



**IT'S KNOWLEDGE
THAT SPREADS
YOUR WINGS**



T. JOHN

GROUP OF INSTITUTIONS

Gottigere, Bannerghatta Road, Bangalore-560083, INDIA





BE CAREER-READY, WHILE STILL IN CAMPUS.



Quality policy

We aim at continually striving to improve our Educational Quality Management System (EQMS) to make our students qualified, independent and responsible citizens, to enable them to excel in various fields, including Research & Development and Industry, thereby contributing immensely towards Nation Building. We inspire and assist our Faculty Members to upgrade their knowledge and improve the quality of Teaching through achieving higher Educational Levels and learning advanced Teaching Skills.



Education is a social process...

Education is growth...

Education is,
not a preparation for life;

Education is life itself.

From the Chairman's Desk



DR. THOMAS P. JOHN
Chairman
T. John Group of Institutions

Greetings to each of you who are considering T. John Group of Institutions as your educational home away from home! We are pleased to welcome you to this dynamic and unique environment, and look forward to you making this your institution of choice. These are crucial years in your educational experience and we believe you will find that T. John Group of Institutions will make a profound difference in your life. It presents wonderful opportunities to learn and excel as you prepare for the future.

We're all about diversity. With programs as wide-ranging as Business Management, Fashion Designing, Biotechnology, Computer Education, Nursing, Hospitality Industry, Information Technology, Pharmacy etc., we have a career training path for you. We offer an excellent classroom environment, supportive instructors, and dedicated employment specialists to help you every step of the way. Hands-on Training : You'll learn quickly by doing, using professional techniques and tools.

During your time here, if you make a commitment to this aim, Education and Excellence, and its motto, to Learn-to serve, T. John Group of Institutions promises to be one of your most rewarding and fulfilling experiences. Above all, by studying here you get the advantage of Mind Engineering, an innovative method through which you are taught to think positive and believe in yourself to achieve your goals in life. We challenge you to join us for the journey of your life.

We desire that you leave T. John Group of Institutions with a strong faith and commitment that will transcend this present world. You will find that the effort you put into your college experience will determine what you get out of it.

If you are ready for a great college experience, then you are here with T. John Group of Institutions.

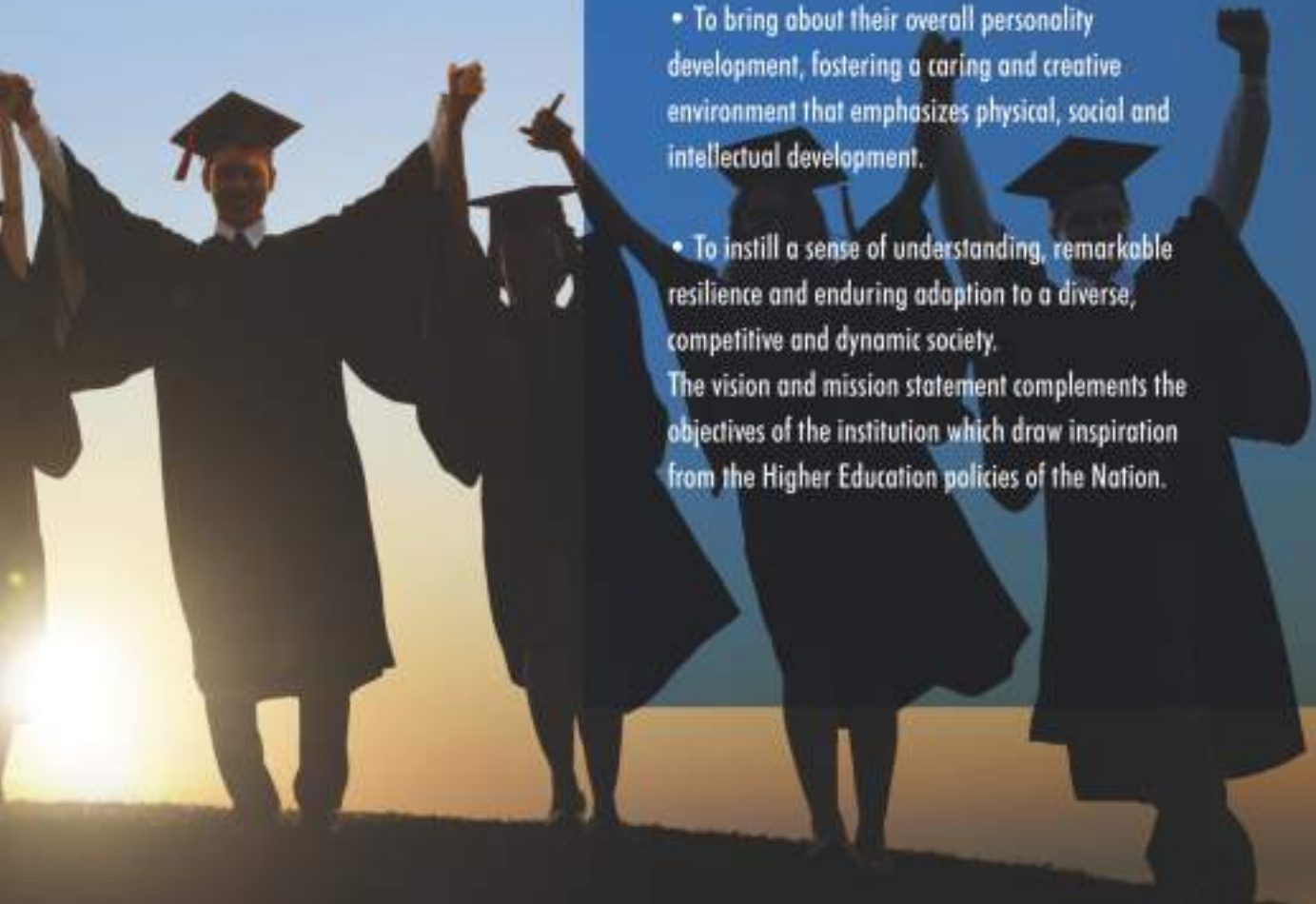
Our Mission

- To create and nurture a learning and knowledge based environment, conducive to the pursuit of quality education which would transform a socially responsible generation to act on their professional values and beliefs.

- To bring about their overall personality development, fostering a caring and creative environment that emphasizes physical, social and intellectual development.

- To instill a sense of understanding, remarkable resilience and enduring adaption to a diverse, competitive and dynamic society.

The vision and mission statement complements the objectives of the institution which draw inspiration from the Higher Education policies of the Nation.



SUCCESS

Our Vision

To achieve excellence in delivering quality education of global standards, coupled with innovative practices using advanced technology and expertise, transforming the student community into potential global leaders with accountability to meet the social, national and dynamic global challenges.



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T. John Group of Institutions

T. John College

(Accreditation by NAAC with 'A' Grade
Affiliated to Bangalore Univ. and Approved by AICTE
Recognition under UGC Act 2(f) & 12(b))

Bachelor of Hotel Management (BHM)
Bachelor of Business Administration (BBA)
Bachelor of Computer Applications (BCA)
BA (Journalism, English, Psychology)
B.Sc. (Fashion & Apparel Design)
Bachelor of Commerce (B.Com.)
Master of Business Administration (MBA)
Master of Computer Applications (MCA)
Master of Commerce (M.Com.)

T. John Institute of Management & Science

(Affiliated to Bangalore Univ. and Approved by AICTE
and ISO 9001:2008 Certified)

B.Com - ACCA
Bachelor of Business Administration (BBA) - International
Master of Business Administration (MBA) - International

T. John College of Nursing

Affiliated to RGUHS, Recognised by INC & KNC
and ISO 9001:2008 Certified)

B.Sc. Nursing

T. John School of Nursing

(Recognised by Govt. of Karnataka)
Diploma in General Nursing (GNM)

T. John College of Pharmacy

(Affiliated to RGUHS, PCI & AICTE
and ISO 9001:2008 Certified)

D. Pharm (Diploma in Pharmacy)
B. Pharm (Bachelor of Pharmacy)
M. Pharm (Master of Pharmacy)
Pharm. D. (Doctor of Pharmacy)

T. John Institute of Technology

(Affiliated to VTU and Approved by AICTE
and ISO 9001:2008 Certified)

B.E. (Computer Science Engineering)
B.E. (Information Technology Engineering)
B.E. (Electronics & Communication Engineering)
B.E. (Mechanical Engineering)
B.E. (Civil Engineering)
Ph.D.

T. John Group of Institutions will make a profound difference in your life. It presents wonderful opportunities to learn and excel as you prepare for the future.



Management

INDUSTRY OVERVIEW

The world is fast evolving. Technology is driving development at an unbelievable pace, breaking boundaries, shrinking the globe into one small absolutely interconnected entity. Changing times have always meant newer opportunities and newer threats offering organizations big challenges, and even bigger rewards. This simply means that today's professionals need to be armed with the power of knowledge and trained to be skillful tacticians and strategists to enable their organizations to succeed.

The Management courses at T. John College / T. John Institute of Management & Science groom tomorrow's managers to go ahead in a highly competitive world.

MBA - Master of Business Administration [Dual Specialization] - Bangalore University

BBA - Bachelor of Business Administration

- ELIGIBILITY:**
- MBA** Any degree with 50% marks in the aggregate from a recognised university and should have taken KMAT / CMAT / MAT / CAT / PGCEt). (5% relaxation for SC/ST candidates who belong to Karnataka State)
Duration: 2 years
 - BBA** A pass in 10 + 2 / XII std. / PUC etc. in any combination.
Duration: 3 years

University Course Curriculum

MBA

I Semester

Core Subjects:

- Economics for Managers
- Organizational Behaviour
- Accounting for Managers
- Statistics for Management
- Marketing for Customer Value
- Business and Industry

Soft Core:

- Communication skills

II Semester

Core Subjects:

- Technology for Management
- Managerial Research Methods
- Entrepreneurship and Ethics
- Human Capital Management
- Financial Management
- Quantitative Techniques and Operations Research

Soft Core:

- Innovation Management

III Semester

Core Subjects:

- Strategic Management & Corporate Governance
- Projects and Operations Management

Elective Subjects:

- Finance
- Marketing
- Human Resources
- Health Care Management
- Banking Finance and Insurance Services Management (BFIS)
- Startups and SMES Management
- Three Electives each in Specialization Streams

Open Elective:

- Project work for 4 weeks (between II & III Semester)

IV Semester

Core Subject:

- International Business Dynamics

Elective Subjects:

- Finance
- Marketing
- Human Resources
- Health Care Management
- Banking Finance & Insurance Service Management (BFIS)
- Startups and SMES Management
- Three Electives each in Specialization Streams
- Dissertation for 6 weeks in an Organization

BBA

I Semester

PART I Languages

- Language-I: Kannada/Sanskrit/Urdu/Tamil/Telugu/Malayalam/Additional English/Marathi/Hindi
- Language-II: English

PART II Optional

- Fundamental of Accounting
- Business Organisation & Environment
- Quantitative Methods for Business-I
- Management Process

PART III

- Foundation Course*
- CC & EC*

II Semester

PART I Languages

- Language-I: Kannada/Sanskrit/Urdu/Tamil/Telugu/Malayalam/Additional English/Marathi/Hindi
- Language-II: English

PART II Optional

- Financial Accounting
- Quantitative Methods For Business-II
- Organizational Behavior
- Production & Operations Management

PART III

- Foundation Course*
- CC & EC*

III Semester

PART I Languages

- Language-I: Kannada/Sanskrit/Urdu/Tamil/Telugu/Malayalam/Additional English/Marathi/Hindi

PART II Optional

- Soft Skills for Business
- Corporate Accounting
- Human Resource Management
- Business Regulation
- Corporate Environment;
- Business Ethics

PART III

- SDC*
- CC & EC*

IV Semester

PART I Languages

- Language-I: Kannada/Sanskrit/Urdu/Tamil/Telugu/Malayalam/Additional English/Marathi/Hindi

PART II

- Business Research Methods
- Marketing Management
- Financial Management
- Banking Regulations & Operations
- Cost Accounting
- Services Management

PART III

- SDC*
- CC & EC*

V Semester

PART II Optional

- Entrepreneurial Management
- Computer Applications in Business
- Investment Management
- Management Accounting
- Elective-Paper-I
- Elective-Paper-II

PART III

- SDC*

VI Semester

PART II Optional

- International Business
- E-Business
- Income Tax
- Strategic Management or Project Report & Viva (voce)
- Elective-Paper-III
- Elective-Paper-IV

PART III

- SDC*

ELECTIVE GROUPS:

1. Finance Group:

Sem Title of Paper

- V Financial Markets & Services
- VI International Finance Stock and Commodity Markets

2. Marketing Group:

Sem Title of Paper

- V • Consumer Behavior
- Advertising & Media Management
- VI • Brand Management
- Retail Management

3. Human Resource Group:

Sem Title of Paper

- V • Employee Welfare & Social Security
- Strategic HRM
- VI (a) Organizational Change & Development
- (b) Compensation Management



Our Management Students have been Trained and Successfully Placed at:



Computer Applications

A photograph showing three students in a computer lab. A male student in a dark blazer stands behind a female student in a white lab coat who is seated at a desk and using a computer. Another female student in a dark blazer stands next to her, looking at the screen. The background shows a window with yellow curtains and a computer tower.

INDUSTRY OVERVIEW

India is considered the global supplier of IT talent pool. And incidentally, T. John Group of Institutions is located in the Silicon Valley of India, Bangalore. Being in close touch with the blue chips here, enables T. John Group of Institutions, to harness the true potential and power of software expertise. It is this edge that we bring to our students who pursue higher studies in Computer Applications.

Career prospects wise, with courses like MCA and BCA, you can expect to start off and soon consolidate with a good remuneration package. The courses offer you a well-rounded learning opportunity in the field of Information Technology.

MCA - Master of Computer Applications - Bangalore University

BCA - Bachelor of Computer Applications - Bangalore University

ELIGIBILITY:

MCA BCA, B.Sc.(IT/Computer Science) with mathematics at 10+ 2 level, minimum 50% of marks in aggregate (all subjects including languages) from a recognised university, Candidate should have appeared in KMAT/MAT/PGCET
Duration : 2 years

BCA Pass in 10+2 / XII Std. / PUC with Science/Commerce/Arts.
Duration : 3 years

University Course Curriculum

MCA

I Semester	<ul style="list-style-type: none"> • Problem Solving Techniques Using C • Accounting & Financial Management • Digital Electronics & Microprocessor • Discrete Mathematics • C Programming Lab • Accounting Lab
II Semester	<ul style="list-style-type: none"> • Data Structure • Database Management System • Computer Networks • Operating System • Data structure Lab • DBMS Lab
III Semester	<ul style="list-style-type: none"> • File Structures • Object Oriented Analysis and Design using UML • Theory of Computation • Statistical Analysis • File Structures Lab • Object Oriented Analysis and Design using UML Lab • Soft Core –Quantitative Teaching and Research Aptitude
IV Semester	<ul style="list-style-type: none"> • Advanced Java Programming • Advanced Algorithms • Advanced Software Engineering • Quantitative Techniques • Advanced Java Programming Lab • Advanced Algorithms Lab • Soft Core –Soft Skills and Personality Development
V Semester	<ul style="list-style-type: none"> • Advance Web Programming • Advance Database Management System • Artificial Intelligence • Open Elective • Advance Web Programming Lab • Mini Project
VI Semester	<ul style="list-style-type: none"> • Elective -I • Elective -II • Main Project

Electives:

- | | |
|----------------------------------|---------------------|
| 1. Distributed Operating Systems | 2. Software Testing |
| 3. Parallel Algorithm | 4. Compiler Design |
| 5. Multimedia Communication | 6. e-Governance |
| 7. Image Processing | 8. Mobile Computing |
| 9. TCP/IP | 10. Cloud Computing |
| 11. Storage Area Network | 12. Data Mining |
| 13. Big Data Analytics | |

BCA

I Semester	<ul style="list-style-type: none"> • Indian Language • English • Problem Solving Techniques using C • Digital Electronics • Discrete Mathematics • C Programming Lab • Digital Electronics Lab • Environment and Public Health
II Semester	<ul style="list-style-type: none"> • Indian Language • English • Data structures • Database Management System • Numerical and Statistical Methods • Data Structures Lab • DBMS Lab • Indian Constitution
III Semester	<ul style="list-style-type: none"> • Indian Language • English • Object Oriented Programming using C++ • Financial Accounting and Management • Operating System • C++ Lab • Accounting Package Lab • Culture, Diversity and Society
IV Semester	<ul style="list-style-type: none"> • Indian Language • English • Visual Programming • Unix Shell programming • Operation Research • Visual Programming Lab • UNIX Lab • Personality Development
V Semester	<ul style="list-style-type: none"> • Data communication and networks • Software Engineering • Computer Architecture • Java Programming • Microprocessor and Assembly Language • Java Programming Lab • Assembly Language Programming Lab • Project • Skill Development Course
IV Semester	<ul style="list-style-type: none"> • Theory of Computation • System Programming • Cryptography and Network security • Web Programming • Web Programming Lab • Project • Skill Development Course



Our **Computer Applications** Students have been
Trained and Successfully Placed at:



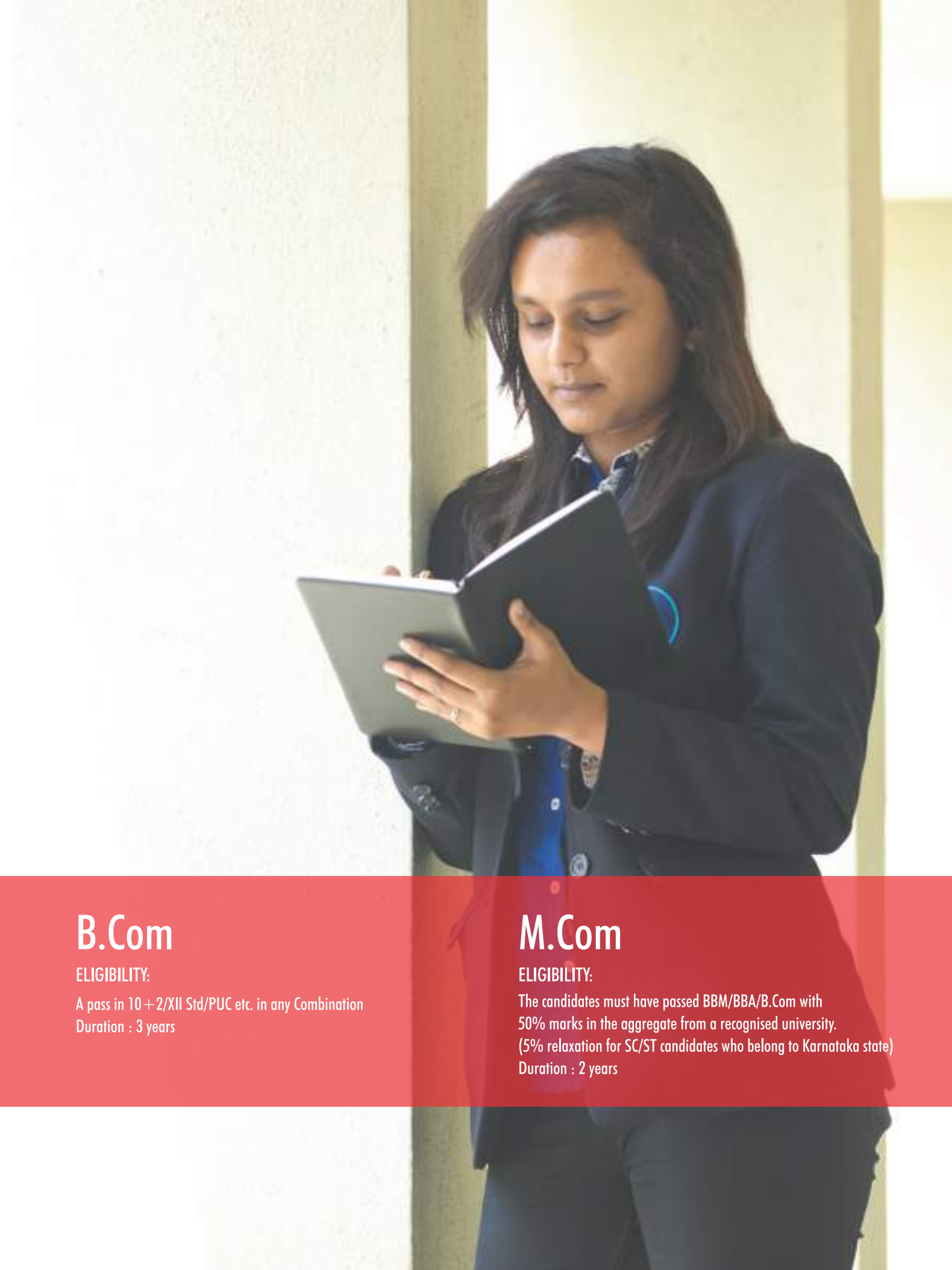
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B.Com

ELIGIBILITY:

A pass in 10+2/XII Std/PUC etc. in any Combination

Duration : 3 years

M.Com

ELIGIBILITY:

The candidates must have passed BBM/BBA/B.Com with 50% marks in the aggregate from a recognised university. (5% relaxation for SC/ST candidates who belong to Karnataka state)

Duration : 2 years

University Course Curriculum

B.Com

I Semester	PART I Languages Language-I: Kannada / Sanskrit/ Urdu/ Tamil / Telugu / Malayalam Add. English / Marathi / Hindi Language-II English PART - II Financial Accounting Indian Financial System Marketing & Services Management • Corporate Administration Or Methods and Techniques for Business Decisions	IV Semester	PART I Languages Language-I: • Kannada/Sanskrit/Urdu/Tamil/ Telugu/Malayalam/Additional English/Marathi/Hindi Language-II: • English PART II Optional • Advanced Corporate Accounting • Cost Accounting • E-Business and Accounting • Stock and Commodity Markets • Principles of Event Management PART III • Foundation Course* • CC & EC*
	II Semester		PART II Optional • Entrepreneurship Development • International Financial Reporting Standards • Income Tax-I • Costing Methods • Elective-I • Elective-II PART III • SDC
	III Semester		PART II Optional • Business Regulations • Principles and Practice of Auditing • Income Tax-II • Management Accounting • Elective-I • Elective-II PART III • SDC

ELECTIVE GROUPS:

- Accounting & Taxation Group

Sem	Title of Paper
V	Advanced Accounting & Goods and Service Tax
VI	Business Taxation-I Cost Management
- Finance Group

Sem	Title of Paper
V	Goods and Service Tax International Financial Management
VI	Performance Management International Auditing & Assurance
- Information & Technology Group

Sem	Title of Paper
V	Accounting Information System Enterprise Resource Planning
VI	Information Technology and Audit Banking Technology and Management
- Banking & Insurance Group

Sem	Title of Paper
V	International Banking & Forex Management Life & General Insurance
VI	Risk Management Marketing of Insurance Products

M.Com

I Semester	<ul style="list-style-type: none"> Monetary System International Business Macro Economics for Business Decisions Information Systems and Computers Advanced Financial Management Human Resource Management SOFTCORE Communication Skills
II Semester	<ul style="list-style-type: none"> Indian Banking Risk Management Advanced E- Commerce & Mobile Commerce Business Research Methods Operations Research & Quantitative Techniques Business Marketing SOFT CORE Micro Finance
III Semester	<ul style="list-style-type: none"> Business Ethics and Corporate Governance Elective paper-I Elective paper-II Elective Paper-III Elective Paper-IV Open Elective
IV Semester	<ul style="list-style-type: none"> Commodity Markets Elective Paper-I Elective Paper-II Elective Paper-III Dissertation with Viva

ELECTIVE SUBJECTS (M.Com):

- Accounting & Taxation
- Finance & Banking
- System Management

OPEN ELECTIVE (M.Com):

- Cyber Space



Our **Commerce** Students have been
Trained and Successfully Placed at:





Hotel Management

INDUSTRY OVERVIEW

Sunrise industries across the world, Hospitality & Tourism are today vital drivers of the global economy. More people are jetting across the world on business or pleasure like never before, opening up unlimited avenues in Hospitality and Tourism. Herein lies the challenges of creating trained and committed professionals for these industries.

BHM is a four year intensive programme affiliated to Bangalore University, approved by AICTE and accredited by NAAC with 'A' Grade which aims to expose the student to the diversity of the hospitality industry. Pragmatic business simulations & real life professional practices are highlighted in this course. Its multi-disciplinary curriculum focuses on critical analysis of management styles & strategic thinking required to succeed in hotel management.

BHM - Bachelor of Hotel Management

ELIGIBILITY : A Pass in 10 + 2 / XII Std. /PUC etc.
in any combination. Duration : 4 years

University Course Curriculum

BHM

I Semester

- Optional Languages*
- Food & Beverage Production-I
- Food & Beverage Production -I Practical
- Food & Beverage Service-I
- Food & Beverage Service-I Practical
- Front Office-I
- Front Office-I Practical
- Housekeeping-I
- Housekeeping-I Practical
- Hospitality Communication
- Constitution Of India & Human Rights

II Semester

- Optional Languages*
- Food & Beverage Production-II
- Food & Beverage Production -II Practical
- Food & Beverage Service-II
- Food & Beverage Service-II Practical
- Hygiene & Food Safety
- Travel & Tourism Management
- Hospitality Communication-II
- Environmental & Public Health

III Semester

- Optional Languages*
- Food & Beverage Production-III
- Food & Beverage Production -III Practical
- Food & Beverage Service-III
- Food & Beverage Service-III Practical
- Front Office-II
- Front Office-II Practical
- Housekeeping-II
- Housekeeping-II Practical
- Science & Society

IV Semester

- OPTIONAL LANGUAGES*
- Food & Beverage Production-IV
- Food & Beverage Production -IV Practical
- Food & Beverage Service-IV
- Food & Beverage Service-IV Practical
- Front Office-III
- Front Office-III Practical
- Housekeeping-III
- Housekeeping-III Practical
- Life Skills And Personality Development

V Semester

- Industrial Practicum
- Project Report on Operational Aspects of Star Hotels

VI Semester

- Food & Beverage Service Management
- Food & Beverage Service Management-Practical
- Hotel Financial Accounting
- Management Principles & practices
- Computer In Hospitality Services-I
- Computer In Hospitality Services-I Practical
- Marketing Of Hospitality Services
- Creativity and Innovations

VII Semester

- Food & Beverage Production Management
- Food & Beverage Production Management Practical
- Accommodation Management
- Hotel Costing
- Computer In Hospitality Services
- Computer In Hospitality Services Practical
- Hospitality Law
- Entrepreneurship

VIII Semester

- Allied Hospitality Management
- Financial Management In Hotels
- Professional Elective-I*
- Professional Elective-II**
- Project On Marketing Feasibility & Financial Viability



our **Hotel Management** Students have been
Trained and Successfully Placed at:

TAJ
Hotels Resorts
and Palaces

Park Plaza
Hotels & Resorts

HYATT
REGENCY

CROWNE PLAZA
HOTELS & RESORTS

starwood
Hotels and
Resorts

DOUBLETREE
BY HILTON

THE LEELA
PALACES AND HOTELS

SHANGRI-LA
HOTELS and RESORTS

Rotana

NOVOTEL
HOTELS

Marriott

JW MARRIOTT
HOTELS & RESORTS

Holiday Inn
HOTELS - RESORTS

THE
PARK
Hotels

Jumeirah

Mercure

Sheraton
HOTELS & RESORTS

IHG
InterContinental Hotels Group

Hilton
HOTELS & RESORTS

THE
LaLIT
Limitless Hospitality

Radisson

RAMADA

SHANGRI-LA
HOTELS and RESORTS

FOUR SEASONS
Hotels and Resorts



INDUSTRY OVERVIEW

The dictates of fashion rule our lifestyle like never before. Once the prerogative of the upper class, fashion consciousness has today percolated down to every strata of society, more so with the media promoting fashion in a big way. In India too, the fashion-conscious are making bold statements. To meet their needs, there is tremendous amount of back-end research and creative talent necessary. You can be a part of this intensely satisfying process and make a successful career of it, by pursuing a degree course in Fashion & Apparel Design.

FASHION DESIGN

B.Sc. (FAD) - Bachelor of Fashion & Apparel Design

ELIGIBILITY: A Pass in 10 + 2 / XII Std. / PUC etc., in any combination.
Lateral Entry to IInd year should be completed diploma course in
Fashion Technology/Fashion Designing/Textile Designing
Duration : 3 years

University Course Curriculum

B.Sc. (Fashion & Apparel Design)

I Semester

- Language I
- Language II
- Fibre & Yarn Science
- Elements of Fashion & Design
- Pattern making & garment construction- I
- Environment & public health

II Semester

- Language I
- Language II
- Fabric Science & Analysis
- Fashion Illustration & Design
- Pattern making & garment construction- II
- Constitution of India & Human rights

III Semester

- Language I
- Language II
- Textile wet processing
- Fashion art & design
- Pattern making & garment construction- III
- Culture diversity & society

IV Semester

- Language I
- Language II
- History of textiles & costumes
- Textile & apparel testing
- Apparel production
- Personality & Development / Life Skills

V Semester

- Fashion Retail marketing & merchandising
- Apparel computer aided design-I
- Fashion Accessories
- Draping
- Needle Craft
- Internship training/ craft documentation
- Banking & Finance

VI Semester

- Entrepreneurship development
- Apparel computer aided design-II
- Garment surface ornamentation
- Apparel total quality management
- Clothing culture & communication
- Fashion portfolio & design collection
- Computer Application and Information Technology



Our
Fashion Design
Students
have been Trained and
Successfully Placed at:





INDUSTRY OVERVIEW

They say 'the pen is mightier than the sword.' The influence that the media commands over global events and decision making process can never be over emphasized. Across the globe, journalists are ranked among the influential position and are enjoying the iconic status, carving their legacy.

The present era of communication encompasses within its purview integrated fields such as journalism, politics and infotainment. An in depth knowledge of the journalistic fields can be applied to various professions besides that of news anchor and reporter, including copy editing, copywriting, advertising, public media and digital marketing. The BA Journalism course at T JOHN COLLEGE envisages to groom successful and responsible journalists, ready to take on all the challenge that their vocation demands.

B.A. Journalism

Bachelor of Arts in Journalism/Psychology/English

ELIGIBILITY: A Pass in 10 + 2 / XII Std. / PUC etc.,
in any combination.
Duration : 3 years

JOURNALISM

University Course Curriculum

B.A. (Journalism/Psychology/English)

I Semester

- Language I
(Kannada/Hindi/Tamil/Malayalam/Telugu/
Sanskrit/Urdu/Additional English)
- Language I - English
- Basic Psychology Processes-I
- Practical I
- Introduction to Communication & Media
- British Literature & Facets of Language
- Environment & Public Health

II Semester

- Language II
(Kannada/Hindi/Tamil/Malayalam/Telugu/
Sanskrit/Urdu/Additional English)
- Language II - English
- Basic Psychology Processes-II
- Practical II
- Print Media
- British Literature & Facets of Language
- Indian Constitution & Human Rights

III Semester

- Language III
(Kannada/Hindi/Tamil/Malayalam/Telugu/
Sanskrit/Urdu/Additional English)
- Language III - English
- Child Psychology I or Developmental Psychology I
- Practical III
- Audio Visual Media
- British Literature (Victorian & Modern) and
Facets of Language
- Science and Society

IV Semester

- Language IV
(Kannada/Hindi/Tamil/Malayalam/Telugu/
Sanskrit/Urdu/Additional English)
- Language IV - English
- Child Psychology II or Developmental Psychology II
- Practical IV
- Media Laws
- American Literature and Facets of Language
- Personality Development

V Semester

- Counselling Psychology I (or) Health Psychology I
(or) Social Psychology I (or) Industrial &
Organisational Psychology I (or) Educational
Psychology I (or) Abnormal Psychology I
- Practical V
- Practical VI
- Reporting Methods
- Editing Techniques
- Literature of India - An introduction (Part I)
- European & Non-European writing (Part I)

VI Semester

- Counselling Psychology II (or) Health Psychology II
(or) Social Psychology II (or) Industrial &
Organisational Psychology II (or) Educational
Psychology II (or) Abnormal Psychology II
- Practical VI
- Practical VIII
- Media Management
- Introduction to Advertising & public Relations
- Literature of India - An introduction (Part II)
- European & Non-European writing (Part II)

Our B.A. Journalism/Psychology/English students
have been Trained and Successfully Placed at:



VIACOM 19





Nursing

It's common knowledge that there exists a huge divide between the demand and supply of Qualified Nursing personnel.

As India's and the world's population grows undauntedly, one realises that the healthcare needs are likely to increase manifold. Especially so, since the ageing population is likely to grow even more. Which only means unlimited opportunities for well-qualified healthcare professionals, particularly, those in nursing.

T. John College of Nursing, premier institutions recognised by the Karnataka Nursing Council, Indian Nursing Council & Rajiv Gandhi University of Health Sciences, offer well-structured academic programs that are designed to make you a highly competent and much sought-after healthcare professional.

B.Sc. Nursing

ELIGIBILITY:

A candidate seeking admission should have passed two year pre university or equivalent examination recognized by RGUHS with Science Subjects i.e. Physics, Chemistry, Biology and in addition to English.

Candidates should have obtained at least 45% of total marks in science subjects and English of the qualifying examination. If belonging to Scheduled Caste or Tribe or other backward classes should have obtained not less than 40% marks. (Applicable only for students from Karnataka)

AGE : Should have completed 17 years of age

Duration : 4 Years

GNM

ELIGIBILITY:

GNM: A candidate seeking admission must

- Have 10+2 with English and at least 40% of marks in the qualifying exam
- 10+2 with English and at least 40% marks in VHSE (Health care science) OR Be a registered ANM
- For foreign candidates equivalency to 10+2 from association of Indian university New Delhi.

AGE : 17 years to 35 years (ANM and LHV no age bar)

University Course Curriculum

B.Sc. (Nursing)

1st Year	<ul style="list-style-type: none"> English Anatomy Physiology Nutrition Biochemistry Nursing Foundation Psychology Microbiology Introduction to Computers Kannada Library Work / Self Study Co-curricular Activities
2nd Year	<ul style="list-style-type: none"> Sociology Pharmacology Pathology Genetics Medical Surgical Nursing - I (Adult including geriatrics) Community Health Nursing Communication & Educational Technology Library Work / Self Study
3rd Year	<ul style="list-style-type: none"> Medical Surgical Nursing - II (Adult including geriatrics II) Child Health Nursing Mental Health Nursing Nursing Research & Statistics Library Work / Self Study Co-curricular Activities
4th Year	<ul style="list-style-type: none"> Midwifery and Obstetrical Nursing Community Health Nursing II Management of Nursing Services and Education Internship

GNM

1st Year	<ul style="list-style-type: none"> Anatomy and Physiology Microbiology Psychology Sociology Fundamentals of Nursing First Aid Community Health Nursing - I Environmental Hygiene Health Education and Communication Skills Nutrition English Computer Education
2nd Year	<ul style="list-style-type: none"> Medical Surgical Nursing — I Medical Surgical Nursing — II Mental Health Nursing Child Health Nursing
3rd Year	<ul style="list-style-type: none"> Midwifery and Gynecological Nursing Community Health Nursing — II <p>Internship (3rd Year part — II)</p> <ul style="list-style-type: none"> Nursing Education Introduction to Research Professional Trends and Adjustment Nursing Administration and Ward Management



Our **Nursing** Students have been
Trained and Successfully Placed at:



General Hospital
Jayanagar

Pharma

INDUSTRY OVERVIEW

Building a strong Healthcare Infrastructure is a global mission today. Pharmacology will play a crucial role in this process. Working hand-in-hand with other healthcare professionals, these professionals will make available options in medicines to the needy and the suffering. If you are committed and have a heart to make it big by serving others, pursue this course in Pharmacy.

B.Pharm - Bachelor of Pharmacy

M.Pharm - Master of Pharmacy

Pharm.D. - Doctor of Pharmacy

D.Pharm - Diploma in Pharmacy



Pharma

ELIGIBILITY:

D. Pharm:

Minimum qualification for admission to Diploma in Pharmacy Part-I course - A pass in any of the following examinations with Physics, Chemistry and Biology or Mathematics.

- (1) Intermediate examination in Science;
- (2) The first year of the three year degree course in Science,
- (3) 10+2 examination (academic stream) in Science;
- (4) Pre-degree examination;
- (5) Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examination.

Duration of the course: 2 years

B. Pharm:

Candidate shall have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B / P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.

Note: Provided that student should have completed 17 years of age on the date of admission or should complete the age of 17 years on or before 31st December of the year of admission to the program.

B.Pharm lateral entry (to third semester): A pass in D.Pharm course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.

Duration of the course: 4 years (8 semesters)

M. Pharm:

A Pass in the following examinations

- a) B. Pharm Degree examination of an Indian university established by law in India from an institution approved by Pharmacy Council of India and has scored not less than 55 % of the maximum marks (aggregate of 4 years of B.Pharm.)
- b) Every student, selected for admission to post graduate pharmacy program in any PCI approved institution should have obtained registration with the State Pharmacy Council or should obtain the same within one month from the date of his/her admission, failing which the admission of the candidate shall be cancelled.

Note: It is mandatory to submit a migration certificate obtained from the respective university where the candidate had passed his/her qualifying degree (B.Pharm.)

Duration of the course: 2 years (4 semesters)

Pharm D:

Pharm D.-a) Pharm D. Part - 1 Course - A pass in any of the following examinations-

- (1) 10+2 examination with 40% marks with Physics and Chemistry as compulsory subjects along with Mathematics or Biology.
- (2) A pass in D. Pharm course from an institute approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.
- (3) Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations. Provided that a student should complete the age of 17 on or before 31st December of the year of admission to the course. Provided that there shall be reservation of seats for the students belonging to the Scheduled Castes, Scheduled Tribes and Other Backward Classes in accordance with the instructions issued by the Central Government/State Government/Union Territory Administration as the case may be from time to time.

Duration: 6 years



University Course Curriculum

Course of study : The course of study for B. Pharm shall include Semester Wise Theory & Practical as given in Table – I to VIII. The number of hours to be devoted to each theory, tutorial and practical course in any semester shall not be less than that shown in Table – I to VIII.

D.Pharm

I Year	Pharmaceutics –I Pharmaceutical Chemistry –I Pharmacognosy Biochemistry & Clinical Pathology Human Anatomy & Physiology Health Education & Community Pharmacy	Semester V	Medicinal Chemistry II – Theory Industrial Pharmacy– Theory Pharmacology II – Theory Pharmacognosy and Phytochemistry II– Theory Pharmaceutical Jurisprudence – Theory
	Pharmaceutics –II Pharmaceutical Chemistry –II Pharmacology & Toxicology Pharmaceutical Jurisprudence Drug Store and Business Management Hospital and Clinical Pharmacy		Medicinal Chemistry III – Theory Pharmacology III – Theory Herbal Drug Technology – Theory Biopharmaceutics and Pharmacokinetics – Theory Pharmaceutical Biotechnology – Theory Quality Assurance – Theory
II Year		Semester VI	
		Semester VII	

B.Pharm

Semester I	Human Anatomy and Physiology I–Theory Pharmaceutical Analysis I–Theory Pharmaceutics I–Theory Pharmaceutical Inorganic Chemistry –Theory Communication skills –Theory* Remedial Biology/ Remedial Mathematics –Theory*	Semester VIII	Biostatistics and Research Methodology Social and Preventive Pharmacy Pharmaceutical Marketing Pharmaceutical Regulatory Science Pharmacovigilance Quality Control and Standardizations of Herbals Computer Aided Drug Design Cell and Molecular Biology, Cosmetic Science Experimental Pharmacology Advanced Instrumentation Techniques Dietary Supplements & Nutraceuticals Project Work
	Human Anatomy and Physiology II – Theory Pharmaceutical Organic Chemistry I – Theory Biochemistry – Theory Pathophysiology – Theory Computer Applications in Pharmacy – Theory* Environmental sciences – Theory*		
Semester II			
Semester III	Pharmaceutical Organic Chemistry II – Theory Physical Pharmaceutics I – Theory Pharmaceutical Microbiology – Theory Pharmaceutical Engineering – Theory		
Semester IV	Pharmaceutical Organic Chemistry III– Theory Medicinal Chemistry I – Theory Physical Pharmaceutics II – Theory Pharmacology I – Theory Pharmacognosy and Phytochemistry I – Theory		



University Course Curriculum

M.Pharm

Semester I	Pharmaceutical Chemistry Modern Pharmaceutical Analytical Techniques Advanced Organic Chemistry -I Advanced Medicinal chemistry Chemistry of Natural Products Pharmaceutical Chemistry Practical I Seminar/Assignment
Semester II	Advanced Spectral Analysis Advanced Organic Chemistry -II Computer Aided Drug Design Pharmaceutical Process Chemistry Pharmaceutical Chemistry Practical II Seminar/Assignment
Semester III	Research Methodology and Biostatistics* Journal club Discussion / Presentation (Proposal Presentation) Research Work
Semester IV	Journal Club Research Work Discussion/Final Presentation
Semester I	Pharmaceutics Modern Pharmaceutical Analytical Techniques Modified Release Drug Delivery System Modern Pharmaceutics Pharmaceutical Regulatory Affair Pharmaceutics Practical I Seminar/Assignment
Semester II	Molecular Pharmaceutics (Nano Tech and Targeted DDS) Advanced Biopharmaceutics & Pharmacokinetics Computer Aided Drug Delivery System Cosmetic and Cosmeceuticals Pharmaceutics Practical I Seminar/Assignment
Semester III	Research Methodology and Biostatistics* Journal club Discussion / Presentation (Proposal Presentation) Research Work
Semester IV	Journal Club Research Work Discussion/Final Presentation

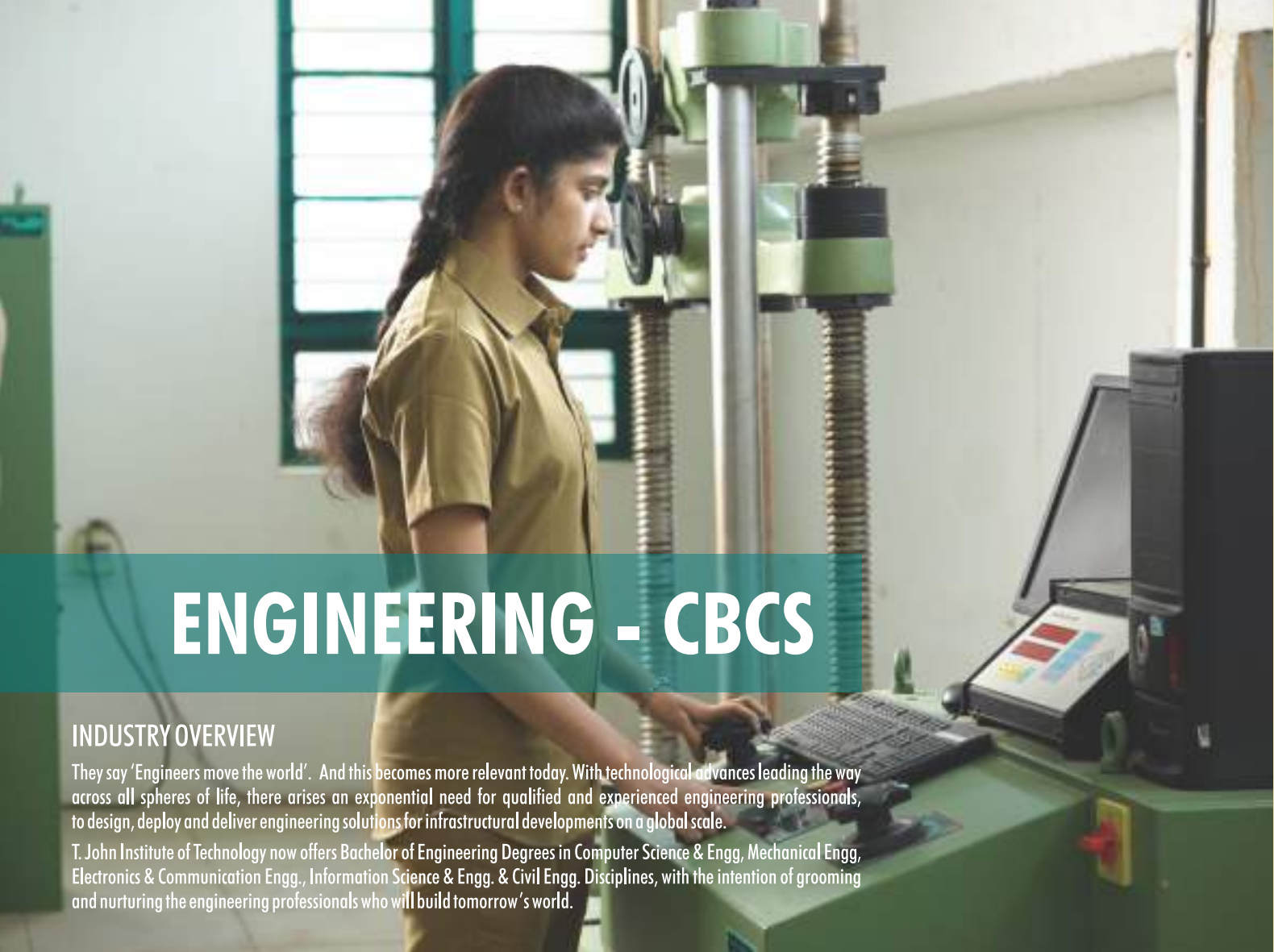
Pharm D.

1st Year	Human Anatomy and Physiology Pharmaceutics Medicinal Biochemistry Pharmaceutical Organic Chemistry Pharmaceutical Inorganic Chemistry Remedial Mathematics/ Biology
2nd Year	Pathophysiology Pharmaceutical Microbiology Pharmacognosy & Phytopharmaceuticals Pharmacology-I Community Pharmacy Pharmacotherapeutics-I
3rd Year	Pharmacology-II Pharmaceutical Analysis Pharmacotherapeutics-II Pharmaceutical Jurisprudence Medicinal Chemistry Pharmaceutical Formulations
4th Year	Pharmacotherapeutics-III Hospital Pharmacy Clinical Pharmacy Biostatistics & Research Methodology Biopharmaceutics & Pharmacokinetics Clinical Toxicology
5th Year	Clinical Research Pharmacoepidemiology and Pharmacoeconomics Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring Clerkship * Project work (Six Months)
6th Year	Attending ward rounds on daily basis Internship or residency training including postings in speciality units. Student should independently provide the clinical pharmacy services to the allotted wards. Six months in General Medicine department. Two months each in three other speciality department



Our Pharma Students have been Trained and Successfully Placed at:





ENGINEERING - CBCS

INDUSTRY OVERVIEW

They say 'Engineers move the world'. And this becomes more relevant today. With technological advances leading the way across all spheres of life, there arises an exponential need for qualified and experienced engineering professionals, to design, deploy and deliver engineering solutions for infrastructural developments on a global scale.

T. John Institute of Technology now offers Bachelor of Engineering Degrees in Computer Science & Engg, Mechanical Engg, Electronics & Communication Engg., Information Science & Engg. & Civil Engg. Disciplines, with the intention of grooming and nurturing the engineering professionals who will build tomorrow's world.

B.E. - (Computer Science Engg.)

B.E. - (Electronics & Communication Engg.)

B.E. - (Information Science & Engg.)

B.E. - (Mechanical Engg.)

B.E. - (Civil Engg.)

Eligibility :

The student should have passed 2nd PUC /12th standard or equivalent examination with English as one of the languages and obtain 45% of marks in aggregate in Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Bio Technology/Computer science/ Electronics/Biology. In case of candidates belonging to Karnataka scheduled caste, Scheduled tribes and other backward classes (category 1, 2A, 2B, 3A and 3B), the minimum marks for the purpose of eligibility will be 40% of marks in aggregate in the optional subjects in the qualifying examination.

Candidates should have appeared in CET / COMEDK / AIEEE / JEE entrance examination.

Duration : 4 Years

Note: The above eligibility is common for all the BE courses & is subject to change as per VTU & Govt.

Ph.D Programme through Research Center is offered for the following:

• Computer Science & Engineering • Electronics & Communication • Mechanical Engineering • Mathematics • Chemistry • Physics

University Course Curriculum - CBCS

BE: Students will be allocated Physics/Chemistry group during First Semester and then study the other group in the second semester.

B.E. Physics Cycle

Semester I

- 18 MAT 11 Calculus and Linear Algebra
- 18 PHY 12 Engineering Physics
- 18 ELE 13 Basic Electrical Engineering
- 18 CIV 14 Elements of Civil Engineering and Mechanics
- 18 EGOL 15 Engineering Graphics
- 18 PHYL 16 Engineering Physics Laboratory
- 18 ELEL 17 Basic Electrical Engineering Laboratory
- 18 EGH 18 Technical English - 1

Semester II

- 18 MAT 21 Advanced Calculus and Numerical Methods
- 18 PHY 22 Engineering Physics
- 18 ELE 23 Basic Electrical Engineering
- 18 CIV 24 Elements of Civil Engineering and Mechanics
- 18 EGOL 25 Engineering Graphics
- 18 PHYL 26 Engineering Physics Laboratory
- 18 ELEL 27 Basic Electrical Engineering Laboratory
- 18 EGH 28 Technical English - 2

B.E. Chemistry Cycle

Semester I

- 18 MAT 11 Calculus and Linear Algebra
- 18 CHE 12 Engineering Chemistry
- 18 CPS 13 C-Programming for Problem Solving
- 18 ELN 14 Basic Electronics
- 18 ME 15 Elements of Mechanical Engineering
- 18 CHEL 16 Engineering Chemistry Laboratory
- 18 CPL 17 C-Programming Laboratory
- 18 EGH 18 Technical English - 1

Semester II

- 18 MAT 21 Advanced Calculus and Numerical Methods
- 18 CHE 22 Engineering Chemistry
- 18 CPS 23 C-Programming for Problem Solving
- 18 ELN 24 Basic Electronics
- 18 ME 25 Elements of Mechanical Engineering
- 18 CHEL 26 Engineering Chemistry Laboratory
- 18 CPL 27 C-Programming Laboratory
- 18 EGH 28 Technical English - 2

Note: The subjects Kannada and English are Audit courses.



Our **Engineering** Students have been
Trained and Successfully Placed at:





LIFE AT T.





JOHN COLLEGE



CORPORATE PLACEMENT CELL OF T. JOHN GROUP OF INSTITUTIONS

OVERVIEW

The Placement Cell at T. JOHN GROUP OF INSTITUTIONS plays an active role in creating job opportunities for the outgoing students. Our Interaction with the industry is very strong, which helps in securing final placement, internship as well as various projects for the students.

Oracle, Microsoft, HCL, TCS, Accenture, IBM, Mphasis, Wipro, HP, HAL, Unisys, Capgemini, CMC, Convergys, Accord Software, Trident Hilton, The Woods Manor, Taj Residency, HTMT, Hotel Grand Ashok, Royal Orchid, Le Meridian, J.W. Marriot Dubai, ITC Hotel, Biocon, Glaxo, Dr. Reddys, Srilanka Mass Intimates, Gokuldas Apparels Pvt. Ltd., Leela Scottish, Envision, Malayala Manorama, Asianet, Tv9, St. Johns Hospital, Apollo Hospital, Narayana Hrudulaya, Lee Macleods, Dr. Agarwal's Health Care, Natco Pharma Ltd. etc.....



JOB Fair was organized at TJGI. 25 companies and around 5000 students attended the placement

T. John Group of Institutions will make a profound difference in your life. it presents wonderful opportunities to learn and excel as you prepare for the future.

Club & Committees:

- | | | |
|------------------------|---------------------------|--------------------------------------|
| 1. Mentoring Committee | 2. Anti-ragging Committee | 3. Students Welfare & Grievance Cell |
| 4. Cultural Committee | 5. PTA Committee | 6. Entrepreneurship Committee |
| 7. Library Committee | 8. NCC / NSS | 9. Students Choir Club |



NAAC

The NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL (NAAC) is an autonomous body established by the University Grants Commission (UGC) of India to assess and accredit institutions of higher education in the country. It is an outcome of the recommendations of the National Policy in Education (1986) that laid special emphasis on upholding the quality of higher education in India

Vision and Mission

The activities and future plans of the NAAC are guided by its Vision and Mission that focus on making quality assurance an integral part of the functioning of higher education institutions.

The vision of the NAAC is :

To make quality the defining elements of higher education in India through a combination of self and external quality evaluation, promotion and sustenance initiatives.

The Mission Statements of the NAAC aim at translating the NAAC's vision into reality, defining the following key tasks of the organisation :

- To arrange for periodic assessment and accreditation of institutions of higher education or unit thereof, or specific academic programme or projects.
- To stimulate the academic environment for promotion of quality of teaching-learning and research in higher education institutions.
- To encourage self-evaluation, accountability, autonomy and innovations in higher education.
- To undertake quality-related research studies, consultancy and training programme.
- To collaborate with other stakeholders of higher education for quality evaluation, promotion and sustenance.

Guided by its vision and striving to achieve its mission, the NAAC primarily assesses the quality of institutions of higher education that volunteer for the process through an internationally accepted methodology.

T. John College* is proud to have earned the five star status as per NAAC Accreditation, proving beyond doubt its commitment to providing a wholesome environment for students across various streams.



BSI (BRITISH STANDARDS INSTITUTIONS) is headquartered in United Kingdom since 1901 and is renowned for starting World's Oldest Quality Standards Body in Management system.

BSI Group is Amongst World's Largest Quality management system provider with registration bodies of over 70,000 clients in 110 countries.

BSI Group has certified T JOHN GROUP OF INSTITUTIONS for ISO 9001 : 2008 Quality Management Systems.

Academic Achievements

Congratulations to our students for securing University Ranks as per
Rajiv Gandhi University of Health Science (RGUHS) List announced in 2018



Betty Kurian
9th Rank, Pharm D



Ezekwem Justin Eblika
9th Rank, M Pharm,
Pharm Chemistry



Hepziba M. Abraham
7th Rank, Pharm D



Kelvin Bucktoward
3rd Rank, M Pharm
Pharmaceutics



Lavanya Mary John
2nd Rank, Pharm D



Luchmee Devi Bholoda
5th Rank, B Pharm



Munji Hemaprasad
5th Rank, M Pharm,
Pharm Chemistry



Pushpaveni C.
8th Rank, B Pharm



Sindhu R.
5th Rank, B Pharm



Aranya K Jayan
Department of Computer Applications
Rank: 4th Rank - Score: 84.58
BHM Rank Holder

Academic Achievements

Congratulations to our students for securing University Ranks as per
Bangalore University List announced in 2018



Mr. Rakesh Joshi
1st Rank (84.61)
Hotel Management



Mr. Connell Anton Ryan
3rd Rank (83.74)
Hotel Management

Sports Achievements:



Mighara
Swimming- 6 Gold and 1 Silver
BHM VII Semester



Gurukiran
Best Physique (Gold Medal - Below 55kg)
B.Com - III Semester

Extra Curricular Activities

INTRODUCTION

There has been a spurt of academic programs in the University at UG and PG levels. Almost all the education institutions claim that they have the best academic inputs given by academic faculty. However all of them are also aware that the set curriculum is not flexible enough to keep pace with fast changing business as well as the expectation of the recruiters.

This is where the need for close interaction between the academic institution & industry is vital to bridge this gap between the concepts and applications. Even though there is a system of visiting and guest faculty still there is no consistency in such interaction.

OBJECTIVES OF OUT-BOUND ACTIVITIES

It is in this context that the importance of the Out-bound activities become most relevant in bridging the gap between the theory and practical aspects of it. This visualizes a consistent and continuous interaction between the industry and academics at the faculty and executive levels respectively.

The other objective is to improve the quality & standards of need-based education, which would meet the changing expectations of dynamic industry / business.

Out-bound activities will comprise of the following:

1. Designing & providing value added courses to students on management inputs required for any project management. This will be a capsule program, which would include practical aspects of project management including the functional areas such as Finance, Marketing and HR.
2. Designing & providing the application inputs for students in terms of the computer application software packages to be used in functional areas such as Production, Marketing, Finance & HR in Hotel, BT, IT, Fashion Technology industries.
3. Design short-term programs for junior executives in terms of project management inputs & soft skills
4. Design specifically focused programs on Organizational Culture, Time Management, Etiquette, Cross Culture Value Systems etc.
5. Conduct workshops for middle management category of IT & non-IT companies on topics of mutual interest and updating the knowledge.
6. To provide support facilities in the areas of Recruitment & HR for the corporates, identifying the potential academic institutions, which can train their students to the expectations of the recruiters through providing beyond the curriculum value-added courses.

PLAN OF ACTION

As preparatory stage the phased plan of action will be as follows:

- Phase 1 : Initiation. Organizing Brainstorming Sessions with IT, BT and Management Experts to identify the potential area of interaction and interdependence.
- Phase 2 : Interaction. Meeting of academicians and the above mentioned experts to explore the issues and areas of mutual support between academic institution and industry. The focus should be in upgrading the quality standards and up-gradation of knowledge.
- Phase 3 : Formulation. Meeting of faculty and industry experts to prioritize appropriate programs for value-addition to the students.
- Phase 4 : Programme Design. Forming standing committee of industry experts, faculty, student & college management to design the appropriate programmes identified in the previous phase.
- Phase 5 : Piloting. Launching the pilot programs & feedback.
- Phase 6 : Final Launch. Launch final multi-location programs.

BANK LOAN FACILITY:

Loan Facility: Most major banks provide educational loans for students studying at T. John Group of Institutions.

On payment of the 1st year/ 1st semester fees to the College, the student, will, on request be issued a Bonafide Certificate with estimated expenditure, which you may present to your bank, for availing the loan facility from your bank. Our bankers are Union Bank of India. Education Loan is available to candidates under Union Education Scheme of UBI, subject to the terms and conditions. The Bank's decision though, is final.





PLACEMENT AND TRAINING CELL:

We have a Placement Cell, which assists students to get jobs in reputed companies not only in Bangalore, but also all over India and abroad. We also have campus selection by many reputed companies.

FOREIGN DELEGATES :

Foreign Delegates visit our campus for Exchange & Research Workshops. Delegates who have visited our campus include those from USA, UK, Ireland, Switzerland, Thailand, Korea, China, Singapore etc.

TRANSPORT:

With the fast growth of Bangalore, an efficient transport system is required to pick up the students from different parts of the City. We have an excellent time-bound transport system, which means that you reach your destination tirelessly and in time to be punctual for classes.

An added advantage-The pick up points are made for your convenience, and that includes hostelites too.

If you choose to use the college bus you have to pay the one year/half year transportation charges by Cash/DD in favor of T. JOHN COLLEGE payable at Bangalore. Public transport is also available if the students so choose.

WI-FI ENABLED CAMPUS :

The entire campus is Wi-fi enabled. Which means, students can access the internet for research and reference from anywhere in the campus on their computers, wirelessly. Additionally, T. John College is also offering Laptops to students in certain streams, as part of their standard requisites.

HOSTEL:

Outstation students need not worry about a place to stay. Hostel facility is available for all students. Here you can live and build lasting friendship with like-minded students as well as learn to face the real world by yourself.

It is not compulsory for students to stay in hostel.

We have separate hostels for Girls and Boys.

- Fees:** The Accommodation is for a period of 11 months. At the time of admission to the hostel you will have to pay the full fees for 11 months. Once you are allotted the hostel you will have to stay for the full 11 months and you will be liable to pay the hostel fees for the full 11 months.
- Refund:** The hostel fees paid will be refunded 100% if the student does not stay in the hostel and if the refund is requested before the commencement of the classes.
- Accommodation:** The hostel accommodation is a choice of 2 sharing/3sharing/4sharing etc with bath attached/common bathrooms, according to availability. Each student will be given a cot, a cupboard, a table and a chair.
- Food:** Breakfast and dinner are served in the hostel.
Lunch is available at the College Canteen at a subsidized rate (The Canteen and Hostel serve both vegetarian and non-vegetarian food) The food served is a combination of both North and South Indian delicacies
All payment for the Hostel is to be made by Cash or DD in favor of JOHN ESTATES PVT. LTD., Payable at Bangalore.

LIBRARY:

The college houses a well-equipped Library. CDs, journals and periodicals are part of the Library apart from books meant for the regular curriculum. Students can borrow books. The reference section has plenty of books, but you are advised to buy one set of books for yourself. The details about the books to be purchased are given by respective subject teachers.

CANTEEN:

The College has a Canteen where the students can take a break from the rigorous schedule of daily classes. The Canteen provides excellent food at subsidized rate, giving you great value for money.

T. JOHN GROUP OF INSTITUTIONS

GENERAL RULES AND REGULATIONS TO BE FOLLOWED BY ALL STUDENTS STAYING AT THE HOSTELS

- 1) The Hostel accommodation provided is only an additional facility for the students, it is not compulsory for students to stay in the Hostel.
- 2) Students should not exercise any authority over the employees of the Hostel.
- 3) Each student must provide themselves with mattress, pillow, blanket, mosquito nets, bucket, mug and other requirements for daily use and should properly mark them.
- 4) The college is not responsible for loss / damage of any things from the Hostel. However every loss should be reported immediately.
- 5) Silence and decency must be observed in the Hostel at all times, no shouting or making noise.
- 6) Students are expected to keep their rooms clean and tidy and keep their things in order.
- 7) **OUTSIDERS ARE NOT ALLOWED TO GO TO THE STUDENTS ROOMS.**
- 8) Any misconduct by the students inside or outside the Hostel premises will result in expulsion of the student.
- 9) All students are expected to be in their rooms as per times set by the individual hostel.
- 10) Students going for Official catering (only for BHM students) will take the permission of HOD to return late at Night (Prior intimation to be given to hostel warden about this)
- 11) No students may interfere in the decisions and arrangements made by the management, in case of problems concerning one or more hostelite.
- 12) Each student is expected to stay for a minimum period of 11 months in the hostel from the date of joining. Any one leaving before the stipulated 11 months will have to pay the hostel fees for the 11 months.
- 13) Once the student stays in the hostel, there will be no refunds.
- 14) Electricity and water charges must be paid to hostel every month as per bill on dividing basis.
- 15) The refundable deposit will be given back 2 months after the student has given notice of quitting.
- 16) Any damage to the property will be charged from the students.
- 17) Consumption of liquor, tobacco, (cigarettes, pan, gutka etc.) or any other narcotic drugs is strictly prohibited in the hostel. Any student found coming to hostel after consumption of liquor, tobacco or other narcotics drugs will be rusticated from the hostel immediately.
- 18) No refund of any amount after the student has joined the hostel.
- 19) Failure to adhere to any of the above rules will lead to immediate expulsion.

These are the general rules, specific rules & conditions will be given at the time of joining the hostel.

Parent's/Guardian Signature

Student Signature

Bangalore — The New Global Education Destination

It's anybody's guess that Bangalore is booming!! And a look at some of its nicknames says why: "India's Silicon Valley", "Fashion Capital of India", and so on. Home to well over 6 million people, and a base for 10,000 industries, Bangalore India's fifth largest and one the fastest growing cities in Asia.

The Capital of the state of Karnataka, Bangalore is situated halfway between the coasts in Southern India. The city was founded the 16th century, and witnessed great southern dynasties like the Kadambas, the Hoysalas and Vijayanagar emperors. Legend has it that the name Bangalore comes from "boiled beans" (Benda Kaluru), which were served by a humble old lady to a hungry ruler in the 10th century.

Its salubrious climate has also earned Bangalore the sobriquet "The Garden City". And true to its name, rich verdancy and colourful flora abound here, thanks to many local parks that dot the city.

Bangalore today, is also a centre for academic excellence. Many international visitors come to Bangalore for its excellent schools and universities.

General Information

Area	: 2,190 sq.kms.
Geographical Location	: Latitudinal parallels: 12 degree 8' N
Longitudinal meridians	: 77 degree 37' E
Altitude	: 3000 ft. above sea level
Population	: 85 lakhs (8.50 million)
Literacy	: 83.91%
Density	: 2978.6 per sq.km.
Language	: Kannada, English, Hindi, Malayalam, Telugu and Tamil are widely spoken and understood.
Temperature	: Highest Maximum of 33 degree C & Lowest Minimum of 14 degree C
Climate	: March to May (warmest months) December to January (coldest months) June to September (rainy-southwest monsoon) November to December (rainy-northeast monsoon)
Rainfall	: Actual 1,060 mms
State	: Karnataka
STD Code	: + 080
ISD Code	: + 9
Important Businesses	: IT/ITES, Pharma, Education, Healthcare, Apparel Manufacturing, Aviation etc.



Experience the power of mind engineering



T. John College

T. John Institute of Management & Science

T. John Institute of Technology

T. John College of Nursing

T. John College of Pharmacy

T. John School of Nursing

Campus: Gottigere, Bannerghatta Road, Bangalore-560083, INDIA.

Tel: +91 9113264915



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www.tjohncollege.com



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