JAI HIND COLLEGE
(EMPOWERED AUTONOMOUS)

I WILL & I CAN · Jai Hind

NAAC GRADE **A+**
ACCREDITED COLLEGE

JAI HIND COLLEGE

Campus:
23- 24, Backbay, Reclamation, 'A' Road, Churchgate Mumbai - 400020

By Sind Educationists Association
Since 1948

Excellence In Holistic Education

THE INSTITUTION HAS SUCCESSFULLY UNDERGONE FOUR CYCLES OF ACCREDITATION BY NAAC AND IS PROUD TO HAVE RECEIVED A+ GRADE WITH A CGPA OF 3.36 IN ITS 4TH CYCLE.

Industry-Aligned Programs -
- TCS – MSc Big Data Analytics (2019-20)
- Bachelor of Business Administration (2020-21)
- Bachelor Of Vocational Programs (2015-16)
- Newly introduced Industry-Aligned Programs – Bachelors in Digital Strategy (2024-25)

(Launching in 2025-26)
- Bachelors of International Accounting
- Bachelors of Actuarial Science & Quantitative Finance

Recognition as ATAL INCUBATION CENTRE (2018-19)
Incubation & Accelerator Centre (2019-20)

Multi Disciplinary Liberal
Arts and Social Science's Programmes

Recognized as a 'Centre of Excellence' by RUSA (2018-19)
Achieved AUTONOMOUS STATUS (MHRD - 2018-2019)

Received DBT-STAR Grant (2018-19)
Received DST-FIST Grant (2015-16)
Received Best College award (2014-15)

Has Strong Placement Cell and Internships
Active Alumni Association

Entrepreneurship Incubator & Skill Hub
(With 73 startups in Last 5 Years)

JAI HIND COLLEGE GOT THE PRIDE OF MAHARASHTRA AWARD BY HONOURABLE GOVERNOR OF MAHARASHTRA FOR DEVELOPING ENTREPRENEURIAL ECOSYSTEM BEST EDUCATION INSTITUTION OF THE YEAR AWARD

FROM THE PRINCIPAL'S DESK

Prof. Dr. Vijay Dabholkar
Principal, Jai Hind College

Since its inception in 1948, Jai Hind College (Empowered Autonomous), Mumbai has been at the forefront of providing holistic education, blending academic excellence with character building and value-based learning. Today, as we align ourselves completely with the transformative vision of NEP 2020, as mandated by the UGC and the Government of India, we are proud to offer cutting-edge programs that prepare students to become pioneers in diverse fields.

From entrepreneurs, scientists, and researchers to finance and banking experts, chartered accountants, civil servants, diplomats, public policy thinkers, IT specialists, HR and operations leaders in MNCs, travel industry trailblazers, and social entrepreneurs, Jai Hind College fosters the development of versatile, future-ready professionals.

Our commitment to inclusive education ensures that every student receives the tools needed to thrive in a rapidly evolving world. We place special emphasis on imparting values, cultivating character, and equipping students with new-age skills relevant to the national economy and global standards.

Jai Hind College stands out in outcome-building by nurturing students as entrepreneurs and industry leaders. With a dedicated and visionary faculty, state-of-the-art infrastructure, smart learning resources, and innovative value-added courses introduced each year to match the needs of the market and economy, the college provides ample opportunities to hone one's value system and shape up as thorough professionals. Through beautifully integrated co-curricular activities and community engagement, alongside a faculty and staff who go above and beyond in institution building, we have become a brand well-known and trusted by employers worldwide.

In addition to equipping students with job-market-ready skills, the college instills a profound sense of commitment to society, a respect for Indian heritage and culture, and the ability to approach challenges with critical thinking and problem-solving acumen.

Our endeavors are strongly supported by our illustrious alumni association, whose achievements inspire and uphold our legacy of quality human resource development grounded in integrity, innovation, and inclusion. Jai Hind College continues to lead in creating a brighter future, one student at a time.

Jai Hind!

VISION

To Offer
World Class Education

— **MISSION** —

To be the institution of choice for students and employers alike, known for producing good citizens and leaders by providing a well - rounded education of international standards.

Jai Hind College, a multi—Faculty College, established in 1948, by a group of dedicated teachers from Karachi and currently, managed by the Sind Educationists' Association, is an Autonomous College, affiliated to the University of Mumbai. It is one of the premier educational institutions in Mumbai offering a wide array of programs under the Aided and Self-financed sections as per the UGC regulations. It has always endeavored to train students in pursuit of knowledge, practice and commitment to society at the local, national and international levels and has gone beyond the curriculum, in order to achieve excellence in the pursuit of imparting holistic education. The College fosters excellence in academics, promotes a value based, multi-disciplinary learning approach in synchronization with the vision of the National Education Policy 2020. It promotes a research culture that consistently enriches students and the faculty, facilitates employability through special certificate courses and encourages the faculty to upgrade themselves continuously to match with the demands of the higher education sector.

The day-to-day administrative activities of the college are carried out under the direction of the Head of the Institution, the Principal, in consultation with the IQAC Coordinator, and the Autonomy Steering Committee comprising of the Academic Heads, the Controller of Examination, the Vice Principals. the Program Co-ordinators and the Registrar along with Heads of various other administrative committees. The policies framed for the betterment of the college attaches significant weightage to the feedback received from all stakeholders involved in the overall educational process.

IN STATS

4227	**93** + **80**	**27**	**867**
NUMBER OF STUDENTS	(FULL TIME) (INDUSTRY FACULTY)	PROGRAMS	COURSES

ACADEMIC COUNCIL
BOARD OF STUDIES
FINANCE COMM.
AUTONOMY STEERING COMM.
NEP COMM.

MANAGEMENT TRUST
SIND EDUCATIONISTS' ASSOCIATION

PRESIDENT

GOVERNING BODY

STATUTORY COMMITTEES

PRINCIPAL

NON-STATUTORY COMMITTEES

VICE PRINCIPALS
- ARTS
- SCIENCE
- COMMERCE
- HOD
- CLASS TEACHER

RESEARCH COORDINATOR
- RESEARCH COMM.
- LIBRARIAN

DEAN ACADEMIC AFFAIRS
- QUALITY MECH.
- EXAMINATION
- BEST PRACTICES

DIRECTOR- SELF FINANCE, AICTE PROGRAM

IQAC COORDINATOR
- SSR COMM.
- DY COORD. 1
- DY COORD. 2

CONTROLLER OF EXAMINATION
- DY COE1
- DY COE2
- DY COE3
- EXAM COMM.

ADMINISTRATION
- REGISTRAR
- CHIEF ACCOUNTANT
- ADMIN. SUPPORT STAFF
- FINANCE SUPPORT STAFF

ORGANOGRAM CHART

ADMINISTRATION

Ms Jyoti Thakur
Executive Coordinator

Dr Rakhi Sharma
Director, AICTE Programs

Prof (Dr) Sreela Dasgupta
Dean , Academics

Prof (Dr) Sangeeta Parab
Vice Principal -Science

Dr Archana Mishra
Vice -Principal (Arts)

Dr Reshma Jaisinghani
Vice Principal -Commerce

VISION

NEP, 2020 states that imaginative and flexible curricular structures will enable creative combinations of disciplines for study and would offer multiple entry and exit points and thus, remove the currently prevalent rigid boundaries. These would create new possibilities for students to choose and learn the subject(s) of their choice, while changing the HEI as per their preference, convenience, or necessity. In order to pave the way for seamless student mobility, the NEP, 2020 envisages adjustments in the structure and lengths of degree programs and an Academic Bank of Credits (ABC) to ensure seamless student mobility between or within degree-granting HEIs through a formal system of credit recognition, credit accumulation, credit transfers, and credit redemption to promote distributed and flexible teaching-learning. NEP, 2020 promotes rigorous research-based specialization and opportunities for multidisciplinary work, including academia, government and interdisciplinary thinking at the graduate, Master's and doctoral level education in large multidisciplinary universities.

NEP 2020 Implementation

Jai Hind College Autonomous has implemented NEP 2020 from the Academic Year 2023-24. The Undergraduate programs in Science, Arts and Commerce have been reorganized.

As per the NEP 2020, the undergraduate academic programs will be either of 3 or 4 years duration, with multiple entry and exit options within the period and with appropriate certifications. In all over the 8 semesters, students will have to earn 176 credits to graduate with Honours while a students can also acquire under graduate degree by earning 132 credits at the end of 3 years. Multiple entry and exit points are the stages where the students may have option for entry and exit in the academic programs in higher education institutions to be facilitated through the facility created by the Academic Bank Credit system in the manner as provided by the UGC.

CURRICULUM AND CREDIT FRAMEWORK FOR UNDERGRADUATE PROGRAMS (CCFUP)

Choice Based Credit System (CBCS), formulated by the UGC in 2015 had suggested to provides a choice for the students to select from the prescribed courses, core, elective or minor or soft skills courses. Under the CBCS, the requirement of awarding a degree or a diploma or certificate is prescribing the term of minimum number of credits to be completed by the students. UGC has adopted further updated CBCS to usher in a greater student centric approach and brought in the Curriculum and Credit Framework for Undergraduate Programs (CCFUP)".

Key features under CCFUP are as follows -

STUDENT CENTRIC EMPLOYABILITY ORIENTED	WIDE CHOICE FLEXIBLE MULTI ENTRY -EXIT	LIFELONG LEARNING, SKILLING AND UPSKILLING
CBCS bridges the increasing gap between an undergraduate degree and employability Strong emphasis on Internship	Provision for multiple entry and exit system Opportunity to do two programs	Opportunity for learning and Upskilling under CCFUP from anywhere in India and abroad

UG PROGRAM UNDER THE NEP 2020-TERMS

Major and Minor disciplines
Major discipline is the discipline or subject of main focus and the degree will be awarded in that discipline. Students should secure the prescribed number of credits (about 50% of total credits) through core courses in the major discipline.

Minor discipline helps a student to gain a broader understanding beyond the major discipline. For example, if a student pursuing an Economics major obtains a minimum of 12 credits from a bunch of courses in Statistics, then the student will be awarded B.A. degree in Economics with a Minor in Statistics.

Credits for different types of courses the workload relating to a course is measured in terms of credit hours. A credit is a unit by which the coursework is measured.

Field practice/projects:
Courses requiring students to participate in field-based learning projects generally under the supervision of an expert of the given external entity. jects:

Semester Grade Point Average (SGPA):
It is a measure of performance of work done in a semester. It is the ratio of total credit points secured by a student in various courses registered in a semester and the full course credits taken during that semester. It shall be expressed up to two decimal places.

Cumulative Grade Point Average (CGPA):
It measures the overall cumulative performance of a student over all the semesters of a programme. The CGPA is the ratio of total credit points secured by a student in various courses in all the semesters and the sum of the total credits of all courses in all the semesters. It is expressed up to two decimal places.

Transcript or Grade Card or Certificate: Based on the grades earned, a graded certificate shall be issued to all the registered students after every semester. The grade certificate will display the course details (code, title, number of credits, grade secured)

Academic Bank of Credit (ABC). It is the platform developed by the National e Governance Divisions of the Ministry of Electronics and Information Technology, Government of India, having the facility functionality of opening academic account by the students. ABC will digitally store the academic credits earned by the students from HEIs registered with ABC for awarding degree/diploma/certificate.

LIST OF UG & PG PROGRAMS

Jai Hind College is implementing the CCFUP Framework as laid down under the Statutes of the University of Mumbai and UGC FYUGP Statute. For the successful completion of a program, a student is required to earn necessary academic credit points in six semesters over a period of three years or eight semesters over a period of four years. The Vocational Programs are constituted as the Bachelor of Vocation Programs. The College has a 10-Point Grading Scale, consisting of a Semester Grade Point (Performance) Average (SGPA) and a final Cumulative Grade Point (Performance)Average (CGPA). A student is considered to have completed a Course successfully and earned the credits if he/she is able to secure any Letter Grade in the range 'O' to 'D'.

DOCTORAL PROGRAMS

Post graduate Degree Programs	Duration	Eligibility	Total credits & NcRF Level	Next Admissible Level
PhD in Botany	----	Post Graduate in Botany CSIR-UGC JRF/PET qualified	Doctoral Level Level 8	Post Doctoral
PhD in Chemistry	--------	Post-Graduation in Chemistry (Physical/Analytical/Organic/Inorganic chemistry) with a minimum of 55% or B Grade on a 10-grade point scale. Passed UGC–CSIR, JRF or NET/SET/M. Phil/PET conducted by University of Mumbai as per University Circular No. Exam/Thesis/Uni/ VCD/1947 of 2018	Doctoral Level Level 8	Post Doctoral

POST GRADUATE PROGRAMS IN SCIENCE AND COMMERCE

Post graduate Degree Programs	Duration	Eligibility	Total credits & NcRF Level	Next Admissible Level
MSc Big Data Analytics in Collaboration with Tata Consultancy Services	2 years fulltime	3 Year Graduates who complete successfully from BSc IT, BVoc SD, BA Eco, BSC CS, BSc Mathematics, BSc Statistics, BCA, BTech, BE, BAF, BMS, BBA, BFM, BBI, BCom Students must have Maths as a compulsory subject Entrance exam will be there	88 credits Level -6.5-7.0	Doctoral Level Level 8
MSc Chemistry	2 years fulltime	B.Sc. in chemistry	88 credtis Level -6.5-7.0	Doctoal Level 8
MCom	2 years fulltime	BCom	88 credtis Level -6.5-7.0	Doctoal Level 8

UNDER GRADUATE PROGRAMS IN ARTS

Undergraduate Degree Programs	Duration	Eligibility	Total credits	Next Admissible Level
BA Economics Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
BA Psychology Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
BA History Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
BA English Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0

UNDER GRADUATE PROGRAMS IN COMMERCE

Undergraduate Degree Programs	Duration	Eligibility	Total credits & NcRF Level	Next Admissible Level
B Com Accountancy Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
B Com Business Management Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0

UNDER GRADUATE PROGRAMS IN SCIENCE

Undergraduate Degree Programs	Duration	Eligibility	Total credits & NcRF Level	Next Admissible Level
B Sc Chemistry Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
B Sc Botany Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
B Sc Life Sciences Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
B Sc Mathematics Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
B Sc Microbiology Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
B Sc Physics Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
B Sc IT Major	3 Years fulltime	Class XII Cleared + CEE cut off	132 Credits Level 5.5	Level 6.0
B Sc Biotechnology Major	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0
BSc in Actuarial Sciences & Quantitative Finance	3 Years fulltime	Class XII Cleared	132 Credits Level 5.5	Level 6.0

UNDER GRADUATE PROGRAMS IN SELF FINANCED (UNDER AICTE & OTHERS)

Undergraduate Degree Programs	Duration	Eligibility	Total credits & NcRF Level	Next Admissible Level
BMS	3 Years fulltime	Class XII Cleared + CEE cut off	132 Credits Level 5.5	Level 6.0
BBA	3 Years fulltime	Class XII Cleared + CEE cut off	132 Credits Level 5.5	Level 6.0
BDS-Bachelor of Digital Strategy	3 Years fulltime	Class XII Cleared + CEE cut off	176 credits Level 6.0	Level 6.5
BAF	3 Years fulltime	Class XII Cleared + CEE cut off	132 Credits Level 5.5	Level 6.0
BFM	3 Years fulltime	Class XII Cleared + CEE cut off	132 Credits Level 5.5	Level 6.0

BBI	3 Years fulltime	Class XII Cleared + CEE cut off	132 Credits Level 5.5	Level 6.0
Bachelor Of Arts (Advertising & Journalism) (B.M.M.)	3 Years fulltime	Class XII Cleared + CEE cut off	132 Credits Level 5.5	Level 6.0

UNDER GRADUATE PROGRAMS IN VOCATIONAL

Undergraduate Degree Programs	Duration	Eligibility	Total credits & NcRF Level	Next Admissible Level
B Voc Travel and Tourism Management	3 Years fulltime	Class XII Cleared + CEE	132 Credits Level 5.5	Level 6.0
B Voc Software Development	3 Years fulltime	Class XII Cleared + CEE	132 Credits Level 5.5	Level 6.0

DOCTORAL PROGRAMMES

Jai Hind College offers **Ph.D. Programme in Botany** and other fields. For admission, candidates generally need a Master's degree in Botany with a minimum of 55% marks and must qualify the Ph.D. Entrance Test or other relevant qualifying exams.

Eligibility for Ph.D.
ADMISSIONS FOR DOCTORAL PROGRAMME IN CHEMISTRY (PhD):
Department of Chemistry, Jai Hind College (Empowered Autonomous) invites applications from eligible candidates for the Ph.D. programme in Chemistry. The application forms are to be filled online.

POST GRADUATE PROGRAMMES

Master of Science (M.Sc.) in Big Data Analytics
(In collaboration with TCS)

Program Objectives:
- To acquire command in computational techniques and proficiency in data analytics
- To gain extensive practical knowledge in Big Data Analytics
- To be proficient with the tools and techniques required to work with and analyse todays' increasingly complex data sets in all areas of the sciences.
- To gain exposure to industry-oriented education in data science and analytics
- To collate experiences of trained professionals to hone the ability to meet the demands of the Data Processing and Analytics Industry.

Program Outcomes:
- Acquire enhanced skills in applied statistics, real analysis and numerical analysis
- Apply for data analytics job opportunities in the domain of predictive analytics, descriptive statistics
- Acquire skills in Data Mining, Data Infrastructure, Data Visualization, and Decisions Analysis Deduce cost-effective solutions and improve one's decision-making power in multiple development areas, including healthcare, manufacturing, education, media, retail, and even real estate
- Select job opportunity from a variety of industries which match specific skills and interests

Key Features:
- Two years' full time post graduate program in collaboration with TCS comprising four semesters with a total of 88 credits
- Ideal introduction to knowledge discovery, analysis and assessment of data extracted from structured and unstructured big-data sets, as well as visualization and communication of results with a compulsory core of professional subjects like statistics, machine learning and enabling technologies for data science relevant to all science disciplines
- Exposure to practical aspects, application-oriented subjects like business analytics and programming languages

☐ Practical skills developed in courses like computer modelling and, design and analysis of big data sets

☐ TCS supported internships to acquire industry- relevant training in semester IV

☐ Creates plethora of opportunities like Big Data Analyst, Big Data Manager, IT Systems Analyst, Operations Analyst, Data Engineer, Quantitative Analyst, Project Manager, Data Scientist

☐ The USP of this program is that it has an industry-driven curriculum

Eligibility for Admission:

☐ For being eligible to apply for admission to the Program, the learner should have passed either B.Sc Data Analytics / B. Sc. IT. /B. Voc. SD./ B.Sc. C.S. / B.Sc. Mathematics / B.Sc. Statistics / BCA / B.Tech./B.E. degree examination of this University or an equivalent degree of any other University with a minimum of 46 credits or its equivalent (i.e. the minimum credits required for majoring in a subject, and excluding the credits for optional courses) in the subject which he wants to offer for the M.Sc. degree program by papers provided the above candidate undergoes the proposed Bridge Course of 1 credit each in Mathematics, Statistics and IT, each for a duration of 15 hours, satisfactorily.

OR

☐ Students who have graduated majoring in Economics, with Econometrics as one of the Courses or students who have graduated in BAF/BMS/BBA/BFM/BBI/BCom Program of this University or any other University equivalent thereto will also be eligible for admission, provided they had passed Standard XII Board Examination with either Mathematics or Statistics as one of the subjects and undergoes the proposed Bridge Course of 1 credit each in Mathematics, Statistics and IT, each for a duration of 15 hours, satisfactorily.

AND

☐ Provided further the candidates hold a Graduate/Post Graduate Degree with a minimum of 60% marks or CGPA 6.5 on a 10-point scale in the qualifying Degree of BSc/ BCA/ B.Tech./B.E./ BA/ BAF/ BMS/ BBA/ BFM/ BBI/ BCom/ B. Voc. SD

☐ or equivalent will be eligible for this program provided he/she has scored not less than 60% in aggregate at the other threshold Examinations of Standard X and Standard XII.

*Note: Candidates from the SC / ST Category will be eligible for a relaxation of 5% in respect of the above requirement.

☐ Candidates, who are in the Final Year of their Degree Program, are also eligible to apply and will be given conditional admission in that they are to appear and pass in the final examination with a minimum of 46 credits or its equivalent (i.e. the minimum credits required for majoring in a subject, and excluding the credits for optional courses) in the subject and complete other academic requirements as specified above. For such cases, admission will be provisional subject to submission of final mark sheet.

☐ An Entrance Exam will be conducted for admission to the course

☐ Maximum intake for the program per year is 30

Bridge Course:

☐ There shall be a 'Bridge Course' in the relevant subjects, of approximately 15 hours each, at the beginning of the academic session which will be offered to the students who are admitted for the MSc Program in Big Data Analytics.☐ It is mandatory to complete the Bridge Course in the relevant subject/s as decided by the Program Coordinator and to the satisfaction of the Course teacher.

➢ A student who has not graduated with Statistics as a major subject will be required to undergo the Bridge Course in Statistics

➢ A student who has not graduated with Mathematics as a major subject will be required to undergo the Bridge course in Mathematics.

➢ Similarly, a student who has not graduated in either B.Sc. IT or B.C.A will be required to undergo the Bridge Course in Information Technology/Basic Programming.
☐ Only on successful completion of the required Bridge Course, will the student be admitted to the M.Sc. Big Data Analytics and be eligible to enrol with the University of Mumbai for the same.

Post-Graduation in Chemistry (Physical/Analytical/Organic/Inorganic chemistry) with a minimum of 55% or B Grade on a 10-grade point scale.
☐ Passed UGC–CSIR, JRF or NET/SET/M. Phil/PET conducted by University of Mumbai as per University Circular No. Exam/Thesis/Uni/VCD/1947 of 2018 dated 15th June 2018.

Master of Commerce in Advanced Accountancy was set up in the year 2013. The two-year course spread across Four Semesters provides a Post- Graduate Degree in MCom- Advanced Accountancy. The course caters to students who desire to build their professional competence in the field of Accounting and Auditing.

UNDER GRADUATE SCIENCE PROGRAMME

SCIENCE

List of Programs in Science

1. Bachelor of Science (B.Sc.)
2. Bachelor of Science in Biotechnology (BSc – Biotech)
3. Bachelor of Science in Information Technology (BSc – IT)
4. Bachelor of Vocational Studies in Software Development (B.Voc. SD)
5. Bachelors in Actuarial Science and Quantitative Finance (BAQF).

The Department of Chemistry runs 1 UG and 2 PG programs. It includes a 3 year Credit Based UG course, a 2 year Credit Based Post Graduate Course (M.Sc.) by papers in Physical, Inorganic and Organic Chemistry and a Post Graduate Course (M.Sc.) by research in Analytical Chemistry.
The Department also has a dedicated society under its wings, named Chemical Society which aims at bringing innovative teaching learning practices and strives to bridge the gap between academics and industry by going beyond the confines of the syllabus. The Chemical Society organizes co-curricular events to keep the student abreast with the latest in the field of chemistry. It also takes initiatives towards organization of short field trips to enhance learning. With the funds allocated, the Chemical Society procures teaching aides like molecular models and books periodically to upgrade the existing facilities. The **Department of Chemistry**, Jai Hind College comprises of 7 highly driven and motivated teaching faculty members. All the faculty members are involved actively in the discourse of Undergraduate B.Sc. program by means of lectures and practical. Five of the faculty members are recognized PG teachers and deliver lectures at various aided post graduate colleges as is assigned to them. They are also involved in conducting the practical course for the PG students at Jai Hind. The senior faculty members hold prominent positions at the University of Mumbai like Ph.D/M.Sc. guides, UG & PG examiners, Moderators and Paper Setters etc.

The Department of Mathematics as part of the Inter Arts Course started along with the inception of Jai Hind college in the year 1948-1949.Prof. Balwani who was a founder member and Vice Principal was the first HOD.

Department of Microbiology

TThe Bachelor of Science in Microbiology provides a thorough introduction to microorganisms and their roles in different environments. Students learn the fundamentals of microbiology and gain practical experience through laboratory work. The program offers hands-on research opportunities and internships, preparing students for careers in research, industry, or further studies. The curriculum ensures graduates are well-rounded and ready for professional challenges in microbiology.

The *Department of Life Sciences* was established in 1992 under the able stewardship of Prof. N.W. Shivdasani. The department has teachers having varying specializations to meet the demands of the wide-ranging topics which are included under its canopy. From the very outset we had 100% results, with a majority of the students being placed in the first class.

Department of Botany is one of the oldest departments in Jai Hind College. The subject of Botany was introduced at the B.Sc. subsidiary level right from the inception of Jai Hind college and was subsequently continued as a Principal/ Major subject at the B. Sc. Degree level from the year 1962. With the introduction of $10 + 2 + 3$ pattern at the undergraduate level, Botany is being offered as a Major subject (6 units) along with Horticulture and Gardening as an applied Component. The Department of Biotechnology at Jai Hind College was established in the academic year 2002-2003.

Bachelor of Science in Biotechnology (BSc – Biotech) Jai Hind College in Mumbai offers a Bachelor of Science (BSc) in Biotechnology, a 3-year full-time undergraduate program. The program is affiliated with the University of Mumbai. Established in 2002, the Department of Biotechnology at Jai Hind College offers a specialized course with updated syllabi, experienced faculty, and well-equipped labs. We provide engaging learning through interactive methods, research projects, and internships. Our graduates excel in prestigious institutions and diverse biotech careers.

Jai Hind College in Mumbai has introduced a new exciting Three-year Bachelor's degree program from the academic year 2025-26 called – **Bachelors in Actuarial Science and Quantitative Finance (BAQF).**

Bachelors in Actuarial Science and Quantitative Finance (BAQF) is an interdisciplinary under-graduate program that will focus on the following parameters:

Year 1: These two years the students will develop core foundation in mathematics, statistics, financial analysis, economics, and data analytics.

Year 2 & 3: Student get an opportunity to specialize in either of the two options—Actuarial Science or Quantitative Finance.

Bachelor of Science in Information Technology (BSc.IT)

Program Objective:

The program is designed to enable students to identify and analyze information technology-related challenges and to design effective systems or propose feasible solutions in the areas of software development, software testing, and computer systems. Students will develop the skills necessary to address complex IT issues and implement innovative solutions in a professional context. In alignment with the vision of the **National Education Policy (NEP),** the program emphasizes holistic, multidisciplinary education, fostering critical thinking, creativity, and problem-solving skills to prepare students for dynamic roles in the evolving IT industry.

Program Outcome:

Students will acquire the ability to apply contemporary technical concepts and practices across core information technology areas, including Information management, programming, networking, web systems and technologies, as well as Artificial Intelligence (AI), Machine Learning (ML) and Data Science technologies.

Eligibility Criteria:

Candidates must have completed 10+2 with Mathematics or Statistics as a subject (Science, Commerce, or Arts stream)

Key Features:

Relevant industrial experience equips students with skills that will lead to employment opportunities such as programmer, system engineer, software engineer, network administrator, hardware engineer, tester, and system analyst. International collaboration with the University of Fraser Valley extends to students an in-depth learning opportunity and exposure to a different study environment.

UNDERGRADUATE ARTS PROGRAMMES

The Arts Program at Jai Hind College, comprising the Social Sciences and Humanities has been in demand at Jai Hind College for over several decades. The Social Sciences and Humanities departments focus on academics along with sensitizing students on pertinent global and national social. economic, political developments. and emphasize on interactive and dialogic pedagogies that focus on knowledge building, critical thinking skills and on building job competencies in students.

Key Features

1. The program provides students thorough and sound subject knowledge and critical understanding in Major and Minor subjects chosen, with updated trends in the area

2. The program encourages social engagement, sensitization towards social issues, a dialogic approach to learning, critical thinking and believes in strengthening the articulation capacity of the students.

3. The program is taught by competent, passionate faculty and well qualified Faculty members who are updated in their field by themselves undertaking learning through refresher course and faculty development programs incorporating innovative methods of teaching learning.

4. The program particularly fosters inculcating industry skills, an outcome building approach, and provides range of mentorship by faculty members, apart from deep understanding of the discipline chosen.

5. Experiential Learning is promoted rigorously by continuous Workshops, Symposiums, Seminars, Field visits, Events, Internships, Community engagement activities, Fests and practical.

6. Awareness and building social values are the prime focus, and each department gives students chance to grow their leadership and organizational skills, communication, team building.

7. The curricula include discipline study in a progressive way from the first year to the degree along with Ability enhancement, Skills enhancement, value education and Vocational Skills.

MAJORS

MAJORS

- BA Psychology Majors
- BA Economics Majors
- BA History Majors
- BA English Majors

MINOR

MINORS

- Philosophy
- Economics
- Political Science
- Psychology
- History
- English

NEP ARTS PROGRAMS

DEPARTMENTS

DEPARTMENT OF PSYCHOLOGY

The Bachelor of Arts in Psychology program at Jai Hind College, established in 1948, offers a comprehensive study of human behavior and mental processes. With a legacy of academic excellence, the department provides theoretical depth and practical skills through experiential learning, internships, and national competitions. Key activities include annual publications like 'Espectro Psychologico' and 'Journal of Psychology-Jai Hind College', alongside certificate courses in Life Skills and Research Methodology. The Psychology Association hosts 'Psyc Insight', a prominent intercollegiate festival, fostering a community of motivated learners dedicated to understanding human behavior for diverse career paths.

DEPARTMENT OF HISTORY

The Bachelor of Arts in History program at Jai Hind College, established in 1948, offers a deep exploration into humanity's past and its relevance today through a range of Major and Minor Courses covering a wide cross section of Indian, regional and global History.The focus is on building critical thinking, analytical skills, job market skills and effective communication among students through interactive seminars, workshops, and guest lectures by renowned scholars and practical exposure. The Vocational subjects inculcate skills in archaeology, museology, curatorial and library sciences, for heritage sector, creative economy and in arts appreciation. The department hones the research abilities, digital literacy skills, and builds a strong awareness of cultural heritage and societal concerns, preparing students for impactful roles in a complex world. The department graduates pursue careers in civil services, academia, law, and research, benefiting from a curriculum that integrates global perspectives and contemporary issues. The department launched the History Association in 1999 and has undertaken various activities through this forum. A value added course for the study of International Relations has been run in the college since last 15 years, which is very popular and caters to the needs of the students from across various streams to get updated with International geopolitics and history. The course is supported by various think tanks. An annual seminar, various workshops, films week -History through Films, field visits and certificate courses and Magazine are its outcome building activities. The Mariwala award annually is given to best History graduate.

DEPARTMENT OF ECONOMICS

The Department of Economics serves both Commerce and Humanities students, offering full majors to top performers in the final year. The curriculum includes nine Economics papers at the BA level and three Business Economics papers at the BCom level. Graduates often continue their studies at prestigious institutions and secure placements at top companies like CitiBank, Google, and Ernst & Young, as well as NGOs like Teach for India, excelling in diverse fields such as finance, research, and social services. The department aims to create opportunities for its students to learn and showcase their skills, and to contribute to their overall development through the activities planned by the Economics Association which includes Symposium, Research paper presentation, quiz, debates, case study competitions, budget discussion etc and its annual fest -Arthanomics which sees wide participation from various colleges. The Contrarian is its annual magazine brought together by students and faculty.

DEPARTMENT OF ENGLISH

The Department of English, Jai Hind College, is one of the oldest departments dating back to the foundation of the college in 1948. The first Head of the Department, Professor T.M. Advani, was also the Founder Principal of the college. The Bachelor of Arts in English program at Jai Hind College has a proud history dating back to 1948. Open to students from both Commerce and Humanities backgrounds, it combines strong academics with enriching extracurricular activities. The department regularly hosts seminars, workshops, literary festivals, and guest lectures from esteemed universities. Our alumni have gone on to study at prestigious global institutions and succeed in fields like media, academia, and the arts. With a balanced approach, our program ensures students are well-prepared for diverse career opportunities and real-world challenges.. The Literature Club, the cultural wing of the Department, regularly holds seminars, workshops, literary festivals and hosts talks by various eminent guest speakers from reputed universities across the world (such as the Universities of Cambridge and Stanford). We also stage a play at the end of each academic year, and the Department publishes a magazine 'Hwæthwugu' annually. The Shakuntala Jagtiani award for excellence in English is awarded annually to deserving students. The faculty members of the Department are also involved with the Literary and Debating Society of the college, funded by the University of Mumbai.

DEPARTMENT OF POLIRTICAL SCIENCE

The Bachelor of Arts in Political Science program at Jai Hind College, established in 1948, is open to students from all streams. The program emphasizes analyzing current national and international issues and offers experiential learning opportunities. Many alumni continue their studies at prestigious global universities and excel in competitive exams such as UPSC, MPSC, CLAT, NET, and SET. Our students participate in events like the Youth Parliament and debates, and they find placements in government, NGOs, think tanks, and international organizations. Political Science is offered as a Minor subject with all Major subjects to B.A. students under NEP 2020. The Political Science Forum of Jai Hind College organizes its flagship event, the Youth Parliament, aimed at fostering awareness of Parliamentary procedures among the youth and strengthening their perspectives on issues critical to India's development and security.

DEPARTMENT OF PHILOSOPHY

The Bachelor of Arts in Philosophy at Jai Hind College welcomes students from diverse academic backgrounds, fostering an inclusive learning environment. In the final year, students have the opportunity to specialize in areas of interest. Our program encourages deep philosophical inquiry and critical thinking, preparing students to engage with fundamental questions about existence, ethics, and society. Our graduates pursue advanced studies at prestigious global institutions, underscoring our commitment

to academic excellence and career preparation. They secure placements in various sectors such as education, social services, research, and philosophical consultancies, equipped with the analytical and critical skills to navigate complex philosophical inquiries and contemporary societal challenges.

The Department of Commerce of Jai hind College was set up in the year 1980. Since its incorporation the department has played a pivotal role to shape the careers of commerce students in the various fields of Business Management, Administration, Marketing & Finance. The Department of Economics is as old as the college which was established in 1948. It is a four-member department.

UNDERGRADUATE COMMERCE PROGRAMME

Graduate Programs
Bachelor of Commerce (B.Com.)(Aided)

Programs
BCom in Accountancy
BCom in Commerce & Management

Program Objective:
To equip students with financial literacy and management skills

Program Outcome:
Students will be trained to explore a wide variety of career options such as Chartered Accountancy (C.A.), Company Secretary (C.S.), Cost Accountancy (CMA), Chartered Financial Analysts (CFA) besides employment in Accounts, Marketing, Financial Sectors

Key Features:
Specialization is offered in either Financial Accountancy or Business Management from the second year onwards. The B.Com. Program has seven courses in each of the semesters in the **First and Second Year**. In the **Third Year**, the student will have an option of Majoring in Financial Accountancy or Commerce and Management along with two compulsory courses of Commerce and Economics as well as two Applied Component courses related to the core subject.

Department of Environmental Science (EVS)

The Department offers this course to all First Year B.Com students in the Commerce faculty. Since its inception in 1980, this course, initially known as Commercial Geography, has evolved significantly. The importance of the course was brought to light by a Supreme Court intervention in 1991, which led to its expansion and integration into our curriculum at various levels.

Department of Commerce
The Department of Commerce at Jai Hind College, established in 1980, has been instrumental in shaping the careers of students in Business Management, Administration, Marketing, and Finance. With four dedicated faculty members, the department is committed to delivering quality education and balancing theoretical learning with practical exposure. In addition to its B.Com. programs, the department also provides lectures in the Arts faculty for Economics/Commerce combinations. The goal is to transform students from readers into leaders. Renowned for its Legal and entrepreneurial activities, the department established an Entrepreneurship Cell in 2008. This E-cell has since become the most vibrant and dynamic cell at Jai Hind College, actively fostering innovation and providing numerous opportunities for students to develop their entrepreneurial skills. It regularly hosts workshops, seminars, and competitions to encourage and support budding entrepreneurs.

Department of Business law offers courses related to Law in Commerce.

Department of Accountancy

The Accountancy Department offers courses in Accountancy for B.Com., M.Com., and B.A. programs. The main objective is to provide students with the knowledge and skills necessary to enhance their employability both locally and globally. Subjects covered include Financial Accounting, Auditing, Costing, and Taxation (such as Income Tax and GST), taught by experienced faculty members including professional Chartered Accountants. The department continually enriches the college community by preparing students with advanced knowledge and internationally recognized professional capabilities. March 2023.

Bachelor of Management Studies (BMS) – Jai Hind College (under AICTE)

Affiliated to University of Mumbai, Approved by DTE.

Introduced by the University of Mumbai in 1999, the Bachelor of Management Studies (BMS) program was designed to meet the growing demand for dynamic management professionals. Jai Hind College was one of the first institutions in Mumbai to offer this program—and ever since, we've remained a pioneer in redefining undergraduate management education.

Today, the BMS program at Jai Hind College stands as a **three-year degree or a four-year honours program**, comprising **40 comprehensive courses**, including a **Research Dissertation** in the final year. Designed for aspiring managers, entrepreneurs, and future business leaders, the program blends robust theoretical foundations with **real-world, application-based learning**.

With **academic autonomy**, Jai Hind BMS has adopted a **continuous evaluation system**—ensuring students are assessed not just by exams, but through **fieldwork, internal assessments, group projects, and presentations**. This immersive approach gives students the confidence and clarity to thrive in both academic and professional spheres.Jai Hind BMS is proud of its legacy of transforming driven young students into standout professionals and innovators. Our students:**Have founded startups** across diverse sectors including fintech, edtech, lifestyle, and sustainability—some of which have been incubated at reputed hubs and featured in media platforms like *YourStory* and *ET Now*.**Earned admissions into top global postgraduate programs**, including the **Indian Institutes of Management (IIMs), ISB, London Business School, Columbia University, and HEC Paris**, among others.**Secured placements at industry leaders** such as **McKinsey & Company, Deloitte, KPMG, EY, HUL, Goldman Sachs, JP Morgan, and Google**, with roles in consulting, finance, marketing, analytics, and strategy.Our alumni network is a testament to the program's excellence—with graduates not only leading successful careers but also mentoring the next generation of students.Whether you're aspiring to crack competitive MBA programs, launch your own venture, or secure a top-tier corporate role, Jai Hind BMS equips you with the **knowledge, skills, and exposure** to make it happen.As each academic year unfolds, our goal remains the same: **to nurture sharp, entrepreneurial, and socially conscious leaders** ready to create impact in a rapidly evolving world.

Our Vision: Fostering Innovation, Empowering Potential

To reinforce this, we host guest lectures, industry-led masterclasses, and workshops that enable students to gain insights directly from seasoned professionals and thought leaders.Cultivating Entrepreneurial Spirit and Real-World Success,we take immense pride in our students' achievements beyond the classroom. Many have successfully launched startups across diverse sectors, from real estate and sustainability to digital branding and tech consulting. They've transformed passion into enterprise, applying the very skills and knowledge gained through our program.Additionally, active participation in intercollegiate competitions, clubs, and leadership forums is strongly encouraged. These experiences foster peer-based learning, collaboration, and confidence, preparing students to excel in any professional or entrepreneurial venture they pursue.At the core of our department is a strong sense of community and mentorship. We take pride in building lasting bonds with our students that extend far beyond graduation.

As each new batch joins our ever-growing family, we continue our commitment to support, guide, and inspire—always ready to pass on the torch of passion and purpose.Together, we strive to shape the next generation of visionary leaders, changemakers, and innovators—creating not just successful professionals, but individuals who will build a better, brighter tomorrow.

Bachelor of Business Administration (BBA)- *In Collaboration with TCS*

3 Years Degree /4 Years Honors Program
Affiliated to University of Mumbai, approved by AICTE, Recognized by DTE (Government of Maharashtra)
Program Overview:

 The BBA program at Jai Hind College, developed in collaboration with **Tata Consultancy Services (TCS)**, is an industry-driven undergraduate degree designed to equip students with business acumen, digital agility, and professional readiness. This forward-thinking program integrates foundational business education with hands-on exposure to corporate practices, emerging technologies, and real-world challenges. With specialization options in **Marketing**, **Finance**, and **Business Process Management (BPM)**, students can tailor their learning paths to meet their career aspirations in both corporate and entrepreneurial ecosystems. Due to the widening gap between educational institutions and the requirements of the Industry, there is a necessity to ensure that education reflects changing work tasks and employment structures. This program blends Industry Exposure with Academic Knowledge and is intended to prepare ready to be employed Business Graduates. BBA (Industry Integrated) program is more application oriented and gives practical exposure to the students along with the classroom theoretical knowledge of business & industry. This special programme - designed in collaboration with Tata Consultancy Services (TCS) - facilitates students to conveniently pursue careers in sectors like Banking, Insurance, Financial Services, Retail etc.

Course Outline

MoU with Tata Consultancy Services Ltd., brings the real world to the classroom. This is a uniquely designed program to create a full-fledged corporate oriented professional which is first of its kind in India. The curriculum of this course is specially designed based on the industry requirements, giving ample opportunities for placement. The following TCS designed electives will equip students with relevant skills to manage business processes apart from relevant concepts in management:

- Finance & Accounting for Business Process Services
- Banking for Business Process Services
- Insurance for Business Process Services
- Capital Markets for Business Process Services
- Market Research and Retail
- Campus to Corporate Transition
- Managing Business Processes – I
- Agile & Design Thinking

Internships &Placement

Through structured internships, students work on real-time projects in departments like marketing, HR, BPM, and analytics. These internships offer professional mentorship, performance feedback, and help bridge the gap between academia and industry. Graduates are highly sought after by companies including **TCS**, **Deloitte**, **ICICI Bank**, **Schbang**, **PwC**, EY, KPMG, and numerous others. Career roles include: Business Analyst, BPM Consultant, Marketing Strategist, HR Executive, Client Servicing & Project Manager, Entrepreneur / Startup Founder.

Program Overview: B.Com in Digital Strategy (BDS)
3 Year degree / 4 year honours program

The B.Com in Digital Strategy at Jai Hind College is a cutting-edge undergraduate program designed to bridge the gap between traditional business education and the evolving demands of the digital world. This program integrates foundational commerce subjects with advanced knowledge in digital transformation, data-driven decision-making, and business strategy. A distinctive feature of the curriculum is its focus on emerging technologies—including Artificial Intelligence tools, data analytics platforms, and automation systems—that are reshaping the future of work. Students gain practical skills through hands-on exposure to industry-relevant AI applications, digital marketing tools, and strategic simulation exercises. The program also encourages innovation and thought leadership through its flagship event, **Digital Nexus**—an annual showcase where students engage with industry leaders, present live projects, and explore trends in digital business. With global academic inputs, internships, expert masterclasses, and opportunities for collaboration across disciplines, the B.Com in Digital Strategy equips students to lead in fields such as digital consulting, e-commerce, fintech, and entrepreneurship. Whether advancing into top global universities, launching startups, or stepping into corporate leadership roles, our graduates are empowered with the strategic insight and technological fluency required in a fast-changing digital economy. Designed at the intersection of commerce and innovation, this unique program blends core subjects like accounting, business law, and marketing with forward-looking domains such as digital transformation, e-commerce, fintech, and AI-driven business strategy. The curriculum emphasizes experiential learning through live projects, real-world case studies, digital simulations, and startup challenges.

A standout feature of the program is the integration of **industry-grade tools and platforms**—including Google Analytics, Tableau, SEMrush, Power BI, ChatGPT, and other **AI tools**—to ensure students are industry-ready. Students also participate in **Super Sessions** and **Masterclasses** led by CXOs, brand strategists, digital consultants, and agency heads from leading organizations. These sessions provide insights into real-time business challenges and emerging digital trends.

Career Pathways:
Graduates go on to pursue careers in leading **brands**, **digital marketing agencies**, **consulting firms**, **startups**, and **e-commerce companies**. Popular roles include Digital Strategist, Brand Manager, Business Analyst, Social Media Consultant, Content Marketing Specialist, and Growth Hacker. Many students also pursue higher education at premier institutions in India and abroad or scale up their family businesses using cutting-edge digital strategies.

BIA
Bachelor of Commerce (International Accounting)
Integrated with ACCA

The Bachelors of International Accounting (BIA) is a future-ready, 3-year undergraduate degree / 4 years honours program designed for students who aspire to build a global career in finance and accounting. This program provides a fast-track pathway to earning the prestigious ACCA (UK) qualification, with up to 9 paper exemptions*. Upon graduation, students are left with just 4 papers to complete, significantly reducing the time and cost typically required to become a fully qualified ACCA professional.

The BIA program combines international accounting standards with practical learning experiences and industry-relevant tools. Students gain hands-on expertise in financial modelling, advanced Excel, data-driven decision making, and modern business tools such as Power BI, Python, Generative AI, and Digital Marketing. The curriculum is designed in line with the National Education Policy (NEP) 2020, promoting a multidisciplinary and flexible learning experience. It includes multiple entry and exit options and emphasizes real-world exposure through internships, live projects, and case-based learning.

This degree doesn't just prepare students for traditional roles—it equips them to thrive in multinational corporations, audit and consulting firms, financial institutions, or even launch their own ventures. By blending strong academic foundations with global skills, the BIA program empowers students to become future-ready professionals in the fields of corporate finance, accounting innovation, and business strategy.

subject to approval by ACCA body

Key Features
Duration – 3 Years Degree / 4 Years Honors Program
Course Type – Bachelor Degree
Globally aligned curriculum
9 paper exemption out of 13 from ACCA Body(*subject to approval by ACCA body*)

Qualified ACCA/CA as mentors

Programme Objectives

- Master core concepts and global frameworks across Accounting, Finance, Audit, Taxation, Business Analytics, and Financial Strategy, aligned with international standards like ACCA.

- Demonstrate awareness of global financial ecosystems, including legal, regulatory, and economic factors shaping today's international accounting and finance landscape.

- Apply analytical thinking and problem-solving skills using tools like Power BI, Python, and Advanced Excel to make data-driven business and financial decisions.

- Cultivate an entrepreneurial mindset and strategic acumen to navigate and lead in both corporate and startup environments.

- Incorporate ethical, social, and sustainability principles in financial reporting, business conduct, and decision-making for responsible leadership.

- Harness technology and Gen AI tools to drive digital transformation in finance, accounting, and business operations.

- Exhibit strong communication, collaboration, and leadership skills, essential for success in global MNCs, financial institutions, and entrepreneurial ventures

BAF Bachelors in Commerce(Accounting and Finance)

BAF department has been dedicated to equipping students with the skills they need for the future of business and commerce. We're committed to providing practical exposure through hands-on learning and industry insights. Our department's clubs, including 'Endeavour' for research, 'Concourse' for networking, 'Bazaar' for financial market insights, and 'In-Tune In-Touch' for updates, provide essential learning opportunities. We also offer certificate courses like PowerBI and financial modeling, enhancing practical skills in finance. Our students are consistently placed in prestigious companies, including Big 4 firms such as EY, securing promising careers in the industry.

Further strengthening industry integration, the department's collaboration with the **CFA Institute** brings value-added exposure to global financial insights through select academic interactions, guest lectures and learning resources.

This well-rounded approach not only prepares our students for successful careers but also for further studies at leading global institutions.

Program highlights

- Future-ready Education : Focus on equipping students with essential business and commerce skills.
- Hands-on Learning : Emphasis on practical exposure through real-world experiences and industry insights.
- Engaging Student Clubs :
  - Endeavour – Debate, Blog & Research
  - Concourse – Networking with industry professionals
  - Bazaar – Financial market insights
  - In-Tune In-Touch – Industry updates
- Skill-building Courses : Certificate programs in PowerBI and financial modeling.
- Strong Placement Record : Students placed in top firms, including Big 4 companies like EY.
- CFA Institute Collaboration : Offers global financial insights via guest lectures and academic resources.
- Global Career & Study Prep : Supports students in both professional careers and higher education abroad.

Internships and Placements

Our department ensures robust internship support, providing students with valuable industry exposure across top firms. Consistently strong placement records reflect our commitment, with students securing roles in prestigious companies, including the Big 4.

BFM

Bachelor of Financial Markets

About the Program:

The Department of BFM at Jai Hind College offers a cutting-edge curriculum designed to prepare students for the evolving financial landscape. The program integrates advanced technologies, real-world case studies, and industry collaborations, blending core financial concepts with specialized areas such as investment analysis, risk management, and financial technology. It fosters critical thinking, analytical skills, and professional development through dynamic teaching methodologies and strong industry connections.

Program Highlights:

- Incorporation of advanced technologies and real-world case studies
- Strong focus on investment analysis, risk management, and financial technology
- Dynamic teaching methodologies with emphasis on professional development
- Certificate courses like PowerBI and Financial Modeling to enhance practical skills
- Active student clubs:
  - Endeavour – Debate, Blog & Research
  - Concourse – Networking with industry professionals
  - Bazaar – Financial market insights
  - In-Tune In-Touch – Industry updates
- Academic collaboration with CFA Institute offering global exposure through expert-led guest sessions and curated resources

Internships and Placements:

The department organizes expert-led guest sessions, workshops, and interactive activities through its CFA Institute collaboration, providing students with industry insights and networking opportunities. Students are encouraged to undertake internships to gain hands-on experience in financial markets, and the department's strong industry linkages support robust placement opportunities, making BFM graduates highly sought after in the competitive finance sector.

BBI

Bachelors in Commerce Banking and Insurance

About the program

The department, established in 2003 with BBI and expanded to include BAF and BFM in 2010, offers specialized business and commerce courses. The curriculum is designed to provide students with practical exposure and in-depth knowledge, preparing them for competitive careers and further education. The department boasts a faculty of 4+ in-house professors and 12+ visiting industry specialists. It emphasizes research through the student-run club 'Endeavour' and skill development via 'Concourse', which hosts established speakers. 'Bazaar' exposes students to financial markets, while 'In-Tune In-Touch' keeps everyone updated on departmental activities. A recently launched initiative by the BBI students, called 'Big Bank Theory', serves as a real-world insight festival into the world of banking systems, offering students an in-depth understanding of the financial industry.

In addition to our curriculum, we also offer additional certificate courses which give hands-on experiences in fields related to finance such as data analysis and financial modeling. Further strengthening industry integration, the department's collaboration with the CFA Institute brings value-added exposure to global financial insights through select academic interactions, guest lectures, and learning resources. The department aims to equip students with the skills to ask the right questions, adapt to dynamic environments, and build successful careers in specialized business fields.

Program highlights

- Diverse Programs & Expert Faculty : Supported by 4+ in-house professors and 12+ industry specialists.
- Practical & Research-Driven Learning : Emphasis on hands-on learning through student-led clubs like Endeavour , skill-building via Concourse , and real-world initiatives like Bazaar and Big Bank Theory .
- Industry Integration : Collaboration with the CFA Institute enriches academic exposure through guest lectures and global financial insights.
- Career-Ready Curriculum : Courses designed to build adaptability, critical thinking, and readiness for specialized careers and higher education.
- Value-Added Certifications : Offers additional certificate courses in finance-related fields such as data analysis and financial modeling.

Internships and Placements:

The department organizes flagship events and festivals like Big Bank Theory and Concourse, featuring industry leaders and hands-on activities that enrich student experience. Students gain valuable real-world exposure through structured internship programs, while strong industry connections support robust placement opportunities in banking, finance, and allied sectors.

BACHELOR OF ARTS (ADVERTISING & JOURNALISM) (B.A.-ADJ)

Program Objective: To give hands-on experience to students in the media industry through specific media-related

Program Outcome: Students will be enabled to pursue careers in a wide range of fields such as Journalism, Filmmaking & Production, Copywriting, Radio-jockeying, Editing, Content Writing, Photography, Development Communication, Digital Marketing, and many such more courses in addition to regular course subjects

Key Features: The Bachelor of Mass Media program is an innovative and comprehensive course for future media professionals. It combines theoretical learning with hands-on experience, emphasizing critical analysis, storytelling, and ethical journalism. The program offers specialized tracks in digital media, broadcasting, and film studies, allowing students to focus on their specific interests. With opportunities for internships and media projects, students gain practical insights and real-world experience, preparing them to excel in the dynamic and ever-evolving field of mass media.

UNDERGRADUATE SELF FINANCE DEGREE PROGRAMMES (VOCATIONAL) since 2015

Department of Travel and Tourism Management (BVoc TTM)

The Bachelor of Vocation (B.Voc) in Travel and Tourism Management at Jai Hind College, Mumbai, is a cutting-edge vocational program launched in 2015 under the MHRD-UGC sanction. Aligned with the National Skills Qualification Framework (NSQF) and the National Occupational Standards (NOS) of the Tourism and Hospitality Skill Council (THSC), this program combines a robust general education foundation with specialized courses in travel, hospitality, entrepreneurship, and sustainability. By integrating theoretical knowledge with practical training, the program fosters career readiness and entrepreneurial acumen among students, preparing them for diverse roles in the burgeoning tourism industry. With tourism driving economic growth, promoting sustainability, and fostering peace, this program equips students to be part of an industry poised for revolutionary growth amid advancements in aviation, railways, roadways, and digitalization. The department emphasizes a holistic approach, with active, hands-on learning through industry projects, case studies, site visits, and pg mandatory internships. The courses **Include** tour packaging, sustainable tourism, destination planning, guest relations, customer service management, AI in tourism applications, travel entrepreneurship, multimedia and adventure tourism, and airport management.

Special features

Practical Learning: Industry-driven projects, ticketing software training, Internships
Skill Enhancement: Short certificate courses on tourism marketing, tour packaging, and sustainable practices.
Industry Symposium: Annual events supported by the Ministry of Tourism and IRCTC.
Expert Guidance: Curriculum advised by CEOs and industry leaders, implemented via industry interactions and workshops.
Certifications : By GOI skill sector -Tourism and Hospitality Skill Sector

Eligibility Criteria:

Candidates must have completed 10+2 or equivalent examination from a recognized board, in any stream (Science, Commerce, or Arts). Admissions on the basis of merit.

Students gain hands-on experience through internships with renowned organizations, including Thomas Cook, Veena World, Kesari, and luxury hospitality brands such as Oberoi, Trident, Marriott, ITC, Taj Mumbai Palace, Cordelia Cruise, as well as dynamic companies like Hiker Wolf, MTDC, Travel Duet, and various travel startups and event management firms.

Our alumni have built successful careers in leading travel firms, including Thomas Cook, Veena World, Kesari, and esteemed luxury hospitality organizations like Oberoi, Trident, Marriott, ITC, Taj Mumbai Palace, and Cordelia Cruise. Additionally, many have pursued and completed postgraduate programs at prestigious institutions renowned for tourism studies, such as James Cook University in Australia, Oxford Brookes University, and other prominent colleges in the UK.

By fostering a strong blend of theoretical knowledge, practical exposure, and industry alignment, the B.Voc in Travel and Tourism Management at Jai Hind College empowers students to excel in one of the world's most dynamic and impactful industries.

Department of Software Development (BVoc SD)
Bachelor of Vocation in Software Development (B.Voc. SD)

It is a **Self-financing degree Program approved and recognized by the UGC** and the **Skill Sector Council.**

Program Objective:
- To offer a balanced combination of professional skills and academic knowledge.
- To ensure flexibility for students through predefined entry and multiple exit options, we prepare them for employment at every stage.
- To embed the NSQF framework within undergraduate education, enhancing industry-relevant employability.
- To facilitate vertical mobility for students from 10+2 vocational backgrounds, enabling continued academic and professional advancement.

Program Outcome:

- Preparing future innovators with advanced technical skills to thrive in diverse IT roles — from system engineering and software development to network administration and hardware solutions — driving success in the digital age.

Eligibility Criteria:

- Candidates must have completed 10+2 or equivalent examination from a recognized board, in any stream (Science, Commerce, or Arts).

Key Features:

- The curriculum is designed to equip students with the right blend of **knowledge**, **hands-on practice**, and **professional attitude**, ensuring they are **industry-ready** and aligned with evolving market demands.

- The curriculum is intricately mapped to the **National Occupational Standards (NOSs)** of specific **job roles**, enabling students to achieve clearly defined **learning outcomes** tailored to **industry expectations**.

- The overall **structure** of the modules, coupled with carefully chosen **job roles**, fosters **comprehensive specialization** in one or more key domains.

- In instances where **NOSs are unavailable** for a particular area or job role, the curriculum is thoughtfully developed in consultation with **industry experts** to maintain relevance and rigor.

- Each **academic year** emphasizes the cultivation of essential **work-readiness skills**, ensuring consistent **professional growth** throughout the program.

- **Practical training**, **industry-oriented projects**, **student portfolio development**, and **real-world job training** receive substantial focus within the curriculum to enhance **experiential learning** and **career preparedness**.

The Training & Placement Cell at Jai Hind College is dedicated to preparing students for successful careers by offering placement assistance, internships, and professional development training. The Cell provided support that led to recruitment by companies, including Ernst & Young, KPMG, ICICI Bank, Deutsche Bank, Schbang, and Zomato, offering roles in finance, consulting, marketing, and HR. To enhance employability, the Cell organized workshops on CV building and interview preparation, led by experts like Upmanyu Acharya and Moiz Lakdawalla.

Departments like in Vocational and in all programs promote internships and placements through department networks too.

ADDENDUM TO THE ORDINANCE UNDER NEP 2020

ASSESSMENT AND EVALUATION PATTERN UNDER FYUGP

w.e.f. 2023-24

ASSESSMENT PATTERN FOR EACH COURSE TYPE WOULD BE AS FOLLOWS:

Assessment pattern of the Major & Minor Courses:

➢ **For Science** – Each Major/Minor Course of 4 credits will be divided into 3 credits for Theory and 1 credit for Practical. The assessment pattern will be as follows:

- Theory - 75 marks, Practical – 25 marks
- The Theory component will comprise of 50 marks as Semester End Examination (SEE) of 2 hours ; and 25 marks Continuous Assessment (CA)
- The Practical Component will comprise of 25 marks Semester End Examination (SEE) Practical of 1.5 hour; and 25 marks for Continuous Assessment (CA). The latter will consist of 20 marks based on continuous assessment of practical conducted during regular turns and 5 marks for VIVA . Completion of Journal is a requirement to appear for Semester end Practical Exam.
- Total of Internal Assessment + SEE for practical = 50 marks which will be converted to out of 25

➢ **For Arts and Commerce*** - Each Major/Minor of 4 credits will be assessed for Theory component of 100 marks** which will be as follows:

- The Theory component will comprise of 50 marks as Semester End Examination (SEE) of 2 hours ; and 50 marks Continuous Assessment (CA)

➢ ***** As there are 2 Minors in Commerce, each Minor course will be assessed for Theory component of 50 marks which will be as follows:
- The Theory component will comprise of 25 marks as Semester End Examination (SEE) of 1 hour; and 25 marks Continuous Assessment (CA)

** As Psychology has a Practical component, the assessment pattern for the Program for its Major/ Minor Courses will be of the same pattern as the Science stream i.e. 75+25 pattern for theory and practical respectively

➢ **Assessment for Open Elective (OE) / Ability Enhancement Course (AEC) across all streams will be assessed on Theory component which will be as follows:**

- The Theory component will comprise of 25 marks as Semester End Examination (SEE) of 1 hour ; and 25 marks Continuous Assessment (CA)
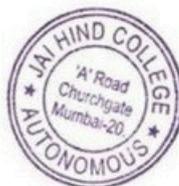
w.e.f. 2023-24

ASSESSMENT PATTERN FOR EACH COURSE TYPE WOULD BE AS FOLLOWS:

- Each course of 4 credits will be evaluated for a total of 100 marks
- For courses without practical component (MCom): 50 (SEE) + 25 (CA- Objective) + 25 (CA-assignment/presentation skill based)
- For courses with practical component (MSc): 50 (SEE) + 25 (CA) + 25 (Practical)
- Only grades will be assigned for the following modules - Research Methodology (RM), On job training/Field Project (OJT/FP) & MOOC.
- Research Methodology (4 credits) course can be evaluated based on continuous mode of assessment and graded cumulatively.
- OJT/FP (4 credits) can be evaluated based on Rubric (e.g. Student presentation, Maintenance of record in internship diary, Feedback from supervisor etc) and graded cumulatively.
- The 2 Core credit requirement offered via MOOCs on SWAYAM platform can be graded based on student scores.

PATTERN OF SEMESTER END EXAM (SEE) AND CONTINUOUS ASSESSMENT (CA):

- SEE will be based on a mix of long and short answer type questions based on Higher Order Thinking Skills (HOTS) aligned with Bloom's Taxonomy
- At least 2 internal assessments must be carried out during a semester for each course
- One or more of the following methods of assessment should be used - quiz based, objective type, puzzle, group presentation, group or individual projects, debate, model making, poster making, role play, case studies or any other creative mode of assessment
- The faculty has to share the rubrics for the format(s) chosen for CA with the students by displaying it in Google classroom

PASSING NORMS:

- To pass a course a student has to score a minimum of 40% of the total marks assigned to the course in Theory and Practical (wherever applicable)
- To pass, a student also has to score a minimum of 40% of the total marks assigned to each component .i.e. the student has to score 40% or more in each - CA, Practical, and SEE - separately
- In a course in which only grades are assigned, to pass a student must earn at least a 'D' grade

PLEASE NOTE: Students will be finally awarded credits on the basis of the fulfilment of total contact hours assigned for each course.

PRINCIPAL
JAI HIND COLLEGE

Co Curricular Clubs

The Social and Dramatics Union (SDU)

The Social and Dramatic Union is committed to groom, harness the talents of Jai Hind students and facilitate their participation to keep the Jai Hind name at all competitions. The Social and Dramatic Union organises prepares students to participate in intercollegiate festivals. The students earn credit points as participants or in the core committee as Cultural Secretary, Assistant Cultural Secretary, Coordinators and Heads / subheads of committees like performing arts, literary arts, fine arts, informal, PR, and Marketing for participating in intercollegiate events or events organised within the college. They turn by turn become contingent leaders/ assistant contingent leaders when they represent the college in a festival outside.

SPIC MACAY Heritage Club for the Promotion of Indian Classical Music, dance and Culture

SPICMACAY (Society for the Promotion of Indian Classical Music and Culture Amongst Youth) is a non-political, nationwide, voluntary movement founded in 1977 by Dr. Kiran Seth, Professor-Emeritus at IIT, Delhi who was awarded the 'Padma Shri' for his contribution to the arts in 2009. SPICMACAY's intention is to enrich the quality of formal education by increasing awareness about different aspects of Indian heritage and inspiring the young mind to imbibe the values embedded in it. It is an apolitical, non-profit, voluntary movement, committed to increasing awareness of Indian culture and classical art forms.

The primary aim of the Club is to raise awareness about the diverse facets of Indian culture, including its regional variations, folk traditions, and indigenous practices. It encourages students to immerse and know about the rich heritage and encourages them to adopt interest in art and creativity which is important for holistic growth of the students. Through curated events and workshops, the Club aims to showcase the beauty and complexity of Hindustani music and contemporary Indian art forms, fostering a deeper appreciation among the students. To enrich the cultural landscape of the college, the Club organizes live performances, lecture demonstrations, and interactive sessions with renowned artists and scholars.

Jai Hind Art, Music and Culture Club/Centre (JAMCC)

To foster the appreciation of Indian art, culture, and heritage among students, Jai Hind College aims to set up a new forum, an Art, Music and Culture Club/Centre (JAMCC) at our premises which will enhance co-curricular activities on the campus and build interest among the students to immerse in art, dance and music. Through these activities, students will gain insight into the diverse art forms prevalent in India and contribute to their preservation and promotion. They will develop a cross-cultural approach by engaging in events which showcase inhouse students' talents and allow them to curate creative events that teach diversity and need to preserve the same. Additionally, they will have the opportunity to engage in cultural volunteer work with organizations dedicated to promoting cultural harmony and learning, engaging in saving rare art forms or showcasing them in commitment to sustainability. Courses on Music, Indian and global dance styles, Painting, folk art, on instruments like flute and violin have been curated by the Club.

The Wellness Cell

The Wellness Cell (TWC) is dedicated to promoting physical and emotional well-being among students. It serves as a platform for enhancing overall health while creating a safe, non-judgmental space for self-expression. It serves as an emotional band-aid for students of Jai Hind through initiatives like speaker events, therapy sessions and Valeo - our annual flagship event. The Wellness Cell helps students to share their experiences, overcome struggles, and celebrate positivity to create a supportive community. The Club collaborates with health professionals to provide insights into nutrition, healthy heart awareness, overall physical and mental health. For this, the Club collaborates with the Wellness Cell. Social events and retreats may be organized to enhance member engagement and relaxation. The **Wellness Cell** prioritized guiding students, focusing on mental, physical, and academic wellbeing. Through discussions, workshops, and peer support groups, students learned coping strategies for anxiety and stress, while also fostering a sense of community and mutual support. Online resources and social media campaigns further promoted awareness and reduced stigma surrounding mental health issues. Yoga Shivir and International Yoga Day to be celebrated.

The Literature Club

The Literature Club, formerly known as the English Association, is the heart and soul of creative expression at Jai Hind College. It stands as a haven for students bursting with imagination, passion, and artistic flair. With a dynamic lineup of events and activities throughout the year, this Club celebrates the diversity of talent and creativity within its community. Whether your passion lies in writing, photography, theatre, film, music, or the enchanting world of novels, there's a place for you here. It's a place where ideas come alive and stories are born. It's a cornerstone of one's College experience, a sanctuary for dreamers and doers alike. It's a movement, a legacy, and a celebration of everything that makes Jai Hind College extraordinary. The *Book and Bake Sale* is the first big event kicking off the year and helping raise funds for all the upcoming activities of the Club. It's not just a fundraiser, but an occasion for everyone to show off their creative and entrepreneurial side. It's a fun mix of small business stalls, delicious baked goods, and games and activities put together by the students. The *Annual English Seminar* organized by The Literature Club (TLC), celebrates literary exploration and academic excellence. It has served as a platform for students to present research on diverse literary areas under the excellent guidance of the English faculty. **The Novel Room**, part of the Literature Club, organises sessions to discuss literature, popular culture and their different genres. **The Film Room** makes analysing the film world informative as well as fun by including detailed presentations, dramatics, games and more. From psychological thrillers to documentaries and short film, the film room encompasses a wide range of genres and forms of films to help gain the students insights into the process of filmmaking. The English Department's Annual festival, Kalki, is a student-led celebration aimed at fostering holistic development through leadership, creativity, and teamwork. Previously known as Kani, Kalki was reimagined in 2023-24 to honor its traditions while revitalizing the Department's spirit of artistic expression. With the tagline "An Eternal Expression," the festival is guided by the three Ks—Kala (art), K(C)ulture, and Kranti (revolution)—and serves as an inclusive platform for diverse forms of creativity, including poetry, drama, music, and visual art. Beyond its educational focus, Kalki emphasizes fun and relaxation. The visually enchanting basement, adorned with fairy lights and cosy seating, creates a welcoming and calming ambience. Thoughtful additions, like the Book Nook Corner, provide quieter spaces for introspection, ensuring something for everyone. Kalki transcends being just a festival, evolving into a movement that champions art as a tool for self-expression and cultural change, inspiring students to explore, innovate, and connect. The *Annual English Play* is The Literature Club's crowning jewel, as students from all courses and years come together to present a grand stage for a consistently sold out auditorium. From renditions and reworkings of existing plays to entirely new, original creations, this event is the quintessential moment of any English Department, and is a much awaited event for Jai Hind College each year!

Sports Club and Gymkhana

Jai Hind College has a well-equipped Gymkhana and a Sports Club is being added which will host the courses on Self Defence, and promote exposure of students to Indian games like Kho-Kho and Kabaddi. Students have been participating in various tournaments and in competitions at various levels. Sports achievements are awarded handsomely with trophies, certificates and occasionally with cash prizes from the College. The College also sponsors sports kits to deserving sports persons. Inter collegiate Cricket and Football tournaments, the **Treasure Hunt** along with the **Annual Athletic meet** and **Sport-o-Mania** are some of the key features of our Gymkhana activities. The Gymkhana offers opportunities to both Junior and Senior College students to play indoor and outdoor games. Carom, chess and table tennis can be played. Football and swimming are encouraged and off-campus arrangements are made for these activities. Throw ball, tennis and cricket are also popular. Hiking and adventure camps attract many participants. Students are coached to compete in intercollegiate, state and national events. Sports Talent Scholarships are also awarded to those who show remarkable talent in sports. Junior college students are encouraged to participate in sports for both individual and team events.

Sindhi Circle

The Sindhi Circle, Jai Hind College is the cultural wing of the department of Sindhi Language formed to promote Sindhi Language through talented Sindhi Students. We organise a Nationwide event with the name of 'HOJAMALO' in which individuals of all age groups are expected. Our event attracts 25+ colleges and 200+ participants each year from all the colleges within and outside Mumbai. HOJAMALO is an intercollegiate event organised by Sindhi Circle for the promotion of Sindhi language and culture. A number of colleges' team come to show their talents through fashion shows, dance and drama competitions.

Marathi Vangmay Mandal (MVM)

The Marathi Vangmay Mandal (MVM) of Jai Hind College is a vibrant and dedicated community focused on the preservation, encouragement, and celebration of the Marathi language and the rich culture of Maharashtra. This dynamic organization is committed to ensuring that the heritage and artistic traditions of Maharashtra are kept alive and flourishing for future generations. MVM achieves its goals through a variety of artistic and cultural activities, including literary discussions, poetry readings, music and dance performances, theater productions, and film screenings. These events provide a platform for students and participants to explore and express their creativity while deepening their appreciation for Marathi culture and language. In addition to its cultural activities, MVM places a strong emphasis on educational initiatives. Workshops, seminars, and guest lectures are regularly organized to provide members with a deeper understanding of Marathi literature, history, and contemporary issues. These educational programs are designed to foster a sense of pride and connection to the Marathi heritage. MVM's inclusive approach is another noteworthy aspect of its mission. The organization actively encourages both Maharashtrians and non-Maharashtrians to engage with and immerse themselves in the rich cultural tapestry of Maharashtra. Whether as members or participants, individuals from diverse backgrounds are welcomed to join in the celebration of Marathi art and culture. By promoting cross-cultural understanding and appreciation, MVM not only preserves the Marathi language and its traditions but also enriches the cultural fabric of Jai Hind College. Through its tireless efforts, the Marathi Vangmay Mandal ensures that the vibrant spirit of Maharashtra continues to thrive in the hearts and minds of the College community.

Rotaract Club of Jai Hind College- RCJC stands for the Rotaract Club of Jai Hind College. This club is a student-run organization within Jai Hind College, Mumbai, that focuses on community service, leadership development, and fellowship. They organize various events and initiatives throughout the year, including community service projects, awareness campaigns, and academic competitions.

Civic training, Life skills and Volunteering Club

The Student Civic Engagement Club is dedicated to fostering a sense of community responsibility and active citizenship among students. Through workshops and seminars, the Club provides civic training that educates members about their rights and responsibilities in a democratic society. Life skills programs are a core component, offering practical training in areas such as financial literacy, effective communication, and leadership. The Club also organizes various volunteering opportunities, partnering with local nonprofits and community organizations to allow students to apply their skills in real-world settings. These activities not only benefit the community but also help students build a robust network and gain valuable experiences. Overall, the Club aims to create well-rounded individuals who are prepared to contribute positively to society. The club brings courses on Self Defence, Life skills and corporate Professional development.

Yuva Tourism Club

The Ministry of Tourism celebrated this year at India@75 by launching the campaign focusing on "YUVA Tourism Club" with the strategic objective of creating interest, awareness and a sense of responsibility towards our country's natural and cultural heritage / tourism amongst students and youth. The vision is to nurture and develop young ambassadors of Indian tourism who would become aware of tourism possibilities in India, appreciate our rich cultural heritage and develop an interest and passion for tourism. These young ambassadors are catalysts for promoting tourism in India. Series of quizzes, poster designing, industry talks, heritage and destination related events are brought under this club.

Spoken Tutorial from IIT, Bombay, at Jai Hind College

Spoken Tutorial is a multi-award winning educational content portal developed by IIT Bombay. Jai Hind College has especially collaborated with IITB Spoken Tutorial to promote digital skills among all students under co-curricular credits. Here one can learn various Free and Open Source Software all by oneself. Their self-paced, multi-lingual courses ensure that anybody with a computer and a desire for learning, can learn from any place, at any time and in a language of their choice.

The Student Council

The Student Council is an elected body that represents the collective interests of students and acts as a liaison between the students and the administration. It is responsible for organizing student activities, events, and initiatives that enhance the overall campus experience. The Council plays an active role in advocating for student welfare, addressing concerns raised by the student body, and fostering a sense of community on campus. Additionally, the Council helps in policy discussions with the administration, ensuring that the students' voices are heard in decision-making processes that impact campus life.

The Ragging Prohibition Cell (RPC)

The Ragging Prohibition Cell (RPC) is a statutory committee, and a dedicated body established to uphold a zero-tolerance policy towards ragging in educational institutions. Its primary purpose is to create a safe, respectful, and inclusive environment where students can thrive without fear of harassment or intimidation. Ragging, in any form, disrupts the peace and violates the dignity of individuals. The RPC plays a pivotal role in spreading awareness about the harmful consequences of ragging and the legal ramifications associated with it. The Cell ensures strict adherence to anti-ragging policies, educates students about their rights, and promotes a culture of mutual respect and camaraderie.

The Women's Development Cell (WDC)

The Women's Development Cell (WDC) at Jai Hind College, affiliated with the University of Mumbai, is a statutory committee that promotes the empowerment and holistic development of women. It focuses on gender sensitization, education for girls, healthcare, skill and personality development, social awareness, and gender-oriented research. The WDC organizes sensitization drives, signature campaigns, donation initiatives, and provides counseling and study centers for women's and gender studies. It fosters academic discussions, entrepreneurship opportunities, and exposure to positive role models, aiming to address societal issues and celebrate women's progress.

The Grievance Committee

General Grievance Redressal: This Committee serves as a platform for students to voice their grievances regarding any aspect of campus life, such as infrastructure issues, dissatisfaction with faculty, administrative inefficiencies, or other concerns. The Committee ensures that student complaints are heard promptly, investigated thoroughly, and addressed through appropriate measures. It acts as a bridge between students and the administration, ensuring transparency, accountability, and a responsive campus environment that works to maintain student satisfaction and well-being.

Exam Grievance Redressal: The Exam Committee is dedicated to addressing student complaints and concerns related to examinations. This includes issues with exam scheduling, unclear paper patterns, the fairness of evaluation, discrepancies in marking, or any administrative issues encountered during exams. The committee reviews such concerns with the examination authorities, ensuring that proper measures are taken to maintain fairness, transparency, and consistency in the examination process. It aims to ensure that the evaluation process is free of errors and bias.

Canteen Grievance Redressal: The Committee, along with the Canteen Committee, monitors and addresses issues related to the campus canteen services, which are integral to student life. Students can submit complaints regarding food quality, pricing, hygiene, availability of food items, or the behavior of canteen staff. The committee works with the canteen management to ensure that food is prepared hygienically, served promptly, and meets student preferences. It strives to maintain a safe and healthy environment where students can enjoy nutritious and affordable meals while ensuring high service standards.

Sexual Harassment Grievances: The Committee, along with the **Internal Complaints Cell** is dedicated to providing a safe and supportive environment for students who experience sexual harassment. The Committee ensures that victims of harassment can report incidents confidentially and without fear of retaliation. It conducts a thorough and impartial investigation into each complaint, ensuring that the accused is given a fair hearing, while also prioritizing the safety and dignity of the complainant. The Committee ensures that the institution follows legal and institutional policies to provide a safe space and a responsive environment for all students.

Achievers' Nite

Achievers Nite is an Annual award function of Jai Hind College. This function is conducted to showcase and award the academic scholars as well as co-curricular and extra curricular Achievers. We also felicitate the teaching, non teaching and office staff of the college for their outstanding contributions. The function is graced by eminent chief guests, special invites and parents of Achievers.

The Alumni Association

We have a vibrant and illustrious Alumni Association, and recently we have got registered as well. not registered as a separate entity as per the advice of legal and Auditing experts for reasons related to taxation for Charitable trusts. The Alumni Association is governed by a committee which comprises Managing Board members, illustrious alumni, Principal, teaching and non-teaching staff and is headed by the President and Chairperson. The composition of the committee is changed periodically. The day to day functioning is taken care of by the Secretary of the Association.

Training and Placement Cell

The Training and Placement Cell of Jai Hind College is a pivotal resource for students, dedicated to bridging the gap between academic learning and industry expectations. Founded with the collective vision and support of esteemed faculty, the cell aims to assist students in securing internships and placement opportunities, as well as offering comprehensive training programs that prepare them for the challenges of the corporate world. Jai Hind College graduates are well-prepared and skilled, bringing a variety of competencies to their future employers, which makes them highly valued in the professional sphere. The Cell successfully brings companies to campus for placement recruitment, securing roles for the graduating batch across diverse domains. These companies included prestigious names such as Ernst & Young, KPMG, ICICI Bank, Deutsche Bank, Schbang, and Zomato, among others.

The Incubator and Accelerator Centre

The Jai Hind College Incubator and Accelerator Centre (IAC) serves as a dynamic hub of innovation, dedicated to fostering and empowering entrepreneurial development among students. Through a combination of strategic mentorship, networking opportunities, tailored workshops, and a robust support system, the IAC accelerates the growth of student-led startups, enabling them to scale their ventures effectively and create a meaningful impact. The IAC at Jai Hind College is committed to developing a culture of innovation and entrepreneurship by creating a supportive ecosystem for student startups. The IAC places a strong emphasis on providing tailored mentoring, expert advice, and networking opportunities to student startups. This support is extended by a group of experienced mentors from diverse industries. Mentors provide one-on-one sessions, group workshops, and strategic guidance on various aspects of business development, including fundraising, market entry, and operational efficiency.

GLOSSARY OF TERMS

AA: ADDITIONAL ACTIVITIES

AAA: ADDITIONAL ACADEMIC ACTIVITIES

AA: ACCOUNTANCY ASSOCIATION

AEC: ABILITY ENHANCEMENT COURSE

AICTE: ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

CA: CONTINUOUS ASSESSMENT

CC POINTS / CREDITS: CO CURRICULAR POINTS / CREDITS

CSC: CASE STUDY COHORT

CSRC: COLLEGE SOCIAL RESPONSIBILITY COMMITTEE

DCC: DOT COM CLUB

EA: ECONOMICS ASSOCIATION

E-CELL: ENTREPRENEURSHIP CELL

EJHC: ENACTUS JAI HIND COLLEGE

FIP: FACULTY INDUCTION/IMPROVEMENT PROGRAMME

FP: FIELD PROJECT

GC: GREEN CLUB

GCR: GIRLS' COMMON ROOM CLUB / GREEN ROOM

HA: HISTORY ASSOCIATION

HP: HINDI PARISHAD

IAC: INCUBATOR AND ACCELERATOR CENTRE

INT: INTERNSHIP

LC: LITERARY CLUB BY BMM

LDS: LITERARY DEBATING SOCIETY

MDP: MANAGEMENT DEVELOPMENT PROGRAMME (For Administrators)

MVM: MARATHI VANGAMY MANDAL

GLOSSARY OF TERMS

NCC: NATIONAL CADET CORPS

NSS: NATIONAL SERVICE SCHEME

OC: ORGANIZING COMMITTEE / ORIENTATION COURSE FOR TEACHERS

OE: OPEN ELECTIVE

PA: PSYCHOLOGY ASSOCIATION

PHA: PHILOSOPHY ASSOCIATION

PSF: POLITICAL SCIENCE FORUM

PDP: PROFESSIONAL DEVELOPMENT PROGRAMME (for teaching and non teaching staff)

RCJC: ROTARACT CLUB OF JAI HIND

RPC: RAGGING PROHIBITION COMMITTEE

SC: SINDHI CIRCLE

SEE: SEMESTER END EXAM

SIP: STUDENT INDUCTION PROGRAMME

TFR: THE FILM ROOM

TLC: THE LITERATURE CLUB

TNR: THE NOVEL ROOM

TPS: THE PHYSICS SOCIETY

TSC: THE STUDENT COUNCIL

TWC: THE WELLNESS CELL

VEC: VALUE ENHANCEMENT COURSE

VSC: VOCATIONAL SKILL COURSE

WDC: WOMEN'S DEVELOPMENT CELL

Our Infrastructure

The **Central Instrumentation Facility (CIF)** at Jai Hind College, inaugurated on 14th July 2015, is a state-of-the-art laboratory housing sophisticated analytical instruments designed to support advanced scientific research
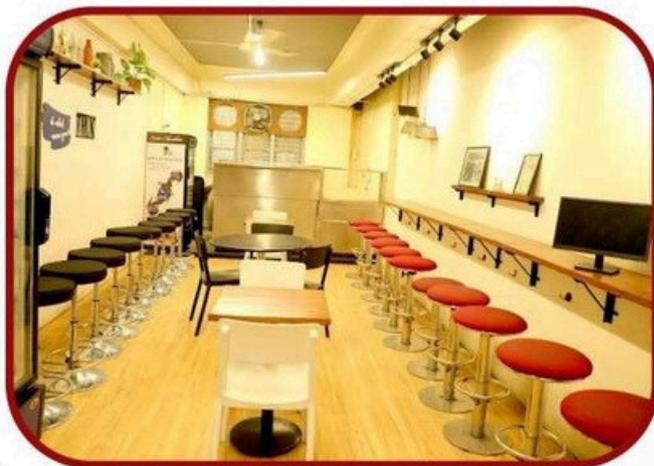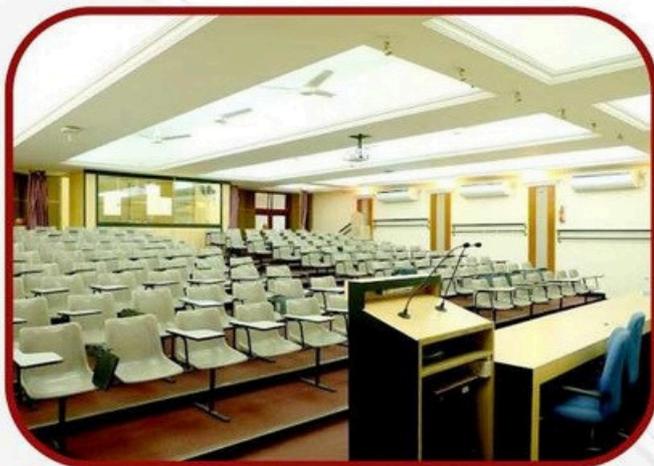
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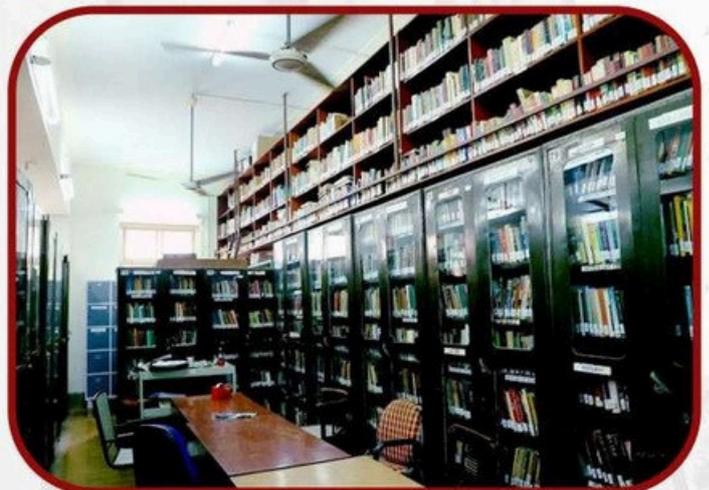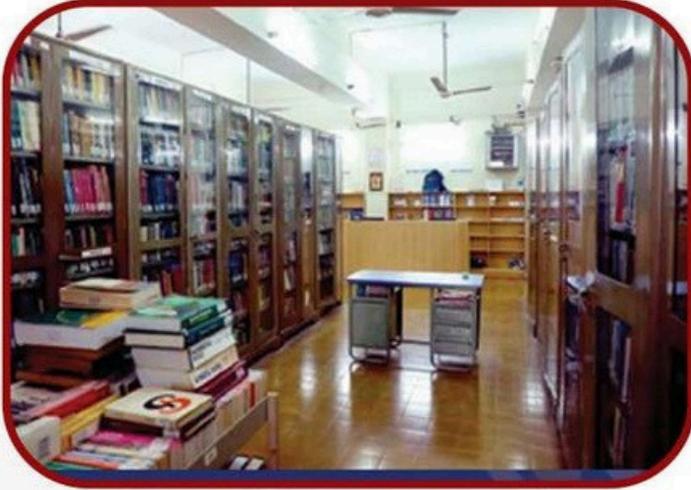
Our Alumni Association
Chief Guest Mr. Gautam Adani
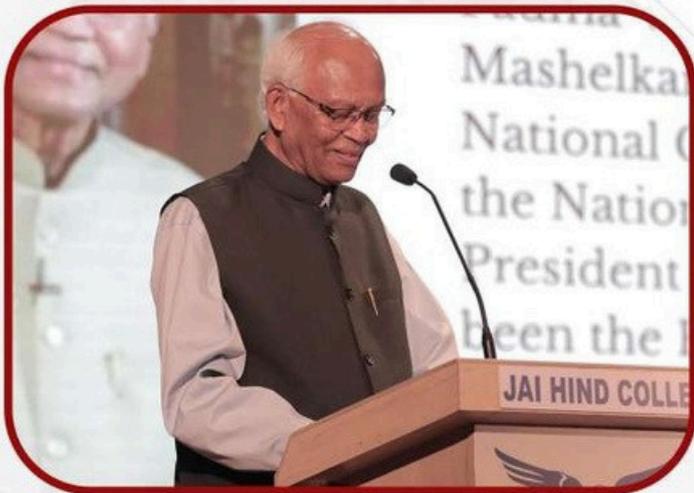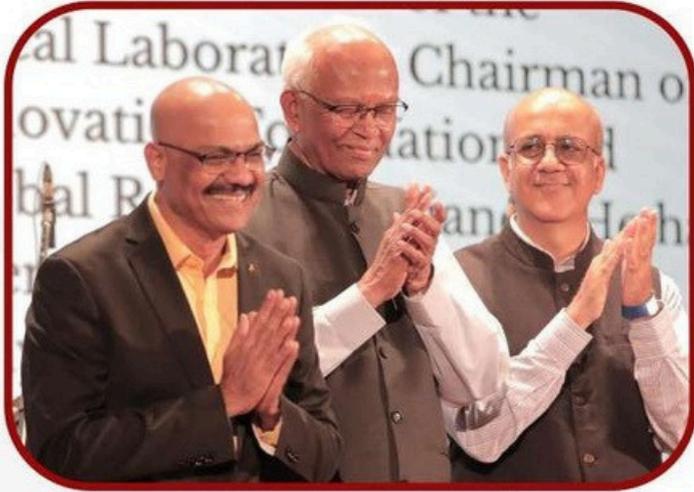
Our Alumni Association
Chief Guest Actor John Abraham
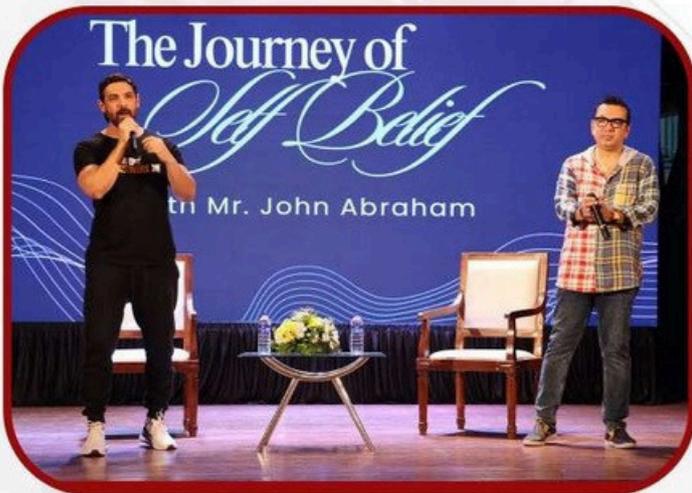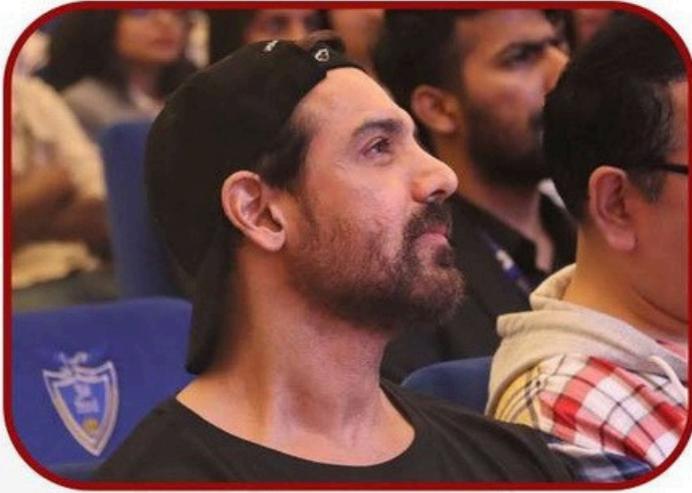
The "Jai Hind Entrepreneurship Cell & Skill Hub" is an initiative within Jai Hind College (Autonomous) that aims to cultivate an entrepreneurial environment and empower job-seekers to become job creators.
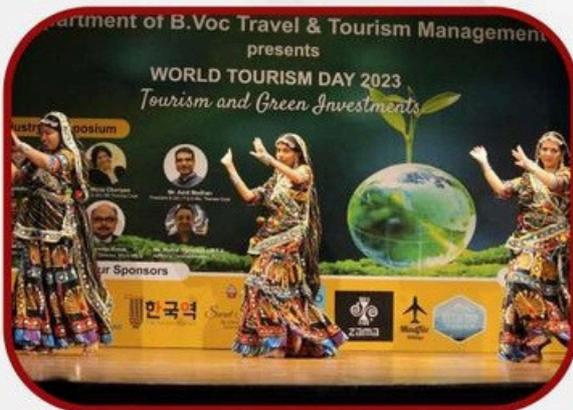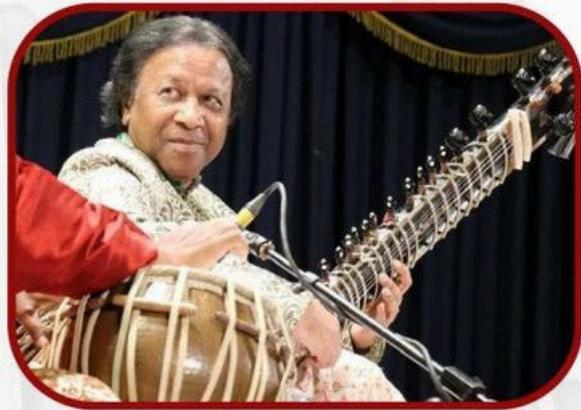
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Department of B.Voc Travel & Tourism Management
presents
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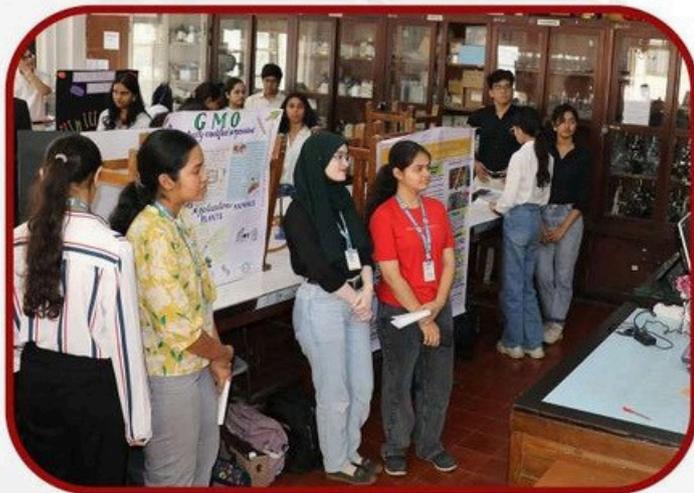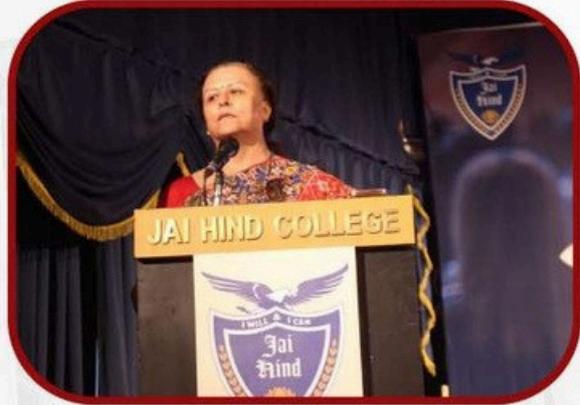
Dignitaries

Audience

Our ex-student (Arts Stream), Monal Thaakar won the IIFA award

NATIONAL SERVICE SCHEME(NSS)

FIELD VISIT

CONVOCATION

Godrej · TAJ · Morgan Stanley · Reliance Industries Limited · Thomas Cook · adani Airports

CK Calvin Klein · HDFC BANK · zomato · ZEE5 · CORDELIA CRUISES · upGrad

CATHAY PACIFIC · VEENA WORLD · zouk. · HUMANS OF BOMBAY · IndiGo · ROYAL ENFIELD

ds · SoluLab · CONDÉ NAST · Curly tales · Welspun · LEVEL SUPERMIND

KESARI · Sharekhan by BNP PARIBAS · EnFuse · IIMUN · Apollo · OfficeAtGo

QUOTIENT VENTURES · JD JustDeliveries · stone soup. · brightcom group · Radisson HOTELS & RESORTS · attesa coffee

btra THE BOMBAY TEXTILE RESEARCH ASSOCIATION Since 1954 · WOCKHARDT LIFE WINS Mumbai Central · SASCO · COX & KINGS · Intersight · XIRCLS

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