



HSNC UNIVERSITY, MUMBAI

KISHINCHAND CHELLARAM COLLEGE



**GRADUATE FROM KC COLLEGE
WITH SPECIALIZATIONS**

**ADMISSION
OPEN**

Opportunities @ KC College

1	Bachelor of Commerce (B.Com.)
2	Bachelor of Accounting & Finance (BAF)
3	Bachelor of Banking & Insurance (BBI)
4	Bachelor of Financial Markets (BFM)
5	<p>Bachelor of Management Studies (BMS) *</p> <ul style="list-style-type: none">• Logistics & Supply Chain Management• Global business and International trade• Real estate & urban infrastructure management• Digital Business & E-Commerce <p>(Approved by AICTE)</p>

Opportunities @ KC College

6	Bachelor of Arts (Entertainment and Sports Management)	
7	Bachelor of Arts in Mass Media Communication (BAMMC)	
8	Bachelor of Computer Applications (BCA) (Approved by AICTE)	
9	Bachelor of Science (Web Technologies)	
10	Bachelor of Arts (B.A.): Majors in: - <ul style="list-style-type: none">• Psychology• Sociology• Economics	<ul style="list-style-type: none">• English• History• Political Science• Hindi

Opportunities @ KC College

11	Bachelor of Arts (Film Making & Media Production)
12	Bachelor of Science (Information Technology) <i>(Specialization in Cloud Computing)</i>
13	Bachelor of Science (Computer Science)
14	Bachelor of Science (Biotechnology) <i>(Pharmaceutical Biotechnology and Molecular Biology)</i>
15	Bachelor of Science (B.Sc.) <ul style="list-style-type: none">• Chemistry - <i>Advanced Industrial and Applied Chemistry</i>• Life Sciences- <i>Neuroscience & Genetic Engineering</i>• Microbiology - <i>Medical Microbiology and Pharmaceutical Microbiology</i>• Physics - <i>Condensed Matter Physics and Atmospheric Physics</i>• Mathematics- <i>Pure and Applied Mathematics</i>• Statistics - <i>Pure, Mathematical and Applied Statistics with software</i>



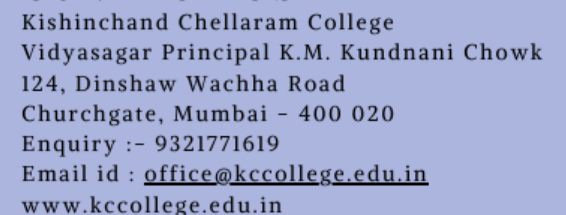
SOCIAL SCIENCE & HUMANITIES





Established in 1954 by visionaries Vidyasagar Late Principal K.M. Kundnani and Barrister Hotchand Advani, Kishinchand Chellaram (KC) College is one of Mumbai's most prestigious institutions and the second to be founded under the Hyderabad (Sind) National Collegiate Board. With its forward-looking ethos and commitment to academic excellence, the College has consistently introduced innovative programmes catering to evolving educational and societal needs. As a proud constituent college of HSNC University, formed under the RUSA 2.0 initiative, KC College enjoys academic autonomy and fosters interdisciplinary learning, research, and critical thinking. From its modest beginnings with 570 students, the College has grown into a thriving campus with 7,000+ learners. Known for its academic brilliance, top university ranks, global alumni, and vibrant extracurricular activities, KC College continues to shape future-ready, responsible individuals grounded in values and driven by purpose.

- Committed and qualified staff
- Good strength of students opting for Literature Majors
- Interactive methods of teaching
- Emphasis on the classroom and face-to-face interaction between students and faculty





HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC CLUSTER UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

DEPARTMENT OF PSYCHOLOGY

ADMISSIONS OPEN FOR AY 2025-26

- B. A. in Psychology- 3 years program
- M.A in Psychology-2 years program



About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai – a State Public University approved by RUSA and the Government of Maharashtra – was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. Under the leadership of Chancellor (Hon. Governor of Maharashtra), Former Provost Dr. Niranjan Hiranandani, Present Provost of the University, Mr. Anil Harish, and Vice Chancellor Colonel Professor Hemlata K. Bagla, HSNC University, Mumbai has become a center for academic excellence, research, and innovation. It offers 50 undergraduate, 38 postgraduate, and 21 Ph. D. programs across schools like the Niranjan Hiranandani School of Management and Real Estate (NHSMRE), D.M. Harish School of Law (DMHSL), and the School of Applied Sciences (SAS). The University promotes holistic and integrated learning. It also houses 21 research centers, and supports a growing number of research scholars and guides. The University has hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and the conferral of University's first Hon. D. Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

About Kishinchand Chellaram College

Established in 1954 by visionaries Vidyasagar Late Principal K.M. Kundnani and Barrister Hotchand Advani, Kishinchand Chellaram (KC) College is one of Mumbai's most prestigious institutions and the second to be founded under the Hyderabad (Sind) National Collegiate Board. With its forward-thinking ethos and commitment to academic excellence, the College has consistently introduced innovative programs catering to evolving educational and societal needs. As a proud constituent of HSNC University, formed under the RUSA 2.0 initiative, KC College enjoys academic autonomy and fosters interdisciplinary learning, research, and critical thinking. From its modest beginnings with 570 students, the College has grown into a thriving campus of over 7,000 learners. Known for academic brilliance, top university ranks, global alumni, and vibrant extracurricular engagement, KC College continues to shape future-ready, responsible individuals grounded in values and driven by purpose.

About Department of Psychology

The department of Psychology currently offers UG & PG programs at KC College. The UG course work is designed to build a robust foundation in the discipline of Psychology to enable the students to be able to inculcate that knowledge into their understanding of human behavior. With both practical & theoretical courses we aim to help students foster an evidence based approach in whatever vocation they wish to pursue. The Department endorses an interdisciplinary approach to understanding behavioural and mental phenomena, and has alumni working across multiple disciplines

The MA Psychology program focuses on developing foundation of applications in clinical, counselling and other mental health settings through the lens of a scientist-practitioner model.

Programmes under Department of Psychology

- BA - 3 Years
- MA-2 Years

Strengths of Department of Psychology



Expert Faculty

NET qualified & PhD
Fully qualified faculty with expertise in research & pedagogy, committed approachable & dedicated to their profession, students & mental health of society

Scholars Across Disciplines
Experienced faculty members have expertise in various fields of Psychology such as Clinical, Counseling, Industrial & Social Psychology thereby equipping students to pursue their interest in every realm of the subject



Research Opportunities

CPCA

Undergraduate students are encouraged to join the CPCA Programme which fosters in-depth knowledge in various areas and specially research skills

Aavishkar Research Convention

Students receive training for project development and presentation at Aavishkar Research Conventions, enabling them to showcase their innovative research at the State level with many students reaching the finals.

PhD Research center-two recognised PhD research guides offering PhD



State-of-the-art Infrastructure

Classrooms
Technology-enabled classrooms equipped with interactive tools to enhance teaching, learning, and student engagement.

Lab
Well-equipped lab for controlled experiments on human participants along with advanced software are tools for cognitive experiments. A full-fledged Department Library to satisfy student curiosity

Opportunities for B.A. Psychology Students

Career Prospects

- Mental Health and Counseling**
- Assistant to psychologists or psychiatrists
 - Rehabilitation worker
 - School counselor (with proper credentials)
 - NGO mental health worker
- Corporate Sector**
- HR executive or talent acquisition
 - Employee wellness officer
 - Learning & development assistant

Career Prospects

- Education Sector**
- Career counselor
 - Special education assistant
 - Academic Assistant Professor (NET qualification)
- NGOs & Development Sector**
- Community outreach
 - Program coordination
 - Mental health awareness campaigns
- Research and Data Analysis**
- Research assistant

Skill Development

- **Communication Skills**-Effective verbal and written communication, Active listening and empathy, Non-verbal communication awareness
- **Interpersonal Skills**-Building rapport and trust, Sensitivity to diversity and cultural differences
- **Research and Analytical Skills** -Understanding of research methods (qualitative and quantitative) Data collection and analysis (surveys, interviews, experiments) Use of tools like SPSS or basic statistics
- **Ethical and Social Awareness**-Understanding of psychological ethics and confidentiality, Respect for human rights and dignity, Awareness of social and mental health issues in India

Programme Overview & Eligibility Criteria



B.A. in Psychology (As per NEP 2020 Structure – HSNC University, Mumbai)

K.C. College, a Constituent College of HSNC University, Mumbai, offers both B.A. and B.A. (Hons.) in Psychology, programs designed under the NEP 2020 framework. These courses provide a solid grounding in the core concepts of psychological theory, human behavior, cognitive processes, research methodology, and applied psychology, while also promoting interdisciplinary learning, critical thinking, and ethical awareness.



Programme Structure

Component	B.A. (3-Year)
Duration	3 Years (6 Semesters)
Credits	120
Exit Options	Available after 1st, 2nd, or 3rd year



Learnings from the Programme

Core Subject Areas

- Basic Psychological Concepts
- Developmental Psychology
- Social Psychology
- Industrial Psychology
- Counseling Psychology
- Testing & Statistics
- Cognitive Psychology

Practical Learning

- Practical sessions on testing and experimentation
- Guided projects
- Participation in Aavishkar Research Conventions
- Industry-focused workshops and lectures



Why to choose us?

01	02	03	04	05	06
Legacy of Excellence	Highly Qualified Faculty	Research-Oriented Environment	Tech-Enabled Learning	NEP-Compliant Curriculum	Student-Centric Approach
Among the first colleges under the University of Mumbai to offer Psychology as a major since 1958.	Majority of faculty members are Ph.D. holders with expertise in Industrial/Organizational Psychology, Clinical Psychology, Counseling Psychology and Social Psychology	Active students involvement in Overall Personality Development through Certificate Course in Commerce and Arts (CPCA) and Aavishkar Research Conventions promoting early research exposure.	Smart classrooms, modern labs, Practical demonstrations and conduction of Experiments and Psychological testing, and Statistical training through tools like SPSS, Excel	Offers both B.A. and M.A. in Psychology with flexibility for holistic development, and interdisciplinary learning under the National Education Policy 2020.	Focus on mentoring preparing learners for higher education and industry challenges.



What will learners gain?

- Strong foundation in Pure & Applied fields of Psychology
- Hands-on training in psychological testing, basic helping skills and classic experiments in psychology
- Research and data analysis skills through use of Excel, & SPSS
- Development of critical thinking and problem-solving abilities
- Industry-relevant knowledge in fields like industrial, clinical and counseling psychology
- Improved collaboration and communication skills
- Pathway to higher studies in counselling and clinical psychology
- Holistic personality development through experiential learning

Notable Alumni & Testimonials



Our alumni network extends globally with graduates excelling in diverse industries. From Counseling to mental healthcare, research to analytics, our alumni make impactful contributions in their respective fields. These success stories are a testament to the high-quality education, hands-on training, and the opportunities offered at the Department of Psychology, K.C. College.

- Vrinda Ruparelia, Ph.D. student, NIMHANS, Bangalore
- Gautami Kaware, Youtuber, Slaypoint Channel
- Vasudha Jain, TYBA student, batch 2024-25
- Aaliya Tiwala, TYBA student, batch 2024-25
- Umeshchani Kanchwala, TYBA student, batch 2023-24
- Khushi Jain, TYBA student, batch 2023-24



Contact & Information

Main Contact Information

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Kishinchand Chellaram College,
Vidyasagar Principal K.M. Kundnani Chowk, 124, Dinshaw Wacha Road, Churchgate, Mumbai - 400 020.

Phone
022-66981000

Email
askmeanything@kcccollege.edu.in

Website
www.kcccollege.edu.in

Department Contacts

Head of the Dept.
rakhi.mehta@kcccollege.edu.in

Operating Hours

Monday to Friday
8:00 AM - 5:00 PM

Saturday
9:00 AM - 1:00 PM

Department of Psychology
5th Floor, 506, K. C. College, Churchgate, Mumbai - 20

Feel free to visit our campus or contact us through any of these platforms. We look forward to connecting with you!



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A STATE PUBLIC UNIVERSITY

KISHINCHAND CHELLARAM
COLLEGE

DEPARTMENT OF SOCIOLOGY



ADMISSIONS OPEN FOR AY 2025-26

- B. A. in Sociology - 3 Year Degree
- B. A. (Hons.) in Sociology - 4 Years Degree

About Department of Sociology

The Department of Sociology at K. C. College, established in 1964 has been a pioneer in promoting the study of society, culture, and human interactions. As one of the early institutions under the University of Mumbai to offer Sociology as a major, the department reflects the college's progressive approach to social sciences education.

Rooted in academic rigor and critical thinking, the department encourages research, community engagement, and interdisciplinary learning. Faculty members actively publish in reputed journals and regularly organize seminars, guest lectures, and field visits to enhance student learning.

Graduates have gone on to excel in diverse fields such as social work, public policy, research, education, human resources, and civil services. As part of HSNC University, the department continues to evolve with the times, preparing students to understand and address the complexities of a changing society.



Courses Offered

Semester I and II

- Introduction to Sociology and Social Anthropology
- Critical issues in Sociology

Semester III

- Indian Sociological Perspectives
- Popular Culture: New Sites and Locations
- Food Culture and Society

Semester IV

- Sociology of Development
- Migration and Displacement
- Sociology of Climate Change

Semester V

- Social Theory
- Social Research
- Sociology of Work and Industry/Sociology of Organization
- Gender and Society
- Feminist perspectives on science and technology
- Digital Worlds: Self and Society

Semester VI

- Anthropological thought
- Social Movements
- Sociology of Human Resource Management/ Sociology of Media and Communication
- Relationships and Intimacies
- Sociology of Law
- Resarch Writng



Internship and Placement Opportunities

The department engages closely with students to know their work interests and mentors them to gain insightful and productive internships. Some of the good organizations in the social and corporate sector with whom we have collaborated for internships include

- CEHAT- Centre for Enquiry into Health and Allied Themes
- VACHA Charitable Trust
- Traya Health
- Population First
- Swades



Careers in Sociology

Public Health	Media	Development Sector
<ul style="list-style-type: none">• Community health worker• Health policy analyst• Patient advocacy• Health and Ethics Researcher	<ul style="list-style-type: none">• Social Media Manager• Digital Marketing• Copy writing• Public Relations• Journalism	<ul style="list-style-type: none">• NGO Programme Officers• Gender Trainers• Human Rights Advocacy• UNICEF• ILO• Counselling and Grassroot Advocacy
Higher Education		
<ul style="list-style-type: none">• Teaching• Research• Course content developer		



Immersive pedagogies

- Visit to Art Galleries
- Heritage Walks
- Food Walks
- Film Screenings
- Court visits

Certificate Courses

- Certificate course in Gender Studies
- Certificate course in Law, Justice and Rights



Notable Alumni & Testimonials

Paarth Endlaw

Graduate Student at the Lee Kuan Yew School of Public Policy, National University of Singapore

The Sociology Department was always a cultivated intellectual forum for me. It provided the rare space of critical inquiry, where disagreement was welcomed as a path to clarity, and the boundaries of thought were tested. Within that environment, I found the freedom and support to conduct meaningful research, engage with complex ideas, and develop the kind of analytical discipline that continues to shape my academic and professional life.



Aasthava Jadeja

Student of MA Liberal Studies

Pursuing Masters in Liberal studies, Sociology developed in me the ability to engage in critical analysis, encouraging me to move beyond superficial observations and to explore the intricate intersections that shape our social realities. Most importantly it pushed me out of my comfort zone.



Nishin Shrikhande

Associate Lawyer, Vidhi Partners Advocates

A major in Sociology has helped me in appreciating the socio-economic context of law. It gave me a deep understanding of how societies function and aided me in approaching legal issues critically.



Vidhi Ghia

Senior Manager, Senior Manager, ConnectFo

Studying sociology was a defining moment in understanding people, society, and myself. Today, as Head of Operations at a nonprofit, I see how deeply my work is rooted in these principles. From building community-driven programs to collaborating with diverse stakeholders, sociology equips me to navigate complexity with empathy and strategic clarity.

Avantee Bansal

Independent researcher

Independent Social and Child Protection Specialist working with international and grassroots organisations in India, Uganda, Senegal and Ethiopia.



Shreya

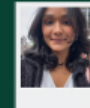
Mental Health Social Worker

Pursuing a BA in Sociology at K.C. College really shifted the way I see the world. It helped me build a critical feminist lens and shaped my sociological imagination, pushing me to question more deeply and think more critically. This academic foundation was instrumental in helping me secure admission in Tata Institute of Social Sciences for my postgrad.



Aarushi Copywrighter

Studying sociology completely altered my way of thinking and navigating the world around me. It has sharpened my critical and creative thinking, and helped shape my keen interest in exploring feminist media.



Namrata

Capacity building and communication in charge at VACHA

With an academic grounding in sociology and feminist theory, I've developed a deep interest in how structural inequalities shape everyday lives. Studying sociology gave me the tools to name experiences, analyse systems, and engage meaningfully with the world around me. My work has focused on trauma-informed care, feminist leadership, and youth-led conversations across NGOs and CSR spaces.



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DEPARTMENT OF POLITICAL SCIENCE

ADMISSIONS OPEN FOR AY 2025-26

- B. A. in Political Science - 3 Year Degree
- B. A. (Hons.) in Political Science - 4 Years Degree

About Department of Political

At the Department of Political Science, we engage with a well-rounded and dynamic curriculum that blends theoretical foundations with practical experience, enabling us to gain a deep and nuanced understanding of political systems, governance, and public affairs. Guided by a faculty of accomplished scholars and experienced practitioners, we benefit from diverse teaching methods—ranging from lectures and case studies to interactive discussions and seminars—that encourage critical thinking, analytical reasoning, and intellectual curiosity. Beyond the classroom, we are given numerous opportunities to connect theory with practice through internships, field visits, and study tours, allowing us to engage directly with political institutions, civil society, and policy environments. The department also hosts regular workshops, guest lectures, and panel discussions with experts, helping us explore contemporary political issues from multiple perspectives. Our learning is further enriched through an interdisciplinary approach that draws from history, economics, and sociology, while also focusing on developing essential skills in communication, research, and leadership. Altogether, our experience here equips us for a wide range of careers in government, law, international organizations, media, policy research, and the private sector.

Eligibility Criteria

- Successful completion of HSC (12th Grade) or equivalent examination from any recognized board.
- Admission will be based on merit as per HSNC University norms.

Internship and Placement Opportunities

The department engages closely with students to know their work interests and mentors them to gain insightful and productive internships.

Why Join Political Science Department?

• Faculty Expertise

Our faculty members are distinguished scholars and experienced practitioners, whose academic rigor and real-world expertise significantly enhance the learning experience.

• Teaching Methodology

The department employs a diverse range of instructional methods, including lectures, case studies, discussions, and seminars, to cultivate critical thinking and analytical skills among students.

• Fostering Critical Thinking

Focus on individual thought, critical analysis and protected space for diverse opinions in turn nurture a holistic environment for students.

• Practical Learning and Field Visits

Students are provided with opportunities for experiential learning through internships, field visits, and study tours, enabling them to engage directly with political institutions and processes

• Interdisciplinary Learning and Skills Development

Our curriculum fosters interdisciplinary learning by incorporating elements of history, economics, and sociology, while also focusing on the developing skills in communication, leadership, and research.

• Environment of Exposure

Active student involvement in programs such as Aavishkar Research Conventions and HSNC MUN promotes early exposure

Immersive pedagogies

- Use of guest lectures and external experts
- Visit to Art Galleries
- Heritage Walks
- Field Visits and civic engagement
- Film Screenings

Student clubs and Events

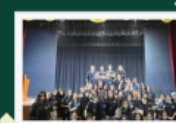
- Political Science Association
- HSNCU Debate Club
- Annual Intercollegiate Fest-Lokshahi
- HSNC MUN
- Departmental Education Trip



Careers in Political Science

- Civil Services
- Academia & Research
- Political Consultancy
- Public Relations
- Journalism & Media
- Law & Legal Advice
- International Relations
- Non-Governmental Organizations
- Private Sector

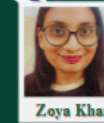
Images from Field Visit, Fest and Competitions



Notable Alumni & Testimonials

UPSC Aspirant

The Department of Political Science provided a strong academic foundation and critical thinking skills that are immensely helping in my UPSC preparation. The classes were insightful, engaging, and deeply rooted in both theory and practical relevance. Faculty members were supportive and always encouraged open discussion, which enhanced my understanding of core concepts. My time in the department shaped my approach to key areas of the UPSC syllabus, especially polity, governance, and international relations. The department developed a perspective in me that continues to guide my academics and civil services preparation.



Zoya Khan

UPSC Aspirant

It has been amazing to see how well the department has grown in these few years! Being a part of PSA, it not only helped me grow in my academic journey but also personally! We have had so much fun and I am sure you guys will too! PSA is a core memory of my degree college!



Poorna Samant

Law Student

When I first joined, the Political Science department was in its formative stage—just taking root, and we were nurturing it with dedication and vision. We explored the art of interpreting political thought in contemporary contexts, had debates and commemorative visits in and outside Mumbai. Today, it has evolved remarkably, and I earnestly hope it continues to thrive as a space for critical inquiry and civic engagement.



Janhavi Shah

UPSC Aspirant

Being a student of the first batch of TV political science the relentless effort put by the department to enhance the quality of experience is laudable. An amalgamation of theory driven heated classroom debates to amusing film analysis, widened proficiency in ways incomprehensible!



Khushi Maurya

Completed content writing internship at keto and leadership at U&L.

The Political Science department at KC College is great. The professors are not just knowledgeable teachers but also approachable mentors who guide and support students like friends. During my final year, I gained a wealth of knowledge both academically and personally. One of the highlights was the events organized by the department, especially around Independence Day and Republic Day. These events gave me the opportunity to engage with influential personalities and deepen my understanding of political issues. The debates held were also quite interesting and thus as well as added a lot to our learning experience.



Isha Adanwale

Law Student

Political Science Department made me realise my potential. Being part of this department has enriched me with knowledge, values, and experiences that I will carry forward with pride. I am deeply grateful to the Political Science department for nurturing my growth, encouraging my ideas, and guiding me at every step.



Satviki Gawankar

Completed MA in Geopolitics and International Relations

Studying Political Science at KC College laid the perfect foundation for my academic and professional journey. As an active member of the Political Science Association, I had the opportunity to engage in academic discussion, leadership activities, and event planning that enriched my learning experience beyond the classroom. The department's focus on critical thinking and interdisciplinary inquiry helped me discover my passion for international relations and strategic affairs.



Vishesh

Former PSA President

Serving as the President of the Political Association has been one of the most rewarding experiences of my academic journey. It gave me the opportunity to lead a dynamic team, organize impactful events, and engage deeply with contemporary political debates. The Department of Political Science has been instrumental in shaping this experience, its supportive faculty, intellectually stimulating curriculum, and vibrant academic environment have all contributed to my personal and professional growth. I wholeheartedly recommend this department to anyone passionate about politics, governance, and social change.



Mitt Rathod



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एचएसएनसी विश्वविद्यालय

एचएसएनसी विश्वविद्यालय की स्थापना वर्ष 2020 में हुई। एचएसएनसी विश्वविद्यालय से संबद्ध किशनचंद चेल्लाराम (के.सी.) कॉलेज 1954 में, हस्साराम रिजुमल (एच.आर.) कॉलेज ऑफ कॉमर्स एंड इकोनॉमिक्स 1960 में तथा बांबे टीचर्स ट्रेनिंग कॉलेज (बीटीटीसी) की स्थापना 1969 में हुई थी। विश्वविद्यालय से संबद्ध तीनों महाविद्यालय अत्यंत प्रतिष्ठित महाविद्यालय हैं तथा जिनका अपना एक गौरवशाली इतिहास है। एचएसएनसी विश्वविद्यालय से संबद्ध तीनों महाविद्यालय पूर्व काल में मुंबई विश्वविद्यालय से संबद्ध थे। सभी कॉलेज एवं वर्तमान एचएसएनसी विश्वविद्यालय को हैदराबाद (सिंध) नेशनल कॉलेजिएट बोर्ड द्वारा संचालित किया जाता है। सन 1922 में स्थापित यह बोर्ड अपने शैक्षणिक संस्थानों एवं शिक्षा में महत्वपूर्ण योगदान के लिए प्रतिष्ठित हैं।

के.सी. महाविद्यालय

के.सी. महाविद्यालय का श्रीगणेश स्व. विद्यासागर के. एम. कुंदनानी ने 1954 में किया था। मुंबई के इस प्रतिष्ठित महाविद्यालय में कला, वाणिज्य और विज्ञान संकाय की कक्षाओं के साथ ही कंप्यूटर साइंस, बायोटेक, आई.टी., बी.एम.एस., बी.बी.आई., बी.एफ.ए. एवं बी.एम.एम. की स्नातक स्तर पर शिक्षा प्रदान की जाती है। हिन्दी, कम्युनिकेशन एंड जर्नलिज्म तथा रसायन शास्त्र के स्नातकोत्तर विद्यार्थी अपनी अलग पहचान रखते हैं। हिंदी, वाणिज्य रसायन विज्ञान, जीवन विज्ञान, अर्थशास्त्र, सूक्ष्म जीव विज्ञान, जैव प्रौद्योगिकी, अंग्रेजी, समाजशास्त्र, सूचना प्रौद्योगिकी, कंप्यूटर विज्ञान, मनोविज्ञान एवं सांख्यिकी में अनुसंधान (पी-एच.डी.) की भी व्यवस्था यहां उपलब्ध है। महाविद्यालय को 'नैक' द्वारा तीन बार लगातार 'ए' ग्रेड एवं यूजीसी द्वारा स्टार कॉलेज का दर्जा प्राप्त हुआ है, जो शिक्षा के प्रति इसकी प्रतिबद्धता को प्रमाणित करता है।

हिन्दी-विभाग

महाविद्यालय की स्थापना के साथ ही हिन्दी-विभाग की भी शुरूआत हुई थी। डॉ. सी.एल. प्रभात, डॉ. शिव सहाय पाठक, डॉ. विनोद गोदरे, डॉ. प्रेम शंकर शुक्ल और डॉ. मंजुला देसाई जैसे विद्वान शिक्षकों ने विभाग को प्रगति के पथ पर आगे बढ़ाया। निवर्तमान विभागाध्यक्ष डॉ. शीतला प्रसाद दुबे अकादमिक क्षेत्र में प्रतिष्ठित होने के साथ ही मुंबई विश्वविद्यालय हिन्दी अध्ययन मंडल एवं एचएसएनसी विश्वविद्यालय हिन्दी अध्ययन मंडल के अध्यक्ष तथा सीनेट, एकेडमिक कौंसिल, कला संकाय, बी.यू.टी.आर. एवं अनुसंधान समिति जैसी अनेक समितियों के अध्यक्ष एवं सदस्य के रूप में सेवाएं दी हैं। इनके अनुभव को देखते हुए महाराष्ट्र शासन ने हिन्दी के प्रचार-प्रसार हेतु इन्हें महाराष्ट्र सरकार ने जनवरी 2018 में महाराष्ट्र राज्य हिन्दी साहित्य अकादमी के कार्याध्यक्ष के रूप में मनोनीत किया। अब तक 7 साल के कार्यकाल में प्रो. दुबे ने हिंदी के प्रचार प्रसार में महत्वपूर्ण योगदान दिया है। प्रो. दुबे की एक दर्जन से अधिक पुस्तकें प्रकाशित हो चुकी हैं तथा इनके मार्गदर्शन में 17 विद्यार्थियों ने एम.फिल. एवं 22 विद्यार्थियों ने पीएच. डी. की उपाधि प्राप्त की है। प्रो. दुबे राष्ट्रीय एवं अंतरराष्ट्रीय स्तर पर एक दर्जन से अधिक पुरस्कारों से पुरस्कृत हैं। वर्तमान विभागाध्यक्ष डॉ. अजीत कुमार राय, एचएसएनसी विश्वविद्यालय हिन्दी अध्ययन मंडल के अध्यक्ष, शोध निर्देशक एवं हिंदी प्रचारकारिता का जाना पहचाना नाम हैं। डॉ. राय की अब तक तीन पुस्तकें प्रकाशित हो चुकी हैं। इनमें से एक पुस्तक महाराष्ट्र सरकार द्वारा पुरस्कृत की गई है। यहां हिंदी- विभाग में स्नातक, स्नातकोत्तर एवं शोध (पी-एच.डी.) स्तर तक की शिक्षा की व्यवस्था है। विश्वविद्यालय स्तर पर सर्वोच्च अंक प्राप्त करने के साथ ही विभाग के विद्यार्थी विभिन्न क्षेत्रों में उच्च पदों पर अपने दायित्व का निर्वहन कर रहे हैं।

पूर्व विद्यार्थी



- डॉ. एम. एल. गुप्त,
क्षेत्रीय उप निर्देशक (रिट),
गृह मंत्रालय भारत सरकार



-डॉ. संजय सिंह, पूर्व संपादक,
जी न्यूज़, प्रसिद्ध लेखक,
स्टाम्प पेपर घोटाले का पर्दाफाश
करने का श्रेय



-डॉ. राजेश्वर उनियाल,
उप निर्देशक (रिट),
मत्स्यिकी विश्वविद्यालय, मुम्बई



-मेघन जाधव, अभिनेता



-डॉ. उषा दुबे, शोध निर्देशक एवं
असिस्टेंट प्रोफेसर, एम डी,
महाविद्यालय, परेल



डॉ. संच्या शिवराम गर्जे,
सहायक प्राध्यापक, हिंदी विभाग CDOE,
मुंबई विश्वविद्यालय, मुंबई



-मनीष झा,वरिष्ठ पत्रकार,
नवभारत टाइम्स



-हर्ष बडेगा, निर्माता- निर्देशक

हिंदी के विद्यार्थियों के लिए रोजगार के अवसर

1. अध्यापन के क्षेत्र में :

- डिग्री कॉलेज एवं जूनियर कॉलेज स्तर पर प्राध्यापक
- सभी स्कूलों में अध्यापन
- प्रतियोगी कोचिंग संस्थानों में अध्यापन

2. पत्रकारिता के क्षेत्र में :

- संवाददाता से लेकर संपादक बनने का अवसर
- न्यूज़ एंकर एवं कॉपी राइटर के रूप में अवसर

3. लेखन के क्षेत्र में :

- स्वतंत्र लेखक के रूप में
- प्रकाशन केंद्रों के साथ
- विविध वेबसाइट्स एवं पत्र पत्रिकाओं
- प्रूफ शोधक के रूप में
- स्वतंत्र अनुवादक के रूप में

4. राजभाषा एवं जनसंपर्क विभागों में :

- सरकारी, अर्ध सरकारी एवं निजी संस्थानों में राजभाषा अधिकारी के रूप में
- सरकारी, अर्ध सरकारी एवं निजी संस्थानों में जनसंपर्क अधिकारी के रूप में
- सरकारी, अर्ध सरकारी एवं निजी संस्थानों में अनुवादक के रूप में

5. फ़िल्म के क्षेत्र में :

- कहानी लेखक के रूप में
- अभिनेता के रूप में
- संवाद लेखक के रूप में
- पटकथा लेखक के रूप में

इसके अतिरिक्त पर्यटन, ऑनलाइन अध्यापन एवं अन्य विविध क्षेत्रों में भरपूर अवसर



डॉ. शीतला प्रसाद दुबे द्वारा संपादित 'रामोदय का काव्य सौष्ठव' के लोकार्पण समारोह में उपस्थित कुलपति डॉ. हेमलता बागला, प्राचार्य डॉ. तेजश्री शानभाग, , पूर्व राज्यमंत्री अमरजीत मिश्र, वरिष्ठ साहित्यकार सुधाकर मिश्र, महाराष्ट्र राज्य हिन्दी साहित्य अकादमी के कार्याध्यक्ष डॉ. शीतला प्रसाद दुबे एवं अन्य गणमान्य।



डॉ. अजीत कुमार राय द्वारा लिखी पुस्तक 'श्रीरामचरितमानस के झरोखे से श्रीराम और भरत' का विमोचन एचएसएनसी विश्वविद्यालय की कुलपति प्रो. (डॉ.) हेमलता बागला, महाराष्ट्र राज्य हिंदी साहित्य अकादमी के कार्याध्यक्ष प्रो. (डॉ.) शीतला प्रसाद दुबे, के. सी. कॉलेज की प्राचार्य डॉ. तेजश्री शानभाग, वरिष्ठ पत्रकार एवं प्रसिद्ध लेखक डॉ. संजय सिंह एवं वरिष्ठ छाया पत्रकार मोहन बने के करकमलों से।



एम. ए. (हिंदी), द्वितीय वर्ष के विद्यार्थी श्री मांगीलाल विश्वाई की पुस्तक को महाराष्ट्र सरकार की ओर से 18 मार्च 2025 काका कालेकर पुरस्कार प्रदान किया गया।



महाराष्ट्र सरकार द्वारा साहित्य के क्षेत्र में दिया जाने वाला राज्यस्तरीय "आचार्य नंददुलारे वाजपेयी पुरस्कार" प्राप्त करते हुए डॉ. अजीत कुमार राय।



'भारतेंदु हरिश्चंद्र का रचना संसार' विषयक राष्ट्रीय संगोष्ठी के समापन सत्र के पश्चात मंचासीन विद्वान एवं उपस्थित विद्यार्थी।

पता

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संपर्क और जानकारी



HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

DEPARTMENT OF MASS MEDIA

**ADMISSIONS
OPEN FOR
2025-26**

**Bachelor of Arts in
Multimedia and Mass Communication
(BAMMC)**

About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai—a State Public University approved by RUSA and the Government of Maharashtra—was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. The Hon. Governor of Maharashtra is the Chancellor of HSNC University, Mumbai. In a short span, under the visionary leadership of Immediate Past Provost Dr. Niranjan Hiranandani, the Present Provost, Mr. Anil Harish and Vice Chancellor Col. Prof. Hemlata K. Bagla, the University has emerged as a centre of academic excellence, research, and innovation. HSNC University offers a wide range of interdisciplinary undergraduate, postgraduate, and doctoral programs across several schools, including the Niranjan Hiranandani School of Management and Real Estate, D.M. Harish School of Law, and the School of Applied Sciences, among others. With 50 undergraduate, 38 postgraduate, and 21 Ph.D. programmes, the University promotes holistic and integrated learning. It houses 21 research centres and supports a growing number of research scholars and guides. The University has also hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and conferred its first Hon. D.Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

About Kishinchand Chellaram College

Established in 1954 by visionaries Vidyasagar Late Principal K.M. Kundnani and Barrister Hotchand Advani, Kishinchand Chellaram (KC) College is one of Mumbai's most prestigious institutions and the second to be founded under the Hyderabad (Sind) National Collegiate Board. With its forward-thinking ethos and commitment to academic excellence, the College has consistently introduced innovative programs catering to evolving educational and societal needs. As a proud constituent of HSNC University, formed under the RUSA 2.0 initiative, KC College enjoys academic autonomy and fosters interdisciplinary learning, research, and critical thinking. From its modest beginnings with 570 students, the College has grown into a thriving campus of over 7,000 learners. Known for academic brilliance, top university ranks, global alumni, and vibrant extracurricular engagement, KC College continues to shape future-ready, responsible individuals grounded in values and driven by purpose.

About Department of Mass Media

The Department of Mass Media was established in the year 2000. It has been consistently listed as one of the top 15 Mass Media departments at an All India level by The IndiaToday and The Week. The Department offers both UG and PG courses, BA Multimedia and Mass Communication; BA Film Making and Media Production; BA Entertainment and Sports Management as well as PG courses, MA Communication and Journalism and MA Entertainment, Media and Advertising. The Department introduces a new PG programme - MA Strategic Communication in its Silver Jubilee Year of establishment. To inculcate, foster, and enhance the creative, managerial, and technical skills of students, the department runs a student club - Knot, A Media Club. The club aims to bridge the gap between academia and real-world media experiences.

Salient Features BAMMC

Specialisation in Advertising, Journalism
and for the first-time ever, a
Specialisation in Public Relations

Training of new-age media practices like
Podcasting, Digital Marketing, Data
Journalism, Influencer Marketing, MoJo

Integrated Learning - Perfect blend of
Theory and Practice

Integration of Entrepreneurial and
Innovative Thinking in Mass Media

Focus on Ethics, Sustainability, and
Social Responsibility

Eligibility Criteria

- Successful completion of HSC (12th Grade) or equivalent examination from any recognized board.
- Admission will be based on merit as per HSNC University norms.
- For BAMMC (Hons.), continuation to the fourth year is based on performance in the first three years.

Career Avenues

ADVERTISING

- Copywriter / Scriptwriter
- Media Planner
- Brand Strategist
- Digital Marketer/SEO Specialist
- Influencer Marketer
- Graphic Designer/Animator

JOURNALISM

- News Reporter for all mediums
- News Anchor
- Photojournalist
- News Editor/Sub-Editor
- News Producer
- Data Journalist
- Investigative Journalist
- Content Writer
- Scriptwriter
- Content Strategist
- Blogger/Podcaster

PUBLIC RELATIONS

- Corporate Communication Specialist
- Media Relations Officer
- Crisis Communication Manager
- PR Executive
- Communication Strategist

Department Activities

Roll.Take.Turn.
Annual Documentary Film
Screening of TYBAMMC
Students

**Knot
A Media Club**
A student club of the
department produces podcasts,
organises intercollegiate
participation, runs open mics,
publishes a magazine.

**International
Media Summit**

**Blitzkrieg
The Annual Media
Festival**

Placement Drive

News Week
Specialisation students
run a simulation
newspaper for a week
to publish
'The Daily Gazette'-
an experimental
newspaper in
print and digital
form

Field Visits

Mélange
A Multi - Lingual
Department Magazine

**International
Film Festival**

**Lectures and
workshops with
industry experts**

**Inhouse
Research
Journal**

Infrastructure

KC College - Annex Campus at Colaba

Notable Alumni & Testimonials

Students' Achievements

Department of Mass Media won trophies at intercollegiate media festivals organised by Jai Hind College, RD National College, St Xavier's College, Wilson College, St Paul's College, Ruia College, SIES College, Thakur College

Hiro Sitaldas Punwani Creative Media Studio

Computer Lab

Library

Mohini Hiro Punwani Auditorium

Mangalam Maloo
Deputy Editor & Senior Anchor at CNBC-TV18

I would say KCBMM has played a pivotal role in shaping my career by offering a comprehensive media course with a vast breadth of 36 subjects across six semesters. These subjects help students to explore and discover their interest areas - for me, it was finance. The blend of academic knowledge and real-world insights from experienced faculties help students in developing skills needed in the industry.

KC College's Mass Media Department shaped my foundation in writing, media, and communication. The exposure to industry professionals and a driven peer group made the experience even richer. What I learned there stayed with me across 15 years in journalism and now continues to shape my work in PR.

Sonali Shah
PR & Comms Manager (Africa and CEE), Dubai Department of Economy and Tourism

Gaurav Chawla
Snr. Brand Associate at Leo Burnett, Publicis Groupe

Coming from a small township, KC's Mass Media Department became the place to be. KC BMM gave me the confidence to lead and believe in myself. From hosting events to heading college fests like Blitzkrieg, I discovered what I'm capable of. The professors weren't just teachers, they became lifelong mentors. Even at this early stage of my career, I owe a huge part of my growth to what I learned at KC. It gave me direction, courage, and memories I'll always carry.

The department has given me more than just a degree, it's given me a direction. My time at KC has truly been instrumental in shaping my perspective, honing my media acumen and nurturing the curiosity - all of which continue to shape my career every day.

Prathamesh Rege
Assistant Manager Marketing, BIG FM

Keshav Jha
Assistant Editor NEWJ

I am a Journalism graduate from the Class of 2022, and I owe a great deal to KC College and its exceptional faculty. Coming from a Hindi-medium background, I was initially unsure about pursuing journalism, but the constant encouragement from my professors helped me gain confidence and grow. The college's emphasis on practical learning through initiatives like the Undergraduate Research Programme, field visits, and creative projects played a key role in shaping my skills and perspective.

THE WINNER
of Cortokino'24:
the annual media fest of Thakur College of science and commerce held on 18th and 19th of January 2024



THE WINNER
of Cutting Chai '24:
the annual media fest of R. D. National College held on 15th, 16th and 17th of February 2024.



THE WINNER
of Detour:
the annual media fest of Jai hind College



Congratulations!



Contingent from the Department of Mass Media won Best College Trophy in Frames Film Festival by SIES Nerul, held on 8th, 9th and 10th of January 2025.

THE WINNER
of Zeitgeist:
the annual media fest of St. Xavier's College



Congratulations!



Contingent from the Department of Mass Media won Second Podium Retake, the annual media fest of L.S Raheja College, held on 6 and 7 of January 2025.

For More Details, Contact:

Email: massmedia@kcccollege.edu.in

Website: www.kcccollege.edu.in

Website: www.hsncu.edu.in



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About Kishinchand Chellaram College

Established in 1954 by visionaries Vidyasagar Late Principal K.M. Kundnani and Barrister Hotchand Advani, Kishinchand Chellaram (KC) College is one of Mumbai's most prestigious institutions and the second to be founded under the Hyderabad (Sind) National Collegiate Board. With its forward-thinking ethos and commitment to academic excellence, the College has consistently introduced innovative programs catering to evolving educational and societal needs. As a proud constituent of HSNC University, formed under the RUSA 2.0 initiative, KC College enjoys academic autonomy and fosters interdisciplinary learning, research, and critical thinking. From its modest beginnings with 570 students, the College has grown into a thriving campus of over 7,000 learners. Known for academic brilliance, top university ranks, global alumni, and vibrant extracurricular engagement, KC College continues to shape future-ready, responsible individuals grounded in values and driven by purpose.

About Department of Mass Media

The Department of Mass Media was established in the year 2000. It has been consistently listed as one of the top 15 Mass Media departments at an All India level by The IndiaToday and The Week. The Department offers both UG and PG courses, BA Multimedia and Mass Communication; BA Film Making and Media Production; BA Entertainment and Sports Management as well as PG courses, MA Communication and Journalism and MA Entertainment, Media and Advertising. The Department introduces a new PG programme - MA Strategic Communication in its Silver Jubilee Year of establishment. To inculcate, foster, and enhance the creative, managerial, and technical skills of students, the department runs a student club - Knot, A Media Club. The club aims to bridge the gap between academia and real-world media experiences.

Salient Features BA E&SM

Practical training through simulations, case studies, and media labs for real-world skill development

One-on-one mentorship from industry experts to guide students in achieving targeted professional goals.

Emphasizes media handling, public speaking, and crisis communication tailored to high-profile personalities and events

Courses updated regularly to reflect trends in digital media, esports, and global entertainment markets

Infer knowledge about ethical event planning and socially responsible practices in sports and entertainment industries

Eligibility Criteria

- Successful completion of HSC (12th Grade) or equivalent examination from any recognized board.
- Admission will be based on merit as per HSNC University norms.
- For BA E&SM (Hons.), continuation to the fourth year is based on performance in the first three years.

Career Avenues

ENTERTAINMENT

- Entertainment Publicist
- Digital Marketer
- Scriptwriter
- Event Producer
- Public Relations Officer
- Communication Strategist
- Celebrity Manager

SPORTS

- Sports Events Coordinator
- Sports PR Specialist
- Sports Psychologist
- Sports Nutritionist
- Sports Photographer
- Sports Centre Manager
- Sports Marketing Consultant

MANAGEMENT

- Talent Acquisition Manager
- Organisational Behavior Specialist
- Project Manager
- Operations Manager
- Training and Development Manager
- Employee Relations Manager

Department Activities

Roll.Take.Turn.
Annual Documentary Film Screening of TVBAMMC Students

**Knot
A Media Club**
A student club of the department produces podcasts, organizes intercollegiate participation, runs open mics, publishes a magazine

**International
Media Summit**

**Blitzkrieg
A Media Festival**

Placement Drive

TALKING FRAMES 2025
ANNUAL SCREENING OF THE BEST DOCUMENTARY FILMS COMPETITION FILMS

MELANGE
A student magazine of the department

THE DAILY GAZETTE
A student newspaper of the department

ALUMNI MEET 4
ANNUAL MEETING OF ALUMNI

News Week
Specialisation students run a simulation newspaper for a week to publish 'The Daily Gazette' - an experimental newspaper in print and digital form

Field Visits

**Inhouse
Research Journal**

Mélange
A Multi - Lingual Department Magazine

**International
Film Festival**

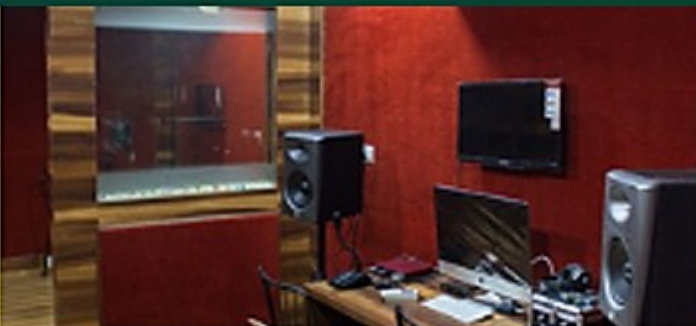
**Lectures and
workshops with
industry experts**

Infrastructure

KC College - Annex Campus

Notable Alumni & Testimonials

Students' Achievements



Hiro Sitaldas Punwani Creative Media Studio



Computer Lab



Library



Mohini Hiro Punwani Auditorium

Moving from Jaipur to Mumbai to pursue higher education left my international handball dreams in turmoil. Feeling lost and disconnected, KC College became both my anchor and my family. Beyond academics, the diverse course structure broadened my view of sports, far beyond the handball court I once knew. This past year has been transformative, reigniting my passion and shaping me into a more insightful player and grounded individual. I owe this growth to KC.
- Kritvarya Pratap Singh, First Year Student of Entertainment and Sports Management

The course blends theory with practical exposure. As a football player, I've gained teamwork and leadership skills. I'm passionate about growing in this dynamic industry and making a difference.
- Sangini Devlekar, Second Year Student of Entertainment and Sports Management

This course has provided me with valuable insights into sports management, marketing, and event organization. As a student athlete, this course has equipped me with the knowledge and skills to navigate the sports industry and explore opportunities in the entertainment sector, enhancing my career prospects.
- Pranita Nimkar, Third Year Student of Entertainment and Sports Management.

Being the first batch wasn't just about studying — it was about building something new, from classrooms to stadiums, from theory to thrill. Here's to memories made and milestones set.
- Friya Jijina, Batch 2023



Friya Jijina won Gold Medal at All India Inter Zonal Grappling Women's Championship in the below 70 kg weight category in the No Gi Event

Jay Tiwari won the Silver Medal in the AIU Inter-University Woodball Tournament 2022-23



Hormazd Jijina felicitated for winning Gold in Maharashtra State Judo

For More Details, Contact:

Email: massmedia@kccollege.edu.in

Website: www.kccollege.edu.in

Website: www.hsncu.edu.in



HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

DEPARTMENT OF MASS MEDIA

**ADMISSIONS
OPEN FOR
2025-26**

**Bachelor of Arts in Filmmaking and
Media Production (BAFMP)**

About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai—a State Public University approved by RUSA and the Government of Maharashtra—was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. The Hon. Governor of Maharashtra is the Chancellor of HSNC University, Mumbai. In a short span, under the visionary leadership of Immediate Past Provost Dr Niranjan Hiranandani, the Present Provost, Mr Anil Harish and Vice Chancellor Col. Prof. Hemlata K. Bagla, the University has emerged as a centre of academic excellence, research, and innovation. HSNC University offers a wide range of interdisciplinary undergraduate, postgraduate, and doctoral programs across several schools, including the Niranjan Hiranandani School of Management and Real Estate, D.M. Harish School of Law, and the School of Applied Sciences, among others. With 50 undergraduate, 38 postgraduate, and 21 Ph.D. programmes, the University promotes holistic and integrated learning. It houses 21 research centres and supports a growing number of research scholars and guides. The University has also hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and conferred its first Hon. D.Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

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Salient Features BAFMP

Analyze, create, and ethically shape media

Master filmmaking techniques at par with industry standards

Excel in teamwork and creative communication

Understand media markets and entrepreneurial strategies

Leverage cutting-edge tech for storytelling innovation

Eligibility Criteria

- Successful completion of HSC (12th Grade) or equivalent examination from any recognized board.
- Admission will be based on merit as per HSNC University norms.
- For BAFMP (Hons.), continuation to the fourth year is based on performance in the first three years.

Career Avenues

Direction

Cinematography

Screenplay writing

Production

Editing

Design Communication

Department Activities

Roll,Take,Turn.
Annual Documentary Film
Screening of TYDAMMC
Students

Knot
A Media Club
A student club of the
department produces podcasts,
organises intercollegiate
participation, runs open mics,
publishes a magazine

Inhouse
Research
Journal

Mélange
A Multi - Lingual
Department Magazine

International
Media Summit

International
Film Festival

Blitzkrieg
A Media Festival

Placement Drive

Field Visits

News Week
Journalism
Specialisation students
run a simulation
newsroom for a week,
to publish
'The Daily Gazette' -
an experimental
newspaper in
print and digital
form

Lectures and
workshops with
industry experts

Infrastructure

KC College - Annex Campus at Colaba

Notable Alumni & Testimonials

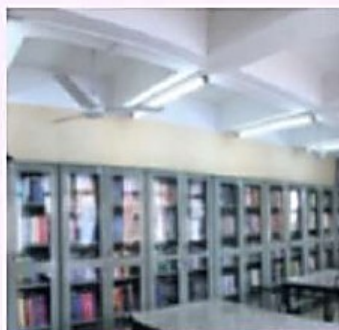
Student Achievements



Hiro Sitaldas Punwani Creative Media Studio



Computer Lab



Library



Mohini Hiro Punwani Auditorium

The department has given me more than just a degree, it's given me a direction. My time at KC has truly been instrumental in shaping my perspective, honing my media acumen and nurturing the curiosity - all of which continue to shape my career every day.

Prathamesh Rege
Assistant
Manager -
Marketing, BIG
FM

Jay Sotta,
Entrepreneur,
Founder, Cup-Ji

This course didn't just teach me how to make films. It changed how I see and feel about content. It gave me the lens to understand stories, the tools to tell them, and the confidence to enter the world of media. Looking back, it was the perfect launchpad for everything I do today.

Jaiveer Arora,
student, 2021-
2024

I thoroughly enjoyed my time during the BAFTNMP course at KC College. The course offers a holistic approach towards filmmaking inclusive of the art as well as craft of the medium. We did some really interesting subjects like History of Art. We learnt so many narrative devices such as editing, sound, cinematography.

Yohann, student,
2023-2026

The FTNMP course at KC college has helped me with a better understanding of a text in a film, learn visual grammar, understanding the technical and cinematic construction of a film as well as help me understand societal issues through a filmmaking lens



Nitika Seth - 1st place winner in short film competition by Harmony foundation



Vaishnavi Narule 1st place winner in short film competition



Student short film screened at Jio MAMI Film Festival in 2024



Student visit to National Film Archives of India at Pune to understand film conservation



For More Details
Contact:

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Website: www.kccollege.edu.in

Website: www.hsncu.edu.in

The background of the slide features a stylized, high-contrast image. On the left, a portion of a globe is visible, showing continents in white against a dark blue background. On the right, two silhouetted figures of business professionals are shaking hands. The figure on the left is wearing a suit and holding a briefcase, while the figure on the right is also in a suit and holding a briefcase. The overall color scheme is dominated by dark blue and white, with a light blue rectangular box containing the text on the left side.

COMMERCE AND MANAGEMENT



HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

DEPARTMENT OF COMMERCE

ADMISSIONS OPEN FOR AY 2025-26

- B.Com(3 years) & B.Com(Hons-4 years)
- M.Com (Advanced Accountancy)
- Ph.D programmes.



About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai—a State Public University approved by RUSA and the Government of Maharashtra—was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. In a short span, under the visionary leadership of Former Provost Dr. Niranjan Hiranandani, present Provost, Mr.Anil Harish and Vice Chancellor Prof. Hemlata K. Bagla, the University has emerged as a centre of academic excellence, research, and innovation. HSNC University offers a wide range of interdisciplinary undergraduate, postgraduate, and doctoral programs across several schools, including the Niranjan Hiranandani School of Management and Real Estate, D.M. Harish School of Law, and the School of Applied Sciences, among others. With 50 undergraduate, 38 postgraduate, and 21 Ph.D. programmes, the University promotes holistic and integrated learning. It houses 21 research centres and supports a growing number of research scholars and guides. The University has also hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and conferred its first Hon. D.Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

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Programmes under Department of Commerce

- B.Com - 3 Years
- B.Com (Honours) -4 Years
- M.Com in Advanced Accountancy - 2 years
- Ph.D

Strength of Department of Commerce



Expert Faculty

Majority are Ph.D.
Members with Minds that Research, Teach, and Inspire.

Scholars Across Disciplines
Commerce Department was established in the year 1983 and employs experienced faculty members with expertise in various fields of Commerce and Accountancy



Research Opportunities

Certificate Programme for Commerce and Arts (CPCA)

Aavishkar Research Convention
Students receive training for project development and presentation at Aavishkar Research Conventions, enabling them to showcase their innovative research.



State-of-the-art Infrastructure

Classrooms
Technology-enabled classrooms equipped with interactive tools to enhance teaching, learning, and student engagement.

Library
Our fully-equipped, modern library offers a rich collection of academic and reference materials including textbooks, journals, e-resources and digital databases. Designed for both independent and collaborative study the library provides a quiet and comfortable environment supported by high-speed internet and computer access, making it a true knowledge hub for students and faculty

Computer Lab
The computer lab features the latest hardware and software, providing hands-on experience with industry-standard tools and technologies. With high-speed internet, dedicated servers, and continuous technical support, the lab ensures students are equipped for practical learning, coding, research, and project development in a dynamic digital environment.

Opportunities for Commerce Students

Career Prospects

- Government organisations which include
 - IIT and other Banks
- Industries deal with data in
 - Finance
 - Marketing
 - Human Resource Management
 - Big 4s
 - MNCs
 - CA Firms

Skill Development

- Financial Literacy
- Accounting and Tally ERP
- Business Communication
- Entrepreneurship and Start-up Skills
- Digital Marketing Fundamentals
- Corporate Etiquette and Soft Skills
- Data Analysis and Interpretation
- Internships
- Legal and Regulatory Awareness



Programme Overview & Eligibility Criteria



M.Com in Advanced Accountancy (As per NEP 2020 Structure – HSNC University, Mumbai)

K.C. College, a Constituent College of HSNC University, Mumbai, offers both B.Com and B.Com (Hons.) programs designed under the NEP 2020 framework..



Programme Structure

Component	B.Com(3-Year)	B.Com (Hons.) (4-Year)
Duration	3 Years (6 Semesters)	4 Years (8 Semesters)
Credits	~120	~160
Exit Options	Available after 1st, 2nd, or 3rd year	Final year with research or specialization



Learnings from the Programme

Core Subject Areas

- Financial Accounting
- Corporate Accounting
- Business Law
- Economics
- Business Mathematics & Statistics
- Cost Accounting
- Income Tax Law and Practice Auditing
- Management Accounting
- Marketing Management
- Human Resource Management
- Banking and Financial Services
- E-Commerce & Digital Business
- Corporate Governance & Ethics

Practical Learning

- Case studies and real-world business scenarios
- Financial statement analysis -
- Use of accounting software (e.g., Tally, QuickBooks)
- Business plan and project report preparation
- Mock stock trading and investment simulations
- Role plays in marketing and HR situations
- Group presentations and business communication tasks
- Industrial visits and guest lectures
- Participation in commerce-related workshops and seminars



Why choose us?

01

Legacy of Excellence

02

Highly Qualified Faculty

03

Research-Oriented Environment

04

Tech-Enabled Learning

05

NEP-Compliant Curriculum

06

Student-Centric Approach



What will learners gain?

- Strong foundation in accounting, finance, and business principles
- Understanding of economic and legal frameworks
- Proficiency in financial reporting and analysis
- Knowledge of taxation, auditing, and cost management
- Skills in business communication and corporate etiquette
- Practical experience with business software and tools
- Critical thinking and analytical skills
- Entrepreneurial mindset and managerial capabilities
- Readiness for careers in banking, finance, taxation, and corporate sectors
- Eligibility and preparation for professional courses (e.g., CA, CS, CMA, MBA)

Notable Alumni



Our alumni network extends globally, with graduates excelling in diverse industries. From finance to healthcare, research to analytics, our alumni make impactful contributions in their respective fields. These success stories are a testament to the high-quality education, hands-on training, and the opportunities offered at the Department of Statistics, K.C. College.



RIDHI KANUNGO,
FOUNDER & DIRECTOR,
SENDEASY



SUPRIYA KHAMKAR,
FOUNDER & DIRECTOR,
EARTHY SHADES



JAINIK JAIN
MARKETING ASSOCIATE,
SCHNEIDER ELECTRIC



SALONI GADA,
FOUNDER & DIRECTOR,
SALONI'S BEAUTY WORLD



ADV. DINESH NISHAD,
MANAGING PARTNER,
NISHAD & NISHAD ASSOCIATES



MAYANK ARORA,
CS PROPRIETOR
MAYANK ARORA & CO.



SMEET SHAH,
PGDBM, SYMBIOSIS
BUSINESS ADVISORY ASSOCIATE, DEUTSCHE BANK,
EX-SENIOR ANALYST,
WIPRO



KRUPALI SHAH,
MBA (INTERNATIONAL BUSINESS)
UNIVERSITY OF GREENWICH



AISHWARYA LAKMANI,
MBA (FINANCE),
ASSOCIATE COLLECTION MANAGER,
IDFC FIRST BANK



VARUN.M.DOSHI,
TEAM MANAGER,
TIM HORTONS,
CANADA



BHAKTI KASVALEKAR
ADVOCATE,
CIVIL MATTERS (PROPERTY)

Contact Information



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Email
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Website
www.kcccollege.edu.in

Head of the Dept.
kalavinderkaur_bhatti@kcccollege.edu.in

Operating Hours

Monday to Friday
8:00 AM - 5:00 PM

Saturday
9:00 AM - 1:00 PM

4th Floor, K. C. College
Churchgate, Mumbai - 20
commerce@kcccollege.edu.in

Feel free to visit our campus or contact us through any of these platforms. We look forward to connecting with you!



CLICK HERE TO APPLY





HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC CLUSTER UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

Department of BAF / BBI / BFM / BMS

ADMISSIONS OPEN FOR AY 2025-26

- B.Com in Accounting and Finance (BAF)
- B.Com in Banking and Insurance (BBI)
- B.Com in Financial Markets (BFM)
- Bachelors in Management Studies (BMS)

About HSNC University, Mumbai

HSNC University, Mumbai, established under the Maharashtra Public Universities Act, 2016, is a Cluster University comprising H.R. College of Commerce and Economics (lead college), K.C. College, and Bombay Teachers' Training College—three A-Grade, NAAC-accredited institutions of the Hyderabad (Sind) National Collegiate Board. Strategically located in South Mumbai, these colleges are nationally and globally recognized for their academic excellence, dynamic curriculum, robust industry-academia interface, and innovative research and outreach programs. Their alumni occupy prominent positions across sectors, and students benefit from excellent placement and higher education opportunities.

Formed as a progressive initiative under RUSA (Rashtriya Uchchatar Shiksha Abhiyan), HSNC University introduces a liberal, multi-disciplinary education system aligned with global standards. Embracing Education 4.0, it offers both conventional and unconventional programs—from Law, Yoga, and Performing Arts to Music—supported by industry and international collaborations. With autonomy in curriculum design and a strong focus on research, innovation, and entrepreneurship, HSNC University is set to redefine higher education. Indeed, at HSNC University, "Excellence is the only compelling option."

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About Department of BAF / BBI / BFM / BMS

The Department of BAF / BBI / BFM / BMS, established in 2005, is one of the pioneering departments at K.C. College, a prestigious constituent of HSNC University, Mumbai. Over the years, the department has evolved into a centre of excellence for Commerce and Management education, offering a curriculum that blends technical proficiency with holistic development—fully aligned with the National Education Policy (NEP) 2020.

This undergraduate program is designed to develop highly skilled professionals in the fields of Banking, insurance, accounting, financial markets and management studies equipped with future-ready knowledge and ethical values. It supports the Multiple Entry/Exit model and follows the Choice Based Credit System (CBCS).

Programmes under Department of BAF /BBI /BFM / BMS

- B.Com in Accounting and Finance (BAF)- 3/4 years
- B.Com in Banking and Insurance (BBI)- 3/4 years
- B.Com in Financial Markets (BFM)- 3/4 years
- Bachelors in Management Studies (BMS)-3/4 years

Strengths of Department of BAF /BBI /BFM /BMS



Industry Ready Curriculum



Expert Mentorship



Hands-On Experience



Research-Driven Innovation



Placement & Internship Support



Industry Interaction



Innovative pedagogies



Powerful Alumni Network

Opportunities for Students

Career Prospects

Component	BAF (3-Year)	BBI (3-year)	BFM (3-year)	BMS (3-year)
Career prospects	Accountant / Financial Analyst	Banking Officer (PO, Clerk, Assistant Manager)	Equity Dealer / Trader	Marketing Executive
	Tax Consultant	Insurance Advisor / Executive	Financial Analyst	HR Executive
	Auditor (Internal/External)	Risk Analyst	Investment Banker (entry-level)	Operations Analyst
	Cost Accountant	Claims Manager / Underwriter	Portfolio Manager (with experience)	Business Development Associate
	Accounts Executive / Manager	Customer Relationship Executive	Stock Market Research Analyst	Management Trainee
			Risk Manager	Entrepreneur / Startup Founder

Skill Development

- Analytical thinking
- Technical and digital skills
- Teamwork and leadership
- Professional ethics
- Research methodology
- Problem-solving
- Effective communication

Industry Partnerships

- DELLOITTE
- KPMG
- ZOMATO
- MOTILAL OSWAL
- AXIS BANK
- ICICI BANK
- QUICK SELL
- WIPRO
- SCHBANG
- JP MORGAN
- And many more

Programme Overview & Eligibility Criteria



BAF /BBI /BFM /BMS
(As per NEP 2020 Structure – HSNC University, Mumbai)



Programme Structure

Component	BAF (3-Year)	BBI (3-year)	BFM (3-year)	BMS (3-year)
Duration	3 Years (6 Semesters)	3 Years (6 Semesters)	3 Years (6 Semesters)	3 Years (6 Semesters)
Credits	~120	~120	~120	~120
Specialization	Accounting and Finance	Banking and Insurance	Financial Markets	Marketing/ Finance/ HR
Additional scope of certifications	CA/ACCA/CFA / CMA	FRM, NISM, AMFI, IRDA Actuarial	CFA /FRM/ NISM/ NCFM	Digital marketing/ R programming/ CFP/ CFA



Why to choose us?

- 01 Industry Academia partnership**
We have a very strong network with industry partners for internships, final placements, certificate courses, guest lectures and experts for curriculum development
- 02 Highly Qualified Faculty**
Majority of faculty members are Ph.D., M.Com / MBA / NET qualified with expertise in Accounting, Financial Markets, Management, Marketing, Human Resources and Economics.
- 03 Research-Oriented Environment**
Active student involvement in CPCA programme and Aavishkar Research Conventions promotes early research exposure.
- 04 Innovative Pedagogies**
Using ICT tools for interactive learning, flipped classrooms, Smart classrooms and live projects and competitions makes learning engaging and empowering

- 05 NEP-Compliant Curriculum**
Offers both BAF BBI BFM BMS and BAF BBI BFM BMS (Hons.) with flexibility for interdisciplinary learning under the National Education Policy 2020.

- 06 Student-Centric Approach**
Focused on mentoring, all-around growth, and preparing students for further studies and industry demands.



What will learners gain?

- Strong foundation in Core concepts of Accounting, Finance, Banking, marketing and Entrepreneurship
- Hands-on skills in Taxation, Digital marketing, Accounting, entrepreneurship, IT tools
- Research skills and practical experience in Accounting, Business, Banking, financial markets
- Development of critical thinking and problem-solving abilities
- Industry-relevant knowledge in domains like investment banking, innovative financial products

Notable Alumni & Testimonials



Our alumni network extends across various domains, with graduates achieving remarkable success in their respective industries. From cutting-edge technology roles to impactful leadership positions, our alumni have made significant contributions worldwide. These success stories reflect the Department of BAF /BBI /BFM /BMS K.C. College's commitment to providing quality education, and opportunities.

- Mr. Sahaj Sethi, Director and COO, TripGo
- Mr. Ram Ravi, Deloitte
- Mr. Pavan Chhotla, AVP trading fixed income
- Ms. Shruti Saran, AVP Nomura Finance
- Ms. Tanis Parikh, Actuarial associate

Department Activities



Main Contact Information

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Co-ordinator
Dr. Ritika Pathak

Operating Hours
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8:00 AM - 5:00 PM

Saturday
8:00 AM - 1:00 PM

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Department of BAF BBI BFM BMS
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Feel free to visit our campus or contact us through any of these platforms. We look forward to connecting with you!



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SCIENCE & TECHNOLOGY





HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC CLUSTER UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

DEPARTMENT OF BIOTECHNOLOGY

ADMISSIONS OPEN FOR AY 2025-26

- B. Sc. in Biotechnology - 4 years program
- M. Sc in Biotechnology- 2 years program



About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai – a State Public University approved by RUSA and the Government of Maharashtra – was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. Under the leadership of Chancellor (Hon. Governor of Maharashtra), Former Provost Dr. Niranjan Hiranandani, Present Provost of the University, Mr. Anil Harish, and Vice Chancellor Colonel Professor Hemlata K. Bagla, HSNC University, Mumbai has become a center for academic excellence, research, and innovation. It offers 50 undergraduate, 38 postgraduate, and 21 Ph. D. programs across schools like the Niranjan Hiranandani School of Management and Real Estate (NHSMRE), D.M. Harish School of Law (DMHSL), and the School of Applied Sciences (SAS). The University promotes holistic and integrated learning. It also houses 21 research centers, and supports a growing number of research scholars and guides. The University has hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and the conferral of University's first Hon. D. Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

About Kishinchand Chellaram College

Established in 1954 by visionaries Vidyasagar Late Principal K.M. Kundnani and Barrister Hotchand Advani, Kishinchand Chellaram (KC) College is one of Mumbai's most prestigious institutions and the second to be founded under the Hyderabad (Sind) National Collegiate Board. With its forward-thinking ethos and commitment to academic excellence, the College has consistently introduced innovative programs catering to evolving educational and societal needs. As a proud constituent of HSNC University, formed under the RUSA 2.0 initiative, KC College enjoys academic autonomy and fosters interdisciplinary learning, research, and critical thinking. From its modest beginnings with 570 students, the College has grown into a thriving campus of over 7,000 learners. Known for academic brilliance, top university ranks, global alumni, and vibrant extracurricular engagement, KC College continues to shape future-ready, responsible individuals grounded in values and driven by purpose.

About Department of Biotechnology

At its core, biotechnology uses the strength of cellular and biomolecular processes to create inventions that improve our quality of life and promote the health of our world. With a visionary eye on the future, the Department of Biotechnology at Kishinchand Chellaram College was established in 2002 offering undergraduate course of B.Sc. Biotechnology. In 2022, the department received recognition for PhD. Evolving from its inception, the department now proudly ventures into the realm of Masters in Biotechnology in 2025. The department has rebuilt prospectus and the syllabus which consolidates fundamental knowledge of Physics, Chemistry and Biology considering headways in academia and industry. Undergraduate students are encouraged to participate in research and are taught research fundamentals. The educational program plans to grant essential information with accentuation on its applications to prepare the individuals to face the real world challenges.

Programmes under Department of Biotechnology

- BSc - 4 Years
- MSc -2 Years
- PhD

Strength of Department of Biotechnology



Expert Faculty

Ph.D. Scholars, and qualified faculty Across Disciplines

Mentors with Minds that Research, Teach, and Inspire. Highly qualified faculty with expertise across diverse biotech domains.



Research Opportunities

Jigyasa SHP

Undergraduate students are encouraged to join the Jigyasa Science Honors Program, which fosters in-depth knowledge and research skills

Aavishkar Research Convention

Students receive training for project development and presentation at Aavishkar Research Conventions, enabling them to showcase their innovative research.



State-of-the-art Infrastructure

Classrooms

Technology-enabled classrooms equipped with interactive tools to enhance teaching, learning, and student engagement.

Laboratories

Well-equipped biotechnology laboratories featuring advanced instruments such as PCR machines, UV-Vis spectrophotometers, gel electrophoresis systems, laminar airflow cabinets, autoclaves, etc. Facilities support practical training and research in molecular biology, microbiology, biochemistry.

“Biotechnology bridges biology and technology to solve real-world problems. Our mission is to cultivate scientific minds that will shape a healthier, sustainable future.”



Opportunities for B.Sc. Biotechnology Students

Career Prospects	Skill Development	Internships
<ul style="list-style-type: none">• Government organizations such as:• DBT (Department of Biotechnology), ICMR, CSIR• Ministry of Health and Family Welfare• Food Safety and Standards Authority of India (FSSAI)• Indian Council of Agricultural Research (ICAR)• Healthcare & Pharmaceutical Companies• Research Laboratories• Food & Beverage Industry• Agriculture and Allied Sectors• Environmental Agencies• Higher Education and R&D	<ul style="list-style-type: none">• Molecular Biology Techniques• Genetic Engineering and CRISPR• Cell Culture and Microscopy• Bioinformatics & Data Analysis• PCR, ELISA, and Spectrophotometry• Bioreactor Technology• Lab Safety & Quality Control• Effective Communication & Presentation	<p>Provides exposure to real-world applications, laboratory techniques, and industry standards, helping students bridge the gap between academics and professional practice.</p> <ul style="list-style-type: none">• AICTEC• Agilus Diagnostics• Bombay Hospital• Abbott• and many more

Programme Overview & Eligibility Criteria



K.C. College, a Constituent College of HSNC University, Mumbai, offers both B.Sc. and M.Sc. Biotechnology programs designed under the NEP 2020 framework. These courses provide a solid grounding in the core concepts of Biotechnology, integrated with practical tools and interdisciplinary learning to prepare students for diverse career opportunities.

Eligibility Criteria

- Minimum required percentage as per university and government norms (subject to change annually).
- Admissions follow merit-based selection as per the HSNC University guidelines.
- Must complete the online registration on the HSNC University portal and the college admission portal.

For B.Sc.,

- Must have passed H.S.C. (12th Grade) or equivalent examination with Science stream.
- Compulsory subjects: Biology, Chemistry, and English.

For M.Sc.

- The student must have cleared B.Sc. in any biological science from any recognized institute with minimum 60% marks in aggregate.



Learnings from the Programme

Core Subject Areas

- Molecular Biology
- Cell Biology
- Genetics and Genetic Engineering
- Microbiology and Immunology
- Biochemistry
- Recombinant DNA Technology
- Bioinformatics and Computational Biology
- Biostatistics
- Environmental Biotechnology
- Industrial and Agricultural Biotechnology
- Animal and Plant Tissue Culture
- Industrial Biotechnology
- Pharmaceutical Biotechnology

Practical Learning

- Practical sessions on the Core Subject Areas
- Hands-on laboratory training in Gel Electrophoresis, Spectrophotometry
- Use of bioinformatics tools like BLAST, ClustalW, NCBI databases
- Guided projects under Jigyasa Science Honors Program
- Industry-oriented internships and skill-based training
- Participation in Aavishkar Research Conventions
- Guided projects under Jigyasa Science Honors Program

Specialization : Pharmaceutical Biotechnology and Molecular Biology



Why to choose us?

01

Legacy of Excellence

Among the first colleges under the University of Mumbai to offer Biotechnology as a major since 2002.

02

Highly Qualified Faculty

Majority of the Faculty members are Ph.D., NET/PET qualified with expertise in Microbiology, Immunology, Molecular Biology And Industrial Biotechnology.

03

Research-Oriented Environment

Active student participation in research under the Jigyasa Honors Program, and Aavishkar Research Convention promotes early scientific thinking.

04

Tech-Enabled Learning

Modern laboratories, digital classrooms, and training in bioinformatics tools, and biostatistic data analysis software support experiential learning

05

NEP-Compliant Curriculum

Offers both B.Sc. and M.Sc. in Biotechnology under the National Education Policy 2020 with flexible academic choices and interdisciplinary exposure.

06

Internships

Focus on mentoring, real-world lab internships, industry collaborations, and research-based learning to prepare students for higher education and careers in biotech industries.



What will learners gain?

- Strong foundation in Cell Biology, Molecular Biology, Biochemistry, and Genetics
- Specialized knowledge in Pharmaceutical Biotechnology, Agri-Biotechnology, and Molecular Biology
- Hands-on experience with laboratory techniques like Gel Electrophoresis, Spectrophotometry
- Practical exposure to bioinformatics tools and data analysis software
- Research aptitude and scientific communication skills through curricula and guided research projects
- Critical thinking and problem-solving through real-world biotechnology applications
- Industry-relevant skills for careers in healthcare, agriculture, pharma, diagnostics, and biotech startups
- Interdisciplinary understanding of genomics, microbiology, environmental biotech, and food technology
- A solid pathway to higher studies, research roles, and biotech-based entrepreneurship

Notable Alumni & Testimonials



Our alumni network extends globally, with graduates excelling in diverse industries. From Pharma to healthcare, research to analytics, our alumni make impactful contributions in their respective fields. These success stories are a testament to the high-quality education, hands-on training, and the opportunities offered at the Department of Biotechnology, K.C. College.



Dr. Nikhil Vaidya
Product manager, BioVision Inc, California



Dr. Neel I. Shinde
Scientist, Effector Discovery, Discovery Biology/Orga Therapeutics, Boston



Dr. Rachika Bhugalkar
RNA Biology Laboratory, National Cancer Institute, USA



Dr. Dhaval Varma
Sr. Clinical Trial Manager (Global), London, Ontario, Canada



Mr. Atanagor Dholakavala
Strategic legal leader enabling AI, IP, and digital innovation at scale.



Ms. Priyanka Pujari
Principal Statistical Programmer at PAREXEL International



Ms. Pajna Shetty
Manager-Marketing, Merck India



Nimisha Toshniwal
M.Sc. Biotechnology (Batch: 2013)
Sanofi, Budapest, Hungary

Our Team



Contact & Information

Main Contact Information	Department Contacts
Address Kishinchand Chellaram College, 3rd Floor, K. C. College Vidyasagar Principal K.M. Kundnani Chowk, 124, Dinshaw Wacha Road, Churchgate, Mumbai - 400 020.	Department of Biotechnology 3rd Floor, K. C. College Churchgate, Mumbai - 20 Email: biotechnology@kccollege.edu.in
Phone +91-93217 71619	Operating Hours Monday to Friday 9:00 AM - 5:00 PM Saturday 9:00 AM - 1:00 PM
Email askmeanything@kccollege.edu.in	Coordinator of the Dept. sejal.rathod@kccollege.edu.in
Website www.kccollege.edu.in	

Feel free to visit our campus or contact us through any of these platforms. We look forward to connecting with you!



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HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC CLUSTER UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

DEPARTMENT OF COMPUTER APPLICATIONS

APPROVED BY AICTE



ADMISSIONS OPEN FOR AY 2025-26

- BCA - 3 years program
- BCA Hons. - 4 years program
- BCA Hons. with Research - 4 years

About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai – a State Public University approved by RUSA and the Government of Maharashtra – was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. Under the leadership of Chancellor (Hon. Governor of Maharashtra), Former Provost Dr. Niranjan Hiranandani, Present Provost of the University, Mr. Anil Harish, and Vice Chancellor Colonel Professor Hemlata K. Bagla, HSNC University, Mumbai has become a center for academic excellence, research, and innovation. It offers 50 undergraduate, 38 postgraduate, and 21 Ph. D. programs across schools like the Niranjan Hiranandani School of Management and Real Estate (NHSMRE), D.M. Harish School of Law (DMHSL), and the School of Applied Sciences (SAS). The University promotes holistic and integrated learning. It also houses 21 research centers, and supports a growing number of research scholars and guides. The University has hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and the conferral of University's first Hon. D. Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

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About Department of Computer Applications

Established in 2024, the Bachelor of Computer Applications (BCA) program at K.C. College under HSNC University, Mumbai, is a professionally-driven undergraduate course designed to prepare students for the evolving demands of the IT industry. The program blends core theoretical concepts with practical applications in programming, software development, data analytics, artificial intelligence, web technologies, and cybersecurity. With access to modern laboratories, updated software tools, and a curriculum aligned with current industry trends, students gain hands-on experience through real-world projects and continuous skill development. The department conducts regular workshops, internships, and expert-led seminars to ensure learners stay ahead in the fast-paced tech landscape. Delivered by experienced faculty from both academic and industry backgrounds, the BCA program empowers students with the competencies required for successful careers in IT, software engineering, and entrepreneurship. While the university itself operates independently of AICTE, the BCA curriculum adheres to high academic standards in line with national educational quality benchmarks. The BCA program at K.C. College offers multiple pathways to suit diverse academic and professional goals. Students can choose from the standard 3-year BCA program, the 4-year BCA (Honours) program, or the 4-year BCA (Honours with Research) track for those inclined toward academic and research-oriented careers. Each track is designed with a progressive curriculum that enhances both foundational and advanced skills in computing, programming languages, system design, data management, and emerging technologies.

Programmes under Department of Computer Applications

BCA - 3 Years
BCA with Honours - 4 Years

BCA Hons. with Research - 4 years
MCA by research and PhD

Strength of Department of Computer Applications



Expert Faculty

Majority are Ph.D.
Mentors with Minds that Research, Teach, and Inspire.

Scholars Across Disciplines
Fac Department was established in the year 1954 and employs experienced faculty members with expertise in various fields of chemistry including Nuclear and radiochemistry, nano, polymer chemistry.



Research Opportunities

Jigyasa SHP and Anubhav

Undergraduate students are encouraged to join the Jigyasa Science Honors Program, which fosters in-depth knowledge and research skills

Aavishkar Research Convention

Students receive training for project development and presentation at Aavishkar Research Conventions, enabling them to showcase their innovative research.



State-of-the-art Infrastructure

Classrooms

Technology-enabled classrooms equipped with interactive tools to enhance teaching, learning, and student engagement.

Lab

Well-equipped labs with advanced software tools including SPSS, AMOS, R, Jamovi, Meta Essential, Python, Power BI, MySQL, and Excel to support statistical computing, data analysis, and research.

Calculators

The department provides 25 scientific calculators to support students during practical sessions and hands-on learning

Opportunities for BCA Students

Career Prospects

IT Departments in Government & Public Sector
Banking & Financial Institutions (RBI, SBI, etc.)
Defense & Research Organizations (DRDO, ISRO, etc.)
Municipal & State-Level IT Cells
Industries deal with data in E-commerce and Retail
Telecommunications
Education Technology
Logistics and Supply Chain
Government and Public Services
Cybersecurity and IT Services

Skill Development

Programming Logic and Algorithms
Software Development (Java, C++, Python)
Web Technologies (HTML, CSS, JavaScript, PHP)
Database Management (SQL, MySQL, Oracle)
Mobile and App Development
Networking and Cybersecurity Basics
Operating Systems and Computer Architecture
Cloud Computing and Virtualization
Project Management and Agile Methodologies
Effective Communication and Team Collaboration

Industry Partnerships

TCS ION Career Edge
NASSCOM FutureSkills Prime
Infosys Springboard
Oracle Academy
Red Hat Academy
Coursera for Campus
ICT Academy and many more



Programme Overview & Eligibility Criteria



MCA (Masters in Computer Applications) (As per NEP 2020 Structure - HSNC University, Mumbai)

K.C. College, a Constituent College of HSNC University, Mumbai, offers both BCA and BCA (Hons), programs designed under the NEP 2020 framework and Approved by AICTE. These courses provide a solid grounding in the core concepts of Computer Applications integrated with practical tools and interdisciplinary learning to prepare students for careers in data analytics, AI/ML, cyber-security analytics, cloud computing and research.



Programme Structure

Component	BCA (3-Year)	BCA (Hons) (4-Year) BCA (Hons. with Research)
Duration	3 Years (6 Semesters)	4 Years (8 Semesters)
Credits	~120	~160
Exit Options	Available after 1st, 2nd, or 3rd year	Final year with research or specialization



Why to choose us?

01

Recognized Curriculum

AICTE approval guarantees a nationally accepted, up-to-date syllabus aligned with industry needs.

02

Industry-relevant Training

Hands-on learning with modern labs and exposure to AI, Data Science, and Cloud Computing technologies.

03

Global and National Opportunities

An AICTE-approved degree opens doors to higher studies, government jobs, and top IT placements.

04

Skill Development and Certifications

Workshops and certificate programs boost coding, analytics, and tech skills for better employability.

05

Internships and Placement Support

Strong industry connections offer valuable internships and dedicated career assistance.

06

Holistic Growth

Vibrant campus life with innovation cells and entrepreneurship support for overall development.



What will learners gain?

Strong programming and software development skills
Expertise in web, mobile, and application development
Proficiency in database management and data analytics
Understanding of computer networks and cybersecurity
Readiness for diverse IT careers and entrepreneurship

Practical experience through projects and internships
Knowledge of emerging technologies like AI, ML, and cloud computing
Problem-solving and critical thinking abilities
Effective communication and teamwork skills
Preparation for advanced studies and certifications

Hands-on learning with modern labs and exposure to AI, Data Science, and Cloud-Computing technologies.

Activities under BCA



During the academic year 2024-25, the BCA batch at K.C. College, Churchgate – an AICTE-approved institution – actively participated in various skill-enhancing activities. These included the Sci-Code intra-collegiate fest, which fostered coding and problem-solving skills among students, along with two hands-on workshops focused on Excel and Visual Studio. These events provided practical exposure and strengthened the students' technical competencies.

SCI-CODE (Intra-collegiate Fest)

- Sci-Code is the vibrant intra-collegiate fest of the Science Department at K.C. College, celebrating innovation, creativity, and scientific spirit. In the academic year 2024-25, the BCA department proudly participated for the very first time, contributing a dynamic blend of fun and tech-driven events. Highlights included UI-XCELERATE, a web development challenge; RYTHMOVE, a musical chairs twist; CTRL+ALT+LAUGH, a stand-up comedy segment; and GEEKOUT, an engaging STEM quiz.



Workshops held for BCA - A. Y. 2024-25

As part of the skill-building initiatives for the BCA batch at K.C. College, two practical workshops were conducted during the academic year 2024-25. Students gained hands-on experience in Microsoft Excel for data handling and analysis, and Visual Studio for software development and programming essentials.



Microsoft Excel and Word workshop



Visual Studio workshop

Conductors of the Workshop

Microsoft Excel and Word Workshop -
Held by Mr. Paresh Pandya
Visual Studio Workshop -
Held by Er. Adil Kampos

Contact & Information

Main Contact Information

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Department Contacts

Co-ordinator of the Dept.
Ms. Geeta N. Brijwani

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Department of Computer Applications
Basement, K. C. Law College Churchgate, Mumbai - 20
bca@kccollege.edu.in

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HSNC UNIVERSITY, MUMBAI


A STATE PUBLIC CLUSTER UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

DEPARTMENT OF CHEMISTRY

ADMISSIONS OPEN FOR AY 2025-26

- B. Sc. in chemistry - 3 years program
- B. Sc. Hons. in chemistry - 4 years program



About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai — a State Public University approved by RUSA and the Government of Maharashtra — was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. Under the leadership of Chancellor (Hon. Governor of Maharashtra), Former Provost Dr. Niranjan Hiranandani, Present Provost of the University, Mr. Anil Harish, and Vice Chancellor Colonel Professor Hemlata K. Bagla, HSNC University, Mumbai has become a center for academic excellence, research, and innovation. It offers 50 undergraduate, 38 postgraduate, and 21 Ph. D. programs across schools like the Niranjan Hiranandani School of Management and Real Estate (NHSMRE), D.M. Harish School of Law (DMHSL), and the School of Applied Sciences (SAS). The University promotes holistic and integrated learning. It also houses 21 research centers, and supports a growing number of research scholars and guides. The University has hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and the conferral of University's first Hon. D. Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

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About Department of Chemistry

Pioneering Excellence in Chemistry
The Department of Chemistry stands as one of the college's most prestigious and historic departments, distinguished by:


- Unique Infrastructure: Home to Maharashtra's only Nuclear & Radiochemistry Research Lab, enabling cutting-edge studies in rare specializations.
- Global Research Impact: Faculty and student research regularly published in top international journals, with notable recognition from NASA for groundbreaking work.
- Innovative Research Focus: Advanced instrumentation supports pioneering work in materials science, organic synthesis, and analytical chemistry, fostering future-ready scientists.

A legacy of innovation, excellence, and transformative research.




Programmes under Department of Chemistry

- BSc - 3 Years
- BSc (Honours) -4 Years
- MSc Chemistry (P/1/O/A) -2 Years
- MSc by research and PhD



Strength of Department of Chemistry




Expert Faculty

Majority are Ph.D.

Mentors with Minds that Research, Teach, and Inspire.

Scholars Across Disciplines

Department employs experienced faculty members with expertise in various fields of chemistry including Nuclear and radiochemistry, nano, polymer chemistry.



Research Opportunities

Jigyassa SHP (18 months program)

Undergraduate students are encouraged to join the Jigyassa Science Honors Program, which fosters in-depth knowledge and research skills

Aavishkar Research Convention (inter university state level research convention)

Students receive training for project development and presentation at Aavishkar Research Conventions, enabling them to showcase their innovative research.

State-of-the-art Infrastructure

Classrooms

Technology-enabled classrooms equipped with interactive tools to enhance teaching, learning, and student engagement.

Lab

The Central Instrumental Facility (CIF) is equipped with advanced research instruments, including:

- UV-Visible Spectrophotometer
- IR Spectroscopy
- Voltammetry
- Atomic Absorption Spectrometer
- Gamma ray spectrometer
- GM Counter
- Radiation Survey meter
- Area Gamma Monitor
- Alpha particle Counter

"he country which is in advance of the rest of the world in chemistry will also be foremost in wealth and in general prosperity"

-William Ramsay.

Opportunities for B.Sc. Chemistry Students

1. Career Prospects

- Research and Development
- Academia and Education

1. Research Scientist: Conduct experiments, analyze data, and develop new products or processes.

2. R&D Manager: Oversee research projects, manage teams, and drive innovation.

- Industry and Manufacturing

1. Quality Control Chemist: Ensure product quality, safety, and compliance with regulations.

2. Process Chemist: Develop and optimize chemical processes for large-scale production.

3. Manufacturing Chemist: Oversee chemical production, troubleshoot issues, and optimize processes.

2. Skill Development


- Critical thinking
- Laboratory techniques
- Safety Protocols
- Experimental design
- Presentation skills
- Research methodology
- Data Analysis
- Effective communication

3. Industry Partnerships


- Piramal health care
- Ghazda Chemicals Ltd
- Artel Sharin Chemicals Ltd
- Tejaplast
- Tan chemicals (Integrated Chemical Factory)
- PROANTEX
- TIFR
- And many more

4. Industrial Visits

Programme Overview & Eligibility Criteria



B.Sc. & B.Sc. (Hons.) in Chemistry (As per NEP 2020 Structure – HSNC University, Mumbai)



Eligibility Criteria

K.C. College, a Constituent College of HSNC University, Mumbai, offers both B.Sc. and B.Sc. (Hons.) in chemistry, programs designed under the NEP 2020 framework. These courses provide a solid grounding in the core concepts of chemistry, integrated with practical tools and interdisciplinary learning to prepare students for careers in different fields.

Programme Structure

Component	B.Sc. (3-Year)	B.Sc. (Hons.) (4-Year)
Duration	3 Years (6 Semesters)	4 Years (8 Semesters)
Credits	~120	~160
Exit Options	Available after 1st, 2nd, or 3rd year	Final year with research or specialization

Learnings from the Programme

Core Subject Areas

- Inorganic Chemistry
- Organic Chemistry
- Physical Chemistry
- Analytical Chemistry
- Industrial Chemistry
- Environmental Chemistry
- Pharmaceutical Chemistry
- Polymer Chemistry
- Nanotechnology & Materials Science
- Computational Chemistry
- Electrochemistry
- Spectroscopy & Instrumentation
- Applied Focus Areas:
- Green Chemistry
- Biochemistry

Practical Learning

- Lab Skills: HPLC, NMR, FTIR, ChemDraw
- Data Tools: Python/R for chem analysis
- Research: Jigyassa projects, Aavishkar presentations
- Industry Links: Pharma/FMCG workshops, R&D internships

01

Legacy of Excellence

The department came into being in the year 1954, marking the beginning of an illustrious journey.

02

Highly Qualified Faculty

Majority of faculty hold Ph.D.s in specialized fields:

- Organic, physical, Inorganic, Physical & Analytical Chemistry

03

Research-Oriented Environment

Student Research Programs:

- Aavishkar Research Conventions participation
- Jigyassa SHP
- Dedicated UG/PG research projects with mentorship

04

Tech-Enabled Learning

Advanced Facilities:

- Modern labs (Spectroscopy, Chromatography, Microbiology)
- Computational Chemistry
- Interdisciplinary electives
- Instrumentation (FTIR, UV-Vis)

05

NEP-Compliant Curriculum

Flexible Learning Paths:


- B.Sc. (Chemistry) + Minor options (lifescience and Microbiology)
- Interdisciplinary electives under NEP 2020

06

Student-Centric Approach

Holistic Development:

- Placement support in pharma, FMCG, R&D, and academia
- Seminars by industry experts (DRDO, TIFR, ISRO, etc.)




Why to choose us?


What will learners gain?

- Strong Foundation – Master core & applied chemistry (Organic, Inorganic, Physical, Analytical) with industrial & research applications.
- Hands-on Skills – Train in HPLC, NMR, FTIR, ChemDraw for chemistry and modern lab techniques.
- Research & Innovation – Conduct projects, present at conferences (Aavishkar), and collaborate with CSR/industries.
- Problem Solving – Solve real-world challenges (drug design, pollution control) through case studies and competitions.
- Career Impact: Prepares students for higher studies (M.Tech/PhD), pharma/FMCG jobs, R&D (BARC, DRDO), and startups.

Notable Alumni & Testimonials




Our alumni network extends globally, with graduates excelling in diverse industries. From finance to healthcare, research to analytics, our alumni make impactful contributions in their respective fields. These success stories are a testament to the high-quality education, hands-on training, and the opportunities offered at the Department of Chemistry, K.C. College.




Aashika Tejaswini 2008
A Graduate in Chemical Engineering, IISc
March 2023

"As an alumnus of the Department of Chemistry, I have been able to pursue my passion for research and innovation in the field of materials science. The rigorous training and mentorship I received from the department have been instrumental in my academic and professional growth. I am proud to be a part of the chemistry department family at K.C. College."




Pratik, Walter (2020-2024)
M.Sc. in Chemistry
University of Delhi

"My college years transformed the toughest learning, research, and self-discovery beyond academics. The critical thinking and analytical skills I gained here have been invaluable in my career and my dedication through their rigorous teaching, discipline, and my dedicated faculty - their unwavering support and guidance has been the backbone of my academic journey and beyond."




Komal Vishwakarma 2022-2024
Research Analyst at Pteris India

"I was very privileged to be a part of the Department of Chemistry, K.C. College. The rigorous training and mentorship I received from the department have been instrumental in my academic and professional growth. I am proud to be a part of the chemistry department family at K.C. College."




Mishra Anshu 2020-2022
Currently working in Add new business, India
University of Delhi

"KC College's Chemistry Department offers an inspiring learning environment with dedicated faculty, excellent lab facilities, and interdisciplinary connections. The practical training and research opportunities provided here have been invaluable in my career. I am grateful for the support and guidance from the department and its faculty."




Mishra Anshu 2020-2022
Currently working in Add new business, India
University of Delhi

"KC College's Chemistry Department offers an inspiring learning environment with dedicated faculty, excellent lab facilities, and interdisciplinary connections. The practical training and research opportunities provided here have been invaluable in my career. I am grateful for the support and guidance from the department and its faculty."



1st March 2020-2023
Dehradun - Corporate Quality
Business (CQM) officer
Company: Saurav Laxmi

"My time at the Statistics Department was transformative. The rigorous training and mentorship I received from the department have been instrumental in my academic and professional growth. I am proud to be a part of the chemistry department family at K.C. College."



Contact & Information

We are here to support your journey with the University. Feel free to reach out to us through the following channels:

Main Contact Information

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Vidyasagar Principal K.M. Kundnani
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Churchgate, Mumbai - 400 020.

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askmeanything@kccollege.edu.in

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www.kccollege.edu.in

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Feel free to visit our campus or contact us through any of these platforms. We look forward to connecting with you!



HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC CLUSTER UNIVERSITY



KISHINCHAND CHELLARAM COLLEGE



Department of Computer Science



ADMISSIONS OPEN FOR AY 2025-26

- B. Sc. in Computer Science - 3 years program
- B. Sc. Hons. in Computer Science- 4 years program

About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai – a State Public University approved by RUSA and the Government of Maharashtra – was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. Under the leadership of Chancellor (Hon. Governor of Maharashtra), Former Provost Dr. Niranjan Hiranandani, Present Provost of the University, Mr. Anil Harish, and Vice Chancellor Colonel Professor Hemlata K. Bagla, HSNC University, Mumbai has become a center for academic excellence, research, and innovation. It offers 50 undergraduate, 38 postgraduate, and 21 Ph. D. programs across schools like the Niranjan Hiranandani School of Management and Real Estate (NHSMRE), D.M. Harish School of Law (DMHSL), and the School of Applied Sciences (SAS). The University promotes holistic and integrated learning. It also houses 21 research centers, and supports a growing number of research scholars and guides. The University has hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and the conferral of University's first Hon. D. Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

About Kishinchand Chellaram College

Established in 1954 by visionaries Vidyasagar Late Principal K.M. Kundnani and Barrister Hotchand Advani, Kishinchand Chellaram (KC) College is one of Mumbai's most prestigious institutions and the second to be founded under the Hyderabad (Sind) National Collegiate Board. With its forward-thinking ethos and commitment to academic excellence, the College has consistently introduced innovative programs catering to evolving educational and societal needs. As a proud constituent of HSNC University, formed under the RUSA 2.0 initiative, KC College enjoys academic autonomy and fosters interdisciplinary learning, research, and critical thinking. From its modest beginnings with 570 students, the College has grown into a thriving campus of over 7,000 learners. Known for academic brilliance, top university ranks, global alumni, and vibrant extracurricular engagement, KC College continues to shape future-ready, responsible individuals grounded in values and driven by purpose.

About Department of Computer Science

The Department of Computer Science at HSNC University, Mumbai, is a hub of innovation, learning, and technological advancement. Our curriculum is designed to equip students with strong theoretical foundations, practical skills, and an entrepreneurial mindset to thrive in the ever-evolving digital world. We offer undergraduate and postgraduate programs that cover core areas such as programming, data structures, algorithms, artificial intelligence, machine learning, data science, cybersecurity, cloud computing, and software engineering. Our programs are industry-aligned and regularly updated to reflect the latest technological trends. Students benefit from a dynamic learning environment supported by experienced faculty, state-of-the-art laboratories, hands-on projects, and internship opportunities with leading tech companies. The department also encourages research, innovation, and participation in national and international competitions, hackathons, and conferences. By fostering critical thinking, creativity, and collaboration, the Department of Computer Science prepares students to become future-ready professionals, innovators, and leaders in the technology sector.

Programmes under Department of Computer Science

- BSc Computer Science - 3 Years
- BSc Computer Science (Honours) -4 Years
- MSc Computer Science -2 Years

Strength of Department of Computer Science



Industry Ready Curriculum



Expert Mentorship



Hands-On Experience



Research-Driven Innovation



Placement & Internship Support



Tech Industry Interaction



Tech Culture & Community



Powerful Alumni Network

Opportunities for B.Sc. Computer Science Students

Career Prospects

- Software Developer
- Web Developer
- Data Scientist
- Systems Analyst
- Network Engineer
- Cybersecurity Analyst
- Database Administrator
- IT Consultant
- Game Developer
- Project Manager

Skill Development

- Analytical thinking
- Statistical techniques (regression, hypothesis testing)
- Data management & cleaning
- Proficiency in R, Python, SPSS, Excel
- Data visualization
- Research methodology
- Problem-solving
- Effective communication

Industry Partnerships

- Artelligence
- Optimum
- Mobileware
- Deloitte
- TCS
- Capgemini
- Silverlink Technologies
- And many more



Programme Overview & Eligibility Criteria



B.Sc. Computer Science (As per NEP 2020 Structure - HSNC University, Mumbai)

K.C. College, a Constituent College of HSNC University, Mumbai, offers both BSc Computer Science and BSc Computer Science Honors with Specialization AI & ML programs designed under the NEP 2020 framework. These courses provide a solid grounding in the core concepts of Computer Science, integrated with practical tools and interdisciplinary learning to prepare students for careers in technology, research, and innovation.



Programme Structure

Component	B.Sc. Computer Science (3-Year)	B.Sc. Computer Science (Hons.) (4-Year)
Duration	3 Years (6 Semesters)	4 Years (8 Semesters)
Credits	~120	~160
Specialization	AI and ML	Final year with specialization AI and ML / AI and ML with research



Why to choose us?

01

Computer Science with AI Excellence

Among the first colleges under the HSNC University to offer Computer Science as a major since 1999, with a specialization in AI and ML.



Highly Qualified Faculty

Majority of faculty members are MPhil & NET qualified with expertise in Programming Languages, Big Data Analytics, Security, AI, Machine Learning, Networking, Databases, Web Development



Research-Oriented Environment

Active student involvement in Jigyasa Honors Program and Aavishkar Research Conventions promotes early research exposure.



Tech-Enabled Learning

Smart classrooms, modern computer labs, high-performance servers, and training in tools like Git, Docker, Kubernetes, Python, Power BI, MySQL, and AWS cloud platforms.



NEP-Compliant Curriculum

Offers both B.Sc. and B.Sc. (Hons.) in Computer Science with flexibility for interdisciplinary learning under the National Education Policy 2020.



Student-Centric Approach

Focused on mentoring, all-around technical growth, and preparing CS students for further studies and industry demands.



Learnings from the Programme

Core Subject Areas

- Data Structures & Algorithms
- Programming Languages (C, C++, Java, Python)
- Database Management Systems (DBMS)
- Operating Systems
- Computer Networks
- Software Engineering
- Artificial Intelligence & Machine Learning
- Web Technologies & Development
- Cloud Computing & Virtualization
- Cybersecurity & Ethical Hacking
- Internet of Things (IoT)
- Mobile Application Development
- Data Analytics & Big Data
- Theory of Computation

Practical Learning

- Hands-on coding practice in languages like Python, Java, C++, and JavaScript
- Practical sessions every semester on real-world projects and applications
- Guided projects under Jigyasa Science Honors Program
- Participation in Aavishkar Research Conventions
- Participation in hackathons, coding competitions, and tech fests
- Industry-focused workshops on Cloud Computing, Cybersecurity, and IoT

Notable Alumni & Testimonials



Our alumni network extends across various domains, with graduates achieving remarkable success in their respective industries. From cutting-edge technology roles to impactful leadership positions, our alumni have made significant contributions worldwide. These success stories reflect the Department of Computer Science, K.C. College's commitment to providing quality education, and opportunities.

- Mr. Ajit Vishwakarma, Corporate Master Trainer/Managing Director, VINAYAVISH
- Ms. Pooja Karkera, Global Academy of Meta Mind Alignment (GAMMA)
- Mr. Chaitanya Deorukhkar, Frontend Engineer, Razorpay Software Pvt. Ltd.
- Mr. Anil Rampurwala, Vice Principal, Vidyalankar School of Information Technology
- Ms. Kirati Bhatt, Visiting Faculty, KC College
- Mr. Yash Naik, SEO Analyst/Content Writer, FirstHub Digital

Department Activities



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Feel free to visit our campus or contact us through any of these platforms. We look forward to connecting with you!



CLICK HERE TO APPLY

- Strong foundation in Core Computer Science concepts, Data Structures Algorithms
- Hands-on skills in Python, Java, C++, JavaScript, Git, and cloud platforms.
- Research skills and practical experience in AI and Machine Learning
- Development of critical thinking and problem-solving abilities
- Industry-relevant knowledge in domains like cybersecurity and web development
- Improved teamwork, collaboration, and project management skills through guided projects
- Pathway to advanced studies in Artificial Intelligence, Blockchain, Big Data, and other cutting-edge fields
- Advancing knowledge through collaborative, application-driven education.



HSNC UNIVERSITY, MUMBAI
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KISHINCHAND CHELLARAM COLLEGE



Department of B.Sc. (Information Technology - Cloud Computing)

ADMISSIONS OPEN FOR AY 2025-26

- BSc - 3 Years
- BSc (Honours) - 4 Years
- MSc Information Technology - (P/I/O/A)

About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai – a State Public University approved by RUSA and the Government of Maharashtra – was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. Under the leadership of Chancellor (Hon. Governor of Maharashtra), Former Provost Dr. Niranjan Hiranandani, Present Provost of the University, Mr. Anil Harish, and Vice Chancellor Colonel Professor Hemlata K. Bagla, HSNC University, Mumbai has become a center for academic excellence, research, and innovation. It offers 50 undergraduate, 38 postgraduate, and 21 Ph. D. programs across schools like the Niranjan Hiranandani School of Management and Real Estate (NHSMRE), D.M. Harish School of Law (DMHSL), and the School of Applied Sciences (SAS). The University promotes holistic and integrated learning. It also houses 21 research centers, and supports a growing number of research scholars and guides. The University has hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and the conferral of University's first Hon. D. Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

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About Department of B.Sc. (Information Technology - Cloud Computing) (Established in 2001 | As per NEP 2020 - HSNC University, Mumbai)

The Department of B.Sc. Information Technology, established in 2001, is one of the pioneering departments at K.C. College, a prestigious constituent of HSNC University, Mumbai. Over the years, the department has evolved into a centre of excellence for IT education, offering a curriculum that blends technical proficiency with holistic development—fully aligned with the National Education Policy (NEP) 2020. This undergraduate program is designed to develop highly skilled IT professionals equipped with future-ready knowledge and ethical values. It supports the Multiple Entry/Exit model and follows the Choice Based Credit System (CBCS). Program Structure (NEP 2020 Compliant):
1 Year: Certificate in Information Technology
2 Years: Diploma in Information Technology
3 Years: Bachelor's Degree in IT
4 Years: B.Sc. IT (Honours / Honours with Research)

STRENGTH OF DEPARTMENT OF INFORMATION TECHNOLOGY



Established in 2001, with over two decades of experience in delivering quality IT education.



Flexible, skill-based structure with multiple entry-exit options and Academic Bank of Credits (ABC)



Hands-on learning using Python, Java, MySQL, Power BI, Git, and exposure through internships and live projects.



Experienced educators with academic and industry backgrounds, fostering innovation and final-year research.



Strong alumni presence in top IT firms, dedicated placement support, and a focus on career-ready skills including coding, problem-solving, and digital ethics.

CAREER OPPORTUNITIES FOR B.S.C IT STUDENTS

Core IT Roles

- Software Developer / Engineer
- Web & Mobile App Developer
- Full Stack Developer

Cybersecurity and Networking

- Cybersecurity Analyst
- Network Administrator
- IT Security Specialist

Cloud & Infrastructure

- Cloud Engineer / Architect
- DevOps Engineer
- Systems Administrator

Business & Support Roles

- IT Consultant / Support Specialist
- Technical Project Manager
- Product Analyst

Data & Analytics

- Data Analyst / Data Scientist
- Business Intelligence (BI) Analyst
- Machine Learning Engineer

Emerging & Specialized Roles

- AI/ML Engineer
- Blockchain Developer
- UI/UX Designer
- Tech Startup Founder / Entrepreneur

PROGRAMME OVERVIEW AND ELIGIBILITY CRITERIA



B.Sc. in Information Technology (As per NEP 2020 Structure - HSNC University, Mumbai)

The B.Sc. IT program at K.C. College, under HSNC University, is a three or four-year undergraduate degree designed to equip students with foundational and advanced skills in computing, software development, data management, cybersecurity, and emerging technologies. Aligned with the National Education Policy (NEP) 2020, the program offers flexibility, multidisciplinary learning, and multiple entry and exit options to promote lifelong and skill-based education.

Eligibility Criteria

- Successful completion of HSC (12th Grade) from any recognized board.
- Candidate must have studied Mathematics at the 12th Grade level.
- Admission will be based on merit as per HSNC University norms.
- For B.Sc. (Hons.), continuation to the fourth year is based on performance in the first three years.



Programme Structure

Component	B.Sc. (3-Year)	B.Sc. (Hons.) (4-Year)
Duration	3 Years (6 Semesters)	4 Years (8 Semesters)
Credits	~120	~360
Exit Options	Available after 1st, 2nd, or 3rd year	Final year with research or specialization



Learnings from the Programme

Core Subject Areas

- Programming Languages - C++, Java, Python
- Web Technologies - HTML, CSS, JavaScript, PHP
- Database Systems - MySQL, SQL
- Computer Networks & Security
- Operating Systems & Architecture
- Software Engineering & Project Management
- Data Analytics & Business Intelligence
- Cloud Computing & Internet of Things (IoT)

Practical Learning

- Hands-on software training in R, Python, Power BI, Java, MySQL, Power BI, Git, HTML/CSS.
- Practical sessions every semester with real-world data.
- Industry-focused workshops
- Internships & fieldwork for industry exposure.
- Workshops, certifications & hackathons to build 21st-century skills.
- Guided projects under Jigyasa Science Honors Program.
- Participation in Aavishkar Research Conventions.



WHY TO CHOOSE US?

01

Established Legacy Since 2001

Over two decades of academic excellence in information technology education

02

NEP 2020-Aligned Flexibility

Offers multiple entry-exit options, interdisciplinary learning, and skill-based training under the CBCS system

03

Industry-Relevant Curriculum

Practical exposure to tools like Python, Java, Power BI, MySQL, and real-world projects

04

Experienced & Supportive Faculty

Dedicated mentors with rich academic and industry backgrounds to guide your learning journey

05

Excellent Career Outcomes

Strong placement support and alumni network in top IT companies, startups, and global tech firms



WHAT WILL LEARNERS GAIN?

- Lab sessions every semester with hands-on coding, networking, and DBMS.
- Real-world tools: Python, Java, MySQL, Power BI, Git, HTML/CSS.
- Mini projects & final-year capstone project to apply concepts practically.
- Internships & fieldwork for industry exposure.
- Workshops, certifications & hackathons to build 21st-century skills.

NOTABLE ALUMNI & TESTIMONIALS

Our alumni network extends globally, with graduates excelling in diverse industries. From finance to healthcare, research to analytics, our alumni make impactful contributions in their respective fields. These success stories are a testament to the high-quality education, hands-on training, and the opportunities offered at the Department of Statistics, K.C. College.



Hiten Damania Head of Development at Pi Techniques

Hiten Damania, a K.C. College IT graduate and PMP-certified professional, is the Head of Development at Pi Techniques. Known for his strategic leadership and problem-solving skills, he drives innovation and excellence in the tech industry.



Sagor Mehta Curriculum Designer at Lido Learning

Sagor Mehta, a Curriculum Designer at Lido Learning, is passionate about using technology to enhance student engagement. With expertise in instructional design and digital education tools, he creates innovative, tech-driven learning solutions and actively contributes to advancements in edtech.



Prabhav Daga Founder & Managing Director at Pagadi Corporate Group

Board Member (Industry Expert), Board of Studies, IT, KC College, HSNC University. National Cyber Security Scholar, IIT Gandhinagar Speaker & Panelist, Family Offices & Investors Summit 2024, Jio World Centre, Mumbai Delegate, GISEC Global 2024, Dubai - Represented Pagadi Corporate Group. Qualified Independent Director. Registered with Indian Institute of Corporate Affairs, Ministry of Corporate Affairs, Govt. of India.



Tanvi Pednekar Analyst at Bank of America

Experienced in financial data analysis and business intelligence. Skilled in data interpretation and reporting. Strong background in IT and analytics. Committed to leveraging technology for business solutions.



Lionel Falerio Practice Lead - Forensics at Network Intelligence

Lionel Falerio, Practice Lead - Forensics at Network Intelligence, is an expert in digital forensics and cybersecurity. With a strong background in IT security and threat intelligence, he leads complex forensic investigations and is dedicated to promoting cybersecurity awareness and solutions.



Lokesh Iyer Proprietor at SI Technologies

Experienced entrepreneur in IT services and solutions. Skilled in technology consulting and project management. Focused on delivering innovative and client-centric IT solutions. Active contributor to local tech business community.

Main Contact Information

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Operating Hours

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HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC CLUSTER UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

DEPARTMENT OF LIFE SCIENCES



ADMISSIONS OPEN FOR AY 2025-26

- B. Sc. in Life Sciences - 3 years program
- B. Sc. Hons. in Life Sciences - 4 years program
- M. Sc. Life Sciences with Specialization in Sustainable Development – 2 years program



About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai — a State Public University approved by RUSA and the Government of Maharashtra — was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. Under the leadership of Chancellor (Hon. Governor of Maharashtra), Former Provost Dr. Niranjana Hiranandani, Present Provost of the University, Mr. Anil Harish, and Vice Chancellor Colonel Professor Hemlata K. Bagla, HSNC University, Mumbai has become a center for academic excellence, research, and innovation. It offers 50 undergraduate, 38 postgraduate, and 21 Ph. D. programs across schools like the Niranjana Hiranandani School of Management and Real Estate (NHSMRE), D.M. Harish School of Law (DMHSL), and the School of Applied Sciences (SAS). The University promotes holistic and integrated learning. It also houses 21 research centers, and supports a growing number of research scholars and guides. The University has hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and the conferral of University's first Hon. D. Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

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About Department of Life Sciences

- Established in 1974
- Highly qualified faculty members
- Courses offers:
 - FYBSc Combinations offered:
 - Life Sciences - Chemistry - Botany
 - Life Sciences - Chemistry - Zoology
 - Life Sciences - Chemistry - Biochemistry
 - M. Sc. Life Sciences with specialization in Sustainable Development
 - Ph.D. Life Sciences
- Funded Research Projects
- Strong Alumni Connect
- State of the Art Museum with plant and animal samples, Permanent Slides and Taxidermy specimens



Signature Experiences of Department of Life Sciences

- **Science Honors Program (SHP)**
 - Research modules, scientific writing & presentations
- **Edu-Link Lecture Series**
 - Lectures and Interactions with established Alumni of the Department
- **Q-rius**
 - Research & career guidance
- **Bio-Ethnica**
 - Science fest blending fun, sustainability & innovation
- **Student Nurturing Program (SNP)**
 - Personal mentorship to guide your academic journey
- **Experiential Learning**
 - Excursion, Field and Industrial Visits



Research Exposure in Department of Life Sciences

Jigyasa – Science Honors Program	Aavishkar Research Convention	Field Projects and Field Work	Participation in National and International Conferences and Seminars	Participation in Training Workshops
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Opportunities for B.Sc. Life Science Students



Programme Overview & Eligibility Criteria

B.Sc, B.Sc. (Hons.) and M. Sc in Life Sciences
(As per NEP 2020 Structure – HSNC University, Mumbai)

K.C. College, a Constituent College of HSNC University, Mumbai, offers B.Sc., B.Sc. (Hons.) in Life Sciences, and M. Sc in Life Sciences with specialization in Sustainable Development through programs designed under the NEP 2020 framework. These courses provide solid grounding in core concepts, integrated with practical tools and interdisciplinary approach to prepare students for careers in research, discovery and data-driven fields.

Eligibility Criteria for B. Sc. in Life Sciences

- Successful completion of HSC (12th Grade) or equivalent examination from any recognized board.
- Candidate must have studied Biology at the 12th Grade level.
- Admission will be based on merit as per HSNC University norms.
- For B.Sc. (Hons.), continuation to the fourth year is based on performance in first three years.

Program Structure

Program	B.Sc. (3-Year)	B.Sc. (Hons.) (4-Year)
Duration	3 Years (6 Semesters)	4 Years (8 Semesters)
Credits	~120	~160
Exit Options	Available after 1st, 2nd, or 3rd year	Final year with Research or Specialization

Course Highlights

- NEP-Based Curriculum
- Experiential Learning
- Hands-on approach to Skill and Research-based education
- Fourth Year Specialization in
 - Neuroscience and Genetic Engineering
 - Sustainable Development
- Job-Oriented Approach with 100% Internships and Placement Opportunities

Why Choose us?

Research and Analytical Skills	Hands-on training and Laboratory Skills	Critical Thinking and Problem-Solving	Scientific writing and Communication Skills
Data Analysis and Interpretation	Attention to Detail	Teamwork and Collaboration	Adaptability and Problem-Solving

Notable Alumni and Testimonials

Our alumni network extends globally, with graduates excelling in diverse industries, firms and academic institutions around the world. From Education, Healthcare, Medicine to Environment Consultancy and from Pure Research to Entrepreneurship, our alumni are actively making impactful contributions in their respective fields. These success stories are a testament to the high-quality education, hands-on training, and the opportunities offered at the Department of Life Sciences at K.C. College.

Dr. Prashant Ratnaparkhi Head, Dept of Life Sciences, St. Xavier's College, Mumbai	Dr. Amruta Naik 3rd Scientist, Haffkines Institute, Mumbai	Jyoti Pujari Clinical Research Associate, IQVIA, Mumbai	Akshay Kawale Marketing Head at Glenmark Pharmaceuticals
Sheetal Perumal Project Manager, Sanofi	Sudha Sawant Senior Application Scientist, Beckman Coulter	Ankita Mayekar Project Manager, Exicon Group	Harshi Shah Nutritionist
Pratik Sidhwad Senior Manager Ernst & Young	Shreya Saraiya Genetic Counsellor	Swastika Sonani Fashion Designer	Dr. Anuja Pande PDF, Macromolecular Biosciences, SRI International, USA
Devavrat Vartak Post Doc, Berkeley University	Zarna Sharma Flywheel Strategic, Toronto, Canada	Sapna Vyas Principal Scientist, Gene editing Cambridge	Kalpesh Jhaveri Project manager Definigen, UK
Vaishali Chavan Head of the Department Nutrition, Food Darzee	Jivitesh Bathija Sr Retail Channel Manager India Swami	Sumeet Kabra Entrepreneur 'Novel4you'	Hitesh Goswami CEO and Co-founder '4 Base care'
Vinit Rambhia Entrepreneur Consultant Lab Designing	Atanu Sinha Entrepreneur Co-Founder, Allianz Consultants	Chandan Das Entrepreneur Green Ban Fresh	Bhoomi Dubal Entrepreneur 'Hash-Art'

Dr. Sudha Savant: Global Product Manager, Beckman Coulter Life Sciences, USA
My academic journey at KC College, with majors in Life Sciences was foundational. The Department nurtured an environment of close bonds and transparency, that allowed significant personal and academic growth. Their proactive encouragement to engage in diverse extracurricular activities truly helped in developing a well-rounded personality. These experiences have positively influenced my career decisions and contributed to my current success and future outlook.

★★★★★

Sheetal Perumal: Project Manager, Sanofi
My academic journey at KC College, with majors in Life Sciences was foundational. The Department nurtured an environment of close bonds and transparency, that allowed significant personal and academic growth. Their proactive encouragement to engage in diverse extracurricular activities truly helped in developing a well-rounded personality. These experiences have positively influenced my career decisions and contributed to my current success and future outlook.

★★★★★

Shreya Saraiya, Strategy consultant for Healthcare and Lifesciences industry
"... Looking back at my journey, B.Sc. in Life Sciences was a pivotal starting point. It wasn't just about lectures or exams but about the exposure to diverse areas within biology, especially genetics and neurobiology. The program offered a solid foundation, but it was also a space where I learned to think critically, question concepts, and explore science and real-world health challenges..."

★★★★★

Some Glimpses of the Activities at the Department

Learn through Excursions and Institutional Visits

Visit to Maharashtra Nature Park, Mumbai

Visit to Forest Research Institute, Dehradun, India

Participation at State and National Levels

Participation in Aavishkar Research Convention and Anveshan Research Convention

Main Contact Information

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lifesciences@kccollege.edu.in

Operating Hours
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Saturday
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Department of Life Sciences
5th Floor, K. C. College

Scan the QR Code to know more about your Syllabus

CLICK HERE TO APPLY FOR ADMISSION

CLICK TO KNOW MORE ABOUT THE DEPARTMENT



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**KISHINCHAND CHELLARAM
COLLEGE, CHURCHGATE**



**THE DEPARTMENT OF
MATHEMATICS**

**B.Sc. IN PURE & APPLIED
MATHEMATICS**
(NEP-ALIGNED, CBCS PATTERN)

Period 2025 – 2026

APPLY FOR ADMISSION NOW >>

**For More
Details
Contact:**



+91 98922 34921



www.kcccollege.edu.in



mathematics@kcccollege.edu.in

About MATHEMATICS DEPARTMENT

The Department of Mathematics and Statistics of Kishinchand Chellaram College of Arts Science and Commerce was founded under Prof CA Patel in 1954. In 1969 bifurcation of Statistics and Mathematics departments led to the formation of department of Mathematics as a support subject offered till the second year of BSc under Mumbai University.

In the year 2020 along with the formation of the HSNC University, Mumbai KC College started offering Mathematics till TY BSc, 2022-23 being our first TYBSc batch for the BSc Course and upcoming 2025-26 will be the first batch under NEP.

With the new upcoming technologies including AI there will be lot of demand for the students having knowledge of both Pure and applied Mathematics along with the expertise in the soft skills. So we have framed the syllabus as per the need of time. The students taking admission in First year BSc course from 2025-26 and offering Mathematics Major will get degree in "BSc with Pure and Applied Mathematics" after the completion of the three years of degree course. Further after completing the fourth year as Mathematics Major, the student will get degree in "BSc honors in Pure And Applied Mathematics".

NEP 2020 Compliant & Future-Ready

- Integrates both Pure and Applied Mathematics.
- Balanced curriculum with theory + hands-on computation.
- Emphasis on problem-solving, programming, and real-world applications.
- Broad range of career prospects.

Tech-Integrated Learning

- Skill Enhancement Course: Mathematical & Software skills for Finance
- Practical labs using Python, Sage Math, GeoGebra
- Courses in Numerical Methods and Probability (Basic skills for Data Science)
- LaTeX for scientific documentation.

Core Subjects

- Foundation Courses in the first year (Covering fundamentals of Calculus, Analysis, Differential Equations and Discrete Mathematics)
- Univariate and Multivariable Calculus, Real Analysis
- Linear and Modern Algebra
- Metric Spaces and Number Theory
- Implementation and visualizations of core concepts with Python & SageMath.

Career-Enhancing Skill Courses

- Cryptography (RSA, ElGamal)
- Numerical Simulations & Interpolation
- Advanced problem-solving with Python-based modules (Learn tools like SciPy, NumPy, Matplotlib)

Real-World Applications

- Applications in Data Science, AI, Physics, Finance, Engineering, Economics
- Strong foundation for careers in research, teaching, analytics, and software development.

Innovative Assessment

- Includes viva, projects, open-book tests, presentations, and practicals
- Self-Learning and practicals form integral parts of evaluation.

Enriching Electives

- Mathematical Documentation with LaTeX
- Integration of Swayam Courses.



Experienced and Dedicated Faculty

1. **Mrs. Usha Gollakota (H.O.D)** (M.Sc., NET, SET, DCST)
2. **Dr. Pankit S. Gandhi** (Ph.D., M.Phil, M.Sc., SET, LL.B.)
3. **Mrs. Mrunal Hardikar** (M.Sc., NET, SET, M.Phil)
4. **Mr. Nilesh Bhandarkar** (M.Sc. from IIT Bombay, NET)



Our Alumni

- **Tarakesh Chadaram** (Deloitte) Associate Analyst (I.T.)
- **Gitika Parson** (M & G Global) Actuarial Manager, (Insurance)
- **Nandini Roy** (Deloitte) Quality Assurance Intern, & pursuing M.Sc. Finance, University of Liverpool, U.K.
- **Aayushi Gala** (M.Sc. Applied Math) University of Birmingham, U.K.
- **Nikhil Lochab** (Sailor in Indian Navy)



About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai – a State Public University approved by RUSA and the Government of Maharashtra – was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. Under the leadership of Chancellor (Hon. Governor of Maharashtra), Former Provost Dr. Niranjana Hiranandani, Present Provost of the University, Mr. Anil Harish, and Vice Chancellor Colonel Professor Hemlata K. Bagla, HSNC University, Mumbai has become a center for academic excellence, research, and innovation. It offers 50 undergraduate, 38 postgraduate, and 21 Ph. D. programs across schools like the Niranjana Hiranandani School of Management and Real Estate (NHSMRE), D.M. Harish School of Law (DMHSL), and the School of Applied Sciences (SAS). The University promotes holistic and integrated learning. It also houses 21 research centers, and supports a growing number of research scholars and guides. The University has hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and the conferral of University's first Hon. D. Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

About Kishinchand Chellaram College

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ADMISSIONS OPEN FOR ACADEMIC YEAR 2025-26

- **B. Sc. in Microbiology - 3 years program**
- **B. Sc. Hons. in Microbiology with specialization in Medical and Pharmaceutical Microbiology - 4 years program**
- **M. Sc. in Microbiology**



HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC CLUSTER UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

Re-accredited A grade by NAAC (3rd cycle); Best College Award by the University of Mumbai (2015); Awarded Star College Status and Star Scheme by DBT and FIST program by DST, Govt. of India.

DEPARTMENT OF MICROBIOLOGY

The department was established in the year 1977. Offers BSc, MSc (Papers & Research), Ph. D programs. Awarded the Best Department award at the State and National level by Microbiologist Society, India (2020).

Programmes under Department of Microbiology

- BSc in Microbiology- 3 Years
- BSc (Honours) with specialization in **Medical and Pharmaceutical Microbiology** - 4 Years
- MSc Microbiology -2 Years
- MSc by research
- PhD

Course Highlights



Expert Faculty

Ph.D. Scholars, and qualified faculty Across Disciplines
Mentors with Minds that Research, Teach, and Inspire. Highly qualified faculty with expertise across diverse biotech domains



Research Opportunities

Jigyasa SHP

Undergraduate students are encouraged to join the Jigyasa Science Honors Program, which fosters in-depth knowledge and research skills

Aavishkar Research Convention

Students receive training for project development and presentation at Aavishkar Research Conventions, enabling them to showcase their innovative research.



State-of-the-art Infrastructure

Classrooms

Technology-enabled classrooms equipped with interactive tools to enhance teaching, learning, and student engagement.

Laboratories

Well-equipped biotechnology laboratories featuring advanced instruments such as PCR machines, UV-Vis spectrophotometers, gel electrophoresis systems, laminar airflow cabinets, autoclaves, etc. Facilities support practical training and research in molecular biology, microbiology, biochemistry.

Opportunities for Microbiology Students

- NEP 2020-aligned, innovative curricula for **Bachelor's, Master's, and Doctoral programs**.
- **Strong academic history** with distinguished alumni
- **Proficient and dedicated faculty**
- Well-equipped laboratories and smart classrooms
- **Student Nurturing programs** for academic and personal growth
- **Science Honor's Program** for UG research, mentorship, skill and personality enhancement
- **Invited guest lectures** by eminent scientist and experts.
- **Student trainings and workshops** for skill enhancement.
- **Visits** to Prominent industries and Institutes
- **Career guidance and Alumni Interaction** sessions (Been There, Done That series)
- **Facilitation to National Initiative on Undergraduate Science (NIUS) program** at Homi Bhabha Centre for Science Education, Tata Institute of Fundamental Research
- **Facilitated Compulsory Internships** at Bombay Hospital, Agilus Diagnostics, Metropolis Laboratories, L.H Hiranandani hospital, Neuberg diagnostics, Shabbazkar labs
- **Collaborative Research projects** at Radiation Medicine Centre- B.A.R.C. Breach Candy Hospital, Deenanath Mangeshkar Hospital and Research Centre, Pune

Programme Overview & Eligibility Criteria

K.C. College, a Constituent College of HSNC University, Mumbai, offers both B.Sc. and B.Sc. (Hons.) in Microbiology, programs designed under the NEP 2020 framework.



Eligibility Criteria

- Minimum required percentage as per university and government norms (subject to change annually).**
- Admissions follow merit-based selection as per the HSNC University guidelines.**
- Must complete the online registration on the HSNC University portal and the college admission portal.**

Programme Structure

Component	B.Sc. (3-Year)	B.Sc. (Hons.) (4-Year)
Duration	3 Years (6 Semesters)	4 Years (8 Semesters)
Credits	~120	~160
Exit Options	Available after 1st, 2nd, or 3rd year	Final year with research or specialization



Our Mission

- ❖ Provide a sound academic background for a successful career in Microbiology.
- ❖ To develop scientific, analytical and critical thinking skills and training to conduct high quality research
- ❖ To promote and develop skills and competencies that have enduring value beyond the classroom.
- ❖ Provide an environment that fosters continuous improvement and innovation in the subject.
- ❖ To create responsible citizens equipped with skills to tackle National and Global needs.

Our Prestigious Alumni



Our alumni network extends globally, with graduates excelling in diverse industries. From Pharma to healthcare, research to analytics, our alumni make impactful contributions in their respective fields. These success stories are a testament to the high-quality education, hands-on training, and the opportunities offered at the Department of Microbiology, K.C. College.



3rd podium winner at Inter-University Research Convention-Aavishkar hld at DBATU, Lenore



1st podium winners at 23rd National level Microbio-olympiad



Industrial visit to CSIR- Indian Institute of Toxicology Research, Lucknow



Invited talk by Dr. Vikrant Bhor, Scientist E, ICMR-NIRRH in collaboration with IWSA



Learnings from the Programme

Core Subject Areas

- Genetics
- Immunology
- Medical Microbiology
- Industrial Microbiology
- Virology
- Biochemistry
- Molecular Biology
- Research Methodology
- Pharmaceutical Microbiology
- Cosmetic Microbiology
- Environmental Microbiology
- Nanotechnology
- Bioinformatics
- Entrepreneurship
- Cancer Biology
- Advances in Biotechnology

Main Contact Information

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Department Contacts

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Operating Hours

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Saturday
9:00 AM - 1:00 PM



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Feel free to visit our campus or contact us through any of these platforms. We look forward to connecting with you!



CLICK HERE TO APPLY



HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC CLUSTER UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

DEPARTMENT OF PHYSICS

ADMISSIONS OPEN FOR

AY 2025-26



- B. Sc. in Physics - 3 years program
- B. Sc. Hons. in Physics - 4 years program

About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai – a State Public University approved by RUSA and the Government of Maharashtra – was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. Under the leadership of Chancellor (Hon. Governor of Maharashtra), Former Provost Dr. Niranjan Hiranandani, Present Provost of the University, Mr. Anil Harish, and Vice Chancellor Colonel Professor Hemlata K. Bagla, HSNC University, Mumbai has become a center for academic excellence, research, and innovation. It offers 50 undergraduate, 38 postgraduate, and 21 Ph. D. programs across schools like the Niranjan Hiranandani School of Management and Real Estate (NHSMRE), D.M. Harish School of Law (DMHSL), and the School of Applied Sciences (SAS). The University promotes holistic and integrated learning. It also houses 21 research centers, and supports a growing number of research scholars and guides. The University has hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and the conferral of University's first Hon. D. Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

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About Department of Physics

The Department of Physics at K. C. College, established in 1954, has a proud legacy of academic excellence and innovation. The Department is an academic unit within the HSNC University that focuses on the study of fundamental physics as well as applied physics so that student is academically competent to pursue further study and / or research in Physics. In addition to the central library of the College, the department maintains its own rich library offering an extensive collection of physics books which encourage students to explore beyond the curriculum at their own pace. Beyond academics, the department actively organizes field visits, competitions as part of the annual festival SciCode and a collaboration with the Weather Department, creating a dynamic and engaging academic environment. The department mentors its students, offers advice and career guidance enabling them to excel in various fields. In essence, the Physics Department at K C College is a hub for the study of the subject playing a vital role in training the next generation of physicists.

Programes under Department of Physics

- BSc - 3 Years
- BSc (Honours) -4 Years

Strength of Department of Physics



Expert Faculty

Experienced faculty members with expertise in various fields of Physics including Physics of Devices, electronics, Quantum Mechanics, Mathematical Physics, Condensed Matter Physics etc.



Research Opportunities

Jigyasa SHP
Undergraduate students are encouraged to join the Jigyasa Science Honors Program, which fosters in-depth knowledge and research skills

Aavishkar Research Convention
Students receive training for project development and presentation at Aavishkar Research Conventions, enabling them to showcase their innovative research.



State-of-the-art Infrastructure

Classrooms

Technology-enabled classrooms equipped with interactive tools to enhance teaching, learning, and student engagement.

Lab

Well-equipped labs with advanced software tools including, Excel, Sigma Origin, LaTeX, Python etc. to data analysis, and research. Dark room Facility to perform optics practicals Hands on training on the research-oriented instruments

Opportunities for B.Sc. Physics Students

Career Prospects

Government and National Labs
Research Institutes like NASA,ISRO,DRDO
Industry and Applied Physics fields
Designing of Lasers, Fibre Optics

Skill Development

- Hands on training on research-oriented instruments
- Developing strong basics of Physics
- Industry oriented training
- Analytical Thinking
- Research Methodology
- Problem solving
- Effective communication

Industry Partnerships



Programme Overview & Eligibility Criteria



B.Sc. in Physics

As per NEP 2020 Structure – (HSNC University, Mumbai)

K.C. College, a Constituent College of HSNC University, Mumbai, offers both B.Sc. and B.Sc. (Hons.) in Physics, programs designed under the NEP 2020 framework. These courses provide a solid grounding in the core concepts of Physics, integrated with practical tools and interdisciplinary learning to prepare students for careers in analytics, research, and data-driven fields.



Programme Structure

Component	B.Sc. (3-Year)	B.Sc. (Hons.) (4-Year)
Duration	3 Years (6 Semesters)	4 Years (8 Semesters)
Credits	~124	~164
Exit Options	Available after 1st, 2nd, or 3rd year	Final year with research or specialization



Learnings from the Programme

Core Subject Areas

- Classical Mechanics
- Quantum Mechanics
- Statistical Mechanics
- Mathematical Physics
- Optics
- Analytical Techniques
- Electrodynamics
- Thermodynamics

Discipline Specific Courses

- Condensed Matter Physics
- Atmospheric Physics
- Astronomy and Astrophysics
- Physics of Devices
- Medical Physics
- Nano Materials

Skill Enhancement courses

- Weather Forecasting
- Radiation Safety

Vocational Courses

- Applied Optics
- Digital and Analog Electronics

Computer Aided Courses

- Excel and Sigma Origin
- LaTeX



Why to choose us?

01	02	03	04	05	06
Legacy of Excellence Among the first colleges under the University of Mumbai to offer Physics as a major since 1953.	Highly Qualified Faculty Majority of faculty members are Ph.D. holders with expertise in Physics and Materials Science.	Research-Oriented Environment Active student involvement in Jigyasa Honors Program and Aavishkar Research Conventions promotes early research exposure.	Tech-Enabled Learning Well equipped laboratories with add on facilities to use tools like MATLAB, LaTeX, Python	NEP-Compliant Curriculum Offers both B.Sc. and B.Sc. (Hons.) in Physics with flexibility for interdisciplinary learning under the National Education Policy 2020.	Student-Centric Approach Focus on mentoring, holistic development, and preparing learners for industry challenges.



What will learners gain?

- Strong foundation in fundamental and contemporary Physics
- Hands-on training using C++, Python, LaTeX, Origin and Excel
- Development of Research aptitude and scientific inquiry skills
- Emphasis on critical thinking and quantitative problem-solving abilities

- Industry-relevant knowledge in fields like radiation safety, electronics, aerospace, and materials science
- Pathway to higher studies in Astrophysics, Quantum Physics, Nuclear Physics, or Applied Physics
- Holistic intellectual development through interdisciplinary and experiential learning

Notable Alumni & Testimonials



Our alumni network spans the globe, with graduates thriving across a wide range of industries. From aerospace to renewable energy, research labs to advanced technology sectors, our alumni are making meaningful contributions in their fields. Their achievements reflect the rigorous academic foundation, practical training, and diverse opportunities provided by the Department of Physics, K.C. College.



Pallavi Mishra

Lead Engineer - Network, FIS Global, Aundh Pune

Vishal Sheoran

Sr. Accounts Officer, Office of Custodian, Department of Financial Services, Ministry of Finance, Govt. of India



Lieutenant Colonel Swapnesh Koli

Seven Engineer Regiment
Corps of Engineers Indian Army



Abbas Jinia

Medical Physics Resident at the Memorial Sloan Kettering Cancer Center, New York.



Contact & Information

We are here to support your journey with HSNC University. Feel free to reach out to us through the following channels:

Main Contact Information Address Kishinchand Chellaram College, Vidyasagar Principal K.M. Kundnani Chowk, 124, Dinshaw Wachha Road, Churchgate, Mumbai - 400 020. Phone +91 98921 21767 Email admission@kcccollege.edu.in Website www.kcccollege.edu.in	Department Contacts Head of the Department adipart@kcccollege.edu.in Operating Hours Monday to Friday 8:00 AM - 5:00 PM Saturday 9:00 AM - 1:00 PM Department of Physics 2th Floor, K. C. College Churchgate, Mumbai - 20 physics@kcccollege.edu.in	Feel free to visit our campus or contact us through any of these platforms. We look forward to connecting with you!
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CLICK HERE TO APPLY



HSNC UNIVERSITY, MUMBAI

A STATE PUBLIC CLUSTER UNIVERSITY

KISHINCHAND CHELLARAM COLLEGE

DEPARTMENT OF STATISTICS

ADMISSIONS OPEN FOR AY 2025-26

- B. Sc. Hons. in Statistics (Specialisation in Data Analytics)- 4 years aided program
- B. Sc. Hons. in Statistics (with Research)- 4 years aided program

About HSNC University, Mumbai

Hyderabad (Sind) National Collegiate University, Mumbai – a State Public University approved by RUSA and the Government of Maharashtra – was established in 2020 with HR College, K.C. College, and BTTC as its prestigious constituent colleges. Under the leadership of Chancellor (Hon. Governor of Maharashtra), Former Provost Dr. Niranjan Hiranandani, Present Provost of the University, Mr. Anil Harish, and Vice Chancellor Colonel Professor Hemlata K. Bagla, HSNC University, Mumbai has become a center for academic excellence, research, and innovation. It offers 50 undergraduate, 38 postgraduate, and 21 Ph. D. programs across schools like the Niranjan Hiranandani School of Management and Real Estate (NHSMRE), D.M. Harish School of Law (DMHSL), and the School of Applied Sciences (SAS). The University promotes holistic and integrated learning. It also houses 21 research centers, and supports a growing number of research scholars and guides. The University has hosted inspiring events such as the first Harbinger Lecture by Nobel Laureate Kailash Satyarthi and the conferral of University's first Hon. D. Litt upon Shri Ratan Tata. In alignment with the National Education Policy 2020, HSNC University has adopted progressive curriculum reforms and innovative teaching practices to stay at the forefront of transformative higher education in India.

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About Department of Statistics

Statistics, a subject offering immense and diverse career opportunities, was introduced as a major at the B.Sc. level at K. C. College in 1958. At a time when the discipline was still emerging in mainstream academia, K. C. College became one of the first institutions under the University of Mumbai to offer it—demonstrating its visionary approach to education. Over the decades, the Department of Statistics has built a strong academic foundation rooted in excellence, analytical rigor and innovation. The department remains committed to expanding knowledge, encouraging critical thinking, and promoting research. Faculty members have published around 60+ papers in reputed national and international journals, and the department regularly organizes National Statistics Day, seminars, Guest lectures, International/National conferences and academic events to engage both students and peers in the discipline. In recognition of its academic quality, The department was a part of the Star College Scheme and Status awarded by the Department of Biotechnology (DBT), Government of India. This has enabled the department to further strengthen its infrastructure and resources, including the establishment of a well-equipped computer laboratory, R and Python e-books for students and Researchers. Several workshops, webinars, training programs and national FDPs and student-centric activities like data championships, quizzes and presentations are conducted under this scheme, further enriching the academic experience. Graduates of the department have gone on to excel in diverse sectors, including data analytics, finance, actuarial science, public policy, research, and education. Many are placed in reputable organizations and institutions across the globe, reflecting the department's focus on both foundational strength and real-world relevance. The Department of Statistics at K. C. College, a constituent college of HSNC University, Mumbai, continues to uphold its rich tradition of academic excellence while evolving to meet the demands of a data-driven world.

Programmes under Department of Statistics

- B. Sc. Hons. in Statistics (Specialisation in Data Analytics)- 4 years program
- B. Sc. Hons. in Statistics (with Research)- 4 years program
- B. A. - 2 Years
- B. Com. - 2 Years

Strength of Department of Statistics



Expert Faculty

Majority are Ph.D.
Mentors with Minds that Research, Teach, and Inspire.



Research Opportunities

Jigyasa SHP

Undergraduate students are encouraged to join the Jigyasa Science Honors Program, which fosters in-depth knowledge and research skills.

Scholars Across Disciplines

Faculty with expertise spanning Statistics, Probability & Combinatorics, Sampling, Design of Experiments, Inference, Operations Research, Applied Statistics, Biostatistics, Actuarial Science, Demography, Econometrics etc.) & Computer Programming.

Aavishkar Research Convention

Students receive training for project development and presentation at Aavishkar Research Conventions, enabling them to showcase their innovative research.



State-of-the-art Infrastructure

Classrooms

Technology-enabled classrooms equipped with interactive tools to enhance teaching, learning, and student engagement.

Lab

Well-equipped lab with 30 computers having advanced software including SPSS, AMOS, R, Jupyter, Meta Essential, Python, Power BI, MySQL, Google Suite and Excel to support statistical computing, data analysis, and research.

Calculators

The department provides 25 scientific calculators to support students during practical sessions and hands-on learning.



"In the world of numbers, every question leads to innovation. Our mission is to harness the power of statistics to create solutions that benefit society."

Opportunities for B.Sc. Statistics Students

Career Prospects

- Government organizations which include
 - RBI and other banks
 - Directorate of Statistics and Economics
 - Ministry of statistics and program implementation
 - State Election commission etc.
- Industries deal with data in
 - Finance
 - Pharmacy
 - Marketing
 - Research and Development
 - Education
 - Bio- Statistics etc.

Skill Development

- Analytical thinking
- Statistical tools & techniques
- Data management & cleaning
- Proficiency in R, Python, SPSS, Excel, Jupyter, AMOS, Meta Essential, Google Suite, MySQL, PowerBI
- Data visualization
- Research methodology
- Problem-solving
- Effective communication

Industry Partnerships

- K.A. Pandit
- State Directorate of Statistics and Economics
- State Election commission
- Indian Institute of Public Administration
- And many more



Programme Overview & Eligibility Criteria



B.Sc. & B.Sc. (Hons.) in Statistics (As per NEP 2020 Structure – HSNC University, Mumbai)



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Exit Options	Available after 1st, 2nd, or 3rd year	Final year with research or specialization



Learnings from the Programme

Core Subject Areas

Semester I

- Descriptive Statistics
- Introduction to Power BI and Basic Visualisations (VOQ)

Semester II

- Probability and Probability Distributions
- Power BI: Advanced Visualization Techniques (VOQ)

Semester III

- Probability Distributions (Major)
- Theory of Sampling (Major)
- Statistical Methods (Minor)
- Statistical Data Analysis using R Programming (SAC)

Semester IV

- Probability and Sampling Distributions (Major)
- ANOVA and Design of Experiments (Major)
- Operation Research Techniques (Minor)
- Statistical Data Analysis using SPSS (SAC)

Semester V

- Probability and Distribution Theory
- Theory of Estimation
- Biostatistics (DSE-V)

Semester VI

- Actuarial Statistics (DSE-II)
- Applied Statistics (VOQ-I)
- Elementary Operations Research Techniques (VOQ-II)
- Statistics Everywhere (DS)

Semester VII

- Stochastic Processes
- Sample Surveys
- Linear Models
- Computational Statistics using R (DSE-V)
- Computational Statistics using Python (DSE-VI)
- Statistical Methodology Research Project
- Research Methodology

Semester VIII

- Multivariate Analysis-II
- Design of Experiments
- Regression Analysis
- Machine Learning Techniques (DSE-VII)
- Categorical Data Analysis (DSE-VIII)
- Individual Statistical Research Project

Practical Learnings

- Hands-on software training in R, Python, SPSS, AMOS, Power BI, Excel, Google Suite, MySQL
- Practical sessions every semester with real-world data
- Guided projects
- Industry-focused workshops

Distinguished Alumni & Testimonials



Our alumni network extends globally, with graduates excelling in diverse industries. From finance to healthcare, research to analytics, our alumni make impactful contributions in their respective fields. These success stories are a testament to the high-quality education, hands-on training, and the opportunities offered at the Department of Statistics, K.C. College.

- Girish Rathod, Technical, Revenue Dept., Maharashtra, Mumbai
- Anandha Bharathi, Population of K. D. International, Zurich
- Dr. Anjana Ahmed, Professor and Former I/C Principal, Bion College
- Ashish Sharma, Special Engineer, HER E Technologies
- Praveen Thirani, Sr. Associate (Data Scientist), TheMath Company, L & T Finance
- Ashwarya Meena, Data Analyst at Sterlite Technology private limited Pune
- Omkar Thirani, Senior Data Scientist, Kotak Mahindra
- Lajpati Das, Research Executive, Kantar



Contact & Information

We are here to support your journey with the University of Mumbai. Feel free to reach out to us through the following channels:

Main Contact Information

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- Strong foundation in Pure & Applied Statistics, Mathematics, and Demography
- Hands-on skills in SPSS, AMOS, R, Python, Power BI, and Excel
- Research skills and analytical thinking
- Development of critical thinking and problem-solving abilities
- Industry-relevant knowledge in fields like finance, healthcare, business
- Improved collaboration and communication skills
- Pathway to higher studies in Data Science, Actuarial Science, Biostatistics
- Holistic intellectual development through interdisciplinary learning



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