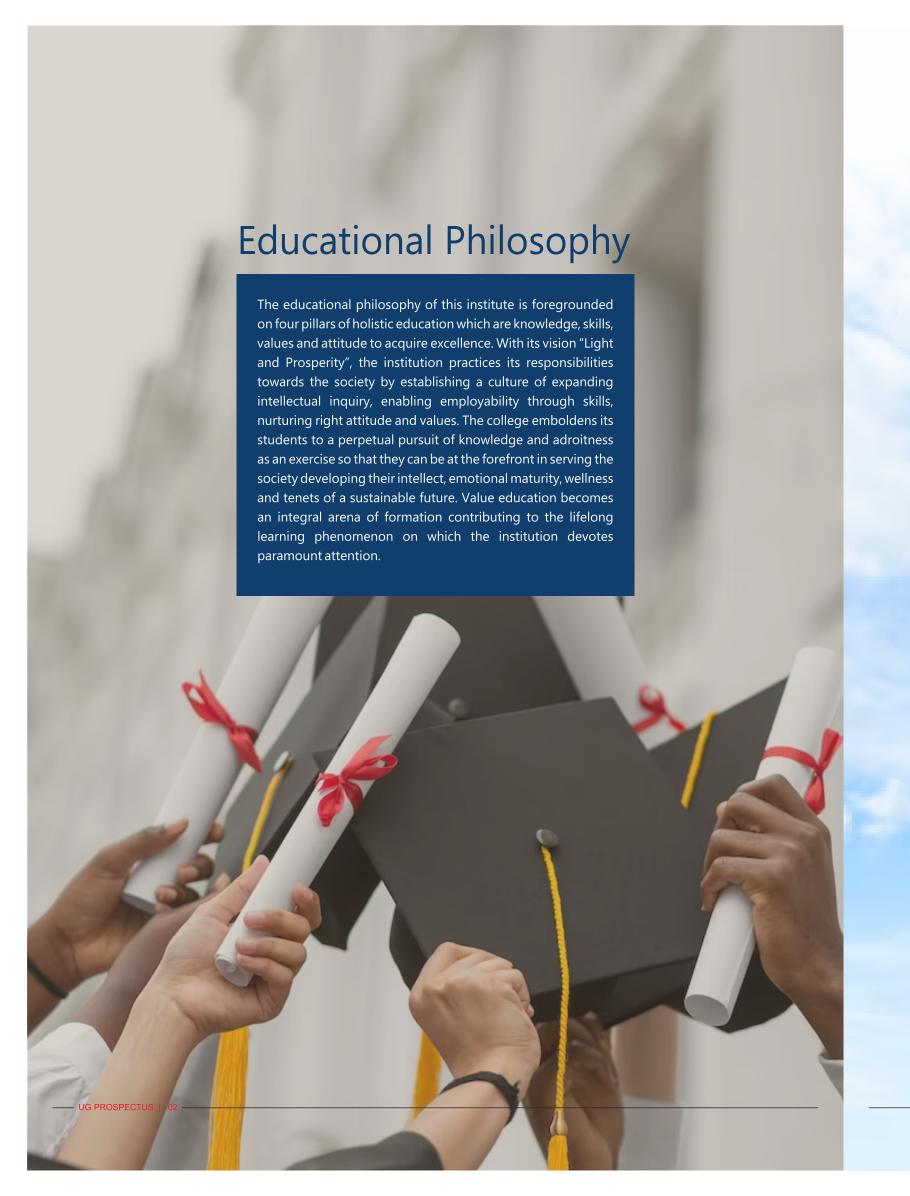


UNDERGRADUATE PROSPECTUS

www.kristujayanti.edu.in







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Vision

'Light and Prosperity'

To provide intellectual and moral leadership by igniting the minds of the youth to realize their potential and make positive contributions leading to prosperity of the society and the nation at large.

Mission

Kristu Jayanti College strives to provide educational opportunities to all aspiring youth to excel in life by nurturing academic excellence, fostering values, creating civic responsibilities, inculcating environmental concern and building global competencies in a dynamic environment.'

Core Values

Faith | Integrity | Dignity | Excellence



St. Kuriakose Elias Chavara Founder, CMI Congregation

Goals

- To provide a nurturing and trusting environment to learn and grow
- To ensure that the youth get adequate opportunities to identify and develop their skills
- To prepare the individuals for employment and advancement in their chosen
- To mould the individuals into integrated personalities who are intellectually competent, spiritually mature, physically strong and socially sensitive
- To develop a lifelong desire in individuals to learn and to create a positive change in the society and contribute to environmental sustainability and economic development of the nation

Educational Philosophy

The educational philosophy of this institute is foregrounded on four pillars of holistic education which are knowledge, skills, values and attitude to acquire excellence. With its vision "Light and Prosperity", the institution practices its responsibilities towards the society by establishing a culture of expanding intellectual inquiry, enabling employability through skills, nurturing right attitude and values. The college emboldens its students to a perpetual pursuit of knowledge and adroitness as an exercise so that they can be at the forefront in serving the society developing their intellect, emotional maturity, wellness and tenets of a sustainable future. Value education becomes an integral arena of formation contributing to the lifelong learning phenomenon on which the institution devotes paramount attention.



Principal's Message

Kristu Jayanti College, autonomous is run by the "Bodhi Niketan Trust", formed by the members of St. Joseph Province of the Carmelites of Mary Immaculate (CMI), which carries on the charism of its founding father Saint Kuriakose Elias Chavara. The institution ideates an educational structure that incorporates faith, integrity, dignity and excellence as foundational values in the process of creating responsible youth for our nation and world at large. The mantra "Asato ma sadgamaya" (Guide us from ignorance to knowledge) is the guiding force in our endeavor to provide educational opportunities to all aspiring youth to develop good human beings capable of rational thought and action, possessing compassion and empathy, courage and resilience, scientific temper and creative imagination, with sound ethical moorings and values. The institution has developed a culture rooted in values and discipline, curated system and process articulating flow of action, created resources both human and physical and standardized the practices over the years. The aim of education in Kristu Jayanti is not just the acquisition of knowledge or developing the skills but prepare them for the life itself, life for the complete realization and liberation of the self. We believe that education is a great leveller and is the best tool for achieving economic and social stability, inclusion, and equality. It is a matter of privilege for all the Jayantians to grow in a multidisciplinary educational environment, indulging in a culturally diverse and green campus, under the tutelage of influential academicians. I welcome the motivated learners to be a part of our admirable academic community and emancipate the nation at the global arena.

Fr. Dr. Augustine George, CMI
Principal

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Kristu Jayanti College is devoted to safeguard and conserve the environment by espousing an eco- friendly ambience. It constantly endeavours to maintain an eco-friendly green campus and inculcates the idea of sustainable development in the minds of youth and train them in the management of renewable and non-renewable resources for a safe and healthy environment for the present and future generations. The institution believes in preserving the planet for the next generation and has implemented numerous environmental strategies to impact environmental consciousness among its students and to the local community to which it is a part. Recently, the college was rated as Green Campus and certified with the 'GOLD RATING' from All India Council for Technical Education (AICTE) in collaboration with the International Institute of Waste Management (IIWM).





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INFRASTRUCTURE

The institution invests heavily on infrastructure to keep pace with the changing needs and profile of the student population. Physical facilities have been expanded to create an ambience conducive for academic excellence and holistic development. Various departments and administrative sections are housed in the Administrative Block and the Main Block. The MBA and MCA programmes function in separate block. The college provides spacious class rooms, libraries, auditoria, laboratories, conference halls, panel rooms, recording studio, music room, performing arts centre, gymnasium and sports facilities. Besides Computer Science and Bioscience laboratories, the Electronics lab, Physics lab, Psychology lab, Commerce lab, Language lab and Media lab integrate technologies effectively into the teachinglearning process.

The institution ensures adequate facilities for teaching-learning, augments its infrastructural facilities according to the growing needs of the institution and endeavours to create a conducive academic ambience. There are 24 common spaces such as auditoria, conference halls and seminar halls for interactive programmes. Discussion rooms, mock interview cabins, panel rooms and board rooms are also available to facilitate career and personality development. Besides, spaces are provided for skill development, entrepreneurship and start-up ventures. These facilities of the institution are utilised optimally for the holistic development of the students.









Digital Infrastructure

Kristu Jayanti College Autonomous is a leading institution that has been at the forefront of leveraging technology to improve higher education. The campus is empowered with broadband and wireless networks that provide reliable and highspeed internet connectivity to support the seamless communication and exchange of data. Robust security measures are taken to protect data privacy, integrity, and confidentiality to ensure a connected ecosystem that fosters innovation, efficiency, and reliability. Kristu Jayanti College is committed to technological integration and continually seeks to incorporate emerging technologies into its teaching and learning processes. The campus is enabled with a comprehensive system, provides centralized platform that facilitates efficient management of various campus-related activities, including student enrollment, admissions, attendance tracking, scheduling, grading, financial management, communication, and reporting. The institution has instigated a modern learning management system (KJLMS) that leverages technology to create an interactive, collaborative, and engaging teaching learning environment that prepares students for the digital age and enhances their educational experience. The best practices in blended learning approach enhance student engagement and provide a flexible learning experience that equips them with the skills needed to succeed in today's rapidly changing world.

Library & Information Centre

The college library is a gateway to a world of information. The staff and students have unlimited access to the wealth of information in resources like books, magazines, newspapers, journals, statistical database, encyclopedia, annual reports, dissertations, project reports and the internet. The library also has digital resources including a myriad collection of CDs, databases, e-journals, softwares and projects. There are separate rooms for group discussion, reading and cubicles for personal study.







Curriculum

Being an autonomous institution, Kristu Jayanti College, Autonomous takes all efforts to devise the curriculum interesting and relevant, and is updated regularly to align with the latest knowledge requirements to meet specified learning outcomes. The curriculum envisages the development of knowledge, skills, values, and dispositions that support responsible commitment to human rights, sustainable development and living, and global well-being, thereby reflecting a truly global citizen. With the structed process and the experienced team of academicians, the curriculum is tailored to meet the needs of our learners beyond space and time. Kristu Jayanti College has adopted the curriculum framework according to the NEP 2020 which encompasses discipline specific core, open elective courses, vocational and interdisciplinary courses along with ability, skill and value enhancement courses so that the students can acquire necessary skills and knowledge in their chosen fields. Curriculum content will be framed in each course to its core essentials, to make space for critical thinking and more holistic, inquiry-based, discussion-based, analysis- based and discovery-based learning. The curated content focuses on key concepts, ideas, applications, and problem- solving projects bridging the gap between academic and industry.

Pedagogy

The aim of education will not only be cognitive development, but also building character and creating holistic and well-rounded individuals equipped with the key skills. High-quality pedagogy is necessary to successfully impart the curricular material to students and determine the learning experiences and learning outcomes. The college has a systematic approach to provide the students an environment of experiential learning where they explore their potentials by engaging through participatory process. Through tech savvy exhibitions, field trips, industry visits and a sundry of co-curricular activities, the teachers guide the students to realize their competencies in particular disciplines. The adept faculty members of the college organize miscellaneous events such as, software development sessions, student panel discussions, special lecture series, simulations, students' seminars on discipline specific-contexts, and much more to configure a proactive and inquiry-driven learning exercise among every individual student. To facilitate such learning outcomes, the innovative platform of Kristu Jayanti Learning Management System (KJLMS) and offline assessment procedures are integrated by the teachers. Through this integrative approach, the teachers monitor each and every student's performances and individually guide them to develop expertise. It is imperative to measure the learning outcomes of the all the students mapped with the course outcomes to impart a holistic education, therefore, the teachers apply a series of constructive learning paradigms based on their domains, enabling the students to enter into a dialogic learning process.

Kristu Jayanti College conforms to an integrated outlook towards education with the intention for academic excellence curating a dynamic synergy of technologically equipped educational tools and latest pedagogical methods.



Technology Integration in Teaching and Learning

Kristu Jayanti College offers a technologically dynamic educational environment to its students achieving a space-time continuum. It becomes achievable because of Kristu Jayanti Learning Management System (KJLMS) and the technologically sufficed classrooms. The teachers arrange the course materials and other resources as lessons with interactive video lectures for a seamless learning in KJLMS. Catering to the virtual realm of learning, they oversee that every student's learning participation is focussed on the diverse range of courses. The KJLMS is a unique space for erudition catering to continuous empowerment of knowledge among the students by enabling them to take online assessments, online interaction on topics pertaining to their courses, receiving individual feedbacks on their progress from the teachers and also referring the study materials uploaded on the portal. The KJLMS accommodates a methodology of blended learning which enables the students to have access to course materials discussed in classroom sessions, and to engage with their professors from any location. This approach allows the students to learn at their own pace delivering them more flexibility in terms of scheduling their lessons. These collaborative learning activities encourage students to work together, share their ideas, and learn from each other through plug-ins such as, chat, wiki, forum, workshop, etc. made available to them through KJLMS. Apart from using a virtually effective learning management system, the teachers integrate technologically equipped teaching tools during their lectures.

Research

Kristu Jayanti College, Autonomous aspires to set new trends in path breaking research. Well established structures and processes facilitate the aspirations of the research community. The Centre for Research endeavours to enhance the research index of the institution through its research promotion initiatives. The Research Advisory Committee (RAC) is pivotal in planning, implementing, and monitoring the research promotion activities of the institution, guided by the Research Promotion Policy. The Research Ethics Committee has the yeoman task of implementing the Code of Ethics in Research at the institution. Shodh Pravartan Research Grant Scheme was instituted to fund projects in all disciplines. Intellectual Property Advisory (IPA) Cell monitors the filing, publication and grant of patents. Seed money is provided to enhance the faculty members' research output and publication. The post-graduate and undergraduate students are also being guided by faculty members to carry out research projects, present and publish quality research papers.



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Inclusive Campus

"A place where you are valued, not just allowed to be!" A space where we nurture individuality by harnessing the ethnic, regional, and cultural diversities of students. Kristu Jayanti College persistently endeavours to provide equal opportunities and inculcate values and morals for an inclusive future. The multicultural campus strives to foster inclusive habits which can enhance the growth of innovation and success. The college aims to bridge the gender gap by institutionalising transformative approaches to ensure gender equality. The college enhances the disabled-friendly culture by providing ramps and elevators for easy access to classrooms. assistive technologies and facilities like tactile paths, and disabled-friendly washrooms to support their mobility and independent functioning on campus. The technology-enabled infrastructure of the college exudes efforts for a sustainable environment. The exuberant student community feels at home when inclusivity lies at its core.

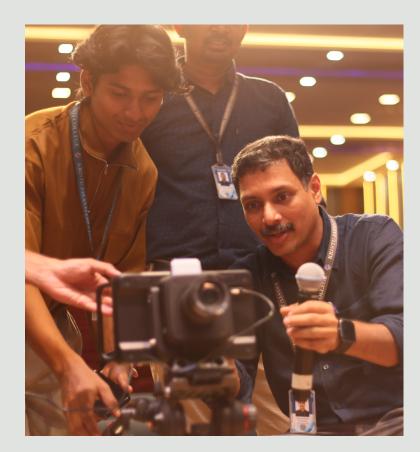
Faculty

"With a Jayantian mentor, you will know how to think, not what to think!"

An amalgamation of quality and excellence, the teaching fraternity at Kristu Jayanti College includes experienced academicians on par with administrative and social engagement skills. With innovative teaching pedagogies and ground-breaking research output, the faculties incessantly strive to update themselves in a knowledge-driven world. They focus on instilling skills in young aspiring learners and stimulating their passion for the subject. The institution also brings together the services of Professors of Practice and Adjunct Faculty members to augment the learning involvement of students. Adapted and enriched with a robust Learning Management System (LMS), the faculty members ensure the dynamic participation of learners, both offline and online. Being nationally and globally acclaimed resource persons, their expertise in domain areas is regularly sought out for consultancies. Jayantian faculty members hold memberships in international professional bodies and constantly update themselves through FDPs and refresher courses to thrive in today's digital age. Being a mentor, a Jayantian teacher excels at being a constant source of inspiration to the student community.

International and Domestic Collaborations

Increased emphasis is given to ensure our students and faculties are exposed to diverse experiences and perspectives that prepares them for success in an increasingly interconnected world. Kristu Jayanti College's foothold in the realm of a global education is empowered by international and domestic partnerships assisting in faculty and students' exchange programmes, short term study abroad programmes, collaborative research projects and publications. Through domestic partnerships, the college collaborates with other institutions in India to share resources, expertise, and knowledge. International partnerships allow the institution to share expertise, resources, and cultural knowledge. Through these collaborations, the college is able to foster cross-cultural understanding and promote academic excellence in a global context.



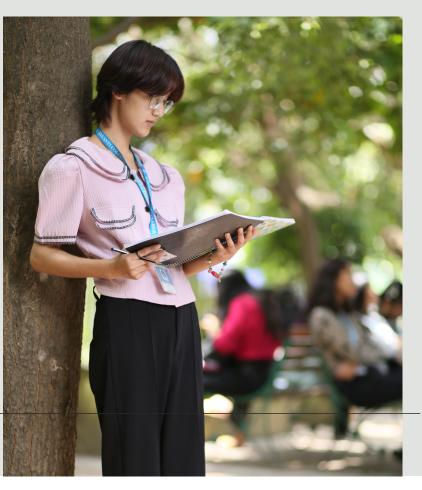




Social Engagement Programmes

"Together, We can do more! Be a Jayantian!"

Jayantian Extension Services (JES) of the college envisions creating empathetic and responsible citizens by providing them with prospects for outreach programmes in the neighbourhood and nearby villages to meet the needs of the provincial communities. The JES operates through various centres like National Service Scheme (NSS), National Cadet Corps (NCC), Centre for Social Activities (CSA), Unnat Bhārat Abhiyān (UBA), Youth Red Cross (YRC) and Karnataka Civil Defence Corps (KCDC). These centres aim to strengthen the commitment of youth towards the underprivileged and marginalised sections of our society. Awareness programmes on relevant issues, initiatives like sapling plantation, terrace gardens, and empowerment of the underprivileged children through enterprises like Vikas Kendra and Bhavishyajyothi, CSA and NSS camps, motivate the learners to be mindful of the requirements of the community. In addition, the social outreach programmes organised by the departments ensure every student is sensitised in understanding the needs of society.



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Campus Life

The campus beats with a pulsing heart, where students form their destinies and create their own legacies. Students at every step encounter a new adventure, a world of learning to uncover, endless possibilities to explore, where dreams take flight and soar. The bustling campus hive located in a serene environment provides a supportive and engaging milieu, where students can thrive academically, socially and personally. It is home to a diverse and inclusive student body offering a unique and memorable student experience, with a variety of traditions, events, and opportunities to get involved and make a difference. The college encourages a diverse array of cultural and sports activities. The Literary and Cultural Association provides opportunities for performances such as music concerts, dance ensembles, theatre productions, discussions and debating platforms. The Centre for Physical Education and Fitness organises a plethora of sports and games, coaching in basketball, cricket, football and athletic events. The Ethnic Day is a celebration of the diverse cultures and traditions represented in the college community. Marked by various cultural activities that promotes appreciation of different cultures, it helps build a more inclusive and welcoming community. The numerous co-curricular clubs and associations offer classes and workshops for the students to hone their craft, making it a rewarding campus experience.



Student Support

The close-knit student community is constantly being supported by the management and staff at Kristu Jayanti College in ways which benefit the learners to attain greater heights. The Student Welfare Office, Student Counsellor and the Centre for Employment and Corporate Relations cater to the institution's career and personal guidance requirements. The Centre for Competitive Examination Training prepares enthusiastic candidates for UPSC, UGC NET, CSIR NET and other state and national level competitive examinations by regularly organising training sessions, workshops and expert lectures. The Jayantian Language Training Centre (JLTC) meticulously organizes certificate courses in foreign languages like Spanish, French, German and Japanese to equip learners for education careers abroad and in MNCs. The student community feels immensely privileged to utilize the resources of the ingenious Centre for Soft Skills and Aptitude Training in preparing them to feel competent and confident in life. A resourceful and energetic Student Welfare Office keeps an eye out for grievances concerning the student community and methodically redresses them. Various scholarships are awarded annually to deserving students to motivate them to dream and achieve success.

Alumni Speak

Where the echoes of the past still ring, an alumni association takes wing; a beacon of hope for the future, where the legacy of education and the bonds of friendship are forever intertwined. Forged by memories, the alumni gather in the campus with their hearts content. In this union, a lifelong kinship forms, as they keep the flame of their alma matter warm. The Kristu Jayanti Alumni Association conducts a wide range of networking events, reunions, mentoring and volunteering initiatives. The programmes provide valuable opportunities for professional development, community engagement, and building meaningful relationship with fellow graduates.

Reaccredited 'A++' Grade with CGPA 3.78 out of 4 by















First Place at the National Level for CLEAN & SMART CAMPUS Award

OVERALL
CULTURAL CHAMPIONS
14 CONSECUTIVE TIMES

Awards and Recognitions

"Like a gleaming star in the night, Awards and recognitions shine bright.

They illuminate an institution's might, and inspire a passion for continued fight".

The institution is recognised and honoured in numerous state of affairs for its uniqueness and contributions. The awards and achievements provide validation for the efforts and serve as motivational drive for continuous improvement. Kristu Jayanti College is reaccredited with the premium grade A++ with CGPA score of 3.78 out of 4 in the 3rd cycle of Assessment and Accreditation by NAAC in the year 2021. In the NIRF 2022 rankings, the college is placed among the top 150 colleges in the country. In the India Today - MDRA survey 2022, Kristu Jayanti College, Bengaluru is consecutively ranked as the Best Emerging College of the Century at National Level for Commerce, Science and Arts. The college is bestowed First Prize at the National level for the Clean and Smart Campus Award 2020 by AICTE, Government of India. The college was accorded 'DBT Star College status under the strengthening component' by the Department of Biotechnology, the Ministry of Science & Technology and the Government of India. The School of Management is internationally accredited by the Accreditation Council for Business Schools and Programs (ACBSP), USA, and approved by AICTE, New Delhi. Jayantians have emerged as the overall champions since 2007 in the Inter Collegiate - Literary and Cultural Fest of Bangalore North University. The myriad laurels serve as guiding lights to journey towards new horizons and greater heights of excellence.

CENTRE FOR EMPLOYABILITY AND CORPORATE RELATIONS (CECR)

Career Support

Placements at Kristu Jayanti College have always stirred much interest due to the visit of leading brands from various sectors. Kristu Jayanti College has a very active Centre for Employability and Corporate Relations (CECR). Every year students get placed in top multinational companies through the CECR. More than 60 corporates visit the campus for recruitment every year. The overwhelming feedback from the recruiters regarding the performance of students, is an assurance of their trust in the quality of pedagogy adopted in Kristu Jayanti College.

The CECR takes continuous effort in bridging the gap between theory learned in the classroom and practical happenings in the corporate world through Industry Institute Interface (3i). Executives from different sectors like IT, ITES, Retail, Pharma, Biotechnology, Manufacturing, Banking and Financial Services, FMCG and Media visit the College for dynamic interaction with the students to update them with the current trends in the corporate world.

Augmentation of Employability Skills

Employability skills such as communication skills, interpersonal relationship, team work and more, help the students to get the right job and to accelerate the pace of his/her career. The CECR provides various courses and training in communication and inter personal skills, listening skills, group communication, team work, interviews, stress management, public speaking skills, negotiation, conflict management and event management to enhance their career growth.



GATE - Opening a passage

The CECR starts the Placement Orientation and Training Program by inaugurating GATE, opening a passage which is attuned to the needs of the Industry in the era of globalization and the ever-growing challenges and the complexities of business. GATE, through its multifarious training verticals, aspires to mould employable, dedicated and committed individuals who are industry ready.

Udyogvichaar is a platform for corporate officials to interact with the student community and to explicate the various openings in their respective companies. Interested students can choose a prospective recruiter and undergo the selection process through GATE.

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Deanery of COMMERCE & MANAGEMENT PROGRAMMES

B.Com. Bachelor of CommerceB.Com. Integrated with ACCA

B.Com. International Business and Finance

B.Com. Business Analytics

B.Com. Logistics and Supply Chain Management

B.Com. Professional

B.Com. Integrated with CMAB.Com. Investment Banking

BBA Bachelor of Business Administration

BBA Aviation ManagementBBA Business Analytics

BBA Tourism and Hospitality Management

BBA Branding and AdvertisingBBA Retail ManagementBBA International BusinessBA Applied Economics



B.Com.

The objective of this programme is to make a student familiar with the different functional areas of business and various sectors of the industry. Through this programme, students gain comprehensive view of the functioning of an organization, trade and Commerce. The programme will enhance the skill set required for employability in the field of investment, banking, finance and insurance. The programme also focuses on improving students' interpersonal and societal skill through various inter and intra collegiate fests, internship, industrial visit and interdisciplinary open electives.

B.Com. Integrated with ACCA

The B.Com. (ACCA Integrated) programme helps the students to get exemption of first nine papers of ACCA after the completion of first year. Since the ACCA curriculum is already integrated in the B.Com syllabus, the students can finish ACCA professional qualification without much additional training. The student has to write only 4 out of 13 external papers to get the ACCA qualification. After completing the programme, students can play a fundamental role in running a business successfully.

B.Com. International Business and Finance

B.Com International Business and Finance offers a four year Honours programme with integration of CPA- Certified Public Accountant Programme into the curriculum. The CPA certification is the highest standard of competence in the field of accountancy globally and is a highly sought-after and versatile credential for accountants .The Programme grants proficiency and expertise in the field or International Accounting, International Auditing, International Finance and Reporting. The exam is administered by the American Institute of Certified Public Accountants (AICPA), which is the world's largest accounting body.

B.Com. Business Analytics

Business analytics is the practice of iterative, methodical exploration of an organization's data, with an emphasis on statistical analysis. Business analytics is used by companies committed to data-driven decision-making.

B.Com. Finance and Analytics programme develops individuals who can pursue career in the area of analytics and continue their professional development by specializing in different domains related to analytics and apply analytics tools and techniques to solve business analytics problems. The programme focuses on the conceptual knowledge in the multiple disciplines of analytics.

B.Com. Logistics and Supply Chain Management

B.Com. Logistics and Supply Chain Management is a unique program. The students will be specialized in warehousing strategies, inventory control, pricing, merchandise assembly and shipments. The programme also focus on improving students' interpersonal and societal skill through various inter and intra collegiate fests, internship, industrial visits and inter disciplinary open electives.

B.Com. Professional

B.Com (Professional) is a high profile undergraduate program aimed to create enhanced competency of career positioning coupled with the opportunity to become an accounting and management professional. The programme involves a blend of theoretical education and practical training which runs concurrently for a period of three years to equip a student with knowledge, ability, skills and other qualities required to become a professional accountant. The Curriculum of B.Com (Professional) has been designed to facilitate students in preparing for CA & CS examination. This Programme aims at providing comprehensive insights into Accounting, Finance, Taxation, Law, Management and so on. All these play a significant role in today's dynamic business environment.

B.Com. Integrated with CMA

B.Com. with CMA (Certified Management Accountant) is a four year Honours programme that caters to the needs of the commerce aspirants, desiring to acquire expertise and proficiency in financial planning and performance, financial analysis and control, financial reporting and decision making. The curriculum of the programme is benchmarked with globally recognised Certified Management Accountant (CMA) awarded by the Institute of Management Accountants (IMA), a US-based worldwide association for building Professional accountants. The B.Com. Honours programme is aimed at equipping the students with the skills associated with Professional Accountants in the realm of Corporate Accounting, Financial Accounting, Cost Accounting, Management Accounting, Risk Management with Derivatives, Financial Planning and Modelling, Mergers and Acquisitions, and more

B.Com. Investment Banking

B.Com Investment Banking the course is designed to provide the students wide range of commerce and management skills. Commerce and industry are the pillars of any developing economy. The objective of this course is to make the student familiar with the different angles relating to accounting, finance, investment banking, organizational behavior and economy. Through this programme, a student gains a comprehensive view of the functioning of an organization and cultivates good communication skills.

BBA

Bachelor of Business Administration is an integrated programme, which aims at providing high-quality professional education management to enthusiastic young minds who wish to join as management executives in industry, business, or nonprofit organizations and to seek entrepreneurial or self-employment positions. It also provides the right foundation to those who aim to pursue a specialization in Post Graduate Management Studies. The courses and training methodologies are designed to impart the right blend of theoretical knowledge and practical skills.

The curriculum offered is updated with the changing sphere. The curriculum offers a range of managerial skills including communication, problem solving, interpersonal, entrepreneurial, decision making and so on. Students are being trained and guided to participate actively at any level of competition across the nation in the area of marketing, finance, human resources, and entrepreneur development.

BBA Aviation Management

Aviation Management is a unique specialization that is tailored to meet the needs of the fast-growing aviation industry. The BBA with Aviation Management programme is designed in line with international standards and to develop key skills required for students to pursue their career in aviation industry. The demand for competent and trained professionals in this sector is bound to grow and this creates tremendous opportunities for aspiring candidates/managers to reshape the industry and become the aviators of change.

The programme is designed innovatively to provide leadership skills and enable critical, creative, and analytical thinking; it bestows a spirit of professional excellence. The curriculum is conceived through extensive research, interaction, and consultation with aviation industries, chartered bodies, airlines, airports, and academic institutions.

BBA Business Analytics

BBA with Business Analytics is a bachelor's level program available in the domain of business analytics. Business analytics is the practice of iterative, methodical exploration of an organization's data, with an emphasis on statistical analysis. At Kristu Jayanti College, students are trained to acquire and learn to use many analytics tools applied in business scenarios. Business analytics is used by companies committed to data driven decision-making for future. The BBA Business Analytics programme develops individuals who can pursue career in the area of analytics and continue their professional development by specializing in different domains related to analytics and who can apply analytics tools and techniques to solve business analytics problems. The programme focuses on the conceptual knowledge in the multiple disciplines of analytics. The course is a combination of technical and managerial knowledge that will enhance the capability of students to explore various options in this domain.

BBA Tourism and Hospitality Management

BBA Tourism and Hospitality Management is an undergraduate management programme. It stands for Bachelor of Business Administration in Tourism and Hospitality Management. In the fields of hospitality and tourism management, there are several job options for young students. The curriculum emphasizes on both theory and practical aspects which includes training and internship programs and provides extensive opportunities for entrepreneurial endeavors. Extensive connection with the industry experts guarantees that, the students will be aware of the sector's current trends and therefore instantly employable. This course offers a contemporary and dynamic curriculum that prepares young minds for the real world by emphasizing the development of transferable skills and enabling them to become managers in the Tourism and Hospitality Industry. The course duration for BBA Tourism and Hospitality Management spans over 8 semesters, including internship towards the end of the fourth semester.

BBA Branding & Advertising

BBA Branding and Advertising is designed to develop communication, creative and critical thinking skills essential to excel in the field of branding and advertising. The practical learning approach through various experiential and strategic activities can empower the students to become unique professionals. The programme will make the students industry ready to pursue their career in branding and advertising.

BBA Retail Management

BBA Retail Management is fabricated to equip management students with academic and industry exposure together in retail management in automobile sector. The programme will be delivered in association with Maruti Suzuki India Limited (MSIL), who are leaders in automobile industry. The programme can help the students to earn while they learn, attain the experience and confidence to make their way onto the corporate floors.

BBA International Business

BBA International Business offers a comprehensive understanding of global commerce, blending core business courses with specialized modules. Students cover key domains of accounting, economics, finance, marketing, human resource, and organizational behavior establishing a solid business foundation. The curriculum includes tailored international business modules on global market trends, cross-border negotiations, trade regulations, and managing diverse teams. Emphasis is on honing critical skills like strategic thinking, problem-solving, and effective communication in international business contexts.

BA Applied Economics

BA Applied Economics offer a challenging curriculum that contains innovative teaching and evaluation methodology, and it ensures that the students are well trained in computational skills, statistical application, and economic concepts. The programme imparts effective training in the theoretical and analytical aspects and encourages students to be creative, analytical, and logical thinkers.

Deanery of SCIENCE PROGRAMMES

BCA Bachelor of Computer Applications

BCA Analytics

BCA Cloud ComputingBCA Cyber Security

.Sc. Artificial Intelligence and

Machine Learning

B.Sc. Internet of Things (IoT)

B.Sc. Data Science

B.Sc. Computer Science, ElectronicsB.Sc. Computer Science, Mathematics

B.Sc. Computer Science, Physics

B.Sc. Computer Science, Statistics

B.Sc. Statistics, EconomicsB.Sc. Statistics, Mathematics



BCA Bachelor of Computer Application

Bachelor of Computer Application is to give the students an orderly and complete education in theoretical and skill-oriented courses significant for professions in programming industry, corporate sector and the scholarly world. The BCA programme has a strong emphasis on creating a skill-based environment for teaching and research in basic and developing areas of software technology to tackle mathematical, computing, communications/networking, and real-world challenges.

This Undergraduate Degree Program is structured on a semester system. The first year's courses are focused toward developing computer skills using a wide range of technologies, while the second year is more focused on core courses that provide a conceptual framework. The third year offers specialisation and project work, and the fourth year is geared toward initiating research through a project. After one year of study, students will receive a Certificate in Computer Application, a Diploma in Computer Application after two years, and a BCA degree after three years and after four years, they will receive a BCA (Honors) degree.

BCA Analytics

Data science has become one of the major branches of Computer Applications and its prominence is steadily increasing in interdisciplinary fields that blend the magic of programming, mathematics, and business. With the advent of new technologies and increasing competition, companies are relying on data to make informed decisions. An Analytics programme provides students with the necessary skills and knowledge to collect, process, and analyze data to uncover insights and make data-driven decisions. The programme focuses on developing skills in data analysis, statistics, programming, and data visualization. Graduates of Analytics programme have a wide range of career opportunities in the technology and business sectors. They can work as data analysts, business analysts, data scientists, data engineers, and data architects, among others. With the increasing demand for skilled professionals in the data science and analytics sector, an Analytics programme at the graduate level is highly valuable for students. Kristu Jayanti College has always made it a point to keep up with the pace of the rapid academic and industry advancements', and that is why the college launched an Honors degree course with Analytics specialization under the aegis of the Faculty of Science. The BCA with Analytics Programme spreads across eight semesters in four years (NEP) as an Honors degree and is a Programme affiliated to Bengaluru North University.

BCA Cloud Computing

Cloud computing has been around for several decades now, and today's cloud computing infrastructure demonstrates an array of characteristics that have brought meaningful benefits for businesses of all sizes. An industry designed curriculum is prepared for greater career progression in the field of Cloud Computing. Kristu Jayanti College has always made it a point to keep up with the pace of the rapid academic and industry advancements', and that is why the college launched an honors degree course with Cloud Computing specialization under the aegis of the Faculty of Science. The BCA Cloud Computing Programme is spread across eight semesters in four years (NEP) as an Honors degree and is a Programme affiliated to Bengaluru North University.

BCA Cyber Security

The Bachelor of Computer Applications (BCA) in Cyber Security is a programme born out of the urgent need to fortify our digital ecosystems against an escalating wave of cyber threats. In an era dominated by technology and interconnected networks, the protection of sensitive information and digital assets has become paramount. Cyber Security Programme addresses this pressing need by providing students with a specialized and comprehensive education that combines core computer applications knowledge with a deep focus on cyber security principles. With the increasing frequency and sophistication of cyber-attacks, the significance of this program cannot be overstated. Graduates emerge equipped with the skills to assess, mitigate, and prevent cyber threats, making them invaluable assets in various sectors such as finance, healthcare, government, and beyond. As technology continues to advance, the BCA in Cyber Security not only meets the immediate demand for skilled professionals but also ensures a resilient and secure digital future for organizations and individuals alike.

B.Sc. Artificial Intelligence and Machine Learning

The Bachelor of Science in Artificial Intelligence and Machine Learning (AI/ML) program addresses the compelling need for skilled professionals in a world increasingly shaped by technological advancements. As AI and ML technologies become integral to various industries, from healthcare and finance to manufacturing and beyond, there is a growing demand for individuals with a deep understanding of these cutting-edge fields. The program's significance lies in its ability to equip students with a robust foundation in AI and ML, empowering them to harness the potential of intelligent systems, automation, and data-driven decision-making. Graduates from this program will possess the skills to design, develop, and deploy AI/ML solutions, contributing to innovation and efficiency across diverse sectors. With the transformative impact of AI and ML on business operations, research, and societal challenges, the Bachelor of Science in AI/ML stands at the forefront, preparing the next generation of professionals to navigate and shape the future of technology. The program not only meets the current industry demand but also plays a pivotal role in advancing the frontiers of knowledge and application in these rapidly evolving fields.

B.Sc. Internet of Things (IoT)

The Internet of Things (IoT) is a field that is growing exponentially. It is changing the way we live and work, and will open up opportunities that we weren't even aware of. The demand for people with IoT skills is on the rise. Internet of Things (IoT) is a network of inter-connected physical objects that are accessible through the internet. The embedded technology in the objects helps them to interact with internal states or the external environment, which in turn helps in decisions making. The field is new, exciting, challenging, and with great potential Kristu Jayanti College made it a point to keep up with the pace of the rapid academic and industry advancements, and that is why the college launched a 4 years' degree course in B.Sc. Internet of Things (IoT) under the aegis of the Faculty of Science. The B. Sc. Internet of Things Programme is spread across eight semesters in four years (NEP) as an Honors degree and is a Programme affiliated to Bengaluru North University.

B.Sc. Data Science

The B.Sc. Data Science Programme provides the essential skills for the students to create a successful career in the Analytics domain. Data Science used in conjunction with Machine Learning, it aids in the identification of a future trend that may be used to generate actionable insights for future impact. This programme gives learners a thorough foundation in the statistical foundations of data science, as well as the computational skills and algorithmic thinking required for current data analysis. Through guest lectures, seminars, projects, internships, and other opportunities, the learners will be exposed to research models and industry standard applications in data science. The B.Sc. Data Science Programme is spread across eight semesters in four years (NEP) as an Honors degree and is a Programme affiliated to Bengaluru North University.

Computer Science

During the three years of the under graduate programme the students go through intensive theoretical and practical training sessions in various aspects of computer science. Besides they are enriched with knowledge beyond the curriculum through various Value Added Courses, Certificate Courses, Current Affairs workshop, Forum sessions, Industrial Visits, etc. Curriculum is truly tuned for the holistic development of the students and aims at nurturing them as proficient programmers and computer professionals. The main topics in the syllabus include Computer Organization, Operating Systems, Database Management Systems, Data Structures, System Analysis and Design, Simulation and Modelling, Networking, Graph Theory, Computer Graphics and Numerical Methods. The students become proficient in various programming languages like C, C++, Java, Visual Basic and so on. The students are involved in project works prescribed in the syllabus during the respective semesters. Besides they are also engaged in live and knowledge enrichment projects.

Mathematics

The B.Sc. course in Mathematics aims at cultivating a mathematician's habit of thought and reasoning in the students and developing a respectable intellectual level in them. The three-year course exposes various concepts and principles and demonstrates the power of acute and abstract reasoning and thus enlightens the minds of the students. The course curriculum is intensive as well as extensive and includes main topics like Calculus and Advanced Calculus, Differential Equations, Linear Algebra, Groups, Rings, Fields, Vector Spaces, Vector Algebra, Vector Calculus, Real Analysis, Vector Mechanics, Numerical Analysis and Complex Analysis.

Electronics

A sound knowledge of the basic principle and design procedure has become elementary in the competitive world. Career opportunities in electronics continue to expand and become more varied with every passing year. The curriculum is framed to equip the students with in-depth knowledge about discrete components, electronic devices, Digital Electronics, Communication Systems, Fiber Optical Communication, Microprocessors and Embedded Systems.

Physics

Physics opens the door to many career options. The study of the universe from the largest galaxies to the smallest subatomic particles enables students to apply knowledge to analyze physical phenomena and problem-solving in scientific aspects. It also provides the students with different practical, intellectual and transferable skills where they can think critically and work independently.

Statistics

Statistics is a mathematical science pertaining to collection, classification, analysis, interpretation or explanation, and presentation of numerical data. In the modern world the science of statistics is an indispensable part of every sphere of human activity and is extensively applied in framing policies and formulating decisions in a large number of diversified fields covering natural, economical, physical and social sciences.

This three year course includes topics on Descriptive Statistics, Statistical Inference, Sampling Theory, Experimental Design, Demography, and the elective papers which deal with Industrial Statistics like Statistical Quality Control and Operations Research.

Economics

Economics without Mathematics and Statistics has limitations in achieving what it can. B.Sc(MSE) combines the three intellectually complementary subjects that are always linked in the long run. This programme aims to render excellent and professional training combined with advanced technical and quantitative skills in Economics, Mathematics and Statistics that can be readily applied to a whole gamut of current social science issues. It provides a sound theoretical basis in Economic theory supplemented by practical applications of Economics, Mathematics and Statistics. The course has the objective to cultivate an intellectual ambience that would make the students strong in logical thinking, thereby enhancing their decision making skills.

The scope of this programme is unlimited as there is an exponential increase in the demand for talented graduates who can apply skills and imagination to real-world problems. Economics find numerous applications in finance, public policy, public health, financial markets, forecasting, analysis, etc. Moreover, a triple major gives one the freedom to pursue any of these for higher studies and research.

Deanery of SCIENCE PROGRAMMES

B.Sc. Biotechnology, GeneticsB.Sc. Biotechnology, Biochemistry

B.Sc. Biotechnology, BotanyB.Sc. Microbiology, Genetics

B.Sc. Forensic Science, Biotechnology

B.Sc. Forensic Science, Criminology



Biotechnology

Biotechnology is an area of multi-disciplinary sciences involving a variety of distinct subjects, where living organisms or their useful parts are put into effective use to cater to the welfare of humanity. Applications of Biotechnology have been found in several industrial sectors pertaining pharmaceutical, animal, plant, medicine & agriculture. Realizing the immense potential of Biotechnology in new avenues and the need for skilled and trained human resources, the college offers the graduate programme in Biotechnology. This three-year degree course is structured in such a way that the students get an opportunity to explore, in depth, the theoretical and practical aspects of the various thrust areas in Biotechnology.

Biochemistry

Biochemistry deals with living organisms in chemical terms. Areas illuminated by biochemical knowledge have broadened enormously. The profound impact of biochemistry on medicine, agriculture, ecology and many other fields are increasing rapidly. The relevance of Biochemistry to society has become more apparent. This course incorporates fundamental and exciting developments of Biochemistry as well as detailed insight into different branches of chemistry like organic, inorganic, physical and general chemistry and their application in understanding life. In total, the three year programme equips the students to pursue their career in the field of Biochemistry.

Botany

Understanding the pivotal role played by botany and allied sciences in environmental protection and sustainable development and recognising its career prospects, the Department of Life Sciences offers a three year graduate programme in Botany. It deals with the scientific study of plants and their interactions with each other and the environment. One of the oldest natural sciences, Botany has remained an evergreen field of study due to its applications in environmental, agricultural, horticultural and medical sciences. Botany has particularly been in the limelight in the last few decades due to a growing awareness of the effects of climate change and the potential of plants to modulate it. The advent of offshoot disciplines like plant pathology, plant ecology, paleobotany, ethnobotany and archeobotany have broadened the scope and prospects of the subject. The programme encompasses studies on Plant Anatomy and Morphology, Taxonomy, Systematics, Phytochemistry, Ecology, Genetics and Plant Molecular Biology among others. The programme content lays emphasis on imparting the knowledge and skills required for a student to pursue a successful career in Botany and allied Sciences.

Genetics

A sound knowledge of Genetics is essential for an understanding of all other fields of Biology. Genetics is a subject that unifies biology and serves as its core. Recognizing the importance of this subject, the college offers a three year graduate programme in genetics. The course is structured in such a way that the students get an insight into the theoretical and practical aspects of the subject.

Microbiology

Microbiology is the branch of Biology that deals with the world of micro-organisms and their effects on other living organisms. There are a lot of specialized fields that one can follow in Microbiology namely Immunology, Epidemiology, Environmental Microbiology, Medical Microbiology, Industrial Microbiology, Virology and many more. The three-year graduate programme in Microbiology prepares the students to pursue further opportunities in this exciting field.

Deanery of SCIENCE PROGRAMMES

B.Sc. Forensic Science



Forensic Science deals with the application of science for the purposes of justice. Graduates of the forensic science program can go on to become service providers in the government Forensic Science Laboratories, Police establishments, Intelligence Bureau, Questioned Document examination units, forensic audit units etc. They can also be a part of private organizations that carry out work in private investigation, Questioned Document examination, forensic auditing, computer forensics, fingerprinting, etc.

The B.Sc. Forensic Science course is designed to provide comprehensive education to the students using an effectively planned curriculum and intensive training covering the recent trends in Forensic Science. Each semester builds and equips students to be adequate to the demands of the present world.

The essential branches of Forensic Science such as Forensic Chemistry, Biology, Physics, Computer Science etc. are covered in the syllabus. Adequate hands-on training is provided during the course, so that the student is well-trained in all the aspects of Forensic Science. The college has a well-equipped forensic science laboratory and training material to provide a holistic and strong understanding of the field. The students also get the opportunity to regularly interact with forensic scientists and crime investigators which will provide them with recent and more practical perspectives. The undergraduate programme provides the learner with a strong foundation in the field to pursue higher studies in a more specialised domain of forensic science, thereby increasing their expertise in the field.

Criminology

Criminology is the study of crime and criminal behavior, informed by principles of sociology and other non-legal fields, including Psychology, Economics, Statistics, and Anthropology. Criminologists study crime as an illegal action society punishes through the government's legal system. Researchers focus on the causes, prevention, and correction of crime generally. By contrast, the legal industry's perspective of crime emphasizes specific crimes and punishments governed by statutes and regulations, as well as established legal processes.

Biotechnology

Biotechnology harnesses the power and prowess of the living world to address issues and offer solutions in the areas of research, health-care, agriculture, and environment. It is a multi-disciplinary science involving a variety of distinct subjects where living organisms or their derivatives are modified and put into effective use in catering the welfare of humanity. Applications of Biotechnology have been found in several sectors including Agriculture, Food Science and Medicine. The course introduces the students to detailed study of Cell Biology, Genetics, Microbiology, Biophysics, Molecular Biology, Recombinant DNA Technology, Genetic Engineering, Environmental Biotechnology, Animal Biotechnology, Immunology, Industrial Biotechnology and Plant Biotechnology.

Deanery of HUMANITIES PROGRAMMES

BA Journalism, English Literature

BA Journalism, Political Science

BA Psychology, Journalism

BA Psychology, English Literature

BA Political Science, Sociology

BA History, Political Science

BA Psychology

BA English Literature

BA Journalism and Mass Communication

B.Sc. Visual Communication



Journalism

The course is part of the three BA dual-major programmes spanning eight semesters. Journalism & Mass Communication courses aim at molding the students for a career in Journalism, both print and electronic media, and in allied fields like advertising, photography, filmmaking, and corporate communication. These courses introduce various facets of the profession of journalism to the students with theoretical knowledge and on-the-job training. The curriculum is carefully tailored to prepare students for professional or academic careers in mass communication, giving them the broad liberal arts education necessary to succeed as communicators in today's complex and changing world.

Psychology

During the three years of study, the students gain intensive, theoretical and practical knowledge in various fields of Psychology like General Psychology, Developmental Psychology, Child Psycho Pathology, Health Psychology, Guidance and Counseling, Industrial Psychology, Social Psychology, etc. The programme help students comprehend a range of concepts from biological theories to interaction of the people in families and communities.

English Literature

The Department of English, aspires to be a leading center for English language and literature studies. The curriculum is structured in tune with the educational objectives by giving specific weightage to the cross-cutting issues for enriching the learning experience of students to make them professionally and personally competent individuals. In sync with a holistic approach towards education, the department organises several events that encourage participatory and experiential learning such as Delphia: an annual literary festival, Shakespearean theatre productions, international lecture series, various capability and skill enhancement workshops on technical writing and content writing. The main focus area of the syllabus ranges from British Literature, Indian Literature, American Literature, Literary Criticism and Theory, European and Non- European Literatures, Phonetics and Linguistics, Cultural Studies, English Language Teaching to the latest trends and developments in the discipline of Literature. Thus, the department nurtures young minds to be capable individuals who will join hands in building a peaceful world.

Political Science

Political Science is a core subject of Humanities. Students learn theoretical and practical knowledge of Law, Politics and Governance. This programme is offered to make the students responsible and ideal citizens of the nation. The Department of Political Science provides a comprehensive program of instruction and research in the fundamental areas of the discipline: political institutions and processes, the origins, development and transformation of theory and concepts; understanding different approaches to political analysis; political philosophy; social theory; political economy, public administration and its principles, international relations, approaches to world politics and peace.

History

The three year degree programme in History provides a detailed study of Indian History as well as the survey of the history of the world in an analytical and comparative approach. It enables students to acquire a broad understanding of historical ideas, social and economical developments and popular movements. Learning history enriches the students to know, understand and delve into the past to meet the challenges of the present competitive world. History helps one to appreciate changes and understand how the society has evolved over a period of time. Students of History acquire a broad perspective that gives them the range and flexibility required in any work situation and many have excelled in the fields of journalism, administration, law and academics.

Visual Communication

This programme is tailor-made to enable students to acquire artistic and technical skills in photography, videography, sound design, audio-video editing, film making, print design and production, graphics, animation, web designing, and advertising, thereby making them industry-ready. Furthermore, the programme intends to mould visual media professionals with human values and social consciousness. This programme also provides students with myriad practical components to integrate innovations in media technologies for effective communication.

Economics

Economics curriculum develop tools and uses them to analyze a wide range of societal problems, and also to study the role of the government in solving these problems. It is designed to provide a broad understanding of economic and political problems in the national and world economy. The programme aims at providing knowledge on fundamental concepts and theoretical propositions, understanding of the institutions- social, political and culture that influence economic issues. It exposes students to the economic problems and issues, preparing them for careers in government, business, labor, research and education.

Sociology

While pursuing the graduate programme in Sociology, students examine all levels of society and social orders critically from the elements and regular qualities of small groups to complex private and open administrations. Students will know about the political and social bases and qualities of open approaches and their distinctive effects on people, gatherings and social orders. The emphasis is on critical evaluation to provide scientific aptitudes that give experiences of human social associations. These skills rest on sound standards of social hypothesis and strategies which encourage orderly target. This program prepares students for professions in social administration, criminal equity, law, business, government and training.





Application Form

Candidates can apply online in the college website: http://www.kristujayanti.edu.in/admission/admission.php

Documents Required

• PUC / Equivalent Marks Card • Conduct Certificate • Migration Certificate (in case of students who have passed any board examination other than Karnataka PU examination)

Documents Required (for Foreign Students)

● Valid student VISA ● Residential permit from the police commissioner ● Equivalence certificate form AIU, New Delhi ● HIV test clearance certificate

Admission Procedure

- Interview date for the selected students will be displayed on the notice board / intimated by e-mail
- On the scheduled date and time, the candidate and the parent shall be present with his/her original certificates, admission fee and five stamp size photographs
- Admission will be finalized after the interview with the Principal and payment of the prescribed fee

Special Features

No capitation fee
 Calm and serene academic environment
 Expert faculty members
 Well-equipped library & laboratories
 Specialized training programmes for personality development
 Separate hostels for boys & girls
 Hostels for girls managed by Reverend Sisters
 Opportunities for co-curricular, sports & extra-curricular activities
 Frequent industry-institution interaction

General Rules

- 1. Students are expected to abide by the rules and regulations of the college
- 2. Ragging in any form is a punishable offence
- 3. Students are expected to conduct themselves with dignity and maturity in the dress code and discipline.
- 4. Permission to appear for the end semester examination will not be granted unless:
 - A student is required to have 85% of attendance in each subject during the academic year
 - The Principal is satisfied with the character and conduct of the student

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MANAGEMENT TEAM



Fr. Dr. Augustine George, CMI Principal Secretary, Bodhi Niketan Trust



Fr. Dr. Lijo P Thomas, CMI
Vice Principal &
Chief Finance Officer



Fr. Emmanuel P. J., CMI
Director, Kristu Jayanti College of Law
Director,
Office of International and Domestic Relations



Fr. Jais V Thomas, CMI Financial Administrator



Fr. Som Zacharia, CMI
Director,
Infrastructure Planning and
Development



Fr. Joshy MathewDirector, HR Department
Director,
Library and Information Centre



Fr. Deepu Joy, CMIDirector, Student Welfare Office



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