



GARDEN CITY
UNIVERSITY

EMPHASIS ON LIFE



www.gardencity.university

Three male graduates in black and red academic regalia are smiling and holding rolled-up diplomas. They are standing outdoors in front of a blurred background of buildings. The text 'CREATING DREAMERS ACHIEVERS & WINNERS' is overlaid on the left side of the image in white capital letters on a dark background.

CREATING DREAMERS ACHIEVERS & WINNERS





WELCOME FROM THE CHANCELLOR

Greetings.

Garden City University, the seed for which was sown as an institute way back in 1985, went on to become a college affiliated to Bangalore University in 1992 and further on was established as a State Private University, unitary in nature under Karnataka State Act 47 of 2013, recognized by UGC, Government of India. The journey in the last 3 decades and over has been with a single focus – which is to empower students with our motto Emphasis on Life. The legacy of having innovated at every front possible to give students the best and value for their time, money and energy is what makes Garden City University a pleasant experience for every student.

At Garden City University, nurturing the young minds to rediscover themselves is the key ingredient in our approach. We enable our students rise to the league of global citizens; individuals capable of driving themselves, as valued team players or as the one who leads from the front.

Our Course Curricula is one of exemplary format, addressing the real world needs and adaptable to meet emerging realities of the day. Our curricula and methodology are designed in consultation

with industry and academia, from the National and International arena.

Heading the Maldives Consulate in Bangalore for over a decade, I have travelled across the world visiting the leading Universities from whom I could learn their innovative and best practices. This has enabled us at Garden City University to deploy best practices that are relevant to our nation and the world at large; for today and the future.

For students who come from various towns, cities across India and abroad, our initial goal is to see them settle down to campus life at the earliest. Thereafter, they are mentored to make the best of our programmes, our faculty, and the campus infrastructure. My passionate, dedicated and committed team joins me in inviting you to visit our campus, to see how we shape life at GCU.

GCU creates DREAMERS, ACHIEVERS and WINNERS.

Dr Joseph V G
Chancellor, Garden City University



MESSAGE FROM VICE CHANCELLOR

Dear Aspirants,

I welcome you to Garden City University with great Joy.

The Garden City University stands out among the new Universities as one that as flowered through 25 years of experience and its dynamic contribution in the field of Science, Commerce, Management, Journalism, Electronic Media, Hotel Management and Tourism. For this contribution it has gained accolades from its students, the parents and the society at large. It is in this background that we appreciate the choice you have made to join our Institution keeping your interests in view and the fulfillment of your expectations.

I feel personally privileged and happy to serve Garden City University and all those who have entered its portals, with the background of the academic experience I have had in Bangalore City and in the Country. As the first Director of Professional Legal Studies, Bar Council of India, Member of the first Knowledge Commission of Karnataka State, Member of the University Review Commission and Vice Chancellor of Gulbarga University, I have had varied experience in the academic field and specially serving the cause of the student community. All this and more will be added to the advantage of students who decide to join Garden City University and be a part of its academic life, tradition and culture.

I once again welcome you to this great Institution and will always be available to help and guide you in reaching the heights of Glory.

Prof. Dr. V. B. Coutinho

Vice Chancellor, Garden City University

GARDEN CITY UNIVERSITY

Garden City University is established under Karnataka State Act No.47 of year 2013. GCU is recognized by the University Grants Commission (UGC). Garden City Group of Institutions have been in the forefront of the education sector for two and a half decades.

The years of experience and the invincible desire to provide world class education at all times has made these group of institutions, one of the most sought after for pursuing tertiary education in India. The academic culture of our institution and its credentials are vast spread across the world which has brought in students from 80 different countries and every State & Union Territories of India.

Garden City University is a recognised centre for higher learning & research, offering a variety of graduate, post graduate, research & doctoral programs located on a vast campus in the Garden City of India - Bangalore.

Garden City University aspires to be a world class University

through an array of indubitably calibrated curriculum, analytically designed endeavours and an unswerving dedication to the pursuit of excellence in the outlay of a pragmatic student.

As its oldest institutional wing, the departments under the School of Science & Management Studies have consistently ranked among the top private colleges in India by various ranking agencies. The University has already established - The School of Sciences, School of Professional Studies, School of Computational Sciences & Technology, School of Commerce & Management School of Social Sciences, School of Indian & Foreign Languages, School of Media Studies, and School of Health Sciences.

In pursuit of global excellence & benchmarking at Garden City University, we sincerely believe, teach, guide and mentor our students - To do things professionally and to know things scientifically.




GARDEN CITY UNIVERSITY

YOUR STEPS TOWARDS PURSUIT OF EXCELLENCE

- “Joy of Learning” is the principle guiding strategy for all programmes at GCU.
- Interactive sessions with experienced members of faculty who always think & act for the best potential of the students.
- GCU employs the “ARMTM” pedagogy method which fuels Ambition in the student, provides ample Resources to excel and continuous Mentoring for the students to achieve their goal.
- A preparative module is also designed for all the programmes which will help the students to acquire fundamental knowledge about the desired course of study before they enter into a regular program.
- A plethora of proficiency level courses are offered that allows horizontal mobility so that the students can specialize in different streams.
- Specialized class experience for freshers helps in transitioning the mindset of students to adapt to the University.
- Collaboratively taught discipline-specific honours program through academic & industry integration.
- Precisely designed “credit based” system to make the process of learning encouraging for students and flexibility to choose the number of credits.
- Implementation of PEQTM – Practical Exposure Quotient which helps students to earn credits based on application of subject knowledge.
- Scholarships for promising students to support their education.
- Cutting-edge research opportunities leading to fellowships.
- Skill enhancement initiatives under student development programme.
- Students learn to do professionally and know scientifically.





School of Sciences

School of Commerce and Management

School of Computational Sciences and
Information Technology

School of Indian and Foreign Languages

School of Media Studies

School of Professional Studies

School of Health Sciences

SCHOOLS & PROGRAMMES



SCHOOL OF SCIENCES

DEMYSTIFYING THE NICHE OF LIFE

Life Sciences, the flagship department under the School of Sciences was established back in the year 1995 with the objective of ensuring practical training in nurturing the application of scientific knowledge. The School imparts leadership quality with moral, ethical values and self-motivation. With an infrastructure, that facilitates advanced scientific and technological research, the School of Sciences proves to be one of the premier Schools of Garden City University.

The quest for practical knowledge is bridged by an array of subject experts that are carefully selected from across the globe and the industry. The School has endorsements from various associations such as The Indian Science Congress Association, Mycological Society of India, International Solid Waste Association, Association of Food Scientist and Technologist, Association of Biotechnology Led Enterprises, The Bio-tech Research Society - India, to name a few.

With top recruiters from the industry such as BIOCON, Syngene, Reliance Life Sciences, Cognizant, Indegene, Jubilant Biosys,

Thermo Fisher, Agilent, Quintiles, Cipla, Dr Reddy's Lab, Ranbaxy, Glaxo Smith Kline, Novartis, British Biologicals, Monsanto, Merck Millipore, Indo-American Hybrid Seeds, Nestle, Agro-Parle etc., the students start their career with the best of companies present in the country and abroad. Currently, the School's target is towards mobilizing highly competitive research and extension project grants from various nodal agencies. This is done with the sole purpose of making a GCU graduate, industry-ready and facilitating a smooth transition from Campus to Corporate.

The School's aim in the near future is to be a hub for leading research-oriented organizations and start-ups, who could avail the expertise and services from our laboratories & Nano-Technology Center. This would allow the School to function as an eco-system for the corporates and the students, wherein both the parties are benefitted mutually.

The highlights of this School are:

1. Nano-Technology Advanced Research Center.
2. Curriculum designed with industrial relevance for best career opportunities.
3. Inter-disciplinary certificate courses with proficiency level.
4. Projects related to Life Sciences techniques applied in industries.
5. Variety of elective subjects under discipline specific elective courses.
6. Project proposal submission for government funding authorities.

Upon completion of the program, students can opt for career choices as a quality control analyst, clinical research, DNA – Fingerprinting, Medical Coding, Pharmaceuticals, Distilleries, Bio-Informatics technician, Bio-remediation technologies, Epidemiologist, Junior Research Fellow, Laboratory Technicians, Immunologist, Medical Microbiologist etc.

Under Graduate Programmes (3 Years)

BSc Biotechnology, Biochemistry, Genetics **BSc Biotechnology (Hons)**

Eligibility Criteria: Pass in 10+2 / equivalent with Chemistry & Biology.

Post Graduate Programmes (2 Years)

MSc Biotechnology **MSc Microbiology**

Eligibility Criteria: Graduation with minimum 50 % marks or above including Chemistry or Biochemistry and any other two subjects of Life Sciences.

Research

PhD in Biotechnology, Biochemistry, Genetics, Microbiology

Eligibility Criteria: Minimum 55% in Post Graduation from the relevant field or subject.



SCHOOL OF COMMERCE AND MANAGEMENT

CREATING THE MANAGERS WHO CAN LEAD

The School of Commerce and Management was established in the year 1994. It is designed to teach students the skills necessary to perform leadership roles in the business and corporate world. The infrastructure facilities that the School has, includes classrooms equipped with ICT Facilities, Business Development Labs, Entrepreneurship Development Cells, Industry Integrated Computer Labs, Incubation & Startup cell etc.

The subject experts comprise of academicians and industry experts who engage with the students in imparting knowledge via role-plays, case studies, Audio Visual case studies, Business plan

preparation, peer learning and mentoring, event management, live projects etc.

The School has various MoU's & Associations with the industry bodies such as Confederation of Indian Industry, All India Management Association, Tata Consultancy Services, Techno-Park Trivandrum, Infosys - Campus Connect, Career Launcher, Federation of Karnataka Chamber of Commerce and Industry, Federation of Indian Chamber of Commerce and Industry etc.

Some of the funded projects, which the students & staff of the School have undertaken, are:

1. Philips – The Big Leap Challenge (Winners at PAN India Level)
2. Market Research for Onion Insights (Shoppers Stop)
3. We Chat Market Study Program
4. Independent Research on Business Venture by inmates of Pujapura Central Jail – Trivandrum.

The School witnesses the highest number of placements compared to any other School at Garden City University. Industry Giants such as TCS, Aditya Birla, IBM, KPMG, Goldman Sachs, Deloitte, Ernst & Young, HSBC, American Express, Citibank, Deutsche Bank, Wipro, L&T Infotech and Accenture are our regular visitors who participate in the grooming, recruitment drive for the students of commerce & management .

The future plans that the School wishes to embark upon are:

1. Procure funding for projects from various agencies.
2. Establish Center for Excellence in association with Corporate Houses.
3. Provide on-campus internships.

The highlights of this School includes:

1. Contemporary curriculum every year & two mandatory certificate courses from a different discipline.
2. Simulation-based learning environment along with Industry based micro project at the end of each semester.
3. Leadership Module in association with organizations of world repute.
4. GCU Exclusive – Budget Express (Pre & Post Indian Union Budget Symposium)
5. Certifications in professional programs Tally, Advanced Excel, SAP
6. Retail Analytics Certification Course offered by Tata Consultancy Services.
7. Industry Integrated Co-branded program with IBM.

Upon completion of the program, students can opt for career choices in the field of Accounting, Financial Planning Management, Market Analyst, Business Development Manager, Strategic Account Executive, HR Executive, Administrator, Recruiter, Business Solutions Developer, Data Analyst, Sales & Marketing, Advertising, System Logistics and Brand Management etc.

Under Graduate Programmes (3 Years)

BCom

BCom (Hons)

BBA

BBA with Business Analytics in association with IBM

Eligibility Criteria: Pass in 10 + 2 or equivalent.

Post Graduate Programmes (2 Years)

MBA (International Business / Marketing / Human Resource / Finance / Information Technology)

Eligibility Criteria: Graduation with 50% aggregate marks or above.

Research

PhD in Commerce and Management

Eligibility Criteria: Minimum 55% in Post Graduation from the relevant field or subject.

Lead the transformation!

Be future-ready with IBM Career Education Program @ Garden City University

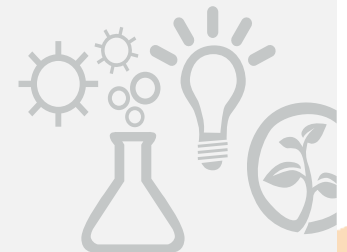
- **Bachelor of Business Administration with Specialization in Business Analytics, in association with IBM**



IBM Software Lab for Emerging Technologies

Initiative of the Career Education Program

In collaboration with:
Garden City University, Karnataka



A photograph of three students in a computer lab. A young woman with long dark hair, wearing a blue blazer, is leaning over a computer monitor. To her left, a young man with short dark hair, also in a blue blazer, is looking at the screen. To her right, another young woman with dark hair, wearing a blue blazer over a red patterned top, is looking at the screen. The background is dark and out of focus, showing other students and computer monitors.

SCHOOL OF COMPUTATIONAL SCIENCES AND INFORMATION TECHNOLOGY

ONE CLICK TO EXPLORE THE WORLD OF TECHNOLOGY

Established in the year 1995, The School of Computational Sciences and Information Technology aims at imparting quality education, thereby producing quality professionals, holding key positions in Information Technology industry in India and abroad. The strength of its infrastructural set-up is established from the fact that it adopts innovative teaching methods to improve student learning. Some of them are Webinars, Online Teaching (Moodle, MOOC), simulated software, live projects etc.

The subject experts comprise of academicians and experts from

the IT industry who mentor the students and facilitate in bridging the gap between the industry and the University by incorporating the latest developments into the curriculum.

The School has associations with various bodies such as Computer Society of India, Indian Society for Technical Education, Indian Society for Training and Development etc. It also has MoU's with leading companies such as Infosys, IGATE, Maruwa Malaysia, IBM etc.

Some of the projects funded by external agencies include:

1. Networking Formations Sale - ExpentSO Technology, Abidjan
2. Networking - Ganame Technologies, Ouagadougou
3. IT Token System - HAL, India
4. Improving Utilization of infrastructure clouds - Optime Info Services Pvt Ltd

The highlights of the School include:

1. Most recent technologies included in syllabus.
2. Mini-Projects to develop professional programming skills.
3. Embedded grooming of professionals aimed at better placement.

The future plans of the School are:

1. Establishing industry / academic interactions and collaborations with regional / state level / national / international organizations.
2. Create and provide better opportunities for faculty & students to engage in professional consultancy services to the public sectors, government as well as multinational sectors.
3. To promote student exchange program with foreign universities and corporate.

Offering one of the most lucrative placement packages, our students are placed with companies such as TCS, EMC², Dell, Infosys, Accenture, IBM, Intel, Wipro, HP, HCL, IGATE, Oracle, Microsoft, Google, Tally, Deloitte etc.

Upon completion of the program, students can opt for career choices such as Software Engineer, Software Programmer, Software Developer, Software Consultant, Network Engineer, Database Administrator, Test Engineer, Software Testing, Software Architects, Cloud Consultants etc.

Under Graduate Programmes (3 Years)

BCA - Bachelor of Computer Applications

BSc IT - Information Technology

Eligibility Criteria: Pass in 10 + 2 or equivalent.

Post Graduate Programme (2 Years)

MCA - Master of Computer Applications

Eligibility Criteria: Candidates should have 50% aggregate or above with Mathematics at 10+2 or graduation level.

Research

PhD in Computational Sciences and Information Technology

Eligibility Criteria: Minimum 55% in Post Graduation from the relevant field or subject.





MISSION

The Mission of 'Garden City University' is to evolve, synthesize and spread the power of knowledge to arm the new millennium through world class initiatives and academic practices that focus on overall development

VISION

The vision is to be a University that will offer affordable world class education to all classes of students in order to uplift the society we serve, by nurturing human values and ethics and by imparting knowledge which emphasizes on life skills.

 **GARDEN CITY UNIVERSITY**



SCHOOL OF INDIAN AND FOREIGN LANGUAGES

EDIFICATION THROUGH THE ART OF LINGUISTICS

The School of Languages was established in the year 1994. It also functions as a supporting School to all the other Schools of the University. The program aims to introduce study of literature in various languages. At a primary level, this program aims to offer an opportunity to the students to read and respond to a large spectrum of novels, plays, and poetry with associated genres. At a secondary level, the students will be exposed to wider socio-cultural and political issues in relation to contemporary literature. Intensive programs at the under-graduate level would serve as an excellent foundation for students who want to pursue an indepth study.

Having a vast infrastructure, set-up in the form of libraries and e-libraries with over thousands of books and novels to refer from, language labs to give practical exposure to students in acquiring language proficiency skills etc., students make the best use of these facilities in their learning process.

With vast experience in the academic field, the subject experts carefully monitor the engagement of students by incorporating the joy of learning component. This includes conducting Literature Festivals, Conferences, Street Plays, Theatre, Literature Week etc.

The School has associations with various bodies such as the British Council, English Language Teachers Association of India, British Library, etc. The students are placed with companies such as Macmillan, IBM, Biocon, Infosys in the field of content writing. For print media: Times of India, Deccan Herald, The Indian Express are some of the prominent recruiters.

Students opt for either joining the industry in the above-mentioned fields or pursue their higher education, opting for Ph.D., followed by teaching in prestigious institutions across the world.

The future plans of the School include taking up more translation projects, conducting major and minor projects in creative and technical writing, establishing translation hubs for foreign language etc.

Under Graduate Programme (3 Years)

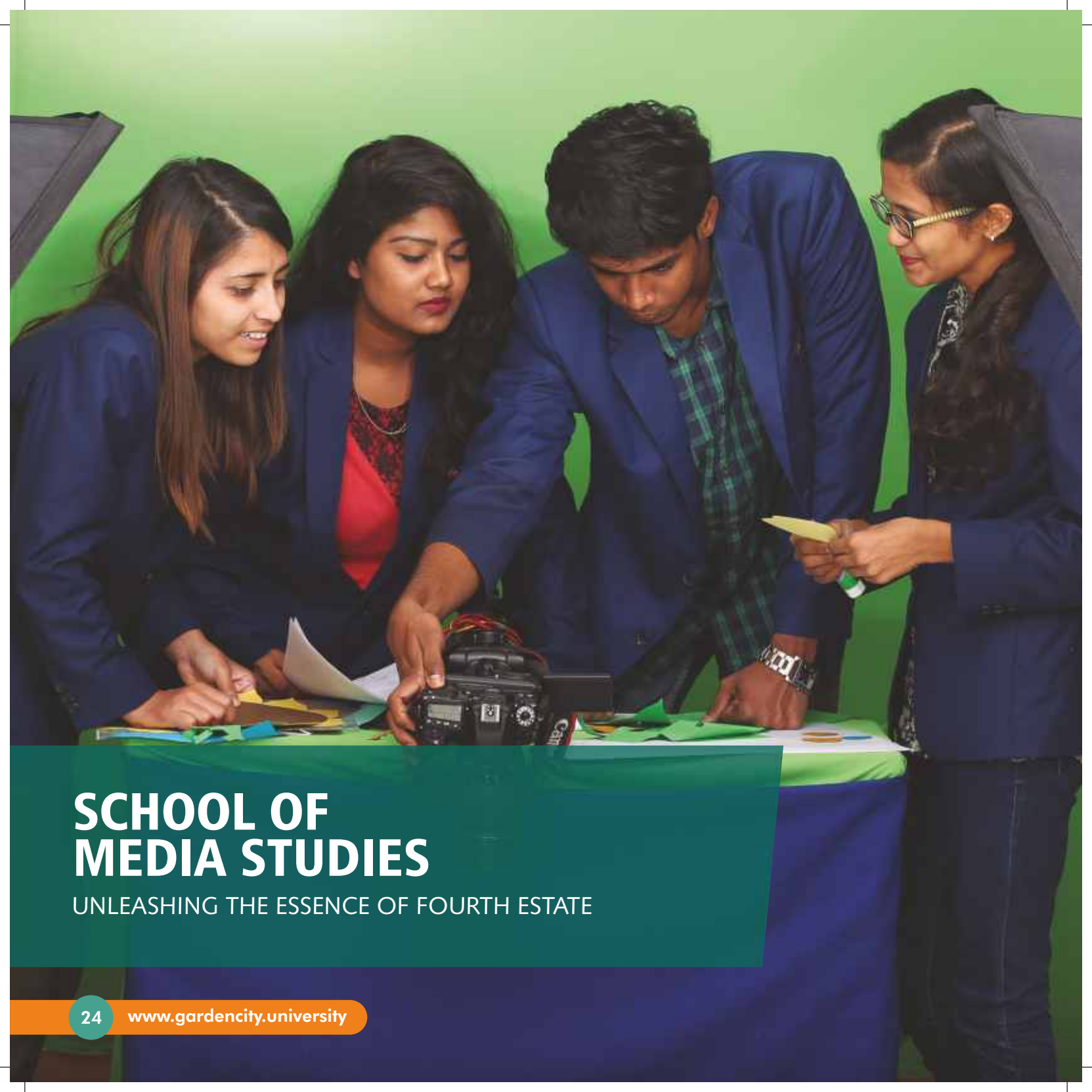
BA English (Hons)

Eligibility Criteria: Pass in 10 + 2 or equivalent.

Research

PhD in Indian and Foreign Languages

Eligibility Criteria: Minimum 55% in Post Graduation from the relevant field or subject.



SCHOOL OF MEDIA STUDIES

UNLEASHING THE ESSENCE OF FOURTH ESTATE

The School of Media Studies was established in the year 1997. The School aims at equipping the students with knowledge in handling the latest technological advancements in media, with a balanced curriculum that challenges students to confront contemporary issues in media theory, research, policy, planning and management. Here, an optimum balance is maintained between theory and practice.

It has one of the most progressive infrastructure at a University-Level in which the students are given hands-on experience through our in-house monthly magazine (Campus World) Weekly news-letter (Campus ELAN), Campus radio, and Campus TV. Substantial man-hours are spent on laying a strong foundation for different kinds of media, like print, electronic (T V production) and new media along with exposure to advertising, public relations, technical writing, content writing, event management.

With the backing of Subject Experts having an enormous research background coupled with industry experience, The School of Media Studies is one of the liveliest School at the University with "student journalists" covering all the events inside the University following the concept of "Learning begins at home".

The highlights of the School includes the practically oriented learning methodology through the infrastructural facilities mentioned above, thereby facilitating learning by doing. The School engages its students by conducting and attending film festivals which witnesses many National Award Winners in attendance. They are also encouraged to make short films using various new age gadgets. The studios are fully equipped with the latest technologies and the students themselves operate each of them.

The students of media studies are placed with companies such as NDTV, ZEE TV, CNN IBN, News-X, Times of India, Deccan Herald,

The Indian Express, Mudra Group, Ogilvy & Mather, Oysters Advertising, etc. The plans of the School include undertaking Corporate Film Making for various companies, Documentary Studies, instituting short - term course on filmmaking etc.

Under Graduate Programmes (3 Years)

BA Journalism, Psychology, English BA Journalism (Hons)

Eligibility Criteria: Pass in 10 + 2 or equivalent

Post Graduate Programmes (2 Years)

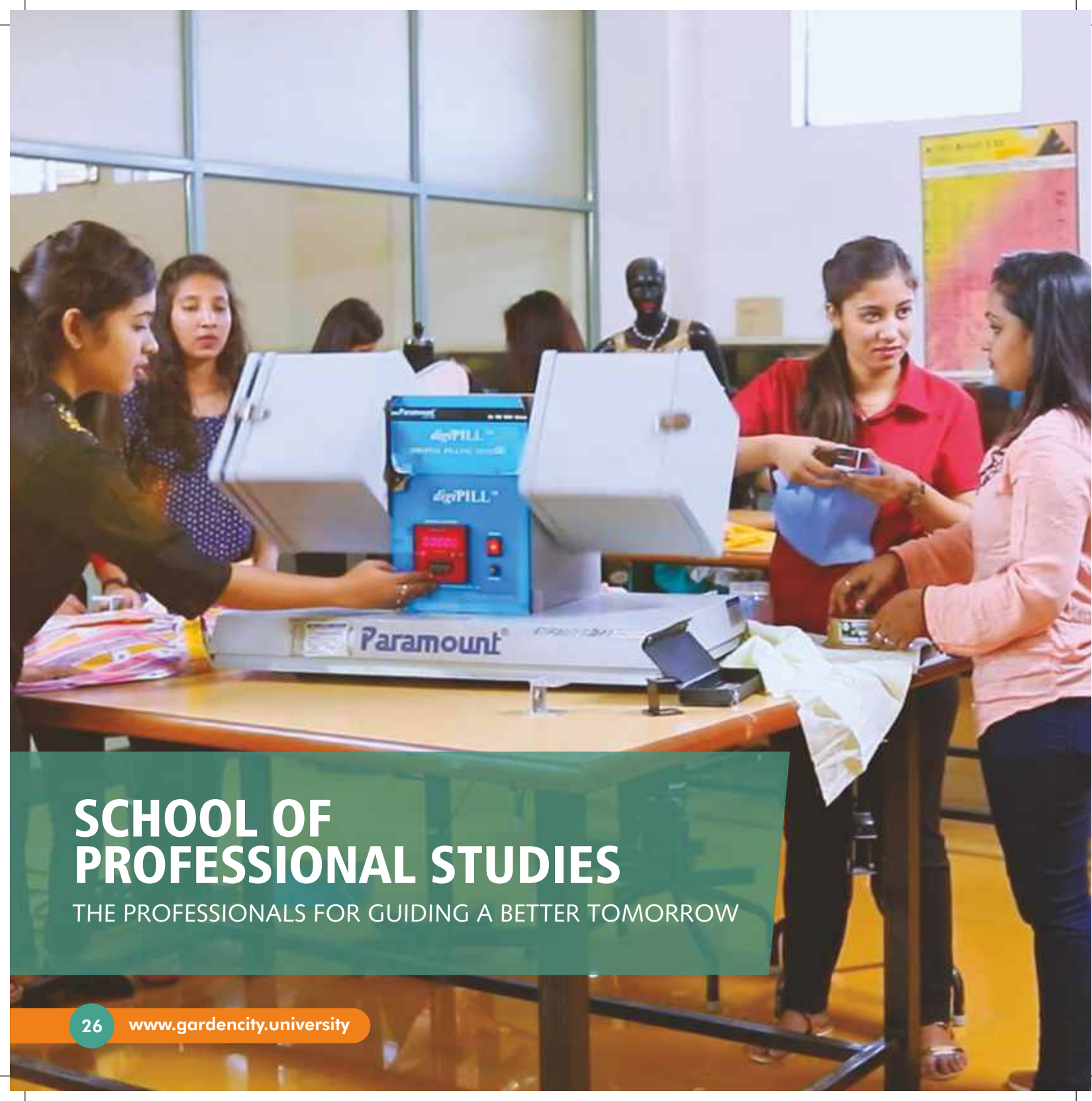
MA Journalism & Mass Communication MSc Electronic Media

Eligibility Criteria: Graduation with 50% aggregate marks or above

Research

PhD in Media Studies

Eligibility Criteria: Minimum 55% in Post Graduation from the relevant field or subject.



SCHOOL OF PROFESSIONAL STUDIES

THE PROFESSIONALS FOR GUIDING A BETTER TOMORROW

The School of Professional studies is an amalgamation of various departments such as Hotel Management, Tourism and Fashion & Apparel Design which was established in the year 1994. The Department of Hotel Management aims at honing various skills in different verticals of specialization in the hotel industry such as Front Office, Food & Beverage - Production and Service, Housekeeping and Marketing. The Department of Tourism focuses on imparting modern management techniques for handling tourism operations in a highly dynamic and competitive environment. The Department of Fashion and Apparel Design encourages the creative-air of those minds who think to possess a sense of style, endeavoring earnestly towards its commitment to bring quality improvement for all the stake-holders.

The School has Basic and Advanced Training Kitchen, Restaurants, Suite Rooms, modelled on the lines of five star hotels. This gives students of Hotel Management, the initial exposure to understand the functioning of the hotel industry. Software like Amadeus and Galileo under the Department of Tourism allow students to gain real-time knowledge of computer reservation systems for various services. Along with this, the in-house operational travel desk wing of a leading travel agency in Bangalore is a platform for students to intern and gain insights into the real working environment. The Department of Fashion & Apparel design provide lab setups such as Pattern Making and Garment Construction, Fashion Sewing Technology, Textile Testing, Colour Processing, CAD/CAM etc.

The Hotel Management Department has associations with various bodies such as the Indian Hotel and Restaurants Association, Indian Culinary Association.

The Department of Tourism has associations with bodies such as IATA and Travel Agents Association of India international tie-ups such as MoUs with Universities like STIPram University, Indonesia.

The hotel management graduates are placed with companies such as The Ritz-Carlton, Shangri La, Taj Hotel Resorts and Palaces, The Oberoi, Hilton Hotel and Resorts, ITC Hotels, The Leela Palace, Park Plaza, Sarovar Hotel & Resorts etc. The students of Tourism are placed with Globe Grounds India, Air India, Air France, Jet Airways, Lufthansa, SOTC KUONI, Thomas Cook, Cox & Kings, etc. The Students of Fashion & Apparel Design are placed with Myntra.Com, Aditya Birla, Tesco, Arvind Lifestyles, Gokaldas Images, Scottish lace etc.





Diploma Programme (3 Years)

Diploma in Hospitality Management

Eligibility: Class X or equivalent

Under Graduate Programmes

BA Tourism, History, Journalism (3 Years)

BA Tourism (Hons) - (3 Years)

BSc Fashion & Apparel Design (3 Years)

BHM - Bachelor in Hotel Management (4 Years)

Eligibility Criteria: Pass in 10 + 2 or equivalent

Post Graduate Programme (2 Years)

MTTM - Master of Travel & Tourism Management

Eligibility Criteria: Graduation with 50% marks or above.

Research

PhD in Hospitality, Tourism & Fashion Designing

Eligibility Criteria: Minimum 55% in Post Graduation from the relevant field or subject.



SCHOOL OF HEALTH SCIENCES

ENSURING HEALTH FOR OUR WELLBEING

The School of Health Sciences comprises of the Department of Physiotherapy. The School aims at providing excellence, leadership, and innovation in education, research and clinical practice in physiotherapy through dedicated academic, clinical and professional collaborative programs. The core mission is to create health-care professionals who contribute to health & well-being globally through the discovery of new knowledge and creativity.

The department's infrastructure consists of dedicated labs for Exercise Therapy, Electro Therapy, Physiology, Anatomy, etc. The department has tie-ups with NABH (National Accreditation Board of Hospital and Health) accredited hospitals such as Narayana Multi-Speciality Hospital, Columbia Asia etc. The School of Health Sciences has also associated with many socially active NGO's such as Association of People with Disabilities, Karunashraya, etc. to provide the students a wide exposure to hospice and palliative care to the ailing patients, which is an area of health, dedicated to serve the people at their terminal stage of life. The Department of Physiotherapy runs the physiotherapy division at the Hoskote

Mission Hospital, Bangalore.

Dedicated subject experts are available with industry exposure of over 15 – 20 years holding specializations in different branches of physiotherapy and rehabilitation, which includes Neuro-Paediatrics, Orthopaedics and Sports, Cardio-Pulmonary, Neuro-Physiotherapy and fitness & sports.

Currently, our students are placed in various organizations such as Fortis Hospitals, Manipal Hospitals, Columbia Asia, St. Marthas, Narayana Multi-Speciality Hospitals and various other health organization such as Quintiles, Cognizant (Contract Research Organisation Branch), dedicated to the field of clinical research.

The future plans of the School of Health Sciences include starting up of a dedicated hospital, R&D Labs to nurture and shape dedicated health professionals who are willing to pursue their career in health research for the betterment of society.

Under Graduate Programme (4 Years 6 Months)

BPT - Bachelors in Physiotherapy

Eligibility Criteria: Pass in 10 + 2 or equivalent with combination of English, Physics, Chemistry & Biology

Post Graduate Programme (2 Years)

MPT - Masters in Physiotherapy

Eligibility Criteria: BPT with 50% marks or above.

Research

PhD in Health Sciences

Eligibility Criteria: Minimum 55% in Post Graduation from the relevant field or subject.

GCU STRATEGIC POLICY FOR PEDAGOGICAL THINKING (SPPT)

At Garden City University we endeavour in creating the leaders of tomorrow in any field that the students embark to study. We strongly believe in creating an environment that delivers outcomes for students. Our approach to academia does not prescribe to the traditional way of just lectures and seminars.

At GCU our students are able to Scientifically Know and Professionally Do, which makes them stand out from the crowd.

PLACEMENTS & INDUSTRIAL COLLABORATIONS

The Placement Directorate at Garden City University provides proficient recruitment consultancy to all our students in the professional fields. Tracing down the legacy of our oldest school of science & management studies, the talent acquisition policies for the students are relevant and an applicant can develop skill sets to get employed. The Placement & Training Cell promotes

implementation of relevant & contemporary knowledge, enhancement of communication skills, leadership qualities, which helps a student to achieve the desired goal.

The list of corporates who recruit our students are listed on our website **www.gardencity.university**



ADMISSIONS:

The admissions desk at Garden City University with its pragmatic approach towards prospective students, helps them strike a balance between their aspirations and aptitude through its career guidance cell. The process of entering into the finest of the programmes offered at GCU, one of the top Universities in Bangalore and in building a promising career through assured placements is facilitated in a step-by-step manner.

Online Enrolment: Fill-in the online enrolment form and keep a note of the enrolment number generated. Using the enrolment number pay Rs.10,000/- through the online payment portal.

Or

Offline Enrolment: Download the enrolment form and print it, after duly filling in the form submit with a **Demand Draft (DD) of**

Rs.10,000/- (US \$ 500 for NRI/Foreign students) drawn in **favour of Garden City University** and send it to **Garden City University**, 16th km Old Madras Road, K R Puram, Bangalore 560 049.

Then the following steps would follow:

- Qualify the entrance test
- Submission of statement of purpose
- Submission of reference letter
- Interview with the Dean
- Receive the letter of offer
- Submission of documents and fee payment
- Confirmation of admission

Enclose copies of all available:

- Marks Cards - 10th and 12th (O & A Level) & Degree (for PG courses) issued by the Board / University.
- Conduct / Character Certificate and Transfer Certificate issued by the School / College last studied.

International applicants to include

- Copies of valid Passport and Student Visa.
- HIV Clearance Certificate.

Enrolment fee will be refunded to the students who are not selected for the course after deduction of 10% administrative charges.

A photograph of three students in blue blazers. A man with a beard and a woman are looking at a book held by another woman. The background is a blurred outdoor setting with greenery.

CAMPUS CULTURE

GCU campus is spread over a lush green area with amenities being available for the ease of our students. At GCU we develop a favourable niche for our students to grow their social quotient and transform them into global citizens of tomorrow. The campus is built up with world class infrastructure including exclusive space for laboratories and training area, cafeteria, digitally equipped classrooms, indoor sports arena, outdoor sports ground, transport facility, in-house hostels for girls & boys, in-campus ATM facility etc.

HOSTEL

Meet the world @ Garden City University Hostels with students from 80 different countries. We welcome students from various walks of life, as they stay in the heart of the action and discover a new world beyond University life and an independent life at our Hostels.

We have clean, spacious rooms and also provide students with various food options, recreational lounge, peaceful surroundings which is conducive for learning. Every hostel has a student welfare officer to take care of their requirements. We have medical help and counsellors on call, convenience stores, Laundry services, power back-up, Wi-fi, housekeeping assistance, safe and clean drinking water, study hall, gymnasium, round the clock security.

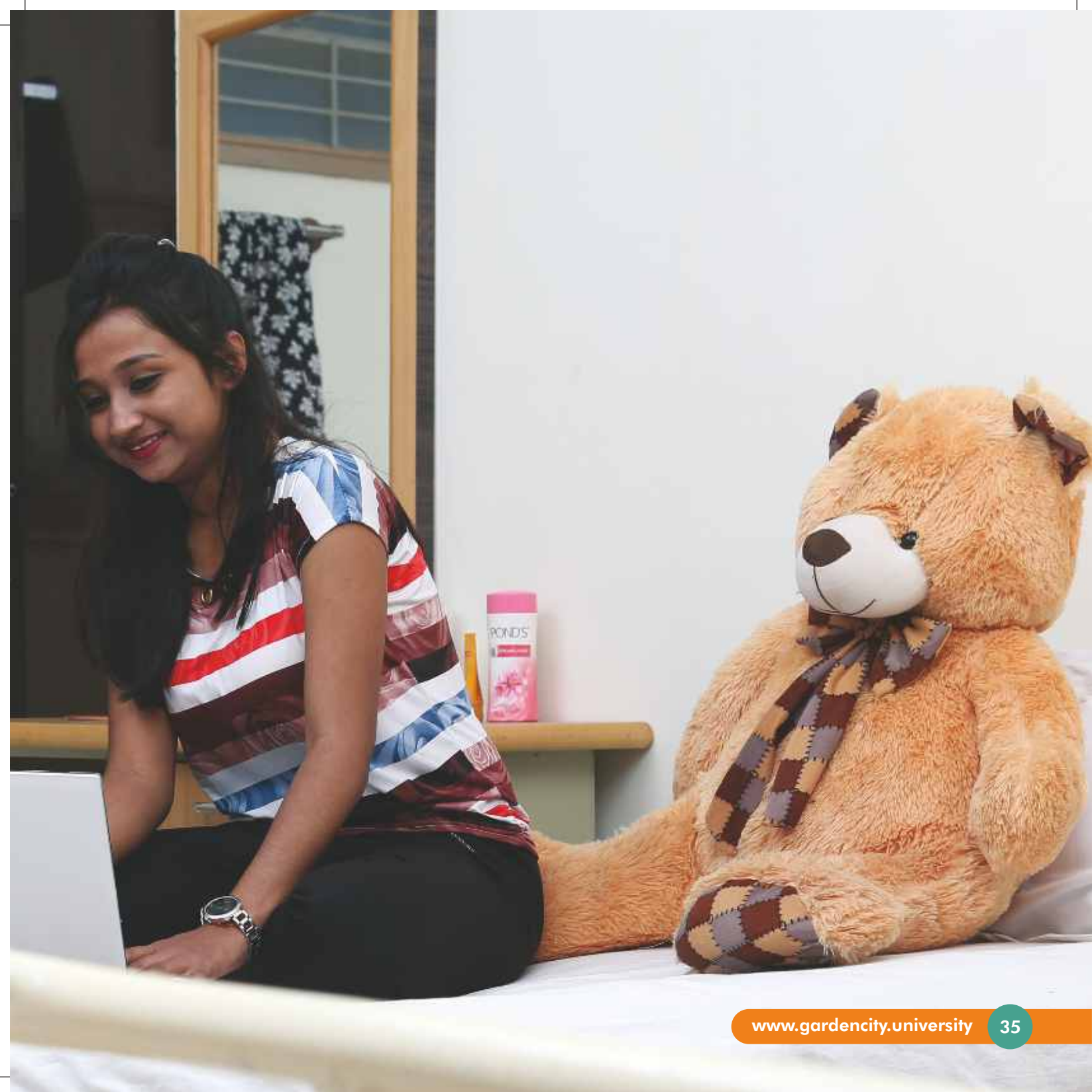
ACCOMMODATION TYPE

- Three sharing.
- Twin sharing.
- Single accommodation.
- Single accommodation with A/C and Refrigerator.

Find out more

On our website you will find the most up-to-date information regarding cost for the different types of accommodation and special requirements. Visit www.gardencity.university/services-and-support





FUTSAL GROUND



BASKETBALL COURT



BADMINTON COURT



CRICKET GROUND

SPORTS

Sports play a vital role at Garden City University and whether you want to continue with a familiar sport, workout, set new goals, try something new or join a team, the University offers a varied range of activities for our students. We have an active sporting calendar where everyone is welcome to take part in playing various games or exercises that keep one fit and healthy.

Our students also represent the University in competitive sport and are very active in building new fitness programmes. Whatever sport you would like to try, we have an experienced team and excellent facilities to help you realize your dream.

There are many opportunities to take part competitively in sports at Garden City University with many games conducted at regular intervals during the academic year.

- The emphasis is often on 'Sports for All' and an encouragement to try something new.
- If team sports are not your thing there is usually a broad range of training and recreational programmes on offer.
- Garden City University sports and physical activity continues

to develop and is seen as an important component of a student's experience at the campus.

- The list is varied and constantly changing in response to students' needs and expectations.
- Our facilities are also used for major regional or national competitions and sporting events by different colleges, schools and corporate houses.

We host various sporting activities ranging from futsal, basketball, football and cricket, just to name a few. The various awards and medals that our institution have bagged over the years, stand testimony to this.



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NOTES:

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An aerial photograph of a large group of people standing in a courtyard, arranged to form the words "GARDEN CITY" in large, bold letters. The courtyard is paved with light-colored tiles. There are palm trees and some greenery around the edges of the courtyard. A yellow diagonal banner is overlaid on the bottom left corner of the image.

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