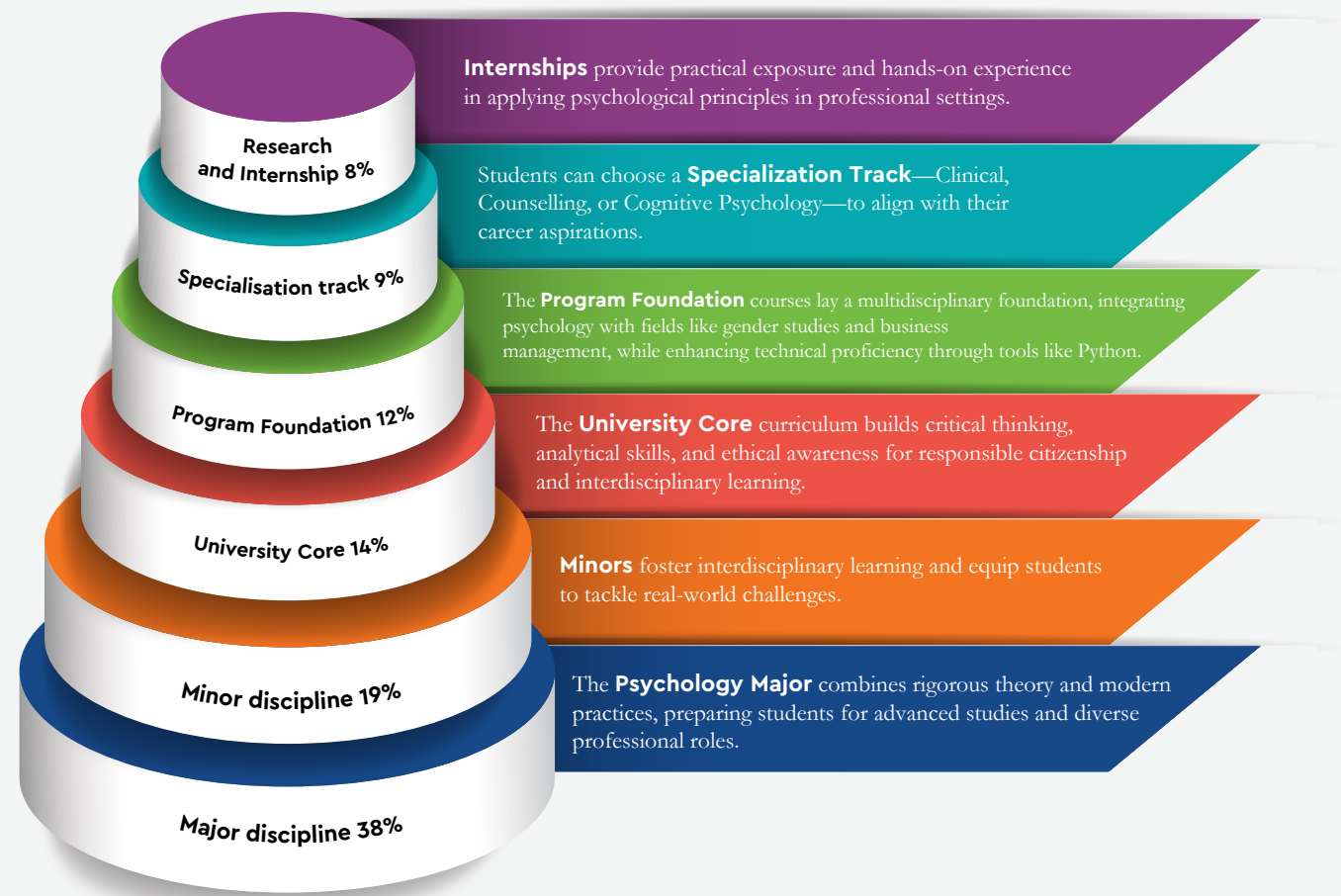
The School of Liberal Arts and Design Studies at Vidyashilp University offers a 4-year B.A. (Hons.) in Psychology and a B.A. (Hons.) with Research in Psychology.

Why Choose B.A. (Hons.) Psychology at VU?

- Our Psychology program focuses on understanding the intricacies of human thoughts, emotions, and behaviors through foundational theories, interdisciplinary learning, research-based applications,
- Multidisciplinary Foundations
 - Rigorous Psychology Major adhering to APA guidelines
 - Regular updates to reflect latest research and trends
 - Specialization Tracks: Clinical, Counselling, and Cognitive

- Richly experienced faculty in both academia and industry
 - Skill Development for global citizenship
 - Experiential Learning Opportunities through innovative pedagogy

Course Distribution Across the Program



Comprehensive Overview of the Psychology Framework

University Core

Communication Skills | Human Values and Ethics | Learning to Learn | Environmental Studies and Sustainability | Fundamentals of Indian Constitution and Human Rights | Community Engagement | Socio-Cultural Perspectives on Indian Life | Humanistic Leadership Development | Analytical Academic Writing | Critical Thinking | Problem Solving for Design Thinking

Program Foundation

Principles of Economics | Essentials of Business Management | Python Programming | Introduction to Ethnography | Foundations of Gender Studies | Visualizing Data for Storytelling

Major Courses

Foundations of Psychology I & II | Social Psychology | Biological Psychology | Cognitive Psychology | Psychopathology | Advanced Developmental Psychology | Theories of Personality | Positive Psychology | Organizational Behaviour | Health Psychology | Educational Psychology | Research Methodology | Experimental Psychology | Research Design and Advanced Methods

Specialization Tracks

Clinical Psychology | Counselling Psychology | Cognitive Psychology

Minors

Finance | Data Science | Marketing | Economics | Law | Design

Learning Journey Across Academic Years



Year 1: Foundation

Build a strong foundation in Psychology and interdisciplinary learning through foundational courses in Psychology and related fields.

Year 3: Specialization

Choose specialized tracks in Clinical, Counselling, or Cognitive Psychology to focus on your area of interest while enhancing your research and application skills.

Year 4: Proficiency

Engage in capstone projects, internships, or dissertations that emphasize applied or research-based learning, preparing for professional or academic advancement.

Year 2: Exploration

Dive deeper into advanced foundational courses like Cognitive Psychology and Social Psychology, gaining a broader understanding of human behaviour.

Student Internships and Projects

Students undertake internships for professional exposure and practical experience. Interdisciplinary projects foster collaboration and real-world applications.

Career Opportunities

Clinical Psychologist | Cognitive Researcher | Sports Psychologist | Organizational Behaviour Specialist | Educational Psychologist | Mental Health Policy Advisor | Forensic Psychologist | Neuropsychologist

Progressive Academic Tracks

- Direct entry into Ph.D. programs with the 4-year honors with research track
- Opportunity to pursue master's programs in India or abroad



BACHELOR OF MANAGEMENT STUDIES (HONS.) – DIGITAL BUSINESS FOCUS

Empowering Future Business Leaders Through a Digital Lens by Merging Traditional Practices with Innovative Digital Strategies

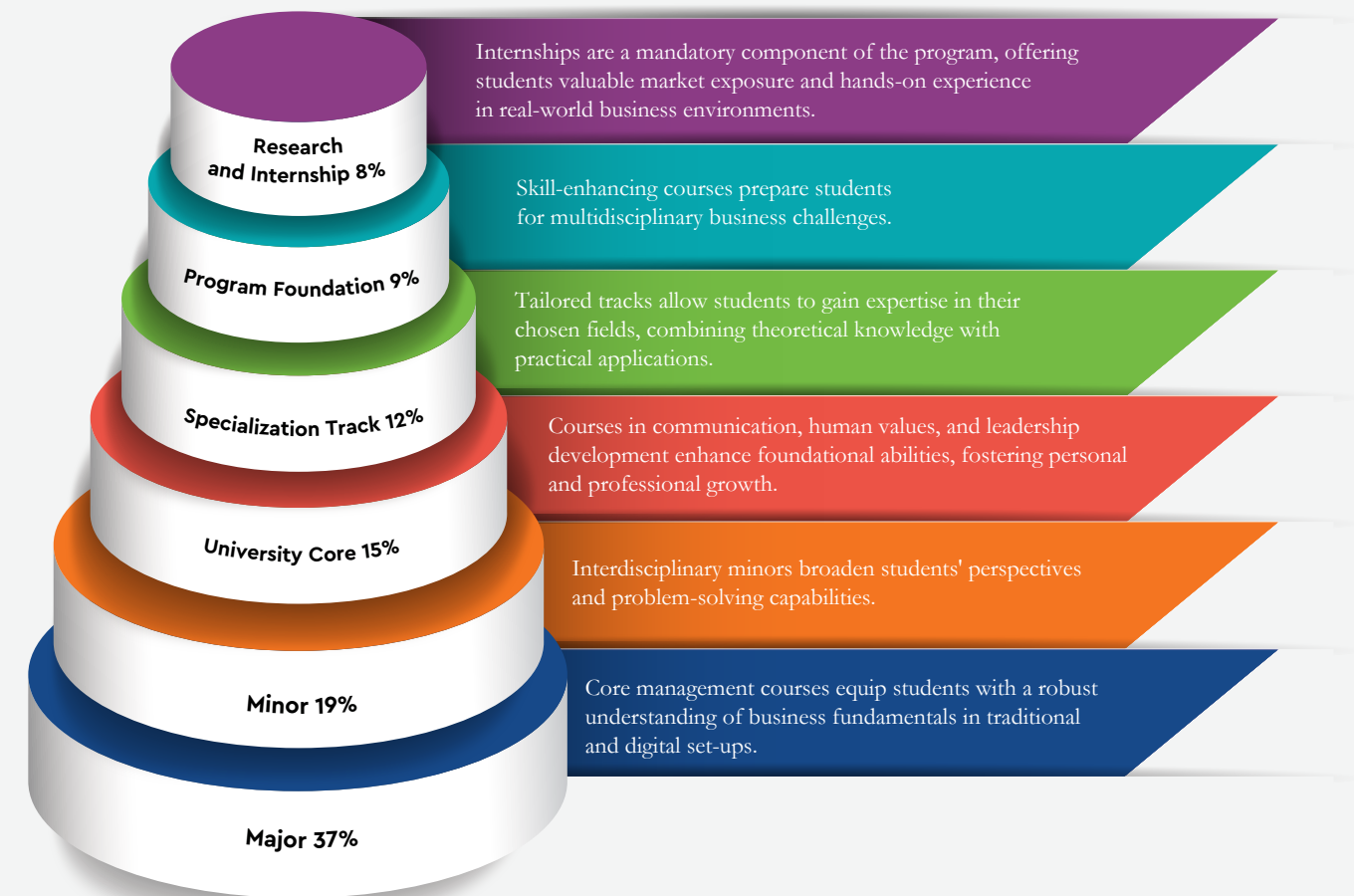
The School of Business Studies at Vidyashilp University offers two transformative undergraduate programs, the BMS (Hons.) and the BMS (Hons.) with Research, designed to shape future-ready business leaders.

Why Choose BMS at VU?

- Our BMS programs are thoughtfully curated to merge traditional management principles with innovative digital strategies, fostering versatile leaders for today’s global business landscape.
- Strong Foundations with a Future-Ready Focus
 - Comprehensive Curriculum Integrating Business and Technology
 - Specialization Tracks in Marketing, Finance, and Startup Management
 - Advanced Analytical and Digital Business Skills
 - Expert Faculty with Industry and Academic Experience
 - Leadership and Personal Development
 - Experiential Learning Through Internships and Industry Engagement

Course Distribution Across the Program

The undergraduate journey of a business student at VU is thoughtfully designed to harmonize University Core, Program Foundations, Major courses, and Specialization Tracks to deliver a transformative management education experience.



Comprehensive Overview of the Business Studies Framework

University Core

Communication Skills | Human Values and Ethics (MOOC) | Learning to Learn | Environmental Studies and Sustainability | Fundamentals of Indian Constitution and Human Rights | Community Engagement | Socio-Cultural Perspectives on Indian Life

Program Foundation

AI for Decision Making | Introduction to Psychology | Visualisation Data for Storytelling | Programming in Python | Introduction to Digital World

Business Majors

Microeconomics I | Probability and Statistics | Organization Behavior | Macroeconomics I | People and Talent Management | Marketing Management | Financial and Management Accounting | Business Research Methods | Operations Management | Operations Research | Digital and E-commerce Marketing | Introduction to Digital Business | Financial Management | Fintech | Digital Supply Chains

Specialization

Marketing | Finance | Startup Management

Minors

Data Science | Finance | Marketing | Design | Law | Psychology

Research

Advanced Research Methodology | Dissertation

Learning Journey Across Academic Years



Year 1: Foundation

Build essential business and analytical skills through foundational courses in microeconomics, statistics, and organizational behaviour.

Year 2: Exploration

Explore business and quantitative techniques with courses such as Marketing Management and Financial Accounting

Year 3: Specialization

Dive deep into chosen tracks like Marketing or Finance in traditional and digital businesses, while pursuing in internships and real-world projects.

Year 4: Proficiency

Master advanced management concepts, digital business strategies, and interdisciplinary capstone projects.

Student Internships and Projects

Our students bridge theory and practice through hands-on internships, industry-led projects, and live case studies. This experiential approach ensures readiness for competitive business environments and fosters innovation.

Career Opportunities

Graduates of the BMS programs at VU are equipped for diverse roles in traditional and digital business sectors:

Digital Business and Startups: Finance Manager | Marketing Strategist | Operations Specialist | Social Media Analyst | Data Analyst

Traditional Business Roles: Financial Analyst | Marketing Communications Specialist | Supply Chain Manager | Business Operations Manager

Leadership Positions: Marketing Lead | Finance/Accounting Lead | Operations Manager

Progressive Academic Tracks

- Direct entry into Ph.D. programs with the BMS (Hons.) with Research option
- Opportunities for advanced master's programs in India and abroad



B.TECH. (HONS.) COMPUTER SCIENCE AND ENGINEERING - DATA SCIENCE

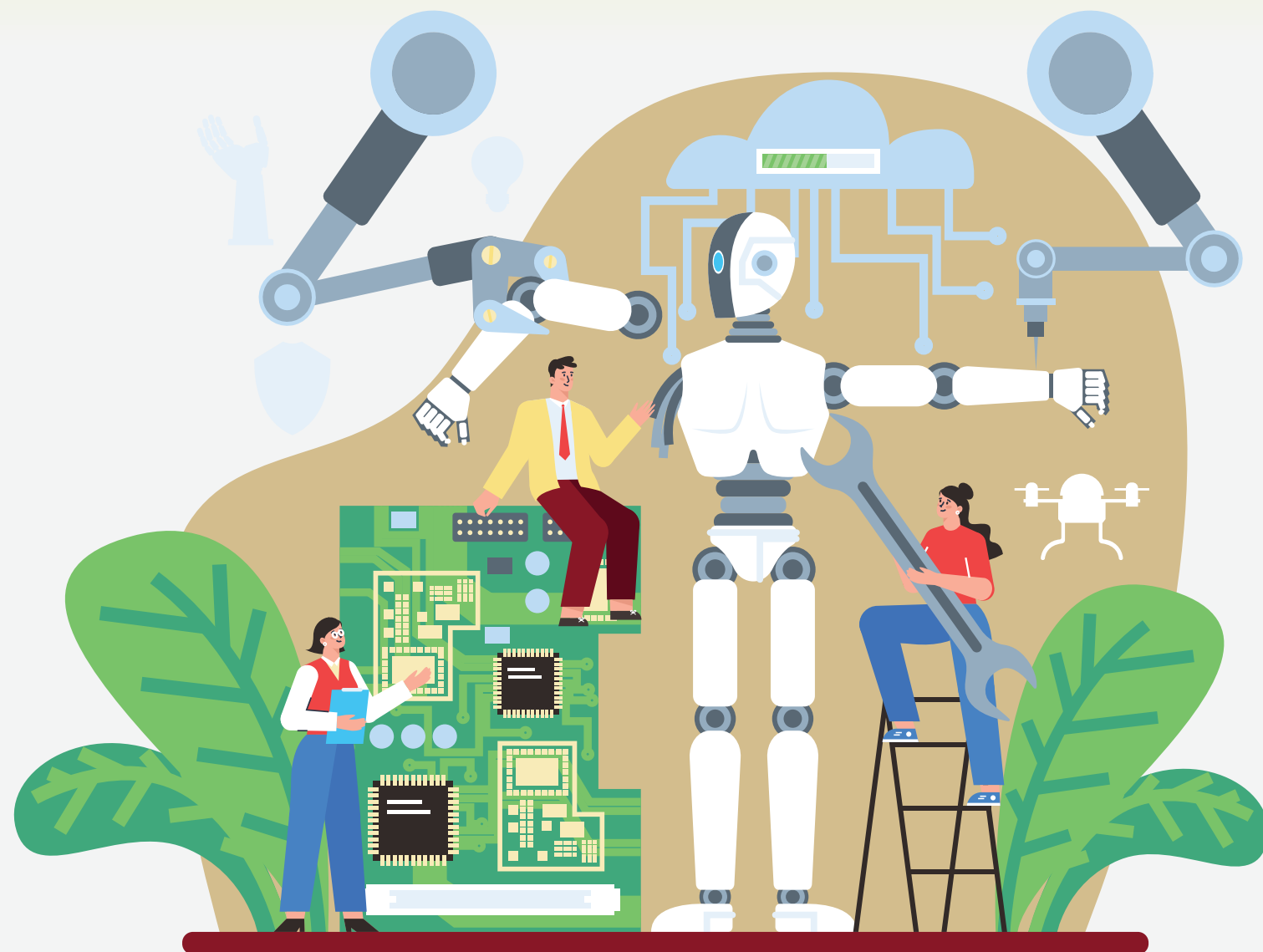
Shaping Real-World Data Scientists at the Intersection of Data and Technology to Drive Impactful Industry Solutions

The School of Computational and Data Sciences at Vidyashilp University offers a 4-year B.Tech. (Hons.) in Data Science and a B.A. (Hons.) with Research in Data Science.

Why Choose the B.Tech. (Hons.) Data Science Program at VU?

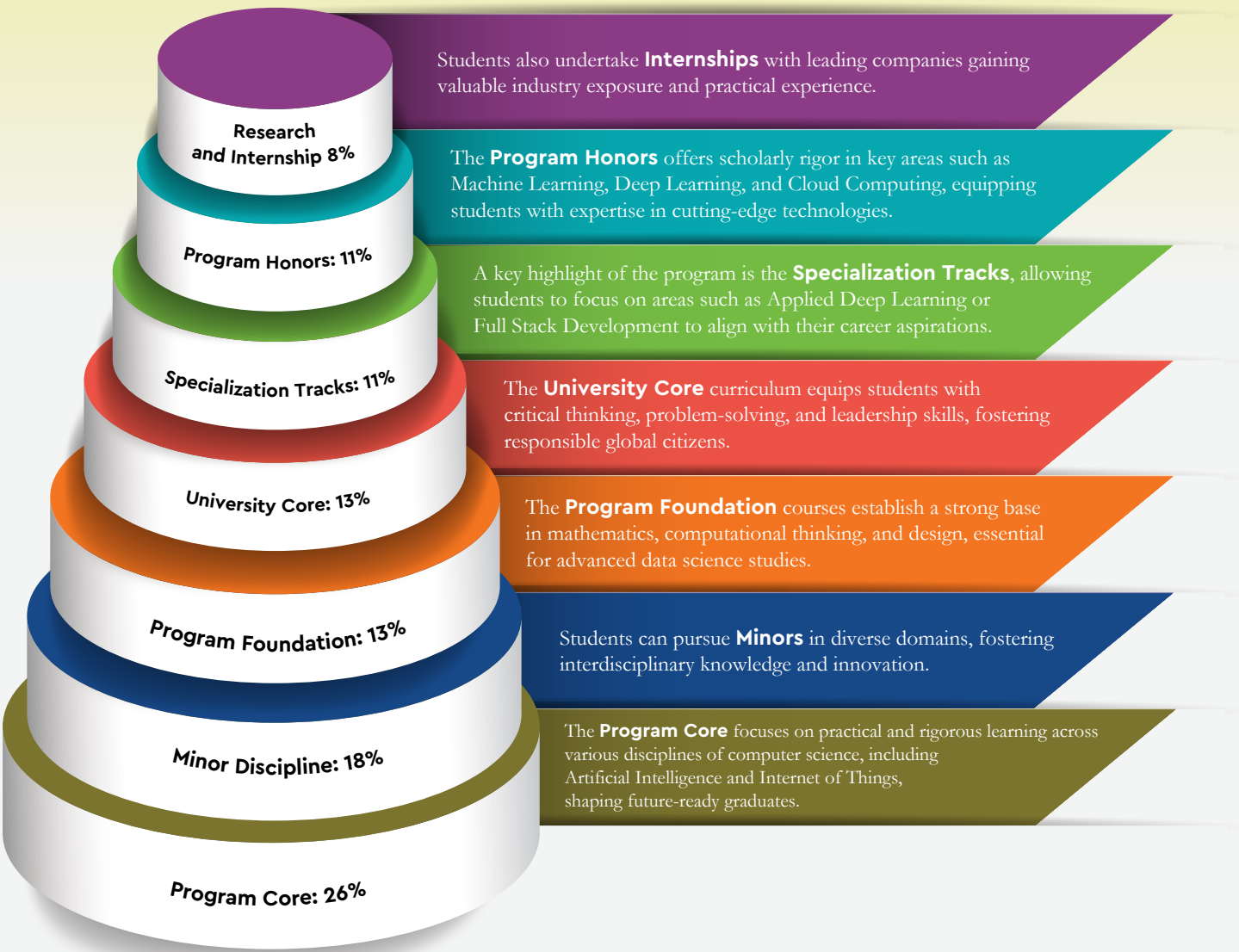
Our B.Tech. (Hons.) program is thoughtfully crafted to integrate core computer science principles with advanced data analysis techniques, equipping students to tackle complex real-world challenges.

- **Cutting-Edge Curriculum:** Seamlessly integrates Computer Science and Engineering with advanced Data Science topics like Artificial Intelligence, Machine Learning, and Deep Learning.
- **Specialization Tracks:** Focus areas such as Applied Deep Learning and Full Stack Development allow students to tailor their learning.
- **Interdisciplinary Opportunities:** Minors in Psychology, Design, Marketing, Finance, Law, and Economics broaden career prospects.
- **Holistic Skill Development:** Emphasis on soft skills such as communication, critical thinking, and teamwork.
- **Hands-On Learning:** Real-world projects, internships, and practical sessions ensure industry readiness.
- **Expert Faculty:** Learn from accomplished academicians and industry professionals with expertise in computational sciences and cutting-edge technologies.
- **State-of-the-Art Infrastructure:** Access to modern labs and tools for practical and research work.
- **Global Perspective:** Curriculum designed to address international challenges and equip students for global careers.
- **Future-Ready Graduates:** Prepares students for roles in AI, data-driven decision-making, and innovative technology solutions.



Course Distribution Across the Program

The undergraduate journey of a data science student at Vidyashilp University is meticulously crafted to seamlessly integrate the University Core, Program Foundation, and Major discipline courses, fostering a transformative and enriching educational experience.



Comprehensive Overview of the B.Tech. Framework

University Core

Communication Skills | Human Values and Ethics | Analytical Academic Writing | Critical Thinking | Problem Solving for Design Thinking | Environmental Studies and Sustainability | Fundamentals of Indian Constitution and Human Rights | Community Engagement | Humanistic Leadership Development | Socio-Cultural Perspectives on Indian Life

Program Foundation

Materials for Smart Devices | Sustainable Smart Materials | Design Workshop | Calculus | Probability and Statistics | Linear Algebra | Advanced Statistical Analysis and Research Methods with R

Program Core

Data Structures | Theoretical Computer Science | Analysis of Algorithms | Digital Design and Computer Organization | Object-Oriented Programming | Microprocessors and Computer Architecture | Operating Systems | Networks | Databases Management | Programming in Python | Data Visualization and Storytelling | Artificial Intelligence | Internet of Things

Honors Program Core

Advanced Exploratory Data Analysis | Optimization Techniques for Data Science | Machine Learning | Deep Learning | Cloud Computing and AI Model Deployment

Specialization Tracks

- Track 1:** Applied Deep Learning | Probabilistic Graph Models | Bayesian Methods in Machine Learning / Generative AI | Natural Language Processing | Multi-Modal Learning | Reinforcement Learning
- Track 2:** Full Stack Development | Backend Systems and API Development | Big Data Analytics | Web Frameworks | Mobile Application Development | Performance Optimization and Testing

Minors

Economics | Psychology | Design | Marketing | Finance | Law

Learning Journey Across Academic Years



Year 1: Foundation
Build a robust foundation in computer science and mathematics through courses like Data Structures, Calculus, and Linear Algebra. Develop essential analytical and problem-solving skills.

Year 3: Specialization
Dive deep into specialization tracks such as Applied Deep Learning or Full Stack Development, gaining expertise in advanced topics like Natural Language Processing, Big Data Analytics, and Cloud Computing.

Year 2: Exploration
Explore advanced computational concepts and data science techniques, including Programming in Python, Probabilistic Graph Models, and Statistics. Strengthen your understanding of theoretical and applied computer science.

Year 4: Proficiency
Master technical and interdisciplinary competencies through capstone projects, industry internships, and courses like Internet of Things and AI Model Deployment.

Student Internships and Projects

The University collaborates with leading companies such as EvueMe, Cytecure, etc. to provide students with the opportunity to apply theoretical knowledge to real-world challenges, sharpening their analytical skills and gaining invaluable industry insights.

Career Opportunities

Data Science and AI Roles

Data Scientist | Machine Learning Engineer | Artificial Intelligence Specialist | Data Engineer | IoT Developer

Software Development and Engineering Roles

Software Developer/Engineer | Full Stack Developer | Cloud Engineer | DevOps Engineer

Business and Analytical Roles

Business Intelligence Analyst | Product Manager | Database Administrator

Research and Innovation Roles

Research Scientist | Algorithm Specialist

Progressive Academic Tracks

- Get direct entry into a Ph.D. Program with the 4-year honors with research track
- Pursue a Master’s Program in India or abroad



BACHELOR OF DESIGN - COMMUNICATION DESIGN

Empowering the Next Generation of Innovative Designers to Humanize Experiences in a Digitally Connected World

The School of Liberal Arts and Design Studies merges the principles of liberal arts with design studies to offer a 4-year B.Des. in Communication Design.

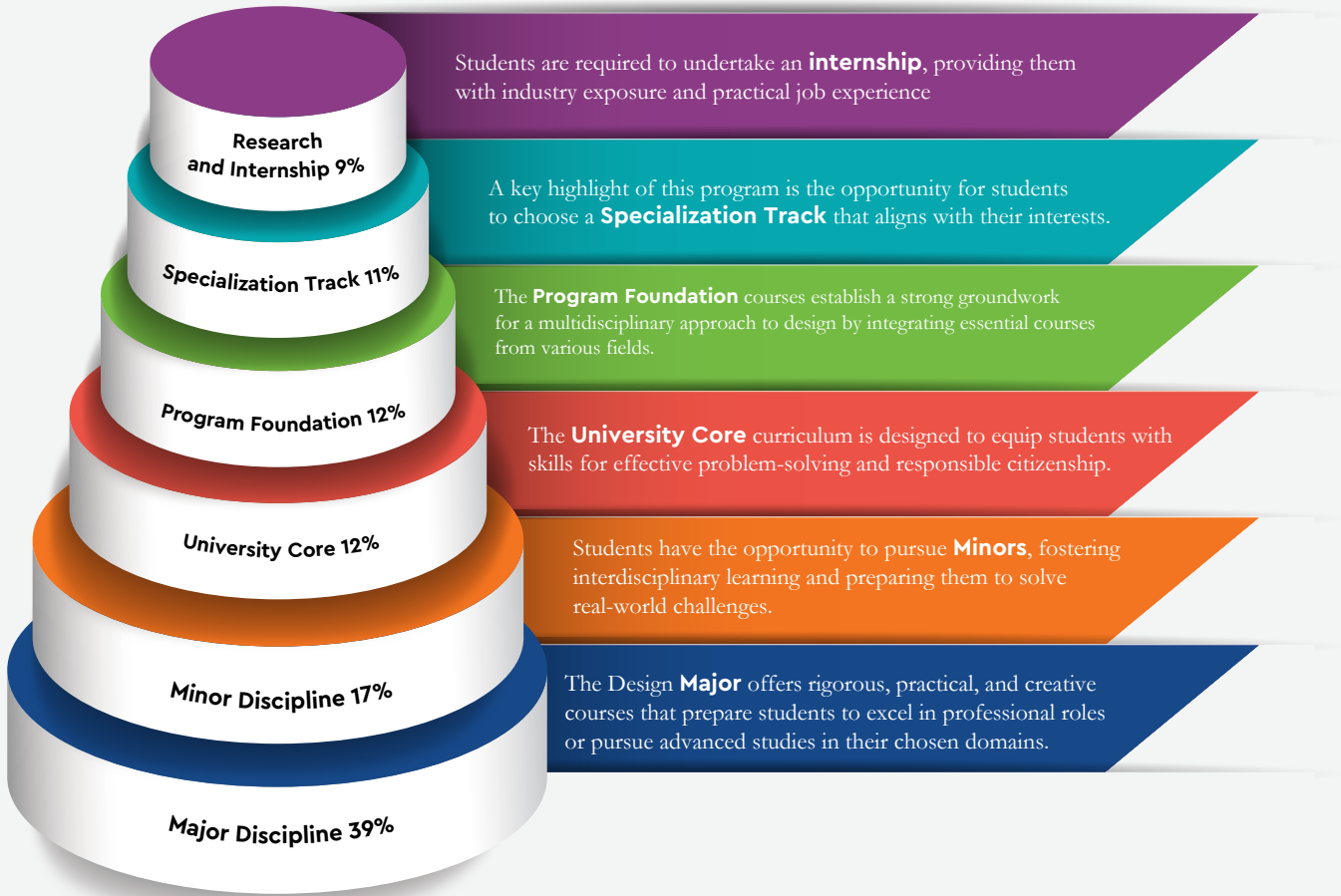
Why Choose B.Des. in Communication Design at VU?

Our B.Des. program is thoughtfully curated to develop expertise in design and communication, preparing students to effectively engage with individuals and businesses in a digitally connected world.

- Multidisciplinary Foundations
- Rigorous Design Major
- Unique Specialization Tracks
- Interdisciplinary Minors
- Advanced Analytical and Creative Skills
- Experiential Learning Approach
- Skill Development for Global Citizenship
- Highly Qualified and Experienced Faculty

Course Distribution Across the Program

The undergraduate journey of a design student at VU is meticulously structured to integrate Program Foundations, Major Discipline Courses, and University Core, creating a transformative learning experience.



Comprehensive Overview of the Design Framework

University Core

Communication Skills | Analytical Academic Writing | Critical Thinking | Human Values and Ethics | Problem Solving for Design Thinking | Environmental Studies and Sustainability | Fundamentals of Indian Constitution and Human Rights | Community Engagement | Socio-Cultural Perspectives on Indian Life

Program Foundation

Introduction to Psychology | Introduction to Ethnography | Principles of Typography | Visualizing Data for Storytelling | Analytical Academic Writing

Design Majors

Integrative Studio I-VII | Motion Graphic Design | Narrative & Storytelling | Understanding Identity Design | Environmental Design and Society | Information Architecture

Specialization Tracks

Interaction Design: Interactive Storytelling | Future of UX Design | Emerging Technologies
Film & Animation: Visual Scripting | Character Design | Film Production
Graphic Design: Packaging Design | Advertising | Advanced Illustration

Minors

Finance | Data Science | Marketing | Psychology | Law | Economics

Learning Journey Across Academic Years



Year 1: Foundation

Build a strong foundation in design principles through courses like Typography, Visualizing Data for Storytelling, and Analytical Academic Writing.

Year 2: Exploration

Expand creative and technical skills with courses in Motion Graphic Design and Narrative & Storytelling.

Year 3: Specialization

Dive deeper into chosen specialization tracks, from Interaction Design to Film & Animation.

Year 4: Proficiency

Refine expertise with capstone projects and industry internships.

Student Internships and Projects

Students gain hands-on experience through internships and projects with leading companies, allowing them to apply classroom knowledge to real-world challenges and develop professional portfolios.

Career Opportunities

Creative Director | Art Director | Communication Designer | Interaction Designer (UI/UX) | Design Head | Visual Designer | Editorial Designer | Publication Designer | Design Consultant | Proprietor of a Design Studio | Animation Filmmaker

Progressive Academic Tracks

Pursue a Master's Program in India or abroad



**BACHELOR OF ARTS – LAW (HONS.)/
BACHELOR OF MANAGEMENT STUDIES – LAW (HONS.)**

Where Experts in Law and Related Disciplines Blend Legal Theory and Practical Skills to Shape Responsible and Engaged Law Professionals

The School of Legal Studies and Governance at Vidyashilp University offers two 5-year integrated undergraduate programs:

B.A., LL.B. (Hons.) and B .M.S., LL.B. (Hons.).

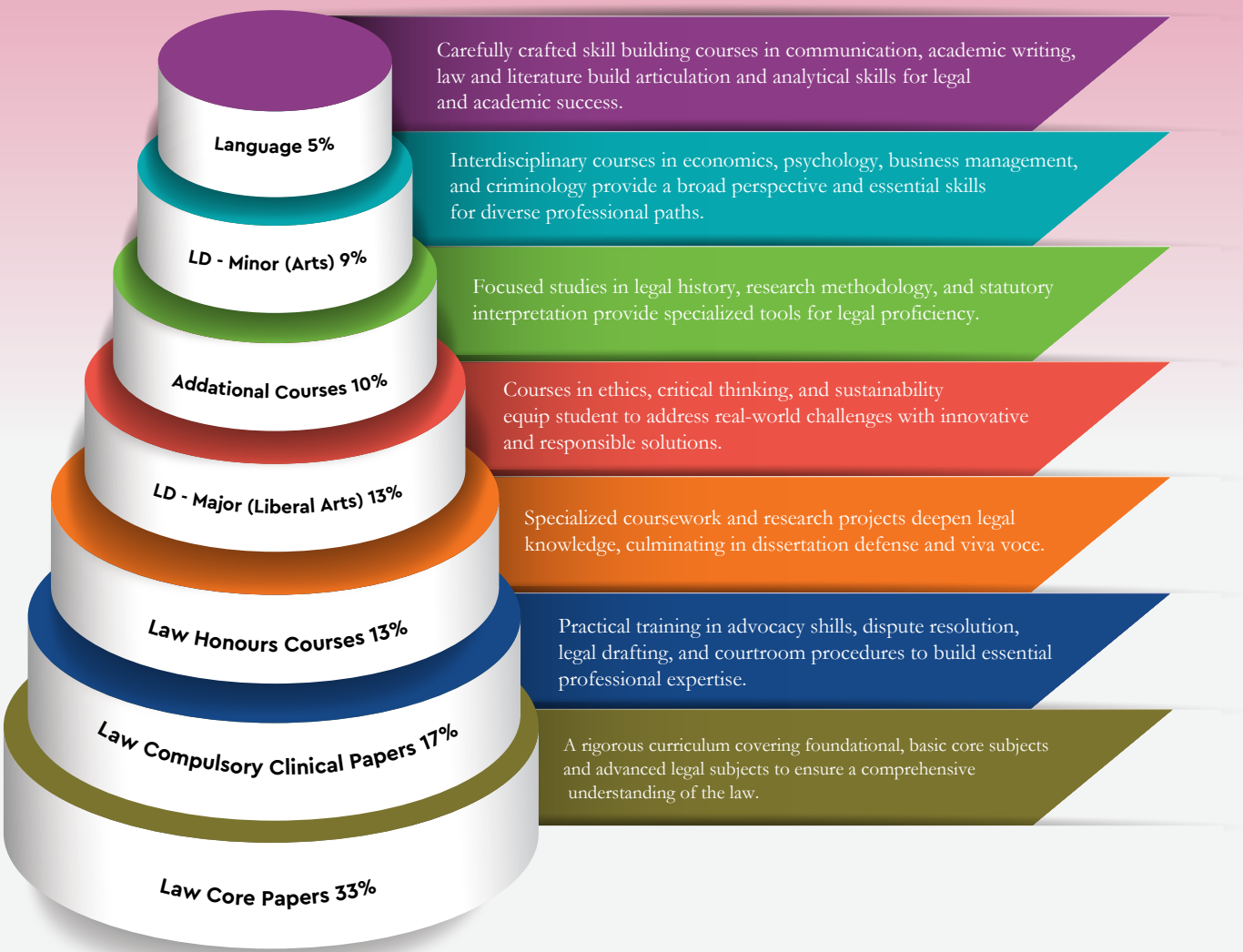
Why Choose Law at VU?

The School of Legal Studies and Governance strives to deliver a transformative undergraduate education that equips law students with critical thinking, leadership qualities, and the necessary professional skills to address contemporary local and global challenges through a strong interdisciplinary lens.

- **High Quality Education:** Students are trained to become ethical and skilled legal practitioners through academic rigor, experiential learning, and interdisciplinary exposure.
- **Innovative Pedagogy:** A curriculum enriched with law clinics, moot courts, and experiential learning opportunities fosters intellectual and professional excellence.
- **Commitment to Diversity:** The program emphasizes a deeper understanding of the law by appreciating diversity and fostering mutual respect.
- **Global and Community Engagement:** Meaningful collaborations with communities, industries, and global academic networks prepare students for impactful careers in a rapidly evolving world.
- **Strategic Location:** Situated in Bengaluru, the hub of innovation, VU provides exposure to the dynamic intersections of deep tech, commerce, art, finance, and business start-ups, with a focus on intellectual property and antitrust law.

Course Distribution Across the Program

The undergraduate journey of a law student at VU is thoughtfully structured to blend the University Core, LD major and minor courses, law core and clinical papers, and law honours courses, fostering a profoundly transformative legal education experience.



Comprehensive Overview of the Legal Studies Framework

Law Core Papers

Legal Methods | Law of Tort including MV Accident and Consumer Protection Laws | Constitutional Law-I | General Principles of Contract Law (Law of Contract-I) | Constitutional Law II | Law of Contract II | Family Law I | Jurisprudence | Law of Crimes Paper I: Penal Code | Administrative Law | Labour and Industrial Law I | Law of Crime Paper II: Criminal Procedure Code | Law of Evidence | Public International Law | Family Law II | Environmental Law | Labour and Industrial Law II | Civil Procedure Code and Limitation Act | Company Law | Transfer of Property Law | Principles of Taxation Law

Law Compulsory Clinical Papers

Introduction to Alternate Dispute Resolution Methods | Legal Drafting: Pleading, Conveyancing and Document Preparation | Conflict Resolution Techniques Workshop | Judicial Writing and Judgment Analysis | Moot Court and Trial Advocacy: Practical Skills in Legal Argumentation | Advanced Courtroom Advocacy: High Court and Supreme Court Procedures | Bar and Bench Relationships and Ethical Frameworks for Legal Professionals | Court Room Observation and Interviewing Techniques: Exploring Pre-trial and Trial Proceedings | Advocacy for Social Justice: Legal Aid and Paralegal Services | Internship | Internship Viva

Law Honors Courses

Course 1 | Course 2 | Course 3 | Course 4 | Course 5 | Dissertation Design & Synopsis | Dissertation Submission | Dissertation Defence and Viva Voce

Additional Courses

Interpretation of Statutes and Principle of Legislation | Legal Writing and Research Methodology | Indian Legal and Constitutional History | Course 4 | Course 5 | Course 6

Liberal Discipline Courses

Major

Human Values and Ethics | Learning to Learn | Environmental Studies and Sustainability | Community Engagement & Service Experience | Socio-Cultural Perspective on Indian Life | Humanistic Leadership Development | Problem Solving with Design Thinking | Critical Thinking

Language

Communication Skills | Law and Literature | Analytical Academic Writing

Minor (Liberal Arts)

Principles of Economics | Essentials of Business Management | Introduction to Psychology | Foundations of Gender Studies | Introduction to Political Science | Introduction to Criminology & Criminology

Minor (Management Studies)

Principles of Economics | Essentials of Business Management | Organizational Behaviour | People and Talent Management | Integrated Marketing Communications | Marketing Management

Specialization Tracks

Public Law

Legal Philosophy including Theory of Justice | Indian Federalism | Affirmative Action and Discriminative Justice Comparative Constitution | Human Right Law and Practice | Gender Justice and Feminist Jurisprudence | Fiscal Responsibility & Management | Local Self Governance including Panchayat Administration | Right to Information | Civil Society and Public Grievance | Government Accounts and Audit | Law on Education | Media and Law | Health Law | Citizenship and Emigration Law | History of Courts | Law and Economics | Banking Law | Investment Law | Financial Market Regulation | Foreign Trade | Law of Carriage

Business and Commercial Law

Transportation Law | Insurance Law | Corporate Governance | Merger and Acquisition | Competition Law | Information Technology Law | Direct Taxation | Indirect Taxation | Equity and Trust | Law on Project Finance | Law on Corporate Finance | Law on Infrastructure Development | Special Contract | Insolvency and Bankruptcy Code | Prevention of Money Laundering Act | SARFAESI Act

Intellectual Property Law

Patent Right Creation and Registration | Patent Drafting and Specification Writing | IPR Management | Copyright | Trade Mark and Design | Trade Secret and Technology Transfer | Other Forms of IPR Creation and Registration | IPR Litigation | IPR Transactions on Life Patent | Information Technology

Crime and Criminology

Criminal Psychology | Forensic Science | Penology and Victimology | Offences Against Child & Juvenile | Offence Women & Criminal Law | Criminal Sociology | Comparative Criminal Procedure | Financial and Systemic Fraud

AI and Technology Law

Introduction to AI and Technology Law | AI and Data Privacy Law | Technology and Intellectual Property Law | AI Regulation and Policy | Technology Transactions and Licensing | Cybersecurity and Technology Law | AI and Emerging Technologies Law | Legal and Ethical Issues in AI

Public Health Law

Introduction to Public Health Law | Public Health Ethics | Legal Epidemiology | Health and Human Rights | Infectious Disease Law and Control | Environmental Health Law | Food and Drug Law | Health Law and Policy | Maternal and Child Health Care and Law | Mental Health and Law | Sanitation and Law

General

Private International Law/Conflict of Laws | Sports Law | Space Law | Aviation Law | Maritime Law | National Security Laws | Commercial Arbitration including the Commercial Courts Act | Interpretation of Statutes and Principle of Legislation | Legal Writing and Research Methodology | Indian Legal and Constitutional History

Learning Journey Across Academic Years



Year 5: Excellence

Refine legal expertise through in-depth research, industry immersion, and prepare for leadership roles in law.

Year 4: Proficiency

Master advanced legal concepts and inter-disciplinary understanding in emerging domains such as Technology and Cyber Law, Digital Business, Commercial laws, Public Health law and Environmental Law alongside impactful community engagements, law clinics and moot courts.

Year 3: Specialization

Deepen expertise through specialization tracks and experiential learning opportunities such as Public Law, Intellectual Property, Technology Law, Business and Commercial Laws.

Year 2: Exploration

Explore core legal principles, build competence in the core legal domains while simultaneously making the interdisciplinary connections with courses such as Constitutional Law, Criminal Law, Property Law, Administrative Law, Intellectual Property Law, Corporate Law, Competition Law, Environmental Law and International Law.

Year 1: Foundation

Build essential legal and analytical skills through foundational courses in law, critical thinking, academic writing and problem-solving.

Student Internships and Projects

The Law School curates a curriculum that includes experiential learning through clinics, externships, simulations, competitions, and pro bono community service opportunities. Moot courts and innovative pedagogy form a vital part of skill-building at the Law School. Our students have proudly presented research papers at prestigious international conferences recognized by the UN, already establishing VU as the sole Indian university represented at these global forums.

Career Opportunities

The programs prepare students for diverse legal careers, including global and Indian law firms, in-house legal roles, litigation, policy advising, research, and academia.

Legal Professionals: Lawyer /Solicitor /Judge / Corporate Lawyer / In-house Legal Professional / Arbitrator /Mediator

Analyst Roles: Legal Analyst / Policy Analyst /Financial Analyst / Business Analyst/ Legal Tech Consultant

Academia: Law Researcher / Law Teacher / Legal Historian / Law Ethnographer / Law and Economics Specialist

Others: Legal Journalist / Government Services / Army Legal Counsel / Legal Process Outsourcing / Law Entrepreneurship / Management Roles / Politics / Law and Parliamentary Affairs Expert

Progressive Academic Tracks

Pursue a Master's Program in India or abroad



Learn from some of the most brilliant minds.

Our faculty include distinguished academicians, recognized for their research, cross-disciplinary initiatives and excellent teaching methods. Some of our faculty are industry practitioners, constantly working to create career relevant courses to meet industry needs.

Learn from their experiences, collaborate with them on research projects and achieve your own educational transformation.

Scan to Know More
About Our Faculty





Prof. M.S. Sahoo

Ph.D. in Economics, University of Mumbai
M.Phil., Economics, University of Glasgow
**Distinguished Professor (Honorary),
School of Legal Studies and Governance**

Past Experience

- Distinguished Professor, at the National Law University Delhi,
- Chairperson of the Insolvency and Bankruptcy Board of India (IBBI)
- Member of the Competition Commission of India, Secretary of the Institute of Company Secretaries of India

Awards and Achievements

- Contribution to make India recognised as the ‘most improved jurisdiction’ by the Global Restructuring Review.
- Key role in design of regulatory architecture and building regulatory institutions like SEBI and IBBI.



Prof. Smitha Rao

Ph.D. in Intelligent Agents (Computer Science), Bharati Vidyapeeth University

Program Chair and Professor, B. Tech. (Hons.) - Computer Science and Engineering (Data Science)

Past Experience

Director, Dayananda Sagar College, Bengaluru

Areas of Research and Interest

Deep Learning, Hybrid Machine Learning, Data Analytics, Natural Language Processing, Bayesian Learning

Awards and Achievements

- Won EVUEME - WAIN Innovation Challenge, Deep Learning
- Published over 23 research papers
- Guest speaker and Session chair at International Conferences



Prof. Radhika Lobo

Ph.D., M.Phil. in Economics

Professor of Economics and Program Chair, School of Liberal Arts and Design Studies

Past Experience

- Professor of Economics, CHRIST (Deemed to be University)
- Exchange Faculty, University of West Georgia and Clayton Business School, Atlanta, USA

Areas of Research and Interest

Indian Economy, International Economics, Financial Crisis

Awards and Achievements

- Awarded Best Research Paper at ITARC, London
- Author, ‘Southeast Asian Crisis: An Economic Analysis’



Prof. Roopa Madhav

Ph.D in Law (SOAS, University of London)

Program Chair of Law, School of Legal Studies and Governance

Past Experience

- Former Professor, National Law University Delhi
- Former Associate Professor, Tata Institute of Social Sciences, Mumbai

Areas of Research and Interest

- Regulatory Governance,
- Environmental Law,
- Labour Law and Human Rights



Prof. Umesh S. Mahtani

M.B.A., IIM Bangalore
Qualified CPA (USA), ACMA (UK)
Ph.D. in Finance

Professor and Program Chair (Bachelor of Management Studies), School of Business Studies

Past Experience

- Faculty, Goa Institute of Management
- Senior Director, Cognizant Technologies Ltd.
- CFO, Advanced Micronic Devices Ltd.

Areas of Research and Interest

Research papers written on Related Party Transactions in India
Analysis of key factors of financial distress in airline companies in India using fuzzy AHP framework



Dr. Anupama A. V.

Ph.D. in Materials Science, IISc, Bengaluru

Assistant Professor, School of Computational and Data Sciences

Past Experience

- Assistant Professor, REVA University, Bengaluru
- Postdoctoral Research Associate, IISc, Bengaluru
- Senior Lecturer & HOD, Vijaya Vittala Institute of Technology, Bengaluru

Areas of Research and Interest

Photocatalytic Textile Dye Degradation,
Photocatalytic Hydrogen Evolution (Water Splitting),
Toxic Gas Sensors

Awards and Achievements

- Awarded with Best Research Paper-2017, Materials Research Society of India
- IOP Publishing’s Top Cited Paper Award (India) 2021
- Recognized as one of the Top 5% of highly cited authors, RSC journals, 2019



Dr. Vasanthi Mariadass

Ph.D. from Indiana University of Pennsylvania, USA - Film Studies, Critical Theory
Masters from Clarion University, USA

Program Chair, Bachelor of Design Studies

Past Experience

- Former Dean for New Humanities and Design at Srishti Manipal Institute for Art Design Technology
- Professor at New York University, New School of Social Research, Hunter College

Areas of Research and Interest

Film Studies, Critical Theory, Contemporary Art, Environmental Humanities



Prof. R. P. Suresh

Ph.D. in Statistics

Professor Of Practice, School of Computational and Data Sciences & School of Business Studies

Past Experience

- Principal Director of Data Science at Accenture
- Professor, IIM Kozhikode
- Visiting Faculty, Victoria University of Wellington
- Guest Faculty, IISC and Indian Statistical Institute

Areas of Research and Interest

Statistical Inference, Reliability Analysis, Quality Analytics, Supply Chain Analytics

Awards and Achievements

- Received R&D Innovation Award, General Motors
- Awarded President’s Honor, General Motors
- Two-time Gold Medallist
- Refereed 34 professional publications



Dr. Bijil Prakash

Ph.D. in Applied Mathematics, BITS-Pilani
M.Tech. in Modelling and Simulation
M.Sc. in Mathematics

Assistant Professor, School of Computational and Data Sciences
Director of Campus Life, Office of Student Affairs

Past Experience

Faculty, BITS-Pilani

Areas of Research and Interest

Numerical Solutions, Home Automation System for Paralyzed People, Image Encryption and Steganography

Awards and Achievements

4-time winner, Giants International Men's Double (Badminton)



Dr. Setu Havanur

Ph.D. in Psychology,
University of Birmingham

**Assistant Professor,
School of Liberal Arts and Design Studies**

Past Experience

- Project Staff (Psychiatry Dept.), NIMHANS, Bengaluru
- Adjunct Faculty, IIT, Gandhinagar
- Faculty, KLE's Lingaraj College, Belagavi
- Faculty, Chulalongkorn University, Bangkok

Areas of Research and Interest

Visual perception and attention, cognitive neuropsychology, behaviour change, pedagogy



Dr. Neha Khurana

Ph.D. and UGC-NET in English Literature

**Assistant Professor,
School of Liberal Arts and Design Studies &
School of Legal Studies and Governance**

Past Experience

Assistant Professor, Gargi College (University of Delhi)

Areas of Research and Interest

Visual Cultures, Cultural Studies, Surveillance and Censorship of Arts in the Indian context, Indian Public Sphere and Popular Culture



Dr. D. C. Kiran

Ph.D. in Computer Science and Engineering,
BITS-Pilani
Masters in Business Law (NLSIU)

**Associate Professor,
School of Computational and Data Sciences**

Past Experience

- Faculty, BITS-Pilani
- Faculty, PES University
- Founding Faculty, Presidency University

Areas of Research and Interest

Multicore Architecture and Compiler, Internet of Things, Virtual Reality, Augmented Reality

Awards and Achievements

Mentor of Change, NITI Aayog



Dr. Amlanika Bora

PhD, WBNUJS, Kolkata LL.M., NET, JRF

**Assistant Professor,
School of Legal Studies and Governance**

Past Experience

- Assistant Professor, School of Legal Studies, REVA University, Bangalore
- Assistant Professor, School of Law, Presidency University, Bangalore

Areas of Research and Interest

Human Rights, Administrative Law, and Law of Contract

Awards and Achievements

Best Paper Award for the research paper on “Access to Environmental Justice in India: Through the lens of National Green Tribunal and “The National Green Tribunal of India vis a vis Principles of International Environmental Law: An Analysis”



Dr. Kavya Salim

Ph.D. in Law, Central University of Kerala
LL.M. (Human Rights Law) National Law Institute University,

**Assistant Professor,
School of Legal Studies and Governance**

Past Experience

- Senior Assistant Professor, School of Law, UPES, Dehradun
- Senior Assistant Professor, School of Law, Presidency University, Bengaluru

Areas of Research and Interest

Human Rights Law, Public Health Law, and Libertarian Values



Mr. Aravindan Anandan

B.A., LL.B. (Hons.), LL.M. (International and Human Rights Law) & UGC-NET Qualified

**Assistant Professor,
School of Legal Studies and Governance**

Past Experience

- Senior Assistant Professor and HOD (in-charge) School of Law, Presidency University, Bengaluru
- Senior Assistant Professor, UPES, Dehradun

Areas of Research and Interest

Human Rights Law, Public Health Law, and Libertarian Values



Dr. Ranjana Raghunathan

Ph.D. South Asian Studies, NUS
M.A. in Social Work, TISS Mumbai

**Assistant Professor,
School of Liberal Arts and Design Studies**

Past Experience

- Adjunct Faculty, Singapore University of Social Sciences
- Adjunct Lecturer and Tutor, National University of Singapore (NUS)



Dr. Jobeth Ann Warjri

Ph.D. in English Literature, University of Hyderabad

**Assistant Professor,
School of Liberal Arts and Design Studies**

Past Experience

- Guest Faculty, The English and Foreign Languages University, Shillong Campus

Areas of Research and Interest

Ethnographic Research, African American Literature and Critical History, American Literature, Writing in English from Northeast India, Gender Studies, and Performance Studies

Awards and Achievements

- Recipient of the Zubaan-Sasakawa Research Grant for Young Writers from the Northeast, 2018-2019 and 2022-2023



Dr. Mahendra B M

Ph.D. in Computer Vision & Image Processing, Visvesvaraya Technological University

**Associate Professor,
School of Computational and Data Sciences**

Past Experience

- Assistant Professor, R V College of Engineering
- Assistant Professor, Sir M Visvesvaraya Institute Of Technology

Areas of Research and Interest

- Design and Development of Image Deblurring, Restoration Algorithms
- Machine Learning & Computer Vision in Health and Agriculture



Dr. Priyambada Tripathi

Ph.D. in Applied Mathematics, University of Delhi
M.Sc. (Mathematics), Banaras Hindu University, Varanasi

**Assistant Professor,
School of Computational and Data Sciences**

Past Experience

- Assistant Professor, Dyal Singh College (University of Delhi)
- Assistant Professor, Shaheed Bhagat Singh College (University of Delhi)

Areas of Research and Interest

Non-Linear Dynamical Systems, Chaos Theory and stability of dynamical models, and Synchronization of chaotic systems



Ms. Kavita Singh Kale

Alumnus of NID, Ahmedabad
B.F.A., Delhi University

**Associate Professor, School of Liberal Arts
and Design Studies**

Past Experience

- Former Creative Director, Moonberg Entertainment
- Former Creative Director, Underground Worm Art & Design Studio

Areas of Research and Interest

- Poetic visual language of wordless picture books
- Trees and childhood memories
- Migrants of Indian metropolitan cities



Dr. Shital Bhatt

Ph.D. in Artificial Intelligence (AI), Gujarat Technological University

**Associate Professor,
School of Computational and Data Sciences**

Past Experience

- Assistant Professor, Madhuben and Bhanubhai Patel Institute of Technology, Gujarat
- Lecturer, Charotar Institute of Technology, Gujarat

Areas of Research and Interest

- Artificial Intelligence
- Internet of Things
- Communication Systems



Dr. Tania Islam

Ph.D. and M.A. in English, Temple University, U.S.A.

**Assistant Professor,
School of Liberal Arts and Design Studies**

Past Experience

- Assistant Professor, Adamas University, West Bengal, India
- Research Fellow, Centre for the Humanities at Temple University, Philadelphia, U.S.A.

Areas of Research and Interest

20th / 21st centuries contemporary fiction, Post-1945 American Literature, Transnationalism, Trauma Studies, and Memory Studies



Ms. Spatica Ramanujam

M.A. in Psychology, Delhi University
Diploma in Creating Theater and Performance, LISPA, London
Artistic Director, MukhaMugam Theatre Company

**Assistant Professor, School of Liberal Arts and
Design Studies**

Past Experience

Faculty for Open Course, Azim Premji University

Areas of Research and Interest

Virtual Team Engagements, Communication, Innovative Thinking, Team Building, Leadership Skills Development, Diversity & Inclusion



Dr. Sheetal Bharat

Ph.D. in Economics from University of California, Riverside
M.A. in Development Economics from University of East Anglia, Norwich, UK

**Associate Professor, School of Liberal Arts
and Design Studies**

Past Experience

- Former Assistant Professor, Christ University
- Former Assistant Professor, Dr B R Ambedkar School of Economics University

Areas of Research and Interest

- History of Economic Thought
- Development Policy



Dr. Shakti Chaturvedi

Ph.D. (Banaras Hindu University, Institute of National Importance) UGC NET JRF

Associate Professor, School of Business Studies

Past Experience

- Former Associate Professor, REVA Business School, REVA University, Bengaluru
- Former Assistant Professor, Jain University, Bengaluru and UPES, Dehradun
- Former Teaching and Research Assistant, IIM Lucknow

Areas of Research and Interest

- Employee Psychology
- Leadership
- Business and Technology
- Sustainable Organisation Relations
- Green HRM



Dr. Jyotsna Rosario

Ph.D. in Economics, Madras School of Economics, University of Madras

Assistant Professor, School of Liberal Arts and Design Studies

Past Experience

- Former Research Manager, Tamil Nadu Household Panel Survey Project, Madras Institute of Development Studies
- Former Economics Faculty at Doranda College, Ranchi University, Ranchi

Areas of Research and Interest

- Economics of Education- public education and its financing, barriers to education, education outcome efficiency, educational inequality
- Public Finance- public provision of merit goods such as health and education, fiscal equalisation, expenditure efficiency
- Developmental Economics- interlinkages between education, health and economic development; measurement and redressal of economic and social inequality



Dr. Gargi S Kumar

Ph.D. in Psychology, Indian Institute of Technology (IIT), Bombay
M.Sc. Health Psychology, University of Hyderabad

Assistant Professor, School of Liberal Arts and Design Studies

Past Experience

- Former Visiting Faculty, Thapar Institute of engineering and technology, Patiala and RV University, Bangalore
- Former Research Associate, Department of Humanities and Social Sciences, IIT Bombay

Areas of Research and Interest

- Health psychology
- Psycho-oncology
- Palliative care and chronic neurological conditions
- Qualitative research



Dr. Vikas N. Prabhu

Ph.D. in Management, IIM Bangalore

Assistant Professor, School of Business Studies

Past Experience

Former Project Manager, Infosys Ltd.

Areas of Research and Interest

- Organization theory
- Strategy process
- Qualitative research methods



Dr. Taniya Sah

Ph.D. Indian Institute of Technology, Delhi (IITD)
M.A. Economics, Kumaun University, Uttarakhand

Assistant Professor, School of Liberal Arts and Design Studies

Areas of Research and Interest

- Agricultural Economics
- Health Economics



Dr. Bipin Sony

Ph.D. in Economics, Madras School of Economics
M.A. in Economics, Loyola College, Chennai

Assistant Professor, School of Liberal Arts and Design Studies

Past Experience

- Former Assistant Professor, Dr B. R. Ambedkar School of Economics University, Bengaluru
- Former Research Associate, Madras School of Economics

Areas of Research and Interest

- Corporate Finance
- Financial Economics
- Capital Markets
- Macroeconomics



Dr. Sheetal Lakhani

Ph.D. in Clinical Psychology, NIMHANS
M.Phil. in Clinical Psychology, Institute of Human Behaviour and Allied Sciences, University of Delhi

Assistant Professor, School of Liberal Arts and Design Studies

Past Experience

Former Assistant Professor, Ramaiah University of Applied Sciences, Bengaluru

Areas of Research and Interest

- Relational and interpersonal processes (attachment, mentalization)
- Personality and personality disorders
- Prevention and promotion of mental health
- Culturally sensitive psychotherapy and cross-cultural psychology
- Youth mental health
- Women's mental health & LGBTQIA+ affirmative psychotherapy



Dr. Sohinee Ganguly

Post doctorate in Educational Technology, Indian Institute of Technology, Bombay
Ph.D in Psychology, Indian Institute of Technology, Bombay

Assistant Professor, School of Liberal Arts and Design Studies

Past Experience

Former Assistant Professor, School of Humanities and Social Sciences, Thapar Institute of Technology

Areas of Research and Interest

- Social Psychology
- Health and Well-being
- Educational Technology



Dr. Shilpa Baid

Ph.D. in Commerce, Osmania University
Masters in Commerce, Osmania University

Assistant Professor, School of Business Studies

Past Experience

- Assistant professor at National Institute of Bank Management, Pune
- Project Faculty at Administrative Staff College of India, Hyderabad

Areas of Research and Interest

- Corporate Finance
- Financial Markets
- Financial Analysis
- Financial Planning and
- Investment Management



Dr. Devanand Thanissery

Ph.D. in Computational Biology, IMSc
M.Tech. in Electronics Design and Technology, NIT Calicut

Assistant Professor, School of Computational and Data Sciences

Past Experience

- Former Postdoctoral Fellow at the Centre for Brain Research (CBR) at IISc Bangalore
- Former Postdoctoral Research Fellow position at Ben-Gurion University

Areas of Research and Interest

- Machine Learning
- Computational Biology
- Computational Psychology



Mr. M. Mallikarjuna

M. Tech. (CSE) – Jawaharlal Nehru Technological University, Hyderabad, Telangana
Pursuing Ph.D. in Computer Science & Engineering - Indian Institute of Technology, Dhanbad, Jharkhand

Assistant Professor, School of Liberal Arts and Design Studies

Past Experience

- Former Assistant Professor, R.V. College of Engineering, Bangalore
- Former Assistant Professor, B.M.S Institute of Technology, Bangalore
- Former Senior Associate Professor, REVA University, Bangalore

Areas of Research and Interest

- Wireless Sensor Networks
- Internet of Things
- Fog Computing
- Edge Computing
- Machine Learning
- Federated Learning



Dr. Ravi Kant Rai

Ph.D. in Operations Research, IIT Bombay
M.Sc. in Operations Research, IIT Bombay

Assistant Professor, School of Computational and Data Sciences

Past Experience

- Fixed-term Assistant Professor at Kyushu University, Japan
- Post Doctoral Research Associate at the University of Liverpool, United Kingdom

Areas of Research and Interest

- Game Theory
- Combinatorial Game Theory
- Mechanism Design



Mr. Upendra Vaddadi

M.A. in Integrated Design,
TH Koln - University of Applied Sciences

Adjunct Faculty, School of Liberal Arts and Design Studies

Past Experience

- Managed Expanded Metrics – a studio and cooperative network for graphic-design research and pedagogy
- Consulted individuals and institutions in the arts and culture space on matters of art-direction, identities, websites, publications, and other printed and screen-based matter

Areas of Research and Interest

- Critical Design Studies
- Speculative Design
- Philosophy and History of Design and Technology in the Indian Subcontinent
- Independent Publishing
- Browser-based Tools and Interfaces for Art and Design
- Electronic Sound and Music Cultures in the Global South



Mr. Prabhakaran Balasubramanian

Vice President, Avian WE
M.B.A., Berlin School of Creative Leadership

Adjunct Faculty, School of Business Studies

Past Experience

- Certified Case Method Faculty, Harvard Business Review
- General Manager, YLG India
- Sr. Manager Marketing, Reliance Vision Pvt. Ltd.
- Advertising Experience at Ogilvy & Mather, Euro RSCG
- and Lowe Lintas
- Visiting Faculty, Welingkar Institute of Management



Dr. N. Mehala

Ph.D. in Computer Science
and Engineering, BITS-Pilani

Associate Professor, School of Computational and Data Sciences

Past Experience

- Former Faculty with CSIS, BITS Pilani and Nucleus member of the BITS WILPD
- Former Associate Professor, PES University



Prof. Sukesh Kumar B. R.

Former Joint General Manager HMT(I)

Adjunct Faculty, School of Business Studies

Past Experience

- Full-time faculty member at IBS-Business School, Bangalore
- Visiting faculty at institutions such as Christ College, IFIM, RJS Institute of Management, Alliance Business Academy, NMIMS, KIAMS, and JAIN University
- Freelance visiting professor with previous assignments at NMIMS and GITAM University
- Marketing experience across international markets, including Poland, Germany, Italy, France, Spain, Romania, Russia, Kazakhstan, Indonesia, Bangladesh, and Australia

Areas of Research and Interest

- Marketing and Strategy



Mr. Abilash Ramani

PGDM, IIM Kozhikode

Adjunct Faculty, School of Business Studies

Past Experience

- Former Assistant Professor at KIM Harihar
- Former Assistant Professor at TAPMI Manipal

Areas of Research and Interest

- Public policy
- Transportation



Ms. Chinar Shah

PGDP in Photography Design from
National Institute of Design

Adjunct Faculty at School of Design Studies,

Past Experience

- Honorary Associate Research Fellow at the Royal Holloway University, UK (2020 - 2022),
- Visiting Faculty, Srishti Institute for Art, Design, and Technology

Areas of Research and Interest

- Art History
- Photography
- Art Pedagogy



Ms. Yamini Reddy

M.A. in Design Futures, Goldsmiths College, UCL

**Adjunct Faculty, School of Liberal Arts
and Design Studies**

Past Experience

- Former Course Leader for the B.Des. programme in Visual Communication and Strategic Branding, Srishti Manipal Institute of Art, Design and Technology
- Former Professor, Srishti Manipal Institute of Art, Design and Technology

Areas of Research and Interest

- Service Design
- Sustainability Design
- Psychology and Behaviour
- Healing
- Material Exploration



EXPAND YOUR HORIZON

PREPARE FOR EXCELLENCE IN THE REAL WORLD

**Vidyashilp University has established Centres
of Excellence that act as incubators of change.**

Our main aim is to:

- Become an innovative institution where students and faculty share the commitment to excellence
- Incubate creative thinking with an emphasis on collaborative experiential learning
- Accelerate the implementation of these initiatives



Vidyashilp Research Centre (VRC)

The VRC is established to solve problems that matter and bring ideas to life. It promotes an Interdisciplinary approach towards research and fosters collaboration within and outside the institute.



Centre for Learning Sciences and Technologies (CLST)

Reimagining education is an undertaking that requires a fundamental commitment. The CLST creates an ecosystem bringing together educators and experts from around the world to advance teaching, learning and Instructional Design.



Centre of Social Innovation (CSI)

The CSI works to create a sustainable society through social innovation and research. Its aim is to champion change and provide solutions to identified societal challenges in rural contexts, particularly in the state of Karnataka.

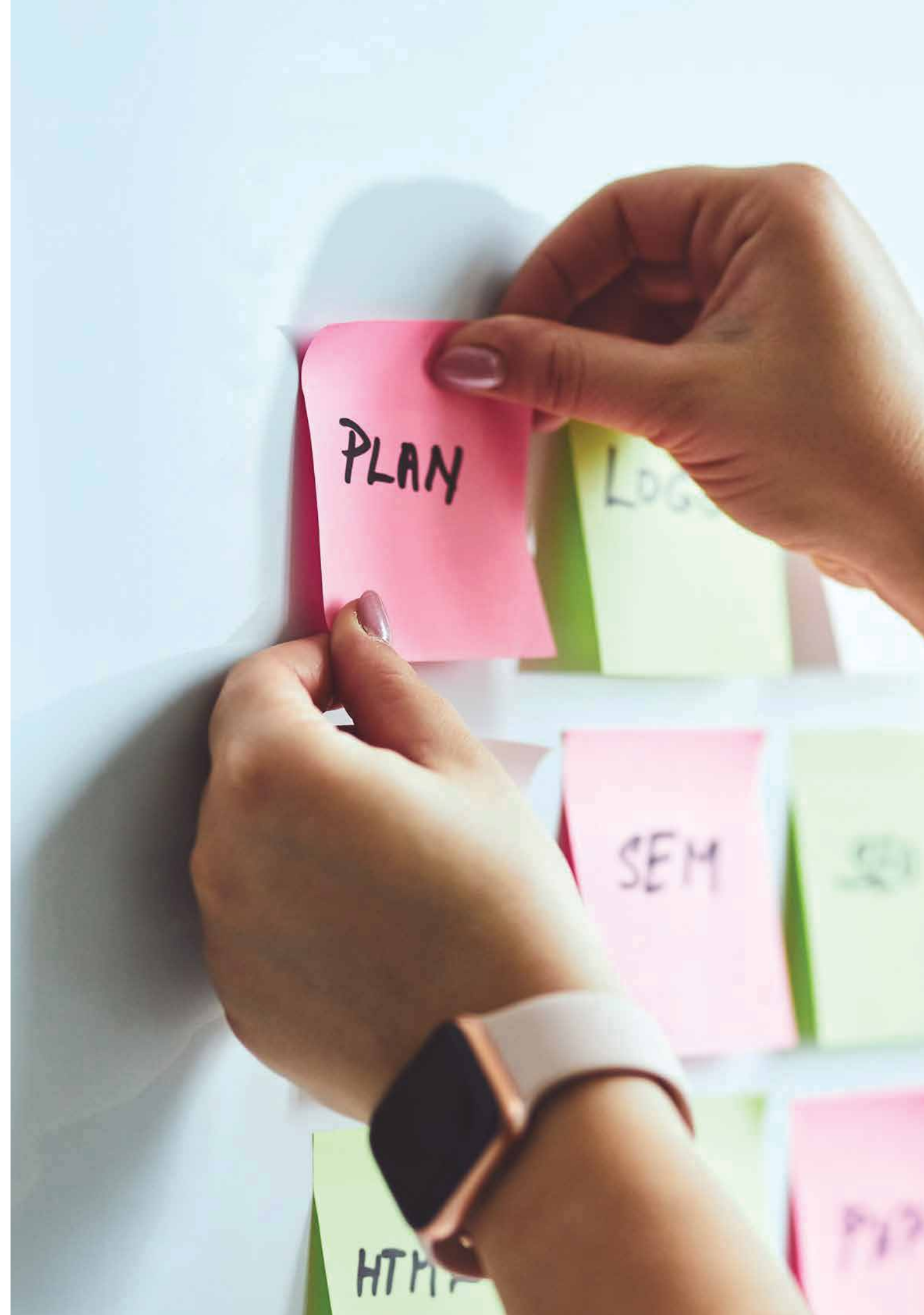
WE HELP YOU PLAN

EVERY STEP OF THE WAY

**We are deeply invested in your success.
We do not focus on just the end objective; we
look at every step along the way to get there.**

Even before your enrolment, our Advisors will help you plan your Program of study through a Career Discovery tool and personalized counselling. This will help you uncover your unique personality, strengths and ambitions. From your first day at the University, to your graduation and even beyond, you'll receive the encouragement, support and guidance necessary to achieve your academic goals.

For those inclined towards higher studies, we also offer training towards competitive exams such as CAT, GMAT, among others.



SCHOLARSHIPS

Your University education is an investment for your future. We look forward to building a diverse and talented student community to create a rich learning experience.

.....

Upto 100%

Merit Scholarship

We offer merit-based scholarships to recognize and reward high academic achievers. We also offer scholarships for performance in State and All India Examinations (JEE/CET) and SAT.

Enabling Scholarship

We recognize meritorious students and believe that financial constraints should not prevent you from applying to our University.

Encouragement Scholarship

We constantly encourage you to strive for excellence in all aspects of life. To support this idea further, we offer scholarships to high-achieving all-rounders and differently-abled students.

Academic Performance Scholarship

We encourage you to persevere throughout your VU academic career. From the second year onwards, we award scholarships based on your performance.



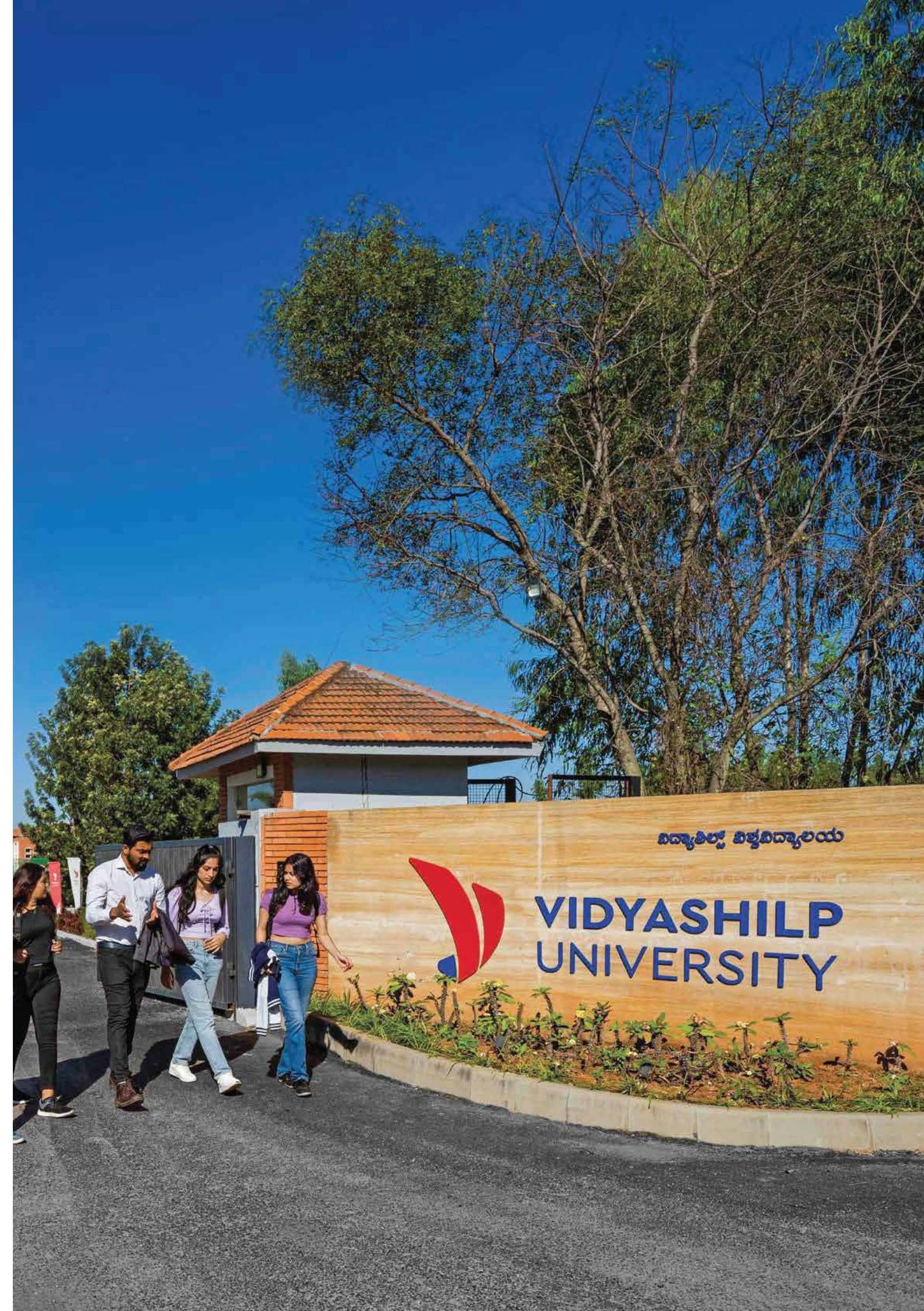
CHALK A PATH FOR YOURSELF

EXPLORE INTERESTING CAREER OPPORTUNITIES

Our Career Exploration Centre (CEC) helps you work on your strengths and develop skills towards your professional goals.

The main function of the CEC is to help you explore your interest areas and map them to a diverse range of opportunities. It offers access to a number of resources and services that can open new career vistas. These opportunities are available to you as a student of Vidyashilp University and even as an alumni after graduation. The CEC also collaborates with Corporates and Community Organizations (NGOs) to provide internships, learning, and employment opportunities.

For more information, we encourage you to contact the Centre at careerexplorationcentre@vidyashilp.edu.in



VU IN BENGALURU

Established in the city of Bengaluru, Vidyashilp University stands in a premium education destination of India. Our Founding Campus, located in North Bengaluru, is spread across 8 acres and our upcoming Central Campus spans 35 acres.

Bengaluru offers you a vast array of personal and professional opportunities. Kickstart your Higher Education journey and build a splendid future here.

Campus Location



20 mins

drive to Kempegowda International Airport



10 mins

from Yelahanka and seamlessly connected to downtown Bengaluru

KNOW YOUR NEIGHBORHOOD



Sports

- Centre for Sports Excellence
- Embassy International Riding School



Entertainment Avenues

- Jakkur Flying Club
- RMZ Mall
- Esteem Mall
- Orion Mall
- Garuda Mall



Tech Hubs

- Manyata Tech Park
- Kirloskar Tech Park
- Brigade Magnum



Healthcare

- Columbia Asia Hospital
- Aster Hospital
- Leena Multi-speciality Hospital

A PLETHORA OF ACTIVITIES IN AND AROUND THE CITY

Bengaluru is known as a melting pot of cultures. A vibrant city with rich food, culture, and IT hubs, it is one of the most youth-friendly cities in India.

Bengaluru is also known for its famous shopping streets, restaurants, and trendy cafés. The short summers, cool winters, and its beautiful lakes and parks make Bengaluru one of the best cities to live in.



Technology and Innovation

- Home to tech giants like Infosys, IBM, Wipro
- The highest number of Unicorns in India including CRED, Groww, Pharmeasy*

Sports

- Centre for Sports Excellence
- Embassy International Riding School**
- National Cricket Academy
- Bengaluru Marathon

Entertainment and Leisure

- Indian Premier League at Chinnaswamy Stadium
- Sunburn Music Festival
- Supersonic Music Festival
- Indian Super League (Football) and Premier Hockey League
- Paintball, Rock Climbing, Go-karting Centres
- Microlight Flying, Parasailing, Hot Air Balloon at Jakkur Flying Club

Culture and Theater

- Theatre Festival at Rangashankara
- Bengaluru Literature Festival
- Bengaluru Book Club
- Bengaluru Toastmasters Club

Weekend Treks

- Nandi Hills
- Skandagiri Sunrise Trek
- Anthagere Trek
- Ramanagara Trek, Ramanagara

Places to Visit

- Bannerghatta National Park
- Cubbon Park and Lalbagh
- HAL Museum
- Vidhana Soudha and Attara Kacheri
- Tipu Sultan's Summer Palace
- Jawaharlal Nehru Planetarium
- Bangalore Palace

EXCITEMENT AWAITS YOU

AT VU, WE PLACE CONSIDERABLE VALUE ON SPORTS, CULTURAL ACTIVITIES, AND PERFORMING ARTS.

These collaborative extracurriculars build a spirit of camaraderie, healthy competition, a sense of pride and belonging. To encourage this further, we also associate academic credits towards extracurricular activities.

ASSOCIATIONS AND TIE-UPS

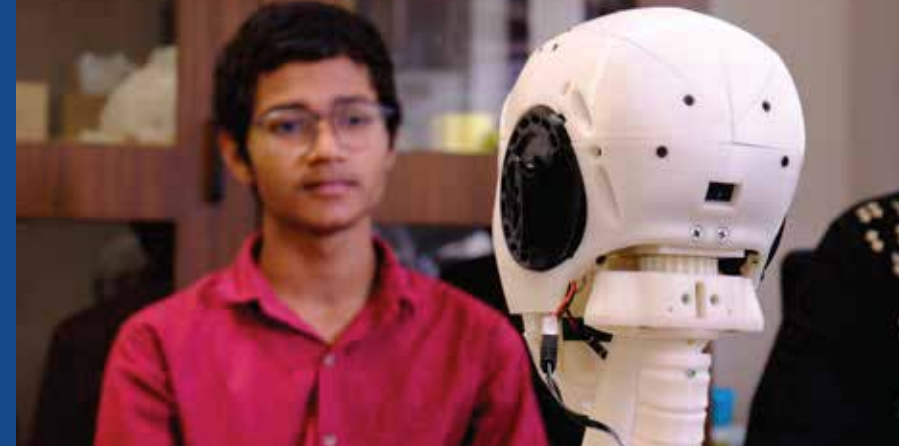
Vidyashilp Sports Centre

The Vidyashilp Sports Centre provides university students with access to a state-of-the-art facility, offering unparalleled opportunities to train under expert coaches, including renowned athletes who have represented India on the global stage.



Monks on Wheels

Monks on Wheels offers a complete, end-to-end trekking experience for Vidyashilp University students once every semester. Through this partnership, VU students have the chance to explore nature, build teamwork, and challenge themselves with exciting outdoor adventures guided by experienced professionals.



Hover Robotics

Hover Robotics collaborates with Vidyashilp University to enhance the Robotics Club and Startup Management Club, providing students with hands-on experience in robotics and startup innovation. This partnership empowers VU students to develop real-world skills in cutting-edge technology and entrepreneurial management, setting them up for success in a rapidly advancing field.



Taaqademy

Taaqademy, founded by members of the acclaimed band Thermal And A Quarter, offers comprehensive music education across instruments like guitar, bass, drums, keyboards, and vocals. Through this collaboration, VU students can access personalized music lessons, ensemble playing, and performance opportunities, fostering both technical skills and creative expression.

Embassy International Riding School

Embassy International Riding School offers world-class equestrian training for riders of all levels, from beginners to advanced competitors. Spread across 240 acres near our founding campus, EIRS operates under British Horse Society standards and nurtures talent for international competitions, promoting equestrian excellence in India.



Subramaniam Academy of Performing Arts (SaPa)

SaPa, established by renowned musicians Dr. L. Subramaniam and Kavita Krishnamurti Subramaniam, offers training in Indian and global music traditions. Through this partnership, VU students can engage in music education programs that blend traditional and contemporary practices, enhancing their cultural understanding and artistic skills.



Under 25

Under 25 is a platform dedicated to empowering young individuals by providing opportunities for personal and professional growth. In collaboration with Vidyashilp University, Under 25 offers students access to workshops, events, and networking opportunities, enabling them to develop real-world skills, build connections, and explore entrepreneurial ventures.



Explore Nearby

Students also have the advantage of being close to Centre for Sports Excellence for training opportunities. The centre offers world-class facilities and training programs for a variety of sports, including cricket, football, badminton, tennis, swimming, shooting, squash, basketball, and volleyball.

STUDENT CLUBS



Trekking Club

The Trekking Club invites adventure enthusiasts to explore scenic trails, build resilience, and develop teamwork through thrilling treks and nature expeditions.



Robotics Club

The Robotics Club empowers students to delve into the world of robotics through hands-on projects, where they design, build, and program robots, honing their innovation and problem-solving skills.



Music Club

The Music Club unites musicians and music lovers, offering opportunities to learn, perform, and appreciate various genres and instruments.



Fashion Club

The Fashion Club is where style meets creativity, giving students a space to explore fashion design, trends, and personal expression.



Photography Club

The Photography Club brings together students to capture moments across nature, portraits, and urban life, exploring styles and honing skills through shared perspectives.



Art Club

The Art Club nurtures creativity and self-expression, providing a platform for students to explore diverse art forms and showcase their unique talents.



Event Management Club

The Event Management Club trains students in organizing and managing events, from planning and logistics to creative execution.



Social Sciences Club

The Social Sciences Club promotes critical thinking and dialogue, offering students insights into societal issues, history, and human behaviour.



Data Science Club

The Data Science Club fosters discussions and innovation, offering students a collaborative space to explore the power of data, analyze trends, and understand the impact of data science on the world around us.



Storytelling Club

The Storytelling Club brings together those who love the art of storytelling. It's a place to share, listen, and connect through stories that inspire and build a deeper sense of community.



Culinary Club

The Culinary Club is a haven for food enthusiasts, where students experiment with cooking techniques and culinary arts.

Classical Dance Club

The Classical Dance Club celebrates traditional dance forms, offering a platform to practice, perform, and share the beauty of classical dance.



Start-Up Club

The Start-Up Club fosters innovation and entrepreneurial spirit, guiding students in developing business ideas and navigating the startup ecosystem.

Theatre Club

The Theatre Club brings stories to life on stage, encouraging students to explore acting, directing, and stage production in a collaborative setting.



SUPPORT WHEN YOU NEED IT

We strongly believe in the power of balance and mental well-being. Hence, we have established a Centre for Wellbeing on campus to offer personalized counselling for our students. The Centre also organizes sessions for mindfulness and yoga that you can explore.



A PLACE YOU CAN CALL HOME

Some of the facilities available
to our students include:



Gender specific
residential facilities



Common recreation
area with TV



Fully furnished
rooms



WiFi and power
back-up



Housekeeping



Security with
CCTV systems



Community kitchen



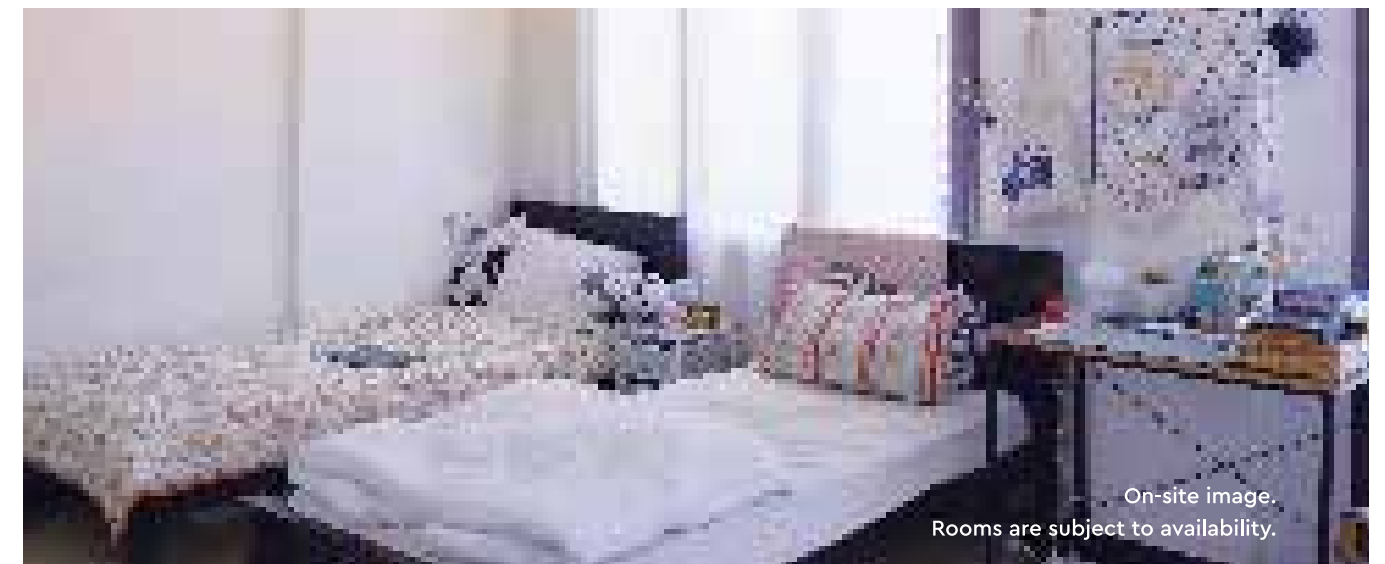
Shuttle service between
the University and Student
Residences

Your experience at VU will be like a home away from home. To ensure that your experience is enjoyable and convenient, we offer various accommodation options. The Student Residences facility is located 10 minutes away from our Founding Campus, off-Bellary Road, Bengaluru.

LIVING SPACES

Own your comfort zone

Step into our premium student residences where comfort, sophistication, and unparalleled amenities converge to redefine your undergraduate experience.



BEGIN YOUR

HIGHER EDUCATION JOURNEY

Aspire to be a part of the Vidyashilp
community. Apply now to be a change-maker.

HOW TO APPLY



**JOIN A DYNAMIC
COMMUNITY OF
NEXT GENERATION
LEADERS**



Vidyashilp University Founding Campus
#125, Bettenahalli Kundana Hobli, Chapparkallu Road, Bengaluru – 562110

City Office Address
No-42/3, Shivanahalli, Jakkur Aerodrome, Yelahanka Hobli Bangalore - 560064

T: +91 80696 30500 | E: admission@vidyashilp.edu.in | www.vidyashilp.edu.in

Vidyashilp University is established under Karnataka Act No. 20 of 2021