



**FLAME**  
UNIVERSITY

**The pioneer of liberal education in India  
With a mission to be at the leading edge of knowledge**

**A student community of doers  
Supported by a faculty community of experts**

**Imbibing interdisciplinarity  
Yet encouraging self-discovery**

**A nurturing and creative environment  
In a world-class campus for diverse interests**

**A research-oriented approach  
Driving change at the grassroots**

**Learning beyond the classroom  
Providing real-world outlook and imparting life-long skills**

**Rooted in Indian context  
Yet global in nature**

**An experiential journey  
A lifelong association**

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**THIS IS THE SPIRIT OF  
EVERLASTING**

**Undergraduate Program**

**Your world is not one-dimensional.  
At FLAME, neither is your education.**

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# EVERLASTING



At FLAME, we strive to make learning enriching, engaging and meaningful, not only during your time at the university but even beyond. We call this spirit “Everlasting” because we believe it’s not just about what you learn here; it’s about how these experiences will benefit you for years to come.

# EVERLASTING

# *Learning*



Liberal education at FLAME with its unique interdisciplinary approach, enables you to excel in an evermore complex and challenging global economy. It allows you to explore various disciplines before zeroing in on your choice of specializations and to create your own major-minor combinations by choosing from over 350+ possibilities. Exploring diverse disciplines broadens one's perspective and inculcates the ability to reason through various issues and formulate cogent arguments.

# EVERLASTING

*insights*



Research is at the centre of all academic pursuits at FLAME. The teaching excellence of the faculty is complemented by the rigor of their research. Students are encouraged to seek research-based solutions to pressing real-world issues through challenging assignments and projects. Cutting-edge research opportunities are provided in their specialization areas, strengthening the interdisciplinary education experience.

# EVERLASTING

*experiences*



Learning at FLAME familiarizes you with a wide array of issues and challenges in the real world. We have developed a set of experiential learning courses, like the Developmental Activities Program, the Discover India Program, the Summer Internship Program, and the Interdisciplinary Major Project, that will expose you to real-world dynamics. These experiential learning courses are designed to help you recognize the socio-economic differences in India, learn more about India's cultural heritage, inculcate ethical and social responsibility, help you decide the place you will occupy in the world of work, and connect the dots between various disciplines. Additionally, our collaborative, exchange, and study abroad programs provide a global perspective on education and research and prepare you for leadership and service in an interconnected world.

# EVERLASTING

# *connections*



The FLAME campus is a fully residential community that nurtures a network of friends with care and empathy, so that students not only have a sense of freedom to take responsibility for themselves, but also feel constantly guided and looked after. We have an enviable faculty-to-student ratio of 1:11. Our faculty members are not only exceptional teachers, but also mentors and advisors. They are an acclaimed group of scholars and researchers with outstanding national and international educational backgrounds, whose teaching is augmented by the contemporariness of their academic knowledge and real-world experience. A constant feedback loop between our faculty and students guarantees a collaborative and mature learning environment. This is the foundation for enhanced personal growth and professional development. We also foster a collaborative ecosystem that provides opportunities to interact with industry stalwarts and domain experts to build stronger professional connections.

# EVERLASTING

*support*



FLAME provides you with assistance at every step of your journey. From academic resources, to faculty and peer mentoring, to career services and higher education counseling, to being empathetic towards your special needs, we've got you covered.



# EVERLASTING

## *impact*



Liberal education at FLAME not only equips you for careers immediately after graduation but also prepares you with transferable skill sets that last a lifetime. Through the interdisciplinary education framework, you will be able to identify intersections between disciplines and connect the dots across seemingly disparate areas. Our focus on developing fundamental skills like analytical reasoning, critical thinking, superior communication, perspective-building, and problem-solving further augments professional expertise.

# HOW DOES FLAME UNIVERSITY PROVIDE A LIBERAL EDUCATION?

Being the pioneer of liberal education in India, FLAME University delivers the country's premier interdisciplinary undergraduate education experience that gives you the chance to:

- Explore a range of disciplines that cultivate a spirit of inquiry, curiosity and openness to multiple perspectives, thus providing breadth of knowledge.
- Make informed major-minor discipline choices, thus providing depth of knowledge.
- Identify and expose yourself to ground realities that enable you to make connections between academic work and the real world.
- Form deep connections with the faculty, adhering to the Guru-Shishya philosophy, that ensures individual attention and quality growth.
- Collaborate inside and outside of classrooms in a fully residential community that inspires creativity, innovation and responsibility.
- Maintain an unwavering focus on developing fundamental skills such as analytical reasoning, critical thinking, communication, perspective building, digital literacy, financial literacy and problem solving leading to better career preparation.
- Operate in multilingual and multicultural settings at an international level by having demonstrable experience of living and learning in a culture different from your own.



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# OUR VISION

FLAME University exists to build an aspirational destination for students and faculty, to push the design and nature of studies, and to create a societal upgradation phenomenon, particularly in the fields of liberal education and leadership. Furthermore, we will be the leaders in creating and disseminating knowledge in the disciplines we offer. With that, we will pioneer the advancement of knowledge in these disciplines.

We believe in the uninhibited sharing of “Gyan”, or knowledge, since the ultimate goal for all human beings is the accumulation of knowledge. With this dictum, FLAME University aims to inculcate a habit of lifelong learning and inquiry amongst students, leading to the advancement of their well-being. At the core of everything we do is a desire to give something back to society in a noble manner.

We are driven to be one of India’s most respected and reputed centres of learning - the one destination of choice for higher education in the nation for learners and teachers.



# OUR SCHOOLS

## We believe in the power of interdisciplinary learning

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Learning is a multi-faceted process that involves the mind, body, and spirit. The schools at FLAME University emphasize this holistic approach to education. We provide a wide array of courses and interdisciplinary major-minor combinations that will help you face the challenges of tomorrow.

**FLAME School of Liberal Education**

**FLAME School of Business**

**FLAME School of Communication**

**FLAME School of Computing and Data Sciences**

**FLAME School of Design, Art and Performance**

# A MESSAGE FROM THE VICE-CHANCELLOR

DR. DISHAN KAMDAR



# WELCOME TO FLAME UNIVERSITY

**The pioneer of liberal education and one of India's most reputed and respected universities.**

Our liberal education program, with interdisciplinary courses, grooms students to be future-ready and opens doors to multiple career opportunities suited to students with diverse interests and aspirations. Our program has been crafted uniquely to foster holistic thinking, balance breadth of learning with depth, and embrace traditions and the future with equal ease. More than 350+ major-minor choices are available to our undergraduate students, spanning multiple universes of knowledge, from economics to psychology, from computer science to public policy, from finance to the fine arts, and much more.

Along with a capacity for analytical thought and experiential learning, FLAME broadens horizons and inculcates leadership skills, teamwork, social responsibility, and communication skills. All the while, students are guided by outstanding faculty, who are not only dedicated to mentoring but are among the country's leading thought leaders. Our enviable faculty-to-student ratio of 1:11 ensures that students receive careful and customized attention.

All this takes place in the most beautiful educational settings. Our campus is spread over 60 acres in a lush green valley in Pune and features state-of-the-art architecture and technology. A plethora of lecture halls, studios, conference rooms, and the world-class Vivekananda Library help make the FLAME academic experience both fun and rigorous, while the quality of the residential, dining, and sports infrastructure ensures all-round well-being. Our campus is always alive with the sights and sounds of nature, as well as events and activities organized by the strong student community. For our students, the time spent on campus becomes both enriching and unforgettable for life, a fact endorsed by the rapidly growing FLAME alumni network.

FLAME has consistently been expanding its global connections and boasts of educational and research collaborations with Wellesley College, Amherst College, Indiana University Bloomington, IE University, and Sciences Po, to name a few. Students can benefit from interactions with visiting scholars, go on international exchange programs, and join the global network of leaders and intellectuals.

I invite you to come and be a part of this exciting and Everlasting journey at FLAME University.

# ACADEMICS



## INTERDISCIPLINARY EDUCATION IS AT THE HEART OF THE UNDERGRADUATE PROGRAM AT FLAME UNIVERSITY

It allows you to question preconceived notions that you may hold in your mind, overcome them, and adopt broader perspectives through which you can approach complex problems. It also enables you to see the existing connections between disciplines and, as a result, provides the capacity to integrate ideas and apply knowledge contextually. Interdisciplinary education also helps advance critical thinking, identify insights from multiple disciplines, and promote lasting and significant learning.

Hence, the curriculum at FLAME University's undergraduate program embraces traditional wisdom and interconnected thinking with equal ease. Our course content and experienced faculty will enable you to wrestle with contemporary issues, thereby instilling curiosity, broadening horizons and inculcating leadership skills.

Additionally, an unwavering focus on fundamental skill development and career preparedness is at the core of all our undergraduate courses. FLAME students are encouraged to pursue their ambitions and choose a combination of courses accordingly. Our academic program, anchored in liberal education, is designed to equip you with the necessary knowledge and skills that will enable you to carve a significant role in the field of your choice.

To learn at FLAME is to make the most of creative collaboration opportunities on campus, immerse yourself in experiential learning courses, and grow exponentially.

# EDUCATIONAL OBJECTIVES

FLAME University encourages you to bring an open mind and a spirit of curiosity to your undergraduate degree. Our learning objectives are designed to help you gain the most from your FLAME experience.

- **Breadth of knowledge**

By radically departing from traditional models of higher education, we allow you to take courses across disciplines such as humanities, social sciences, physical sciences, natural sciences, and the arts. This multidisciplinary exposure will enable you to appreciate the world through an interconnected lens and decide on a career path accordingly.

- **In-depth understanding**

Having exposure to multiple cognate areas in no way compromises the depth of content one can reach or the understanding one can achieve in the academic discipline of their choice. This depth will enable you to appreciate the interconnectedness between different disciplines and develop new insights into problem-solving. At FLAME, you receive deeper instruction in a wider range of topics in your specialization, thereby enhancing your ability to make informed, independent decisions.

- **Experiential and analytical learning**

By learning about our culture and society through curated experiential learning courses delivered as a part of FLAME's rigorous undergraduate program, you will learn to find your place in the world. This will help you gain access to an interdisciplinary perspective to better understand yourself and the world around you.

- **Fundamental skill development**

Fundamental skills like analytical and critical reasoning, written and oral communication, digital literacy, financial literacy, adaptability and problem-solving by applying different thinking frameworks are the focal points of FLAME's undergraduate program. This approach will equip you with the necessary tools you need to excel in your academic and career endeavors.

- **Ethical and social responsibility**

FLAME promotes awareness of social responsibility and the ethical implications of actions that will help you grow into sensitive and humble individuals. It also urges you to ask questions about the fundamental nature of things and will guide you through your explorations as you create a better future for all of us.

## Skills inculcated:



Analytical reasoning and critical thinking skills



Written and oral communication skills



Problem-solving skills



Adaptability



Personal and social responsibility



Professional, job-specific and technical skills



Collaborative, interpersonal and intercultural skills



Decision-making skills



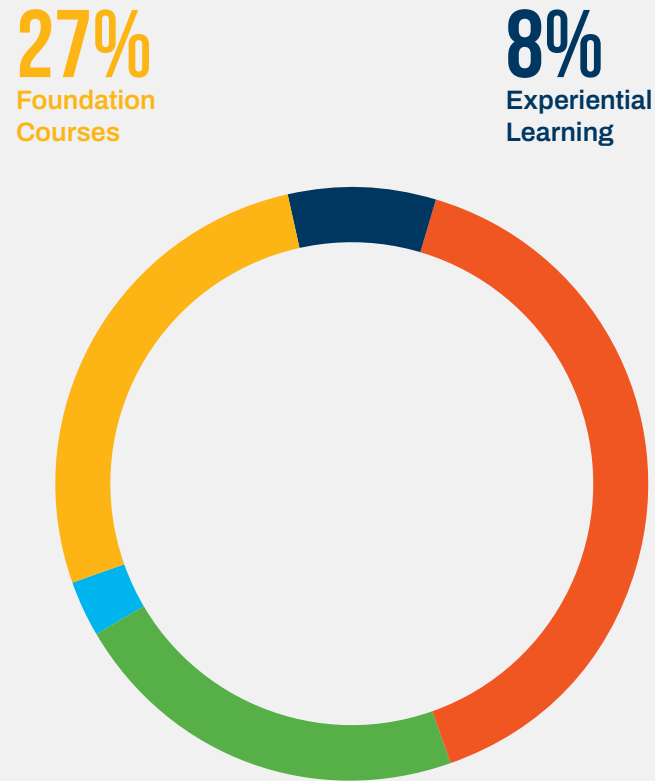
Perspective-building skills



# LEARNING DESIGN

FLAME University offers an exceptional 3-year and optional 4-year interdisciplinary undergraduate program with the degree nomenclature determined by the major that you choose to pursue.

## FLAME University's 3-year undergraduate program consists of:



**27%**  
Foundation Courses

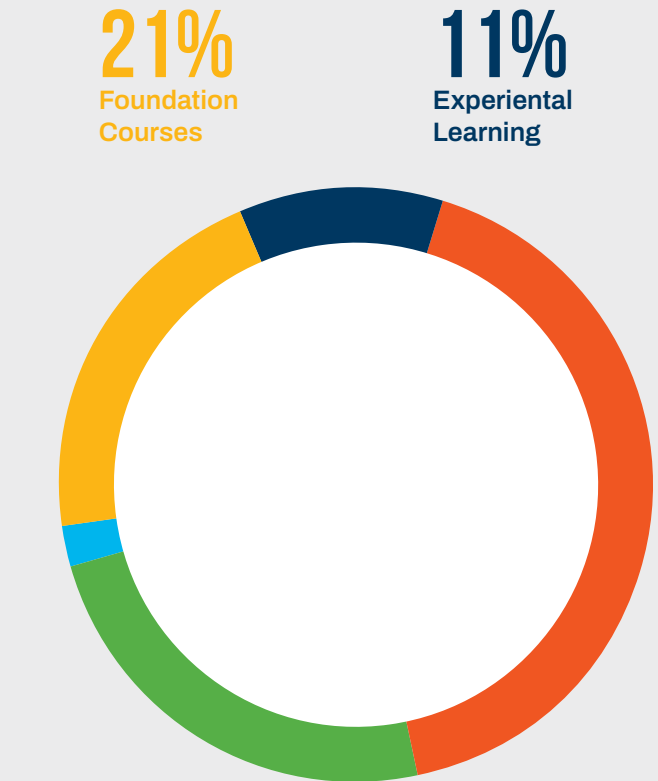
**8%**  
Experiential Learning

**3%**  
Value-added Courses

**22%**  
Specialization Courses (Minor)

**40%**  
Specialization Courses (Major)

## FLAME University's 4-year undergraduate program consists of:



**21%**  
Foundation Courses

**11%**  
Experiential Learning

**2%**  
Value-added Courses

**24%**  
Specialization Courses (Minor)

**42%**  
Specialization Courses (Major)

## YEAR 1

# EXPLORE

### Semester 1

#### Term 1

Foundation Core I  
Foundation Core II  
Universes of Knowledge I  
Universes of Knowledge II  
Universes of Knowledge III  
Value-Added - Sports

#### Term 2

Foundation Core III  
Universes of Knowledge IV  
Universes of Knowledge V  
Universes of Knowledge VI  
Universes of Knowledge VII  
Value-Added - Sports

### Semester 2

#### Term 3

Foundation Core IV  
Foundation Core V  
Universes of Knowledge VIII  
Universes of Knowledge IX  
Universes of Knowledge X  
Open Elective (Optional)  
Value-Added - Sports

#### Term 4

Foundation Core VI  
Foundation Core VII  
Major I  
Major II  
Minor I  
Minor II  
Open Elective (Optional)  
Value-Added - Sports

Summer: Experiential Learning - Developmental Activities Program

## YEAR 2

# IMMERSE

### Semester 3

Major III  
Major IV  
Major V  
Major VI  
Minor III  
Minor IV  
Foundation Core VIII  
Open Elective (Optional)  
Value-Added - Professional Skills: Teamwork

### Semester 4

Major VII  
Major VIII  
Major IX  
Major X  
Minor V  
Minor VI  
Open Elective (Optional)  
Value-Added - Professional Skills: Career  
Experiential Learning - Discover India Program

Summer: Experiential Learning - Summer Internship Program I

## YEAR 3

# IMBIBE

### Semester 5

Major XI  
Major XII  
Major XIII  
Major XIV  
Minor VII  
Minor VIII  
Open Elective (Optional)  
Value-Added - Technology and Society

### Semester 6

Major XV  
Major XVI  
Major XVII  
Major XVIII  
Minor IX  
Minor X  
Open Elective (Optional)

Summer: Experiential Learning - Summer Internship Program II

## YEAR 4

# CONNECT

### Semester 7

Major XIX  
Major XX  
Major XXI  
Minor XI  
Minor XII  
Open Elective (Optional)  
Experiential Learning - Interdisciplinary Major Project

### Semester 8

Major XXII  
Major XXIII  
Major XXIV  
Minor XIII  
Minor XIV  
Open Elective (Optional)



## Foundation Courses

# FINDING YOUR PASSION

Eight core courses. Five Universes of Knowledge. Interdisciplinary learning redefined.

At FLAME, ideas come home to flourish. Our Foundation Courses allow you to harness the power of ideas and explore various disciplines before zeroing in on your choice of specialization.

For those who have clarity about what their area of study might be, the Foundation Courses provide an opportunity to broaden their realms of knowledge.

The core component of the Foundation Courses is mandatory and adds to your fundamental skill set. They foster independent thought and a critical approach to content.

In addition to the Foundation Courses, you get the opportunity to explore various cognate disciplines, which are grouped into five broad knowledge areas called 'Universes'. The five Universes of Knowledge at FLAME are the Humanities, Social Sciences, Fine and Performing Arts, Physical and Natural Sciences, and Global Studies. In order to acquire the breadth that a liberal education engenders, you are required to take at least two courses from each Universe of Knowledge, preferably from different disciplines. This structure exposes you to modes of thought within these universes.

Naturally, the fundamental goal of the Foundation Courses is to cultivate within you a spirit of inquiry and openness to multiple perspectives. These courses are designed to equip you with the skills of intensive reading and academic writing and to familiarize you with theoretical concepts, frameworks, and issues that lend themselves to different disciplines.

\* Interdisciplinary majors. Not offered as minors. Only offered as majors. No minor combination possible. | \*\* Only offered as minors. | \*\*\* Only available as major in the 3-year undergraduate program.

## Specialization Courses

# GAINING IN-DEPTH UNDERSTANDING

With 24 majors to choose from, each offering a choice of 8 - 21 corresponding minors, you leave FLAME confident, prepared and more inclined to take on the world.

The specialization courses are where the ideas consolidate. These courses provide you with the opportunity to delve deeper into academic areas of your choice. You are expected to identify your areas of specialization after completing your Foundation Courses. The primary area of specialization is known as the major, and the secondary area of specialization is the minor. With over 350 such possible combinations, specialization courses have a unique research focus to empower you to develop a critical grasp of the disciplines and be in a position to generate original insights. While having a minor is highly recommended, you can complete your graduation requirements without one as well. This can be achieved by completing various courses across disciplines.

### Majors Offered

- Economics
- Computer Science
- Psychology
- Business Analytics
- Finance
- Literary and Cultural Studies
- International Studies
- Environmental Studies
- Journalism
- Public Policy
- Sociology
- Applied Mathematics
- Marketing
- Human Resource Management
- Entrepreneurship
- Operations
- General Management\*\*\*
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Communication Studies\*\*\*
- Computer Science and Design\*
- Data Science and Economics\*
- Design Management\*

### Minors Offered

- Economics
- Psychology
- Philosophy\*\*
- Computer Science
- Business Analytics
- Finance
- Literary and Cultural Studies
- International Studies
- Environmental Studies
- Journalism
- Public Policy
- Applied Mathematics
- Marketing
- Human Resource Management
- Entrepreneurship
- Operations
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Sociology
- Design\*\*
- Dance\*\*
- Music\*\*
- Theatre and Performance Studies\*\*

## Experiential Learning

# AN IDEA TAKES WINGS

From consolidation to application.

At the heart of all learning is the way one processes knowledge to give it meaning. Experiential learning engages you in critical thinking, decision-making, and contextually dependent problem-solving that encourages lateral thinking.

Our special experiential learning courses, such as the Developmental Activities Program, the Discover India Program, the Summer Internship Program, and the Interdisciplinary Major Project, take you a step closer to your professional development.

**The Developmental Activities Program (DAP)** is devoted to building an understanding of the social sector. Here, you learn about the history and evolution of social work in the classroom and complement this learning with a month-long internship with an NGO of your choice.

**The Discover India Program (DIP)** enables you to learn more about India's rich history and culture. Students, in groups, conduct secondary research on topics relating to India's cultural heritage and participate in a field trip to collect primary data. This teamwork opportunity involves in-class instruction, research design, survey methodologies, and formal reporting and presenting.

**The Summer Internship Program (SIP)** is a mandatory experiential learning component of the undergraduate program and requires an internship with a reputed organization. This is integral to developing an understanding of the connections between the academic world and the world of work.

**The Interdisciplinary Major Project (IMP)** is a group-based research project in which a team of 4th year students from diverse specializations works together under the guidance of a faculty member to address an issue or solve a problem that is of relevance to society, technology, business, or any other aspect of life.



Scan to know more about our experiential learning courses

## VALUE-ADDED COURSES

Value-added courses are part of the curriculum and are designed to provide the necessary skills to increase your employability quotient and equip you with essential skills to succeed in life. They include:

1. Sports
2. Professional Skills: Teamwork
3. Professional Skills: Career
4. Technology and Society

## OPEN ELECTIVE COURSES (OPTIONAL)

You can also sample courses through open electives in disciplines outside your areas of specialization to pursue multiple passions that suit your multifaceted personalities. You can also utilize open electives by going deeper into your specializations. These open electives are optional in nature.



# OPTIONAL 4<sup>TH</sup> YEAR OF THE UNDERGRADUATE PROGRAM

The optional 4th year builds upon the learning of the first three years and will enable you to realize the full potential of liberal education. It empowers you to make concrete connections between disciplines and prepares you with the knowledge and skills to kickstart and succeed in your respective careers.

The courses in the 4th year are highly specialized and the topics covered are at the advanced undergraduate or postgraduate level with an added focus on research and scholarship in interdisciplinary areas.

The 4th year includes a mandatory industry summer internship and the Interdisciplinary Major Project (IMP). The IMP is a group-based research project in which a team of 4th year students from diverse specializations works together under the guidance of a faculty member to address an issue or solve a problem that is relevant to society, technology, business, or any other aspect of life.

This provides an opportunity for you to employ important skills such as critical thinking, communication, problem-solving, research, teamwork, etc., along with specialized knowledge and contextual understanding learned over the previous 3 years, apply it in practical contexts, and provide actionable solutions to pressing issues.

You are expected to declare your willingness to pursue the 4th year before the end of the 5th semester of the undergraduate program.

## HIGHLIGHTS

- **The program will enable you to build on the strengths of the previous 3 years and obtain an advanced understanding of your specializations while honing your skills.**
- **The courses will be offered at the advanced undergraduate and master's levels (300, 400 and/or higher levels). You are eligible to take courses for which you have fulfilled the relevant prerequisites.**
- **A second summer industry internship.**
- **The Interdisciplinary Major Project (IMP).**
- **Mandatory declaration of a minor.**
- **Possibility of completing a double major subject to meeting certain requirements.**
- **Multiple forms of pedagogy ranging from classroom learning, directed study, independent learning, practicum, experiential learning and seminars.**
- **Interests outside of the areas of specialization can be pursued with open electives.**
- **Successful graduates will become eligible for the award of 4-year Honors degrees: B.A. (Hons)/B.Sc. (Hons)/BBA (Hons)/BBA (Communications Management) (Hons).**



# 350+ POSSIBLE MAJOR - MINOR COMBINATIONS

(3-year undergraduate program)

## ADVERTISING AND BRANDING

17#

- Finance
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## APPLIED MATHEMATICS

21#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## DATA SCIENCE AND ECONOMICS

## DESIGN MANAGEMENT

## ECONOMICS

15#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies

## DIGITAL MARKETING AND COMMUNICATIONS

17#

- Finance
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## BUSINESS ANALYTICS

17#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## COMMUNICATION STUDIES

18#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## ENVIRONMENTAL STUDIES

18#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## FINANCE

17#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## COMPUTER SCIENCE

8#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Applied Mathematics
- Public Policy
- Psychology

## COMPUTER SCIENCE AND DESIGN

#Number of combinations

## FILM AND TELEVISION MANAGEMENT

18#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## HUMAN RESOURCE MANAGEMENT

16#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## JOURNALISM

18#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## GENERAL MANAGEMENT

16#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## INTERNATIONAL STUDIES

15#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies

## LITERARY AND CULTURAL STUDIES

16#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## MARKETING

15#

- Applied Mathematics
- Public Policy
- Psychology
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## PSYCHOLOGY

21#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## SOCIOLOGY

15#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies

## OPERATIONS

17#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## PUBLIC POLICY

21#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

#Number of combinations

## 3-YEAR UNDERGRADUATE DEGREES

B.A. - Economics, Psychology, Literary and Cultural Studies, International Studies, Environmental Studies, Journalism, Public Policy, Sociology

B.Sc. - Applied Mathematics, Computer Science, Data Science and Economics\*, Computer Science and Design\*

BBA - Finance, Business Analytics, Marketing, Human Resource Management, Entrepreneurship, Operations, General Management\*\*, Design Management\*

BBA (Communications Management) - Advertising and Branding, Digital Marketing and Communications, Film and Television Management, Communication Studies\*\*

\* Interdisciplinary majors. Not offered as minors. Only offered as majors. No minor combination possible.

\*\* Only available as major in the 3-year undergraduate program

# 300+ MAJOR - MINOR COMBINATIONS

(4-year undergraduate program)

## ADVERTISING AND BRANDING

17#

- Finance
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## APPLIED MATHEMATICS

21#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## BUSINESS ANALYTICS

17#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## COMPUTER SCIENCE

8#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Applied Mathematics
- Public Policy
- Psychology

## COMPUTER SCIENCE AND DESIGN

## DATA SCIENCE AND ECONOMICS

## DESIGN MANAGEMENT

## DIGITAL MARKETING AND COMMUNICATIONS

17#

- Finance
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## ENTREPRENEURSHIP

17#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## FINANCE

17#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## ECONOMICS

15#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies

## ENVIRONMENTAL STUDIES

18#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## FILM AND TELEVISION MANAGEMENT

18#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

#Number of combinations

## HUMAN RESOURCE MANAGEMENT

16#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## INTERNATIONAL STUDIES

15#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies

## PUBLIC POLICY

21#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## PSYCHOLOGY

21#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## JOURNALISM

18#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## LITERARY AND CULTURAL STUDIES

16#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## SOCIOLOGY

15#

- Finance
- Marketing
- Operations
- Business Analytics
- Entrepreneurship
- Human Resource Management
- Literary and Cultural Studies
- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies

## MARKETING

15#

- Applied Mathematics
- Public Policy
- Psychology
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## OPERATIONS

17#

- Applied Mathematics
- Public Policy
- Psychology
- Advertising and Branding
- Digital Marketing and Communications
- Film and Television Management
- Journalism
- Environmental Studies
- Computer Science
- International Studies
- Sociology
- Economics
- Philosophy
- Dance
- Music
- Theatre and Performance Studies
- Design

## 4-YEAR UNDERGRADUATE DEGREES

B.A. (Hons) - Economics, Psychology, Literary and Cultural Studies, International Studies, Environmental Studies, Journalism, Public Policy, Sociology

B.Sc. (Hons) - Applied Mathematics, Data Science and Economics\*, Computer Science, Computer Science and Design\*

BBA (Hons) - Finance, Business Analytics, Marketing, Human Resource Management, Entrepreneurship, Operations, Design Management\*

BBA (Communications Management) (Hons) - Advertising and Branding, Digital Marketing and Communications, Film and Television Management

#Number of combinations

\* Interdisciplinary majors. Not offered as minors. Only offered as majors. No minor combination possible.

# A ROADMAP OF YOUR LEARNING EXPERIENCE AT FLAME

A well-planned semester system makes it easy for you to set foot on this exciting, interdisciplinary learning journey. Some examples of major-minor combinations with their indicative course lists are detailed below.

## THE JOURNEY OF A FINANCE MAJOR AND ECONOMICS MINOR

### YEAR 1

#### Semester 1

##### Term 1

- Academic Writing
- Digital Literacy
- Introduction to Physics
- Art and Photography
- Planet Earth
- Sports

##### Term 2

- Critical Reasoning
- Indian Society through the Ages
- Basic French I
- Introduction to Visual Art
- Social Welfare and Legislation
- Sports

#### Semester 2

##### Term 3

- Public Speaking
- Introduction to Applied Ethics
- Basic French II
- Modern Indian Political History
- Mahabharata: Reflections of Ancient Indian Society
- Sports

##### Term 4

- Introduction to Environmental Studies
- Financial Literacy
- Introduction to Finance and Accounting
- Introduction to Operations Research
- Principles of Economics
- Thinking Like an Economist
- Sports

**Summer: Developmental Activities Program**

#### Semester 3

- Mental Models- Frameworks for Thinking
- Managerial Economics
- Accounting for Managers
- Organisational Behaviour
- Marketing Management
- Microeconomics I
- Macroeconomics I
- Professional Skills: Teamwork

### YEAR 2

#### Semester 4

- Financial Management
- Financial Markets and Institutions
- Legal Aspects of Business
- Design Thinking for Managers
- Labour Economics
- Introduction to Probability and Statistics
- Professional Skills: Career

**Discover India Program**

**Summer Internship Program I**

### YEAR 3

#### Semester 5

- Business Ethics and Corporate Governance
- Investment Analysis
- Financial Statement Analysis
- Banking and Insurance
- Economics of Industry, Innovation and Strategy
- Econometrics
- Technology and Society

#### Semester 6

- Negotiations
- Business Innovation, Entrepreneurship and Strategy
- Taxation
- Financial Instruments and Markets
- Public Economics
- Behavioural Economics

**Summer Internship Program II**

#### Semester 7

- Mergers and Acquisitions
- Fixed Income Securities
- Special Topics in Finance
- Interdisciplinary Major Project
- Advanced Microeconomics I
- Advanced Macroeconomics I

#### Semester 8

- Project Finance
- FinTech
- Derivatives and Risk Management
- Advanced Microeconomics II
- Advanced Macroeconomics II

### YEAR 4

*Optional*



# THE JOURNEY OF A PSYCHOLOGY MAJOR AND ADVERTISING AND BRANDING MINOR

## YEAR 1

### Semester 1

#### Term 1

- Academic Writing
- Digital Literacy
- Disasters: Natural and Man-Made
- Introduction to Typography and Calligraphy
- Archaeology: Theory and Method
- Sports

#### Term 2

- Critical Reasoning
- Basic German I
- Iconography: Meaning and Myths of Icons
- Introduction to Sculpture
- Introduction to Physics
- Sports

### Semester 2

#### Term 3

- Public Speaking
- Introduction to Applied Ethics
- Basic German II
- Introduction to Sociology
- Dawn of Civilization: Beginnings in River Valleys
- Sports

#### Term 4

- Introduction to Environmental Studies
- Financial Literacy
- Introduction to Psychology
- Methods in Psychology
- Introduction to Advertising
- Introduction to Quantitative Methods
- Sports

Summer: Developmental Activities Program

## YEAR 2

### Semester 3

- Mental Models- Frameworks for Thinking
- Biological Bases of Behaviour
- Social Psychology
- Statistics in Psychology
- Developmental Psychology
- Advertising and Consumer Culture
- Marketing and Advertising
- Professional Skills: Teamwork

### Semester 4

- Quantitative and Qualitative Research Methods in Psychology
- Abnormal Psychology
- Industrial Psychology
- Psychology and the Environment
- Consumer & Audience Behaviour
- Advertising Strategy
- Professional Skills: Career

Discover India Program

Summer Internship Program I

### Semester 5

- Educational Psychology
- Counselling Approaches
- Experimental Psychology
- Cross-cultural Psychology
- Brand & Product Management
- Social Media and Content Marketing
- Technology and Society

### Semester 6

- Methods of Psychological Testing
- Cognitive Psychology
- Community Psychology
- Positive Psychology
- Events, PR and Corporate Communication
- Media Operations Management

Summer Internship Program II

## YEAR 3

## YEAR 4

### Optional

#### Semester 7

- Psychology & Crime
- Sports and Performance Psychology
- Neuropsychology: Principles, Issues & Applications
- Interdisciplinary Major Project
- Retail Marketing and Communications
- Advertising Creatives Advanced

#### Semester 8

- Advanced Quantitative Methods
- Psychotherapies
- Risk & Decision-Making
- Semiotics and Communications
- Media Planning and Buying



# THE JOURNEY OF A BUSINESS ANALYTICS MAJOR AND PUBLIC POLICY MINOR

## Semester 5

- Machine Learning - 1: Introduction
- Statistical Data Analysis and Visualisation
- Advanced Operations Research
- Negotiations
- Law and Jurisprudence
- Poverty, Inequality and Social Policy
- Technology and Society

## Semester 6

- Business Applications of Analytics
- Machine Learning - 2: Introduction to Deep Learning
- Data Analytics Services
- E-Commerce
- Policy Analysis Project
- Education Policy

Summer Internship Program II

## YEAR 3

## YEAR 1

### Semester 1

#### Term 1

- Academic Writing
- Digital Literacy
- Culture, Identity and the Body
- Communication Theory
- Basic Spanish I
- Sports

#### Term 2

- Public Speaking
- Introduction to Advertising
- Introduction to Spreadsheet Modelling
- Introduction to Dance (Elementary)
- Introduction to Indian Art
- Sports

### Semester 2

#### Term 3

- Critical Reasoning
- Introduction to Applied Ethics
- Basic Spanish II
- Introduction to Gender And Sexuality
- Introduction to Biology
- Sports

#### Term 4

- Introduction to Environmental Studies
- Financial Literacy
- Introduction to Operations Research
- Managerial Economics
- Introduction to Public Policy
- Principles of Economics
- Sports

Summer: Developmental Activities Program

## YEAR 2

### Semester 3

- Mental Models - Frameworks for Thinking
- Accounting for Managers
- Marketing Management
- Organisational Behaviour
- Managerial Economics
- Microeconomics I
- Macroeconomics I
- Professional Skills: Teamwork

### Semester 4

- Introduction to Big Data & Cloud Computing
- Data Mining for Business Intelligence
- Design Thinking for Managers
- Financial Management
- Introduction to Demography
- Policy Formulation and Implementation
- Professional Skills: Career

Discover India Program

Summer Internship Program I

## YEAR 4

### Optional

#### Semester 7

- Web and Social Media Analytics
- Advanced Analytical Modeling
- Supply Chain Analytics
- Interdisciplinary Major Project
- Indian Politics and Policymaking
- Economic Perspectives for Public Policy

#### Semester 8

- Advanced Optimization and Simulation
- Gamification
- Special Topics in Business Analytics
- Health Policy
- Policy in Indian Context

# THE JOURNEY OF AN ENVIRONMENTAL STUDIES MAJOR AND INTERNATIONAL STUDIES MINOR

## YEAR 1

### Semester 1

#### Term 1

- Academic Writing
- Digital Literacy
- Precalculus
- Basics of Theatre Arts
- Indian Society and Culture
- Sports

#### Term 2

- Critical Reasoning
- Basic Spanish I
- Principles of Music
- Introduction to Indian Art
- Elements of Probability
- Sports

### Semester 2

#### Term 3

- Public Speaking
- Introduction to Applied Ethics
- Basic Spanish II
- Sociology of Gender
- Graphic Novels
- Sports

#### Term 4

- Introduction to Environmental Studies
- Financial Literacy
- Fundamentals of Ecology
- Introduction to Biology
- Introduction to International Relations
- Introduction to Comparative Politics
- Sports

**Summer: Developmental Activities Program**

## YEAR 2

### Semester 3

- Mental Models- Frameworks for Thinking
- Fundamentals of Statistical Data Analysis
- Energy, Economics, and the Environment
- Introduction to Environmental Physics and Chemistry
- Geography of the Environment
- International Relations Theory
- Political Thought
- Professional Skills: Teamwork

### Semester 4

- Research Methods in Environmental Studies
- Environmental Law and Governance
- Climate Change
- Introduction to Geographic Information Systems
- Indian Government and Politics
- Political Geography
- Professional Skills: Career

**Discover India Program**

**Summer Internship Program I**

### Semester 5

- Conservation Biology
- Environmental Impact Assessment
- Principles of Biological Diversity
- Environmental Policy
- India's Foreign Relations
- Government and Politics of the United States
- Technology and Society

### Semester 6

- Remote Sensing of the Environment
- Policy Formulation and Implementation
- Conservation and Society
- Environmental Epidemiology
- Politics of Developing Societies
- Non-Traditional Security Studies

**Summer Internship Program II**

## YEAR 3

## YEAR 4

### Optional

### Semester 7

- Environmental Ethics And Justice
- Urban Studies
- Sustainable Food Systems
- Interdisciplinary Major Project
- Geopolitics of West Asia
- Special topics: Topics in Politics of South Asia

### Semester 8

- Advanced Geographic Information System
- Food, Energy, Water Waste Nexus towards Sustainability
- Advanced Remote Sensing
- Advanced International Relations Theory
- Theories and Topics in Comparative Politics

# THE JOURNEY OF A DIGITAL MARKETING AND COMMUNICATIONS MAJOR AND PERFORMANCE STUDIES MINOR

## YEAR 1

### Semester 1

#### Term 1

- Academic Writing
- Digital Literacy
- Introduction to Genetics
- Introduction to Dance (Elementary)
- Introduction to International Relations
- Sports

#### Term 2

- Critical Reasoning
- Basic Persian I
- Design Drawings and Visualisations
- Introduction to Literary and Cultural Studies
- Fundamentals of Ecology

### Semester 2

#### Term 3

- Public Speaking
- Introduction to Applied Ethics
- Basic Persian II
- Sociology of Gender
- Graphic Novels
- Sports

#### Term 4

- Introduction to Environmental Studies
- Financial Literacy
- Introduction to Digital Marketing
- Introduction to Quantitative Methods
- Basics of Theatre Arts
- Introduction to Drama and Theatre
- Sports

Summer: Developmental Activities Program

## YEAR 2

### Semester 3

- Mental Models- Frameworks for Thinking
- Principles of Management
- Marketing and Advertising
- Digital Marketing
- Marketing Research
- Basic Course in Acting
- Indian Theatre
- Professional Skills: Teamwork

### Semester 4

- Search and Display Marketing
- Financial Management for Communications
- Advertising Strategy
- Consumer & Audience Behaviour
- Basics of Scene Work
- Writing A Play
- Professional Skills: Career

Discover India Program

Summer Internship Program I

### Semester 5

- Machine Learning and AI
- Social Media and Content Marketing
- Digital Analytics and Data Visualisation
- Digital Creatives
- Devising a Performance
- World Theatre
- Technology and Society

### Semester 6

- Media Operations Management
- Digital Campaign Planning
- Digital Businesses
- Managing People and Performance
- Acting Solo: Creation and Performance
- Acting: Text and Performance

Summer Internship Program II

## YEAR 3

## YEAR 4

### Optional

### Semester 7

- Customer Experience and User Interface
- Content Creation and Creator Economy
- Digital Strategy
- Interdisciplinary Major Project
- Performance and Improvisation in Community Theatre
- Voice Culture

### Semester 8

- Digital PR and ORM
- Digital Futures
- Digital Product Management
- Globalization and Contemporary Theater in India (Theory)
- Play Production

# THE JOURNEY OF A COMPUTER SCIENCE MAJOR AND ENTREPRENEURSHIP MINOR

## YEAR 1

### Semester 1

#### Term 1

- Academic Writing
- Digital Literacy
- Communication Theory
- Basic Spanish I
- Principles Of Economics
- Sports

#### Term 2

- Critical Reasoning
- Introduction to Modern Indian Drama
- Introduction to Digital Marketing
- Introduction to Contemporary Dance
- Disaster: Natural or Man-made
- Sports

### Semester 2

#### Term 3

- Public Speaking
- Introduction to Applied Ethics
- Basic Spanish II
- Introduction to Sculpture
- Introduction to Genetics
- Sports

#### Term 4

- Introduction to Environmental Studies
- Financial Literacy
- Introduction to Programming
- Introduction to Discrete Mathematics
- Introduction to Operations Research
- Introduction to Finance And Accounting
- Sports

**Summer: Developmental Activities Program**

## YEAR 2

### Semester 3

- Computer Organization
- Programming in C++ with Lab
- Mathematics for Computer Science
- Linear Algebra for Computer Science
- Managerial Economics
- Accounting for Managers
- Mental Models – Frameworks for Thinking
- Professional Skills: Teamwork

### Semester 4

- Data Structures and Algorithms
- Systems Programming
- Theory of Computation
- Design and Analysis of Algorithms
- Financial Management
- Business Ideation and Lean Startup
- Professional Skills: Career

**Discover India Program**

**Summer Internship Program I**

### Semester 5

- Principles of Machine Learning
- Principles of Operating Systems
- Design and Analysis of Algorithms
- Applied Formal Methods
- Business Plan Development and Entrepreneurial Finance
- Entrepreneurial Failure and Sustenance
- Technology and Society

### Semester 6

- Fundamentals of Computer Graphics
- Fundamentals of Database Systems
- Web Systems Principles
- Applied Probability and Simulation
- Launching and Scaling Up New Ventures
- Corporate Entrepreneurship

**Summer Internship Program II**

## YEAR 3

## YEAR 4

*Optional*

### Semester 7

- Software Architecture and Engineering
- Advanced Machine Learning
- Fundamentals of Distributed Systems
- Interdisciplinary Major Project
- Entrepreneurship in Practice
- CSR and Entrepreneurship

### Semester 8

- Fundamentals of Computer Security
- Cloud Infrastructure and DevOps
- Compilers and Languages
- Concept to Commercialization
- Special Topics in Entrepreneurship



# FLAME FACULTY IS AN ACCLAIMED GROUP OF SCHOLARS AND RESEARCHERS

Their teaching is augmented by the contemporariness of their academic knowledge and real-world experience. Not only are they eminently capable teachers, but also compassionate mentors to students. The faculty also includes members with outstanding international education backgrounds, scholarship, experience and orientation.

Some of the reputed national and international institutes they come from include:

- *University of Cambridge*
- *Stanford University*
- *Brown University*
- *University of Chicago*
- *University of California*
- *University of Michigan*
- *University of Texas at Austin*
- *University of Illinois at Urbana Champaign*
- *London School of Economics*
- *Babson College*
- *University of Pennsylvania*
- *Cornell University*
- *University of Southern California*
- *Pennsylvania State University*
- *University of North Carolina at Chapel Hill*
- *National University of Singapore*
- *Macquarie University*
- *IIT – Bombay, Delhi, Madras, Kanpur*
- *IIM – Ahmedabad, Bangalore*
- *IISc Bangalore*

# GLOBAL CONNECT



The Global Connect initiative at FLAME University is aimed at **PROMOTING FLAME'S INTERNATIONALIZATION STRATEGY.**

It supports FLAME University's teaching, research and service around the world. It is a mutually beneficial association between the university and leading international universities, reputed institutes, and internationally acclaimed research bodies.

Some of the terms of these collaborations involve:



Faculty from international universities visit and teach at FLAME University and vice-versa.



International faculty and FLAME faculty collaborate to develop the curriculum for various programs offered at FLAME.



Students get the opportunity to go to international universities for exchange programs, summer school and also spend a semester abroad. Approved study abroad credits can be transferred to substitute mandatory credit requirements at FLAME.



Students and faculty collaborate with resources at international universities for bettering their academic research.

We have forged collaborations with some of the most prestigious institutes across the globe

### **United States of America**

Wellesley College  
Amherst College  
Yale University (Summer Programs)  
Kelley School of Business, Indiana University - Bloomington  
Boston University (MET International)  
University of California, Davis  
Worcester Polytechnic Institute

### **Canada**

York University  
King's University College

### **Germany**

DHBW  
Frankfurt School of Finance and Management

### **Spain**

IE University

### **Taiwan**

Centre for South Asian Studies - National Chengchi University

### **France**

Sciences Po

### **Scotland**

Library of Mistakes

### **Netherlands**

Wageningen

### **New Zealand**

The University of Auckland

### **Global Liberal Arts Alliance**

The Global Liberal Arts Alliance is an association of liberal arts colleges around the world. It seeks to serve as a beacon for educational leaders, faculty members and administrators. Its purpose is to exchange knowledge, expertise and experience among institutions committed to education in the tradition of the liberal arts and sciences. FLAME University is the only Indian university to be accepted as a member in the Global Liberal Arts Alliance.

# CAMPUS LIFE



## EVERLASTING CONNECTIONS AND MEMORIES

FLAME believes that diversity breeds inquiry, debate and understanding. When you join the FLAME community, you step into a global network of brilliant minds that go on to achieve great things. Our students come from across 25 States and 4 Union Territories in India and several countries across the globe, building a truly rich and multicultural learning experience.

Our students live in a verdant, flourishing environment on our campus, off the Pune-Bengaluru highway. With buildings that could capture every architect's imagination, we boast facilities that make campus living both invigorating and comfortable. They also have the added advantage of living close to faculty members, thereby creating ample opportunities for thought exchange and networking.

At any given time in the day, our students can be found debating current issues in the café of the Vivekananda Library or pondering over a piece in silence at the Raja Ravi Verma Centre for Visual Arts. Our largest lecture theater, Chanakya, has hosted many industry stalwarts, and the Kabir recording studio has created many vocal artists.



# INFRASTRUCTURE

The beautifully designed, high-tech campus has been carefully crafted to include spaces for recreation, collaboration and sport. Differently-styled classrooms, art centres, conference centres, and administrative centres provide students and teachers with the flexibility to create learning environments on-the-go. Our library, a design marvel in itself, is home to thousands of books and digital resources. The student housing facilities on campus are equally unique. Needless to say, our spacious student dormitories are equipped with all modern amenities and Wi-Fi connectivity.

Sports and sportsmanship are integral parts of the FLAME culture. Apart from the adjacent 18-hole golf course, the students at FLAME have an international-sized cricket ground, football, tennis, basketball and volleyball courts, an outdoor Olympic-sized swimming pool, track and field, futsal and handball at their disposal. A fitness and conditioning studio, badminton courts, billiards tables, squash courts, table tennis, carrom and chess ensure that FLAME's sports facilities give the best of colleges tough competition.

We also take our environmental responsibility seriously. Our campus has modern, eco-friendly water harvesting, water recycling, and solid waste management systems. Safety is never compromised at FLAME. Trained security professionals are on duty around the clock, providing a secure environment for students and teachers alike. CCTV surveillance is present at all key locations, and fire safety mechanisms such as fire extinguishers, smoke and heat detectors, and evacuation plans are in place as well.

Other facilities on campus include provision stores, ATMs, photocopying facilities, an infirmary, ambulances, and a shuttle-bus service to Pune, a bustling metropolis in itself.



# STUDENT ENGAGEMENT ON CAMPUS

FLAME  
hetra



Students are expected to fully participate and contribute to their FLAME experience in various ways.

## The FLAME Student Council

You can be a member of the student council, hone your leadership skills, and serve as a bridge between the students and the administration.

## Student Houses

With four student houses—Aryabhata, Chanakya, Kalidas and Vivekananda—on campus, you can represent your House and compete in several intracollege competitions, thereby promoting teamwork, leadership and camaraderie.

## Student Programs

FLAME's largest in-house fest, 'FLAME Fest', an annual inter-house cultural fest, includes competitions like gaming, poetry, creative writing, public speaking, advertising contests, dumb charades, treasure hunts, art marathons, singing, photography, dance, drama and fashion shows, among others. You can represent your House and participate in these competitions for top prizes. You are also encouraged to participate in Kurukshetra, an annual inter-college competition. It witnesses students from over 100 colleges across India compete in sports, cultural and management events. True to FLAME's foundation in liberal education, the fest is an all-around experience and caters to every individual's interests and skill set.

## Student Clubs

You can join one of the many clubs on campus or even start your own. This will help you explore diverse interests and activities that will enrich your social, cultural and educational experiences at FLAME.

## Investment and Entrepreneurship Labs

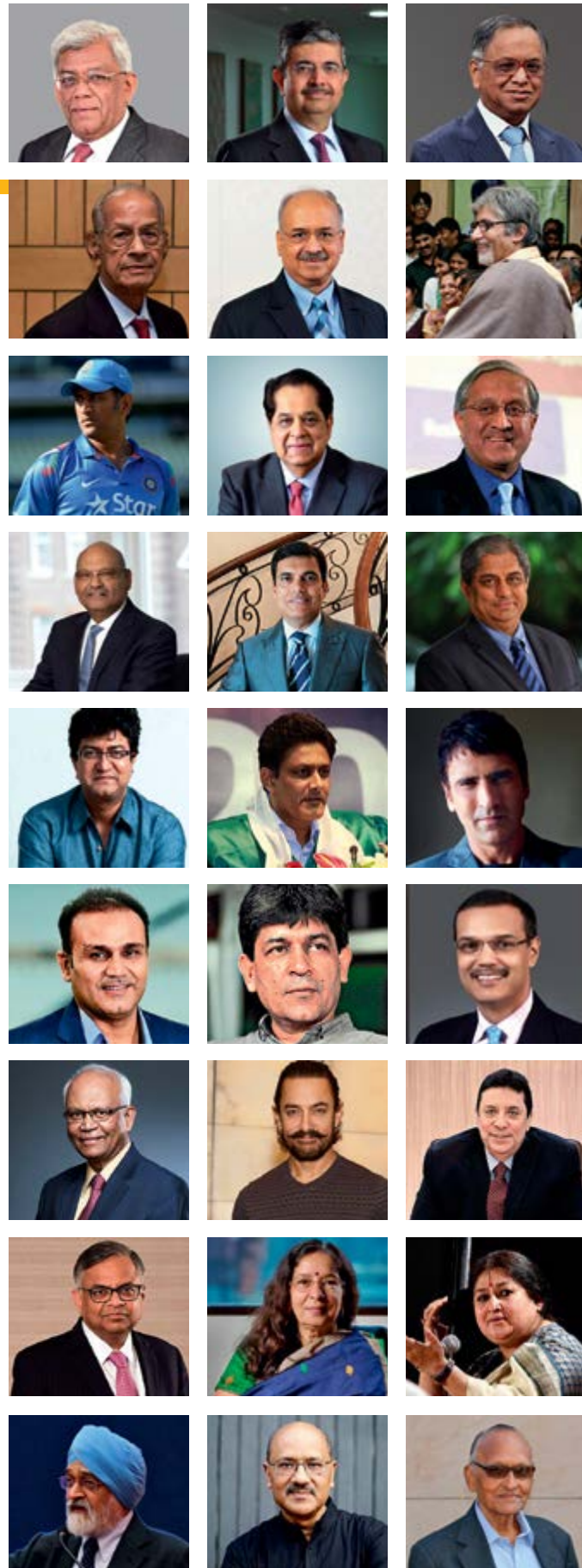
With a focused approach to developing holistic financial literacy and long-term thinking, the FLAME Finance and Investment Club delivers the concepts of value investing. Learning tools like investor conferences, interactions with industry experts and stock market challenges are integral parts of this experience. The FLAME Entrepreneurship Lab gives hands-on experience of the creation, inception and management of an entrepreneurial venture.

## FLAME Alumni Association

We also have an alumni association that serves as a professional and personal networking channel for our alumni and current students. All our students are torchbearers for FLAME, and we value them deeply.

# GUEST LECTURES

A residential living experience at FLAME means being surrounded by constant inspiration. Avant-garde thinkers, artists and business leaders often visit the campus for student lectures and interactions unlike anything else. This interaction is an open forum for questions, answers, insights and stories.



## SOME OF FLAME'S NOTABLE GUEST SPEAKERS INCLUDE

**Deepak Parekh**  
*Chairman, HDFC*

**Uday Kotak**  
*Managing Director, Kotak Mahindra Bank*

**Narayana Murthy**  
*Co-Founder, Infosys*

**E. Sreedharan**  
*Metro Man of India*

**Dilip Shanghvi**  
*Founder, Sun Pharmaceuticals*

**Amitabh Bachchan**  
*Indian Film Actor*

**Mahendra Singh Dhoni**  
*Former Captain, Indian Cricket Team*

**K. V. Kamath**  
*Former Managing Director, ICICI Bank*

**R. Gopalakrishnan**  
*Executive Director, Tata Sons*

**Anil Agarwal**  
*Founder, Vedanta*

**Sajjan Jindal**  
*Chairman, JSW*

**Aditya Puri**  
*Former Managing Director, HDFC Bank*

**Prasoon Joshi**  
*Poet, Writer and Chairperson of Central Board of Film Certification*

**M.P. Taparia**  
*Managing Director, Supreme Industries*

**Anil Kumble**  
*Former Captain, Indian Cricket Team*

**Sonal Dabral**  
*Group Chief, Creative Officer and Vice Chairman, Ogilvy & Mather India*

**Virender Sehwag**  
*Former Indian Cricketer*

**Geet Sethi**  
*Former World Billiards Champion*

**Ridham Desai**  
*Managing Director, Morgan Stanley*

**Dr. R A Mashelkar**  
*Scientist and Former Director General, Council for Scientific & Industrial Research (CSIR)*

**Aamir Khan**  
*Actor, Director & Producer*

**Keki Mistry**  
*Vice Chairman & CEO, HDFC*

**N. Chandrasekaran**  
*Chairman, Tata Sons*

**Shikha Sharma**  
*Former Managing Director, Axis Bank*

**Shubha Mudgal**  
*Indian Classical Singer*

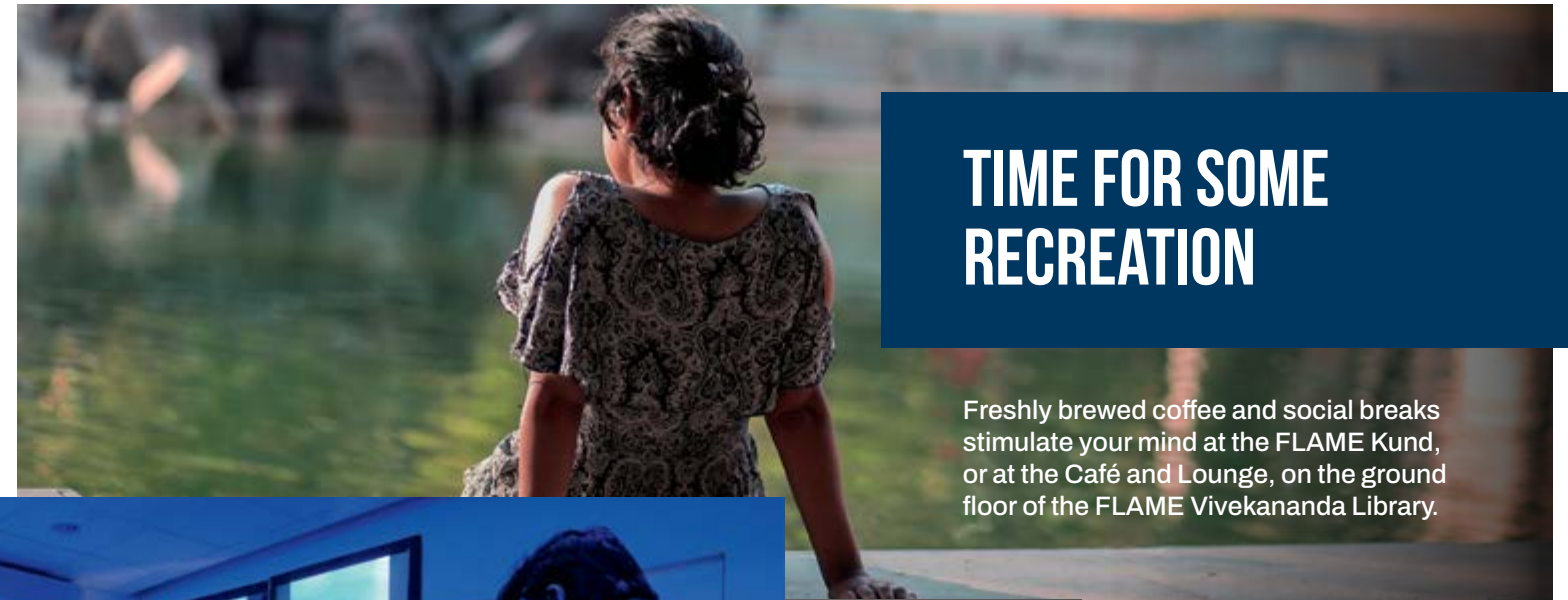
**Montek Singh Ahluwalia**  
*Former Deputy Chairman, Planning Commission of India*

**Shekhar Gupta**  
*Editor-in-Chief & Chairman, ThePrint*

# A WEEK IN THE LIFE OF A FLAME STUDENT

## ENRICHING CLASSROOM STUDY

Brilliant minds work on both sides of the table in a classroom. Accomplished academicians talk about elegant theories, and powerful practitioners talk about how they work in the real world. From IITs to IIMs to Stanford or Cambridge, we have the best minds to engage with you week after week.



## TIME FOR SOME RECREATION

Freshly brewed coffee and social breaks stimulate your mind at the FLAME Kund, or at the Café and Lounge, on the ground floor of the FLAME Vivekananda Library.



## MEETING EMINENT ACADEMICIANS AND INDUSTRY STALWARTS

Prominent speakers visit campus and conduct lectures at the Chanakya Lecture Theatre. They could be artists, industrialists, or sportspeople. Regardless, they will all inspire you.

## FROM THE CLASSROOM TO THE FIELD

Time is set aside for mandatory sporting activities every day.



## CONTINUOUS CAMARADERIE

With more than 45 clubs on campus, activities occur at every turn. Whether you're an artist or a spectator, activities and events ranging from contemporary art exhibits to classical theater performances can be experienced.





# CAREER PATHS

## WHERE WILL YOUR FLAME UNDERGRADUATE DEGREE TAKE YOU?

**As far as you are willing  
to go!**

Whether you are inclined towards higher education or the world of work, the FLAME undergraduate degree is designed to get the best out of you. You can thrive as a financial expert, designer, entrepreneur, writer, researcher, lawyer, analyst, or public leader. The choice is yours.

# THE DIFFERENCE INTERDISCIPLINARY EDUCATION MAKES

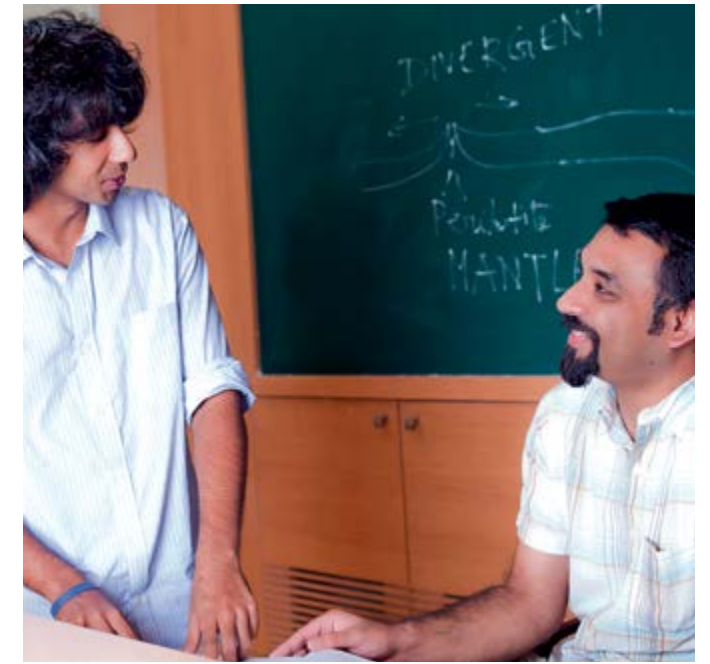
The philosophy of interdisciplinary education at FLAME and the unique major-minor combinations make it possible for you to be a design inclined entrepreneur or a marketing expert with a psychologist's sensitive and nuanced eye. Our experiential learning and open elective courses further add to your career development, leaving you with plenty of options when you graduate from FLAME.



## CAREER OPPORTUNITIES

Our program prepares you for a range of careers like:

- **Postgraduate Education**
- **Technology**
- **Financial Services and Research**
- **Entrepreneurship**
- **Public Policy and Economic Think Tanks**
- **Journalism**
- **Advertising, Public Relations and Digital Communications**
- **Government and Social Fellowship**
- **Psychology and Behavioral Sciences**
- **Business Development Consulting**



## SUPPORT

FLAME University's Career Services Office (CSO) and Higher Education Counseling Services (HECS) work with students and alumni, guiding them in their quest to find their aspirational job, internship, or higher education opportunity.

From building resumes to organizing placement-related workshops to providing guidance for higher education opportunities, the CSO and HECS prepare students to build robust profiles for their unique career pathways.

The CSO and HECS also work in collaboration with the Alumni Relations Office to strengthen relationships with alumni and recruiters, thereby giving students equal opportunities to realize their dreams.

# ALUMNI ACHIEVEMENT

Whether it's academic or professional achievement, our alumni go places. Here's a glimpse at our alumni community creating Everlasting impact.

## Continued personal and professional growth after FLAME



### Aarathi Ganesan

Major: Literary and Cultural Studies

Minor: International Studies

Life after FLAME: M.Sc. in Modern South Asian Studies, University of Oxford, UK



### Tirth Manek

Major: Psychology

Life after FLAME: Master's in Organisational Dynamics, University of Pennsylvania  
Change Management Consultant, University of Pennsylvania Health System



### Hemakshi Meghani

Major: Marketing

Minor: Literary and Cultural Studies

Life after FLAME: Master's in Public Policy, Harvard University, USA



### Vishal George

Major: Economics

Minor: Mathematics

Life after FLAME: Head of Behavioural Science, Ogilvy, NZ



### Malvika Bhagwat

Major: Psychology

Minor: Literary and Cultural Studies

Life after FLAME: Master's in Education, Harvard University, USA



### Aditya Ashok Balu

Major: International Studies

Minor: Environmental Studies

Life after FLAME: M.A., John Hopkins University SAIS  
Partnerships & Outreach, United Nations HQ  
Consultant, World Bank Group



### Shimul Bijoor

Major: Environmental Studies

Minor: Design

Life after FLAME: Master's in Environmental Management, Yale School of Forestry and Environmental Studies, USA



### Saumya Sampath

Major: International Studies

Minor: Digital Marketing and Communications

Life after FLAME: Tufts University

## A snapshot of revered institutions worldwide where FLAME alumni have continued their academic journey



### North America

- Harvard University
- Columbia University
- Yale University
- University of Pennsylvania
- University of Chicago
- The Johns Hopkins University
- University of California - Berkeley
- Northwestern University
- University of Texas
- Duke University
- University of Illinois - Urbana Champaign
- University of California - Los Angeles
- New York University
- Tufts University
- George Washington University
- Babson College
- Parsons School of Design
- Fordham University
- Ohio State University
- University of Southern California
- University of Toronto
- McGill University
- McMaster University
- Ivey Business School

### Europe

- University of Oxford
- UCL
- LSE
- King's College London
- University of Manchester
- University of Edinburgh
- University of Warwick
- Trinity College Dublin
- HEC Paris
- Essec Business School
- Frankfurt School of Management
- Central European University

### Asia

- University of Hongkong
- INSEAD
- NUS
- SMU

### Australia

- Australian National University
- University of Sydney
- University of New South Wales
- Monash University

## Varied sectors and reputed organisations where FLAME alumni continue to grow professionally

### CONSULTING

Accenture  
Capgemini  
Deloitte  
E&Y  
KPMG  
Mckinsey  
PwC

### CONSUMER

Hindustan Unilever  
IKEA  
L'Oreal  
Louis Vuitton  
Nestle  
Nike  
Nykaa  
OYO  
Pepsi Co  
Swiggy  
The Walt Disney Company  
Titan  
Uber  
Zomato

### FINANCIAL SERVICES

American Express  
Barclays  
BNP Paribas  
BNY Mellon  
Thomson Reuters  
Citi India  
Credit Suisse  
CRISIL  
DBS  
Deutsche Bank  
UBS  
DSP Blackrock  
Franklin Templeton  
Goldman Sachs  
HSBC  
JPMorgan  
Morgan Stanley

### MEDIA

BBC News  
Bloomberg Quint  
CNBC TV - 18  
Conde Nast  
FCB Ulka  
The Economic Times  
Genesis Burson-Marsteller  
Harper Collins  
J. Water Thompson  
Leo Burnett  
Lowe Lintas  
McCann Erickson  
Ogilvy  
Penguin Random House  
Publicis  
Saatchi & Saatchi  
The New York Times

### THINK TANKS

Carnegie India  
Centre for Policy Research  
DRDO  
NITI Aayog  
World Bank  
United Nations  
World Economic Forum

### TECHNOLOGY

Amazon  
BookMyShow  
BYJU's  
Cisco  
Cognizant  
CRED  
Google  
Hewlett Packard  
IBM  
Hotstar  
Infosys  
Intel  
LinkedIn  
Microsoft  
Paytm  
Samsung  
TCS





# ADMISSIONS

## WHO IS A FLAME STUDENT?

We believe that you are more than your mark-sheet. You have a story to tell, and we want to hear it!

At FLAME, we believe in the power of learning through experience, which is why we place such a high value on a holistic application. While reviewing your application, our skilled admissions team takes into consideration your achievements, both academic and extracurricular.

While academic scores are important, our goal is to get to know you as a person and learn what you value and care about.

We are looking for students who can strengthen the connection between living and learning and participate in everything FLAME has to offer, inside and outside of the classroom. Our students are inquisitive, imaginative and expressive, and we want it no other way.



*Scan to read more about  
admissions at FLAME*

# THE ADMISSION PROCESS

At FLAME, the application process is simple and elegant. You are required to register on the website and apply early. Once your application is submitted online, our counselors will review it.

Applicants with good academic performance, a wide array of extracurricular interests, and a strong Statement of Purpose (SOP) will be invited to take the FLAME Entrance Aptitude Test (FEAT), an Essay, and a Personal Interview (PI) before receiving final communication about their admission status. If you have taken the SAT/ACT, you can opt out of taking the FEAT and sit only for the Essay/PI.

## Stepping-stones to a place at FLAME:



Strong performance on the FEAT (FLAME Entrance Aptitude Test) or the SAT/ACT

Essay and a Personal Interview

An articulate and compelling Statement Of Purpose

An overall robust academic record

Participation and involvement in extracurricular activities

FLAME follows a sliding principle for selection, where we shortlist applicants based on their overall performance on all the parameters listed above. Details about the minimum eligibility criteria for the Undergraduate Program at FLAME University can be found on the website. Please note that it is your responsibility to check whether you are eligible to apply for the Undergraduate Program at FLAME University as per the eligibility criteria outlined on the website. FLAME University has the full right to disqualify you at any stage of the admission process if you are found ineligible. In such a case, your admission, even if selected, will be void.



Scan to apply to the FLAME Undergraduate Program



# SCHOLARSHIPS & FINANCIAL AID

FLAME offers merit scholarships and need-based financial aid that recognizes the inherent excellence and distinctive attributes of students, thus ensuring that it attracts the brightest of minds. The scholarships award a partial or full program fee waiver. The final internal scores in the admission process are the primary consideration for scholarships. The scholarship will be announced at the time of admission and will be included in the offer letter for selected candidates.

## FEES

The all-inclusive fee structure comprises academic, boarding and lodging costs, along with mandatory sports courses, medical expenses, and counseling.



Scan for detailed fee structure

FLAME University has been established as a state private university vide the FLAME University Act 2014 of the Government of Maharashtra. It is a Jain Minority Institution.




## CONTACT US

### Campus Address

FLAME University  
Gat No. 1270, Lavale, Off Pune-Bengaluru Highway, Pune - 412115,  
Maharashtra, India.

### Mailing Address

401, Phoenix Complex, Bund Garden Road, Opp. Residency Club,  
Pune - 411011, Maharashtra, India.


 1800 209 4567

 [www.flame.edu.in](http://www.flame.edu.in)

 [enquiry@flame.edu.in](mailto:enquiry@flame.edu.in)

 [facebook.com/flameuniversity](https://facebook.com/flameuniversity)

 [twitter.com/flameuniversity](https://twitter.com/flameuniversity)

 [youtube.com/flameuniversity](https://youtube.com/flameuniversity)

 [instagram.com/flameuniversity](https://instagram.com/flameuniversity)

 [linkedin.com/flameuniversity](https://linkedin.com/flameuniversity)