Think ahead. Stay ahead.









Be a part of 30 year legacy of world-class education.







B TECH | B Arch | M TECH | MCA | BBA | MBA | Ph.D | BA | MA | B.Sc | M.Sc | B.Com | M.Com





Bharath Advantage

The mission of Bharath University is to create a world-class environment and state-of-the-art facilities for a promising future

Accreditation by NAAC (UGC, Govt. of India)

State-of-the-art computing center, research labs & Wi-Fi Campus

Smart classrooms with advanced technological facilities

World-class library facilities

Advanced robotics training center, Hotel management & catering science

More than one third of the students are women

Inspiring record of placements every year by MNCs



Bharath University was established under the aegis of Sri Lakshmi Ammal Educational Trust to foster higher education in science & technology and in the medical field. The Bharath Institute of Science and Technology has always been in pursuit of excellence in preparing undergraduate and post-graduate students for careers in engineering and management using a blend of theory and practice to create world-class professionals.



Bharath University consists of:

Bharath Institute of Science and Technology (BIST) Sri Lakshmi Narayana Institute of Medical Sciences, Puducherry Sree Balaji Medical College and Hospital Sree Balaji College of Nursing

Sree Balaji Dental College and Hospital Sree Balaji College of Physiotherapy

Bharath University established under Section 3 of University Grants Commission (UGC) Act 1956, was founded in 1984 as a self-financing Institution called Bharath Institute of Science and Technology. The Union Ministry of Human Resource Development conferred University status on Bharath Institute of Science and Technology in 2003.







GLOBAL INPUTS INDUSTRY-INSTITUTE INTERACTION

INDUSTRYINSTITUTE INTERACTION



To make sure your knowledge is current and international, Bharath University has tied up with several academic institutions as well as corporates.

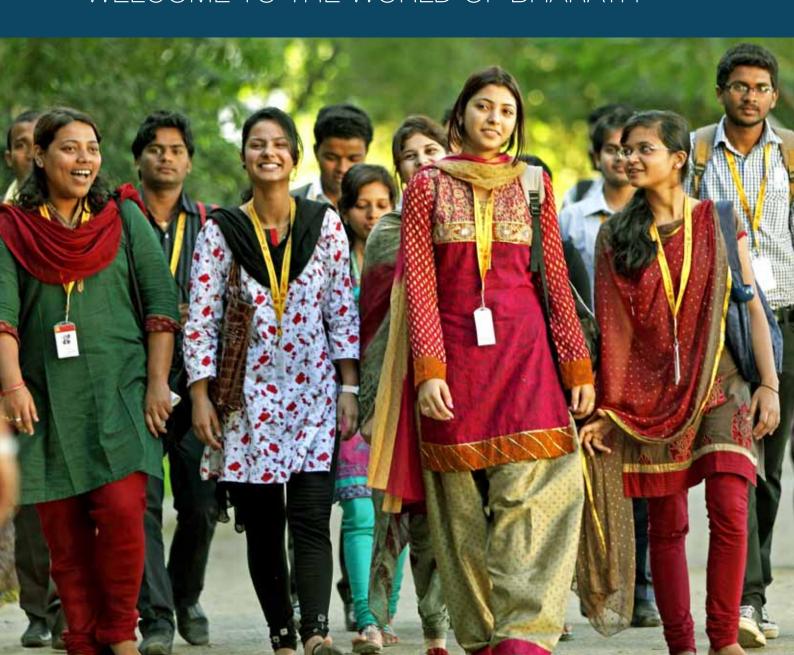
Each department goes to great lengths to organize guest lectures and arrange visits to various industries. These industries are chosen to bring alive the technical aspects of your course through practical application.



We have signed MOU's with some leading educational and technical institutions including:

Northompton University, UK | Hiyoshi Corporation, Japan | Western Michigan, USA | Thomas J Watson School of Engineering and Applied Science of Binghampton University | All Nations University, Ghana | University of Mexico | IBM | NOKIA | CISCO | SAP | DATA64 | EASB, Singapore | University of California | Berkeley | Texas A&M University | Minnesota State University | Cornell State University | Lowa State University | Nebraska University USA | University of Saskatchewan, Canada | University of Nanitoba, Winnipeg, Canada | McGill University, Toronto, Canada | Melbourne University, Australia.

WELCOME TO THE WORLD OF BHARATH









LOOKING AFTER YOUR FUTURE - CAREER SERVICES

At Bharath University we make an extra effort to ensure that you will be 'industry-ready' and employable by the time you have finished your course here. From our Placement Division, you will receive:

Career guidance and counselling - on the options open to you based on your field of study.

English Training - take advantage of our Language Lab to improve your communication skills.

Interview Training, including mock interviews to give you an extra edge.

Guest lectures by HR Professionals, seminars and industrial visits to familiarize you with the working environment.

Campus interviews. Our placement cell works throughout the year, to attract employers from all over the nation.

After Bharath what next? 30,000 Bharath University graduates are today professionals and technocrats in reputed companies all over the world. Our Placement Division tracks the industrial scenario constantly and the University ensures that every student is core competent in emerging technologies.





A FEW OF THE COMPANIES WHICH HAVE RECRUITED OUR STUDENTS

Accenture

Aditya Trading Services

Airtel

Airtel- Bharti Tele Com Aig System Solution [P] Ltd Allsec Technologies [P] Ltd

Alisec Technology
Alcatel-Lucent
Allfon Systems
Amada Soft
Apollo Tyres
Artech
Arvind Mills
Areva T&D

Ashok Leyland Avalon Bajaj Tempo

B.E. Billimoria Co & Ltd Bharati Axa Life Insurance

Bhasin Packard Bimetal Bearings

Birla Soft

Black and Decker

Blue Dart BOSCH British Airways

BSS Boston Software

BSNL

Caterpillar India Ltd Calydon Tech Solutions Cellar Stone India Ltd

Citibank

Cognizant Technologies

Covansys (Cbsi)

Coramandel Electronics

Data 64

Dell Computers Duro India Pvt Ltd Durovalves India [P] Ltd Dural (HMH Engg.)

EDS Element K

Elgi Equipment Ltd

Enzen ERA

Ere Building System

Essae Fidelity Ford Motors FL Smith

Gcas Data System

Gem Info Tech System [P] Ltd

Genesis

Gemini Communication

Global Steps G.R.O. India [P] Ltd Hakuna Matata HCL Comnet HCL Technologies Hexaware Technologies

Hewlett Packard Hi Design HSBC Hyundai

IBS

IBM HELPDESK ICICI Bank ICICI Prudential I-Gate Info Sys Ltd

Impulse Indian Airlines

ITDC

Jbm Autosystems
Keane India
KMA Power
L&T Info Tech
L & W Construction
Lcube Innovation Solutions

Main Technology

Mahindra & Mahindra Ltd

Mahindra Sathyam

Melstar

Megastar Survey And Consultants

India
Microsoft
Michigan
Motherson Group
Modi Industries

MRF

Neon Technologies

Office Tiger Data Systems [P] Ltd

Olive Soft
One Globe
Orgin Learning
Patni Computers
Photon Inter Touch
Photon Infotech [P] LtD

Polaris Pricol

Protech Technologies [P] Ltd

Qmax

Quadra Minds Qute Extrusions

Quest

Raasi Cements Reliance Industries Ltd

Renault Nissan
Reliance Info Comm
Reverse Informatics

RPG Sify Sail Saipem Sanmar

Scm Micro Systems

Sematicspace Technologies

Slash Support Sobha Developers Source HOV Services

SPIC

Sundaram Finance Group Sutherland Global Services

Surprise Solutions

Syntel Tata Infotech

Tata Consultancy Services

Technosoft Consultancy Solutions

Thermax TNPL TNQ Trinity TVS Suzuki TVS Delphi

Ucal Fuel Systems Ltd

Urix Infotech

Velti Virtusa Voltech Vortex

Wipro Technologies

Xansa

1001 Tech Group 4 W Technologies



SCHOOLS AND THE PROGRAMS

SCHOOL OF MECHANICAL & AUTOMOTIVE ENGINEERING

B.Tech

Mechanical Engineering Aeronautical Engineering Mechatronics Production Engineering Automobile Engineering

M.Tech

Automobile Engineering
Computer Aided Design
Machine Design
Mechatronics
Refrigeration and Airconditioning
Manufacturing System Management
Industrial Engineering
Thermal Engineering
Production Engineering
Computer integrated Manufacturing

SCHOOL OF INFRASTRUCTURE & ARCHITECTURE ENGINEERING

B Tech

Civil Engineering
Civil Infrastructure Engineering

B.Arch

M.Tech

Structural Engineering
Environmental Engineering
Construction Management
Geo-Technical
Urban Engineering
Irrigation Engineering
Hydrology and Water Resources

SCHOOL OF ELECTRICAL & ELECTRONICS ENGINEERING

B.Tech

Electrical and Control Engineering
Electrical and Electronics Engineering
Electronics and Comm. Engineering
Electronics and Telecom. Engineering
Electronics and Instrumentation Engg.
Instrumentation and Control Engineering

M.Tech

Power Electronics and Drives
Power Systems
Instrumentation and Control Engineering
High Voltage Engineering
VLSI Design
Applied Electronics
Embedded Systems
Digital Communication and Network
Communication Systems
Medical Electronics
Electronics and Instrumentation Engg.

SCHOOL OF COMPUTING SCIENCES

B.Tech

Computer Science and Engineering Computer Software Engineering Information Technology

M.Tech

Computer Science and Engineering Information Technology Software Engineering Artificial Intelligence & Robotics Geo Spatial Engineering Sensor Network Programming Systems Software Engineering Database Management Advanced Programming Logic Hardware Design

MCA

SCHOOL OF BIO SCIENCES

B.Tech

Bioprocess
Bioinformatics
Biomedical Engineering
Genetics Engineering
Food Process Engineering
Industrial Biotechnology
Chemical Engineering
Nano Technology
Leather Technology

M.Tech

Bioinformatics Biomedical Engineering Bioprocessing Genetic Engineering Industrial Biotechnology Nano Technology

SCHOOL OF TOURISM & HOSPITALITY MANAGEMENT

Diploma in Catering & Hotel Administration B.Sc. Tourism & Hospitality Management MBA Tourism & Hospitality Management Research Programme

SCHOOL OF BUSINESS MANAGEMENT

BBA MBA

Human Resource Management
Education Management
International Business Management
Logistics and Supply Chain Management
Media and Even Management
Nutrition Healthcare Management
Marketing Management
Banking and Insurance Management
Finance Management





EVENING PROGRAMS

DYNAMIC LEARNING ENVIRONMENT

B.TECH

Eligibility – Diploma or its Equivalent
Mechanical Engineering
Computer Science and Engineering
Civil Engineering
Electrical and Electronics Engineering
Electronics and Communication Engineering

M.TECH

Eligibility - B.E / B.Tech or its Equivalent

Mechanical Engineering

Automobile Engneering Machine Design Computer Aided Design

Thermal Engineering

Computer Science Engineering Computer Science and Engineering Information Technology

Civil Engineering

Structural Engineering Enviromental Engineering Construction Management

Electrical and Electronics Engineering Power Electronics and Drives Power Systems

High Voltage

Electronics and Communication Engineering

Appllied Electronics

Communication Systems

VLSI Design

Embedded Technology

Digital Communication and Networking

INNOVATIVE PROGRAMMES

Integrated Ph. D / M.S Programme by Research

Integrated B.Tech + MBA – 5 Years Integrated B.Tech + M. Tech – 5 Years

RESEARCH PROGRAMMES

M.S by Research and Ph. D

All Disciplines Full Time & Part Time

Edu Sat Classrooms

Access the best tutorials from around the world, through satellite TV. Our edu-sat classes are equipped with interactive video and computer-based instructional units to create a global ambience for your learning.

Wi-Fi Campus

Our campus is Wi-Fi enabled. Enjoy easy internet access from anywhere, 24X7.

IT Facilities

The computer lab houses the latest configuration in computers and is available anytime during and after working hours to all students and faculty. Each Department has its own lab with software that caters to specific academic programs. The computer labs provide a mix of the newest software platforms. Training programs are conducted in these labs to give you a feel of the up-to-date software platforms currently used by industry.

You will have access to first class study resources and learning aids from libraries to computing facilities to symposia, to help you develop complete understanding of your subject.

Labs and Workshops

Every department comes with fully equipped labs and workshops to give you practical knowledge.

Language Lab

Communication is the key to personality development. Language Lab hones your communication skills using international techniques. And prepares you for a world outside campus by ensuring impressive language skills.

Intellectual Stimulus:

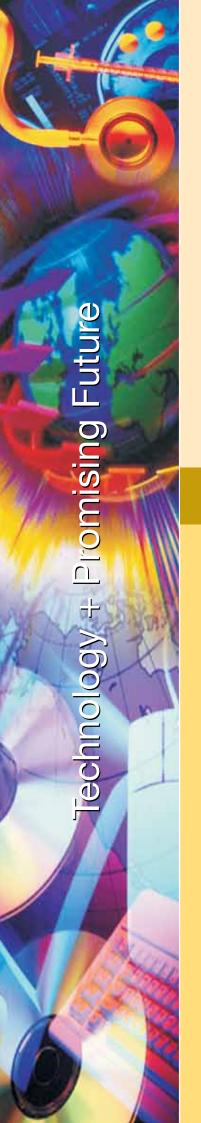
Symposiums, Seminars and Conferences

Each department conducts and participates in technical symposiums, workshops, seminars, contests and conferences, both national and international



TREASURE HOUSE OF KNOWLEDGE

- 7 libraries for UG and PG, more than 100000 volumes of books
- Thousands of journals which are online too
- Video conference facility, E-Library facilities with 4000 NPTLS and 11,000 DVDs
- Technology exchange center for faculty and students
- AV center with plenty of video and audio CD's
- The library is an institutional member of British Council, MALIBET, IIT





Affiliated to Anna University, Chennai & Approved by AICTE, and Govt. of Tamil Nadu Agaram Road, Thiruvencherry, Selaiyur, Tambaram, **Chennai** 600 126. Ph 044-64552999



ANNA UNIVERSITY COUN SELLING CODE: 1418

B.E.

- □ Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Computer Science and Engineering
- Mechanical Engineering
- Civil Engineering

Eligibility: A pass in +2 and aggregate of 55% marks in Physics, Chemistry and Maths

M.E.

- Applied Electronics
- Power Electronics & Drives
- Computer Science and Engineering

Dynamic Learning Environment



Approved by AICTE and Govt. of Tamilnadu

Agaram Then Road, Thiruvencherry, Selaiyur Chennai 600 073. India. Phone 044-22290247

DIPLOMA

DECE | DEEE | DCSE | DME | DCE

- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Computer Science and Engineering
- Mechanical Engineering
- Civil Engineering

Eligibility: A pass in 10th Public Exams Age: No Age Limit

FOR MORE INFORMATION PLEASE VISIT OUR WEBSITE

STATE FIRST



FIRST RANK - 98.57% SAMUEL DAVID. D II - DME





SRI LAKSHMI NARAYANA INSTITUTE OF MEDICAL SCIENCES

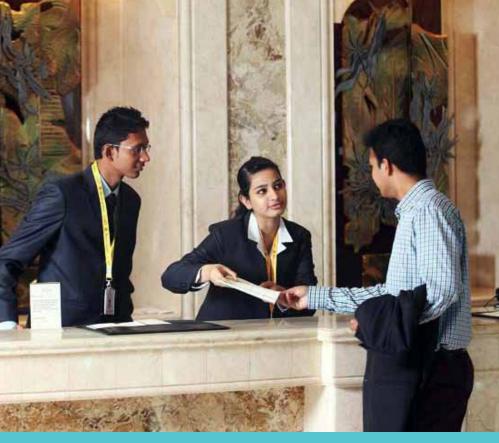
Approved by MCI, New Delhi, Government of India

Osudu, Agaram Village, Villianur Commune,
Kudapakkam Post, Puducherry-605 602. Ph 0413-2661998

MBBS

Duration: 4½ years + 1 year Internship





HOTEL MANAGEMENT & CATERING SCIENCE

SCHOOL OF TOURISM & HOSPITALITY RESEARCH



SAMES BY HARD WORK

Invites applications for admission to the following courses

Course	Eligibility
M.B.A Tourism and Hospitality Management B.B.A Tourism and Hospitality Management B.Sc Catering Science and Hotel Management Diploma in Catering Science and Hotel Management Certificate course in Food Production Certificate course in Bakery and Confectionary Certificate course in Mixology Certificate course in Food and Beverage Service	Any Degree HSC HSC SSLC SSLC SSLC SSLC SSLC

Bharath Research School of Tourism & Hospitality is part of the 29 year old Bharath Group of Educational Institutions. The BRSTH at the Chennai & Puducherry campuses offer students the benefit of five star hotels attached to each of the institutes. The Group promotes the hospitality educational research field.

Bharath Research School of Tourism & Hospitality is the leading hospitality Institute in South India. BRSTH operates in association with Accord Metropolitan Hotel, Chennai, and offer B.Sc. (Hotel Management & Catering Science), Diploma in Hotel & Catering Administration & MBA Hospitality & Tourism Management. During their course period, students get part-time job facilities from hotels. BRSTH has collaborated with foreign universities through (CTH) Confederation of Tourism & Hospitality.

Objectives: To develop and promote Hospitality education of international standard.

To conduct PG, UG & Research programmes in hospitality management.

Deliver high quality academic, research and communication strategies to fill gaps in knowledge of hospitality & tourism

Our Vision: To be an internationally recognized portal for the hospitality industry by developing professionals for the future. To be a centre of excellence in a professional environment.

Our Mission: BRSTH is committed to creating potential leaders for an expanding hospitality industry who will be capable of competing for senior positions in the international market. BRSTH is dedicated exclusively to the field of research in hospitality.

Salient Features: Affordable Fees Contemporary course structure for global employability Experienced & overseas trained faculty from the Industry World class infrastructure and Wi-Fi enabled campus Separate Hostels for girls & boys State-of-the-art library with books, journals, magazines Sepecial attention on overall personality development Facility for extracurricular activities like music, sports etc Placement facility and assistance 100% Assured job placement for all students.





Win the world by innovation

In Bharath University you arrive as a student and you leave

as a student

With an open mind, ready to learn from the University of Life

as a leader

Capable of vision and the will to achieve

as an explorer

With the confidence to leave the safe and a curiosity for the new

as an innovator

With the will to create and the hunger to innovate



Win the world!





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