

Gautam Buddha University



Placement Brochure 2016

From the desk of Hon'able Vice Chancellor



“The approach of our programmes is secular, egalitarian, and critical, relying on the Buddhist philosophy and its applicability in restoring supremacy of peace, co-existence, and development in totality. With emphasis on the rigorous training and education of our young aspirants, we ensure experiential, experimental and interdisciplinary learning and research in various fields of studies. Our meticulously designed curriculum and pedagogical training programmes stay focussed on imparting all necessary knowledge required and desired for creating humane and rational society.”

Dr. J.P. Sharma
Vice-Chancellor

Vision

“A globally acclaimed integrated academic and research institution that creates a vibrant community of intellectuals and entrepreneurs endowed with Character, Creativity, Competence and Commitment, who can inspire meaningful transformations to ensure holistic growth and development of the society.”



Mission

The Mission of University is expressed through the following goals;

- To generate a community of scholars who can manage continuity and change.
- To seek and incorporate the best practices in teaching and learning from around the world.
- To inculcate in the learners due appreciation for ethical, ecological and economic issues of knowledge.
- To provide knowledge based scientific solutions to satisfy the need of society and industry.
- To ensure an academic environment that guarantees avenues for all historically excluded sections of the society.

About the University

Gautam Buddha University, established by the Uttar Pradesh Act (9) of 2002, commenced its first academic session at its 455 acres lush green campus at Greater Noida in August 2008. The University is fully funded by the New Okhla Industrial Development Authority (NOIDA) and the Greater Noida Industrial Development Authority (GNIDA), the undertakings of the Government of Uttar Pradesh. The University envisions to become a world class centre for excellence in education with a special focus to serve the under privileged and economically challenged sections of the society. The campus is modeled as a fully residential educational campus in line with the best institutions of higher learning across the globe. The uniqueness of its reputation is acknowledged through the format, content and pedagogy of its programmes and their relevance to the society. The University is recognized by the University Grants Commission under UGC Act and is a member of the Association of Indian Universities.

In order to promote value-based education, research and training, the University has established eight schools of learning, which are:

- 1. School of Management**
- 2. School of Biotechnology**
- 3. School of Information & Communication Technology**
- 4. School of Engineering**
- 5. School of Humanities & Social Sciences**
- 6. School of Vocational Studies and Applied Sciences**
- 7. School of Law, Justice & Governance**
- 8. School of Buddhist Studies & Civilization**

About the Campus



Gautam Buddha University has developed into one of the finest campuses that can rival the best in the world. The University campus is an architectural marvel and has in its master plan the infrastructure facilities that stand unparalleled. One can easily say the lush green campus placed right at the heart of the country (India), in the National Capital Region has no competition world over as far as the infrastructure is concerned.

All the Schools and the Centres are in synchrony with the essence of our predominant Buddhist Ethics and Practices in the modern context. All these centres of learning encompass modern fields of studies, high-end technological exposure and a meaningful dissemination of knowledge coupled with practicing wisdom

A few highlights of the campus are mentioned in the continuing page....

- A fully residential campus for all Faculty, Staff and Students, with total built up campus area of 55 lacs sq.fts,
- 5000 Students receiving global exposure and training at GBU's world class infrastructure and support facilities,
- 455 acres Lush green campus with 30% green area, with 50,000 already planted trees,
- Bodhisatva Library with total built up area of 1.8 lacs sq.fts. with 2000 seating capacity,
- Auditoriums: One with 3000 seating capacity, 4 Auditoriums in Schools (500), Open Air Theatre
- An Administrative Building
- Eight School Buildings, with unique
- Mahatma Jyoti Ba Phule Vipassana Dhyaan Kendra,
- Eklavya Sports Complex with Indoor and Outdoor Stadium, Swimming Pool, and Gymnasium,
- Mahamaya Shanti Sarowar, a water body spread over 1lac sqft area,
- Panchsheel Avasiya Parisar for Faculty and Staff Members,
- Separate Transit Hostel for 160 Married Research Scholars,
- Hostels with single occupancy for 5000 Post Graduate Students,
- Convention Centre and Guest House,
- Well-furnished University Guest House,
- Shopping Centre and Utility Centres,
- Faculty and Staff Club, and
- Many other support facilities.

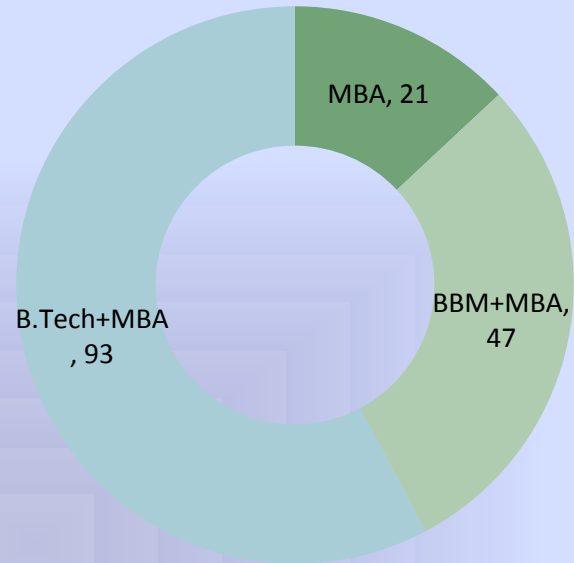
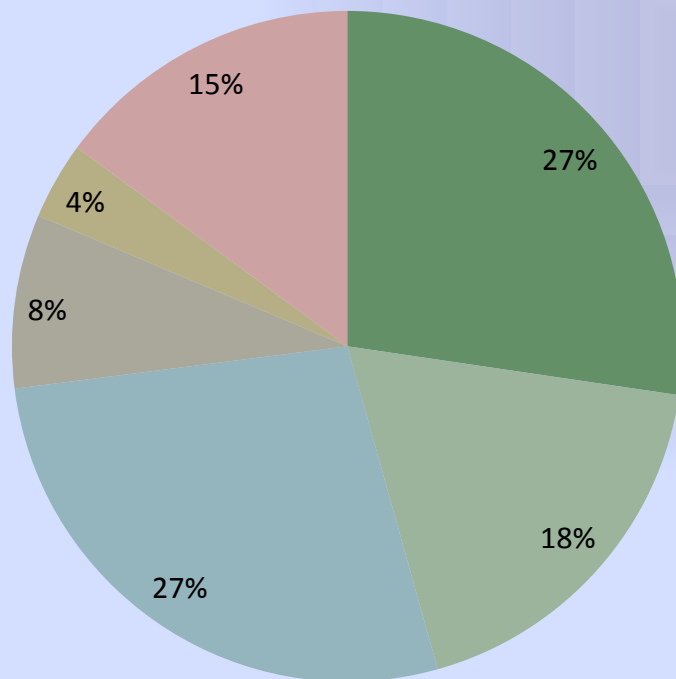
School of Management

The School of Management was established during the academic year 2008-09, with 120 students in its first batch of MBA. Since then, it has been marching on with an integrated focus on exploring and creating new avenues for young aspirants through strategic collaborations with institutions and enterprises of national and international repute. The school has state of the art classrooms equipped with computing facilities and supported by an extensive library of books, journals, films & databases. The curriculum of all its academic activities has international and cross cultural focus. At present, the school offers three programmes in management:

- a. Masters in Business Administration (MBA) Programme (2 years)
- b. Dual degree BBM+MBA (or BTECH+MBA) programme (5 years)
- c. Doctoral Programme (Ph.D.)

Student Profile

Total Number of Students= 161



- Marketing
- Human Resource
- Finance
- IT
- Strategy
- Operations

School of Information & Communication Technology

The school of Information and Communication Technology (ICT) was established during academic year 2009-10. Since its inception, the school has been progressing towards excellence in the field of technical education and research. The school aims to produce competent professionals having strong sense of social responsibilities and become a hub of research and development activities of international recognition. At present, the School offers the following programmes:

- a. M.Tech. (ICT) Programme for Engineering Graduates (2-Year)
- b. Dual Degree B.Tech. + M.Tech./M.B.A. programme (5-Year)

Major streams

- (i) Electronics and Communication Engineering*
- (ii) Computer Science and Engineering*

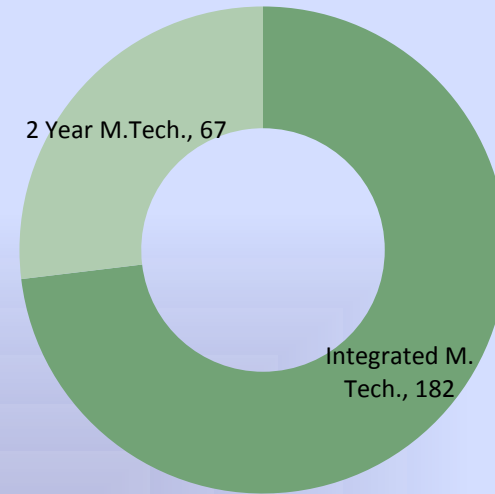
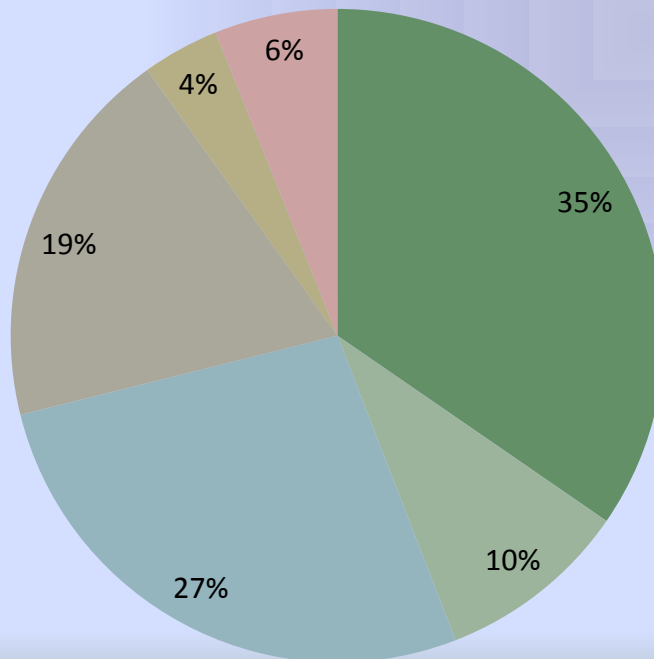
Specializations

- (i) Specializations Software Engineering*
- (ii) Wireless Communication and Networks*
- (iii) Intelligent Systems & Robotics*
- (iv) VLSI Design*

- c. Doctoral Programme (Ph.D.)

Students Profile

Total Number of Students= 249



- Software Engineering
- Information Systems & Robotics
- Wireless and Communication Networks
- VLSI
- Electronics and Communications
- Computer Science

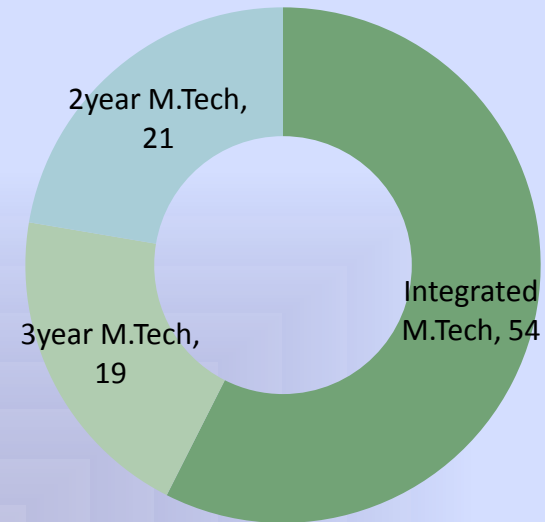
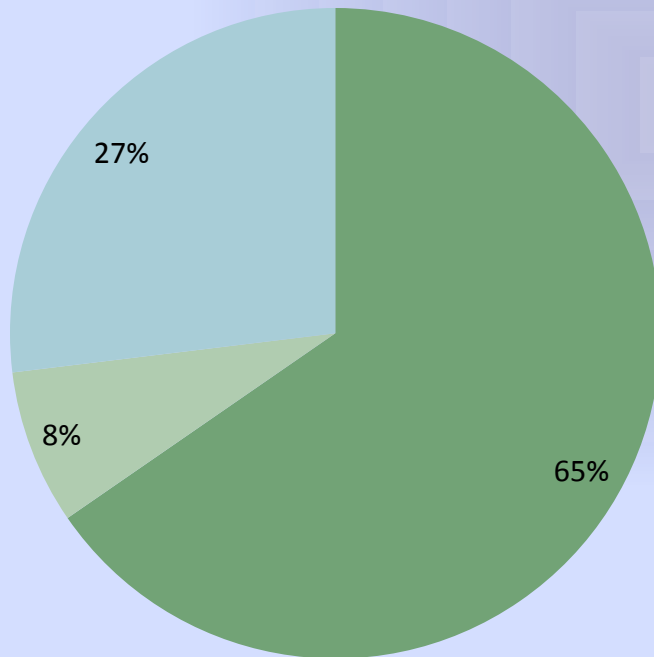
School of Biotechnology

The School of Biotechnology was established during the academic year, 2009-10. The school aims at strengthening the academic and research programmes in the area and to undertake the sponsored research projects and consultancy from different government and non government agencies working in the discipline. The school further looks forward to develop the research centre for conducting high level research in collaboration with different agencies of national and international repute. At present, with its *state-of-the-art* laboratories and cutting edge intellectual resources. At present the School offers following programmes:

- a. M.Tech in Biotechnology Programme for Engineering Graduates in Biotechnology (2 years)
- b. M.Tech in Biotechnology Programme for Science Graduates in Biology as major (3 years)
- c. Dual Degree B.Tech.+M.Tech./M.B.A. Programme (5 years)
- d. Doctoral Programme (Ph.D.)

Student Profile

Total Number of Students=



- Food Technology
- Bioinformatics
- Genetic Engg.

School of Humanities & Social Sciences

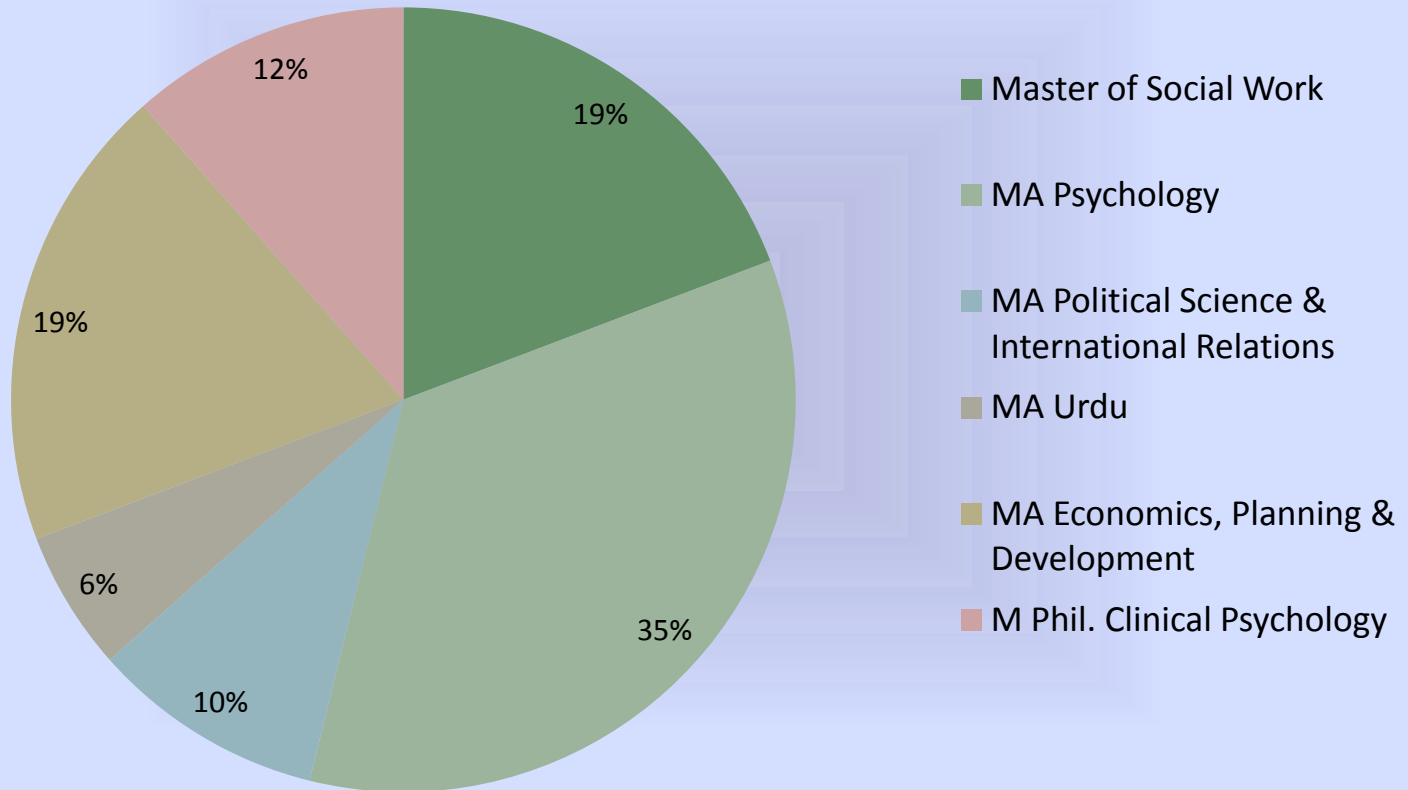
The School of Humanities and Social Sciences has an interdisciplinary approach training. It plays the pivotal role of exposing the students to an environment that is conducive to develop understanding of contemporary social issues through inter-relationship of science, technology and management. The school has a unique and distinctive role in hosting creative educational programmes that focus on creating holistic understanding of complexities of life in social context with emphasis on Indian cultural values and Buddhist ethics. The academic programmes, designed in line with the best universities around the world, combine the best practices of pedagogy and class room teaching, complemented by practical training and experiential learning. The school is equipped with the *avant-garde* facilities for the students and supported by state-of-the-art central library with large collections of books, journals, audio-visual aids and other learning materials. At present, the students of the following courses are passing out in 2015-16.

Programmes Offered in the Current Session:

- a. **MSW (Masters in Social Work)**
- b. **M.A. (Political Science and International Relations)**
- c. **M.A. (Hindi)**
- d. **M.A. (Urdu)**
- e. **M.A. (Economics, Planning and Development)**
- f. **M.A. (Applied Psychology)**
- g. **M.Phil. (Clinical Psychology)**
- h. **Doctoral Programme (Ph.D.) Full Time (Residential Programme)**
- i. **Doctoral Programme (Ph.D.) for Working Professionals (Non-Residential Programme)**

Student Profile

Total Number of Students= 58



School of Engineering

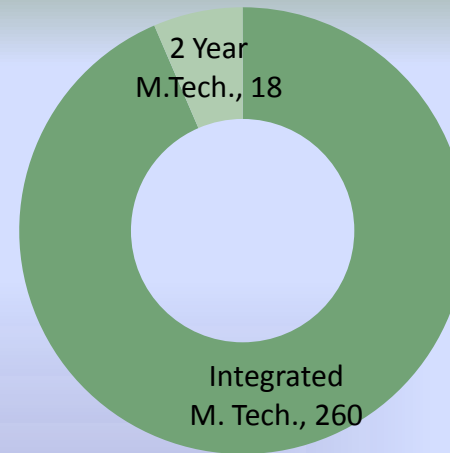
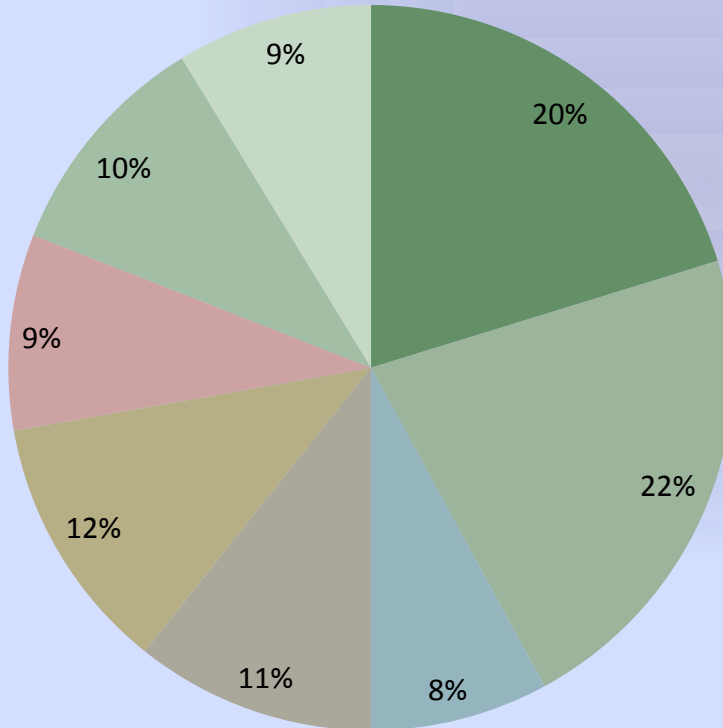
In accordance with the Vision of the University, School of Engineering has been conceptualized and established with an objective to work out and develop a dependable model for growth, consistency and significant breakthrough in cutting edge technology and innovation. The rapid diffusion of core engineering fields like Civil Engineering, Electrical Engineering and Mechanical Engineering has the potential of bringing improvement in productivity and efficiency in almost every aspects of our life and consequently turning out to be a key driver of our economic growth.

The School offers innovative and interdisciplinary programmes, complemented by experiential learning in real world situation that allow our students to combine classroom learning and their exposure to the industry to understand current trends in their field of interest and expertise. We offer five years Integrated Dual-degree Programmes (B.Tech. + M. Tech./ B.Tech. + MBA) in the following branches:

- a. Civil Engineering
- b. Mechanical Engineering
- c. Electrical Engineering
- d. Architecture & Regional Planning

Student Profile

Total Number of Students= 278



- Structural Engineering
- Environmental Engineering
- Power Systems
- Instrumentation & Control
- Industrial Engineering & Management
- Design Engineering
- Thermal Engineering
- Power Electrical Drive

School of Vocational Studies and Applied Sciences

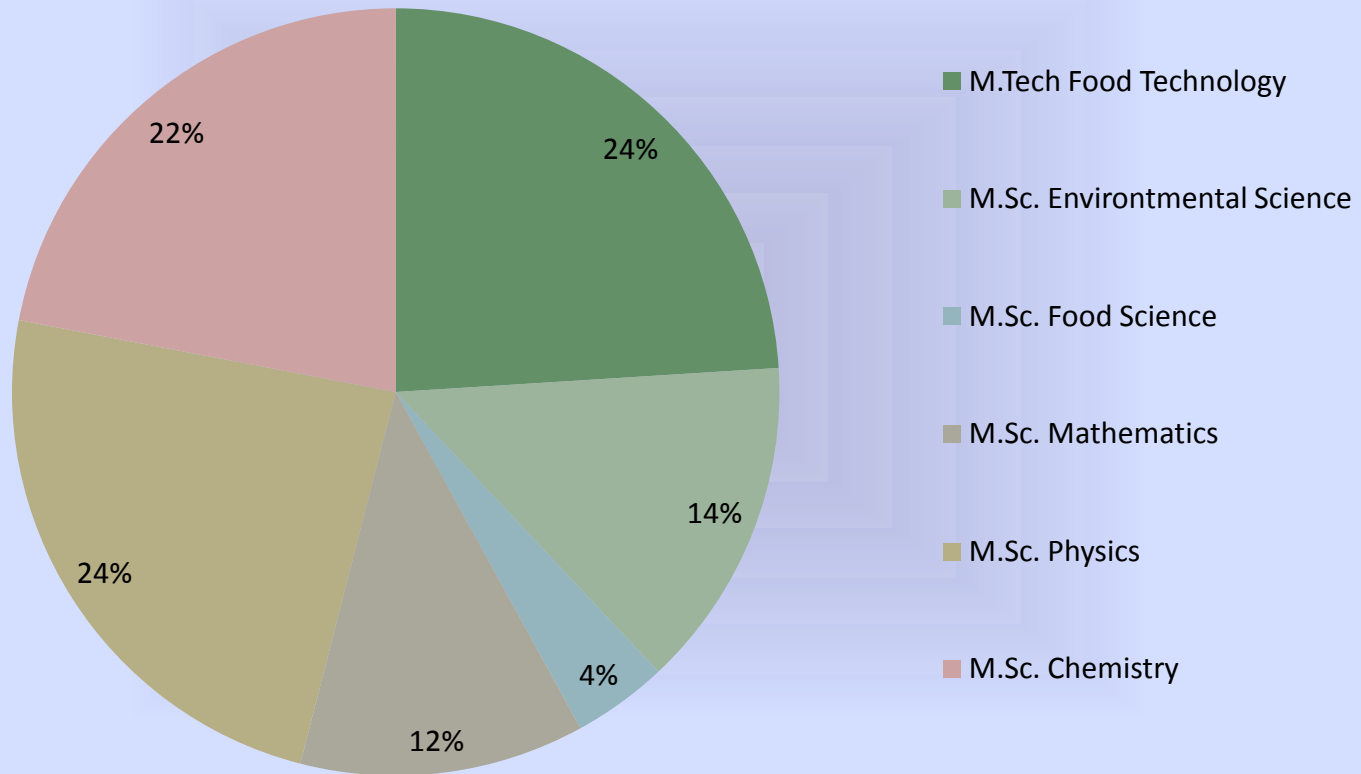
The School of Vocational Studies and Applied Sciences was established to inculcate and promote an inquisitive thinking towards science and its applicability in various interdisciplinary subjects amongst young minds of today and tomorrow. The school is committed to provide cutting edge technology and research in partnership with the industries, laboratories and institutes of national and international repute. The School of Vocational Studies & Applied Sciences comprises the primary disciplines of Chemistry, Mathematics, and Physics along with two inter disciplinary subjects namely Environmental Science, and Food Processing & Technology.

At present, the school offers following programme:

- a. Dual Degree B.Tech + M.Tech/MBA Programme in Food Processing & Technology (5 years)
- b. M.Sc. in Applied Chemistry
- c. M.Sc. in Applied Mathematics
- d. M.Sc. in Applied Physics
- e. M.Sc. in Environmental Science
- f. M.Sc. in Food Science
- g. Doctoral Programme (Ph.D.)
- h. M.Tech. in Food Processing & Technology (2 years Programme for Engineering Graduate)

Student Profile

Total Number of Students= 50



School of Buddhist Studies & Civilization

School of Buddhist Studies and Civilization is a consequential nucleus for the academic research and discourses leading to the promotion of peace and harmony guided by the Buddhist ethics and human values. The very quintessence of Buddhist ethics and their practices in our world are torn apart by conflict, hatred and violence and thus have lost its due recognition. Therefore the research and practices carried out at the School reinforce respect for the Buddhist tradition and appreciation for its benevolent values and profound spiritual emancipation. The research and other courses offered in the School intertwine together the diverse theories in Buddhism and their expressions in our life, mediating a meaningful inclusion of Buddhist values in our cultural, social and intellectual assumptions. It stands out as an effort to revitalize the Buddhist ethics and practices which find immense significance in the modern context. The University encourages comparative studies of Buddhism vis-à-vis other major religions and philosophies of the world with an attempt to understand how the various Buddhist movements across the world have helped the societies in their emergence, for instance the Dalit Buddhist Movement in India. At present, the school offers following programmes:

- | | |
|--|------------------------|
| a. M.A. in Buddhist Studies & Civilization | c. M. Phil. Programme |
| b. Doctoral Programme (Ph.D.) | d. B.A.+M.A. Programme |

School of Law, Justice & Governance

The University has started its ambitious multidisciplinary academic programmes with the establishment of its School of Law, Justice & Governance. The School has been established for the advancement of learning, teaching, research and diffusion of knowledge in the fields of law, justice and governance.

The compulsory subjects prescribed by the Bar Council of India are to be taught with subjects underscoring the interface between law, justice and governance. Given the fact that law does not exist in vacuum, the emphasis is to investigate its linkages with politics, history and society for accomplishing the cherished goal of a well-ordered and just society. Through clinical legal education, the aim is to blend the theoretical knowledge with practical learning and the development of skills and right professional attitude. The subjects are shaped with great care to make them knowledge and skills-oriented.

The School also provides an opportunity to explore the undiscovered nuances of the legal profession and to engage in setting new standards in legal education. The approach is to impart the education of law and governance with the needs of the time.

At present, the school offers following programmes:

- a. Integrated BA LLB – 10 Semesters (5 year)
- b. Doctoral Programme (Ph.D.)



Support Facilities

Bodhisattva Dr. B. R. Ambedkar Library

Bodhisattva Dr. B. R. Ambedkar Library is the soul of academic and research activities of the Gautam Buddha University. The library is fully automated and functional with the RFID system in place. With a huge volumes of books and e-journals which cover the disciplines of Management, Computer Science, Information Technology, Biotechnology, Humanities & Social Sciences, Law & Governance, Buddhist Studies and other related areas. The library is well equipped with modern facilities, spacious stack halls, 2000 seating capacity reading hall, reference sections, catalogue area, and multiple loaning counters. The library aims to “provide high quality services in support of the teaching and research objectives of the University communities”.

Corporate Relations Cell

Corporate Relations Cell (CRC) of Gautam Buddha University (GBU) is dedicated in advising and counselling students over career relative matters. CRC is the primary tool for the students to branch out of their classrooms and explore and experiment the classroom learning. By keeping up with the latest trends and providing the latest information to the students, CRC works in direction of finding best opportunities like summer training/internships, live projects, national and international events and employment vacancies for students. The Manager, Corporate Relations & the CRC team keeps a constant liaison with the various academia and Corporate establishments. CRC acts as an interface between the students, faculty, and the corporate world. CRC engages into continuous interaction with the industry, bringing and sharing the industry experiences to the campus, and understanding the industry needs and requirements.

Following are the Major Organizations which have conducted recruitment drives in the past:

•IndiaMart InterMesh Ltd.	•M/s PropTiger Realty Pvt. Ltd.	•NIIT
•Aditya Birla Group	•Cadence Design Systems	•Dish TV
•IndusInd Bank	•M/s Umbrio Consulting Pvt. Ltd.	•P C Solutions Pvt. Ltd.
•Akash Institute of Education	•Capgemini	•DLF Pramerica Life Insurance Co. Ltd.
•Info Edge India Ltd.	•Matrix Cellular International Services Pvt. Ltd.	•Bank of Baroda
•Angle Broking	•C-DAC	•Eastern Book Company Pvt. Ltd.
•Infosys BPO	•Moserbaer	•Quasar Media Pvt. Ltd.
•Aonhewitt	•Indian Army	•Edelweiss
•ING Vysya Bank Ltd.	•Mount Talent Consulting	•Reed Elsevier
•Asbicon	•Country Club	•Encyclopaedia Britannica India Pvt. Ltd.
•Larsen & Toubro Limited	•Mydala.com	•Relaxo Footwear Limited
•Asteria IT Services	•Crisil Limited	•Fedders Lloyd
•Latitude Infratech Pvt. Ltd.	•Myzeal IT Solutions Pvt. Ltd.	•Reliance Life Insurance
•AVL India Pvt. Ltd.	•Cuttingedge Translation Services Pvt. Ltd.	•Genpact
•LeGrand	•N9inemia Solutions Pvt. Ltd.	•Religare
•Bank of Baroda	•Dimension India Networks (P) Ltd.	•GENPACT
•Ligmen Lighting	•Nestle	•RNCOS E-Services Pvt. Ltd.
•Brick By Brick Propmart Pvt. Ltd.	•Disano Illuminazione	•Global Logic
•TATA AIG	•Tradeindia.com	•S & S Associates
•Hindustan Times Group	•ICICI Prudential Life Insurance Co. Ltd.	•HCL Comnet
•Tech Mahindra	•WNS Global Services Pvt. Ltd.	•Somany Tiles
•HomeShop18	•AXIS Bank	•HDFC Bank
•TeleMune Software Solutions Pvt. Ltd.	•State Bank of India	•Startbeans Consulting Pvt. Ltd.
•Honda Car India Ltd.	•NEC HCL	•Helios Developers
•The Great India Place	•Canara Bank	•YES BANK
•HR Anexi Pvt. Ltd.	•C-VENT	•APTARA
•NSIC	•MINDA	•Tata Motor Finance Ltd.

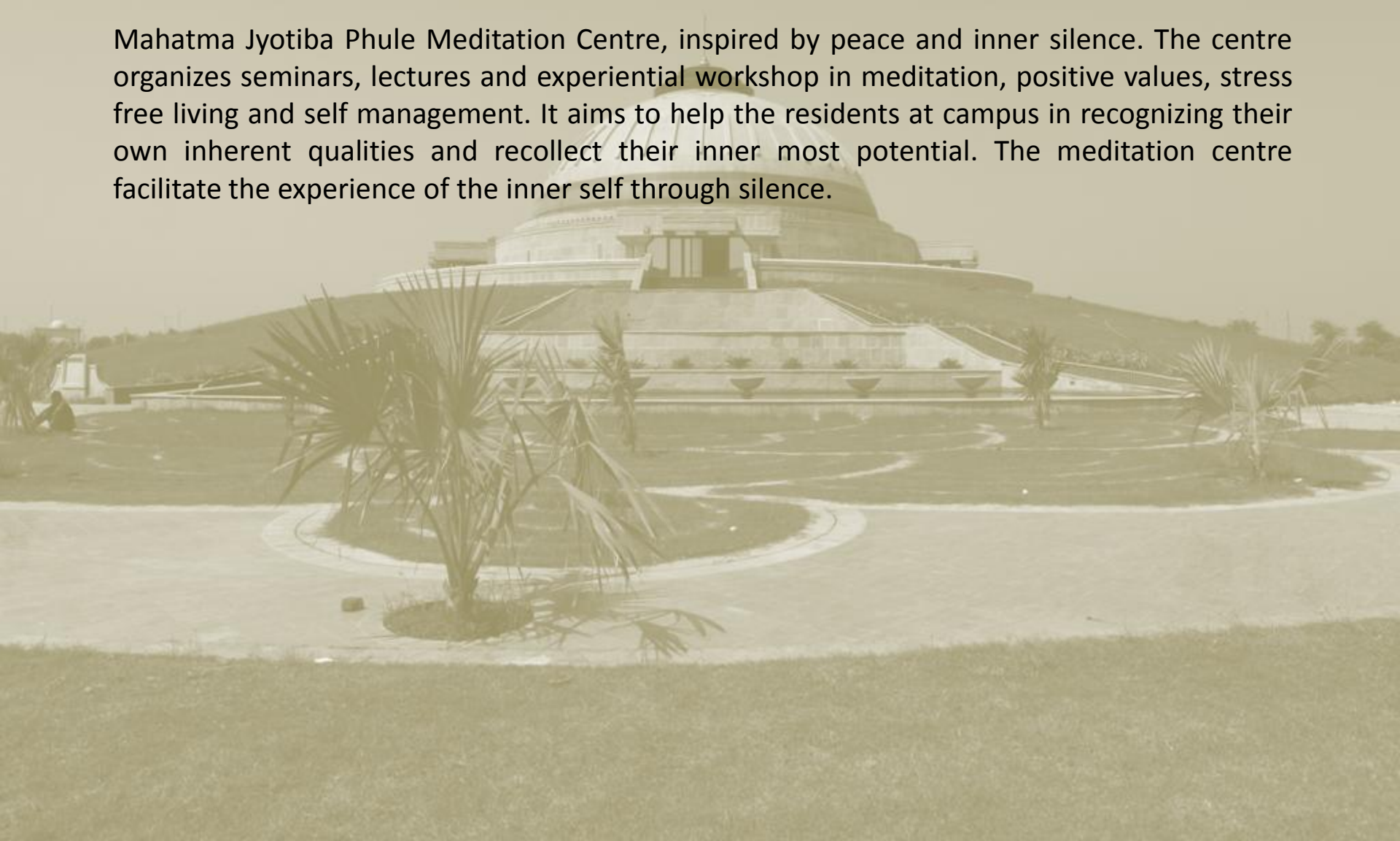
International Collaborations



University is in the process of formalizing tie-ups and mutual accreditations with many universities in UK, France, Finland, Netherlands, Australia, Denmark and USA. In this regard in the past the University has signed MoUs with the Queensland University of Technology, Brisbane, Australia, the International Business Academy, Kolding Denmark, Manchester Metropolitan University, UK, and Sheffield Hallam University, UK.

Mahatma Jyotiba Phule Meditation Centre

Mahatma Jyotiba Phule Meditation Centre, inspired by peace and inner silence. The centre organizes seminars, lectures and experiential workshop in meditation, positive values, stress free living and self management. It aims to help the residents at campus in recognizing their own inherent qualities and recollect their inner most potential. The meditation centre facilitate the experience of the inner self through silence.



University Auditorium

Apart from four auditorium in alternative sequence in the eight Schools of learning, the University will be completing the construction of a central auditorium at its campus with the capacity of 3000 seats at a time in the next academic session (2016-17). The state-of-the-art auditorium shall be equipped with all kinds of advanced audio-video systems. The auditorium will be facilitating the academic as well as extracurricular activities at the University campus.



Convention Centre and Guest House

The centrally air conditioned building has state of the art convention centre conference halls, committee rooms, more than 40 suits and a huge central hall. In addition to Convention Centre, the University Guest House situated adjacent to the building house 100 well furnished rooms with huge open area and a lush green lawn at the centre of the building.

Central Computer Centre

The Central Computer Centre (CCC) helps in initiating, controlling and regulating the IT support services at university level. The centre envisions executing activities to meet its objective, which are Development of State-of-art Data Centre, In-house hosting of different IT application & servers, Complete WI-FI coverage in the campus, Internet bandwidth 100 Mbps to each school & 1 GBPS at CCC, Development of higher end video conferencing system, 500 computers with high speed internet connectivity available 24x7 for students, Imparting training on latest IT Software & Technology to the Faculty members as well as staff of Gautam Buddha University.

Students' Accommodation and Hostel Facilities

The University is a fully residential campus, which has separate hostel accommodations for boys and girls with 5000 single seated hostel rooms and complete wi-fi premises. There are three women's hostels named ad Savitri Bai Phule Women's Hostel, Rama Bai Ambedkar Women's Hostel, an Mahamaya Women's Hostel and six men's hostels named as Shri Chhatrapati Sahuji Maharaj Men's Hostel, Shri Narayan Guru Men's Hostel, Sant Ravi Das Men's Hostel, Sant Kabir Das Men's Hostel, Birsa Munda Men's Hostel and Guru Ghasi Das Men's Hostel. These hostel complexes have state of the art facilities. To enable the students to spend quality time in the University each Gymnasium, Badminton Court and Basketball Court. Each room in the hostel is provided with an internet connection. In addition to this each hostel houses a medical and a visiting room. All the hostels are supported by the solar system which helps in the supply of hot water in winter.





Sports Activities







The university promotes multi dimensional growth with emphasis on an integrated physical and intellectual training. The Eklavya Sports Complex spread over 58 acres with indoor and outdoor stadium of global standards, equipped with *state of art* sports facilities to shape health and sports aspirations of the students. It has an Olympic size swimming pool with an additional practice track and a world class gymnasium, Hockey Stadium, Football Stadium & Cricket Stadium. *Shauryotsav*, annual sports meet aims at motivating students participate and add physical extensions to their intellectual quests.

Cultural Activities

Culture is the widening of mind and spirits, which is well displayed by the students of Gautam Buddha University. The beauty of every culture is enhanced by the minds that practice it. GBU's annual cultural events Abhivyanjana intend to add wings to intellect, imagery, and creativity of our students. It aims at dissolving the cultural demarcation and facilitating a new school of thought where every student thinks beyond boundaries but still grounded to one's values. It also gives a platform to the budding managers and compels them to think out of the box. The University Cultural Council is very vibrant and patronizes a number of activity clubs and provides students with perfect platform for their creative expressions. Activity based descriptions of such clubs are given as under.

- Dishayan, the Dramatics Club
- Arahant, the Literary Club
- Pratibimb, the Photography Club
- Ansharah, the Art Club
- Robotics Club
- Pradarsh, the Audio-Visual Educational Club
- Drishtikon, the Debating Club
- Adventure Club
- Social Service Club



An Environment Friendly Clean and Green Campus

Global warming is an issue that requires global response. The University campus is an architectural marvel in this respect. The programmes offered are all residential programmes. A fully residential campus has world class infrastructure and support facilities. With emphases on environment and ecological equilibrium, the University is developing a lush green campus spread over 455 acres with approximately 127 acres of green area in which more than 50, 000 trees are already planted. As it is believed, trees are of continued importance to the environment for their emotive power and their importance to other forms of life, the horticulture plan and plantation drive attribute mainly to the following ecological aspect. Soil Erosion, Wind Filtration, Temperature Control, Green Atmosphere and Retention of Water Level. The external fencing of the University is marked hundred of Bodhi Trees that bear immense significance in Buddhist Civilization and harmony. The Boddhi Tree strip on the entire circumference of the external campus fencing, parallel to the green belt with all kinds of flora and vegetation. Apart from these green strips, a beautiful and rich green landscaping is coming along with buildings, walking track, huge lawns, and water bodies.