

2016 - 17



PROSPECTUS



C.M. Ibrahim Founder Chairman

"The Future of our country depends on outlook and behaviour of our students. The graduates emerging from the portals of an educational institution should possess at least minimal moral values. A college is a platform to be model acceptable by the society. They should not only excel in subject matter, they should develop their traits and add value to life and should become a role model"



C.M. Faiz Mohammed Director

At HKBK college of engineering, our vision is based on hard work, dedication, discipline and determination with a strong emphasis on teamwork & shouldering high level of responsibility. This culture allows out students not only adopt themselves to the present day challenge but also accept individual responsibility to the family, society and nation.

The institute has set specific objectives and activity plans for achieving excellence in all areas of quality technical education. We strongly believe in achieving academic excellence through high standards in teaching, career guidance and moulding team players. At HKBK college of Engineering, we emphasise on creating technical competence and readily employable technocrats and managers for the corporate organizations.

The testimony is that the institution has emerged as a one stop destination for meeting the technical man power need of corporate of repute and the country's prestigious defense forces.



Dr. Chaitanya Kumar Principal

"Every Student has hidden traits and in most of the cases it will be in a dormant state. It is the responsibility of the college to create an atmosphere wherein the students realizes their potential and exploit it to achieve excellence. It is here that we provide opportunities to develop technical skills and help students to achieve desired level of competencies, apart from their scholastic achievements and add new dimensions of substantive impact on their future career"

WELCOME TO THE WORLD OF TOMORROW





UG Programs

Bachelor of Engineering

- Computer Science & Engineering
- Information Science & Engineering
- Electronics & Communication Engineering
- Mechanical Engineering
- Electrical & Electronics Engineering
- Civil Engineering

Course Duration : 4 Years/8 Semesters Eligibility : PUC-45% aggregate

Subjects : Physics, Mathematics, Chemistry/Bioloogy or its Equivalent course

with English as one of the subject.

The candidate should have cleared K-CET/CET/KRLM/COMED-K/AIEEE Test.

PG Programs

Master of Technology

- Computer Science & Engineering
- Electronics
- Machine Design*

Course Duration: 2 Years/4 Semesters

Eligibility : Admission to the Master of Technology Course shall be open to all

the candidates who have passed B.E. / B.Tech. Examinations (in relevant field) of VTU or any other University/ institution or any

other examination recognised as equivalent thereto.

The candidate should have cleared GATE or PGCET.

- MBA- Masters of Business Administration (VTU)
- MB A- Masters of Business Administration (BU)

Course Duration: 2 Years/4 Semesters

Eligibility: Bachelor's Degree in any discipline with an aggregate of 50%.

inclusive of languages.

The candidate should have cleared K-Mat/COMED-K/Mat/CAT/PGCET Test.

Research Programs

ECE, ME, EEE, MBA, CSE*, ISE*, Physics*, Mathematics*



COMPUTER SCIENCE & ENGINEERING

The Department of Computer Science and Engineering at HKBK College of Engineering (HKIBKCE) is recognized for its facilities and eminent faculty. The department works towards empowering students for professional and personal excellence. It has created a vibrant knowledge based environment which motivates students to explore new ideas and excel in academies.

The Department boasts of lab facilities that any student of this field might require. The well networked labs include internet facilities, the best computing hardware and peripherals and the latest software available in the market. The department regularly invites eminent personalities of various industries to conduct seminars and lectures. This helps students gain a better understanding of the current situation of the industry as well as gain information on varied topics ranging from latest trends to developments in the automation field.

The department also provides EDUSAT facility for students to keep abreast to the latest technologies via live sessions. With the best infrastructure available, the department motivates its students to think of innovative and unending possibilities in the field of Computer Science and transform these ideas into technological requirements of the industry, The department is committed to preparing graduates who are capable of contributing to development of computing technology.





Laboratories

Basic Computer/ Network Programming laboratory
Data Structure/ Object oriented Programming lab
Microprocessor laboratory
Algorithms/Shell Script Computer Design laboratory
Web Programming/Project laboratory
Data Base Management System/
Computer Graphics and Visual Programming laboratory

COMPUTER SCIENCE SYLLABUS

Engineering Maths-I

Engineering Physics

Elements of Civil Engg. & Mechanics

Elements of Mechanical Engg.

Basic Electrical Enga. Workshop Practice

Engg. Physics Lab

Constitution of India, Professional Ethics and

Human Rights (CPH)

Language (Kan.)

Engineering Maths-II

Engineering Physics

Elements of Mechanical Engg.

Basic Electrical Engg.

Workshop Practice

Engg. Physics Lab

Constitution of India, Professional Ethics and

Human Rights

Language (Kan.)

Engineering Maths-I

Engineering Chemistry

Programming in C & Data Structures

Computer Aided Engineering Drawing

Basic Electronics

Computer Programming Lab

Engg. Chemistry Lab

Environmental Studies

Language (Eng.)

Engineering Maths-II

Engineering Chemistry

Programming in C & Data Structures

Computer Aided Engineering Drawing

Basic Electronics

Computer Programming Lab

Engg. Chemistry Lab

Environmental Studies

Language (Eng.)

Engineering Mathematics - III

Analog and Digital Electronics

Data Structures and Applications

Computer Organization

Unix and Shell Programming

Discrete Mathematical Structures

Analog and Digital Electronics Laboratory

Data Structures Laboratory

Kannada/Constitution of India, Professional Ethics

and Human Rights

Engineering Mathematics - IV

Object Oriented Concepts

Design and Analysis of Algorithms

Microprocessors and Microcontrollers

Software Engineering

Data Communication

Design and Analysis of Algorithm Laboratory

Microprocessors Laboratory

Software Engineering

Systems Software

Operating Systems

Database Management Systems

Computer Networks - I

Formal Languages and Automata

Theory

Database Applications Laboratory

Systems Software & Operating

Systems Laboratory

Management and Entrepreneurship

Unix System Programming

Compiler Design

Computer Networks - II

Computer Graphics and Visualization

Elective I (Group-A)

Computer Graphics and Visualization

Laboratory

Unix System Programming and Compiler

Design Laboratory

Operations Research

Signals and Systems

Data Compression

Pattern Recognition

Stochastic Models and Applications

Programming Languages

Object-Oriented Modeling and

Design

Embedded Computing Systems

Programming the Web

Advanced Computer Architectures

Elective II (Group-B)

Elective III(Group-C)

Networks Laboratory

Web Programming Laboratory

Advanced DBMS

Digital Signal Processing

Java and J2EE

Multimedia Computing

Data Warehousing and Data

Neural Networks

Advanced DBMS

Digital Signal Processing

Java and J2EE

Multimedia Computing

Data Warehousing and Data

Neural Networks Software Architectures

System Modeling and Simulation

Elective IV(Group-D)

Elective V(Group-E) Project Work

Seminar

Wireless Networks and Mobile Computing

Web 2.0 and Rich Internet Applications

VLSI Design and Algorithms

Network Management Systems

Information and Network Security Microcontroller-Based Systems

Ad-hoc Networks

Software Testing

ARM Based System Design

Services Oriented Architecture

Clouds, Grids and Clusters Multi-core Architecture and



INFORMATION SCIENCE & ENGINEERING



The lifestyle changes every day. These changes are one or other way made by the IT professionals. The Information Science and Engineering branch is thriving to provide such changes to make the life much easier today than yesterday. The faculty members of this department work together to achieve this goal to become reality. ISE department has got dedicated, motivated faculty members to produce their best efforts be transferred to the students. The knowledge and talent transformation process should be effective in this competitive world. The department achieve this goal through the faculty. Students are monitored and provided special training till the placements.



Faculty members closely monitor the progress of students and provides them additional coaching whenever required. One-to-one project guidance is provided to students by the faculty and continuous guidance is given to the students till the completion of the project. Apart from academics, students have been trained on soft skills to face the changing requirement of Industry. Experts from the industry are called to conduct various programs. Department conducts regular seminars and workshops in association with the industry to equip the students with practical insight into the corporate world and help the students to incorporate these technologies in their specialization.

Laboratories

Project Lab
Programming Lab
Web Programming Lab
Database Application Lab
Network Lab
Microprocessor Lab

INFORMATION SCIENCE SYLLABUS

Engineering Physics

Elements of Civil Engineering and Mechanics

Elements of Mechanical Engineering

Basic Electrical Engineering

Workshop Practice

Engineering Physics Laboratory

Language – English

Engineering Mathematics -II

Engineering Chemistry

Programming in C and Data Structures

Computer Aided Engineering Drawing

Basic Electronics

Computer Programming Laboratory

Engineering Chemistry Laboratory

Environmental Studies

Engineering Mathematics

Analog and Digital Electronics

Data Structures and Applications

Computer Organization

Unix and Shell Programming

Discrete Mathematical structures

Analog and Digital Electronics Laboratory

Data Structures Laboratory

Engineering Mathematics

Software Engineering

Design and Analysis of Algorithms

Microprocessors and microcontrollers

Object Oriented Programming with JAVA

Data communications

Design and Analysis of Algorithm Laboratory

Microprocessors Laboratory

Advanced DBMS

Advanced Software Engineering

Artificial Intelligence

C Programming and .Net

Data Warehousing and Data Mining

Digital Image Processing

Embedded Computing Systems

Fuzzy Logic

Game Theory

Information Systems

JAVA and J2EE

Multimedia Computing

Networks Laboratory

Neural Networks

Object Oriented Modeling and Design

Programming the Web

Storage Area Networks

Web Programming Laboratory

Ad-hoc Networks

Clouds, Grids and Clusters

Decision Support Systems

Information Retrieval

Information and Network Security

Microcontroller-Based Systems

Network Management Systems

Project Work

Seminar

Services Oriented Architecture

Software Architectures

Supply Chain Management

System Modeling and Simulation

User Interface Design

Web 2.0 and Rich Internet Applications

Wireless Networks and Mobile Computing



ELECTRONICS & COMMUNICATION ENGINEERING

Electronics and Communication Engineering is one of the most sought after branches of Engineering and Technology in the modern day. The department has an efficient and dedicated team of staff. The staff members meticulously plan, train and guide the students in their academic activities. We conduct counseling to identify the below average students and motivate them to achieve higher academic levels by conducting tutorial and additional coaching classes.

The department of E&C has 8 separate laboratories. We have Communication laboratory. Analog Circuits laboratory, Digital Circuits and Microprocessor laboratory and the Computer laboratory. The department encourages the students to take up innovative projects as a part of the VTU curriculum.

The department has technically equipped labs with the state of Art equipments and industry standard software tools. The digital library has an excellent collection of Books, Journals, Cds which is utilized by staff and students.





Laboratories

Analog Lab
Project Lab - Avembys Incubation Centre
Communication Lab
Digital Lab
Micro controller / Microprocessor Lab
VLSI / HDL Lab
Advance Communication Lab
Power Electronics Lab

ELECTRONICS & COMMUNICATION SYLLABUS

Engineering Maths-I

Engineering Physics

Elements of Civil Engg. & Mechanics

Elements of Mechanical Engg.

Basic Electrical Engg.

Workshop Practice

Engg. Physics Lab

Constitution of India, Professional Ethics and

Human Rights (CPH)

Language (Kan.)

Engineering Maths-II

Engineering Physics

Elements of Mechanical Engg.

Basic Electrical Engg.

Workshop Practice

Engg. Physics Lab

Constitution of India, Professional Ethics and

Human Rights

Language (Kan.)

Engineering Maths-I

Engineering Chemistry

Programming in C & Data Structures

Computer Aided Engineering Drawing

Basic Electronics

Computer Programming Lab

Engg. Chemistry Lab

Environmental Studies

Language (Eng.)

Engineering Maths-II

Engineering Chemistry

Programming in C & Data Structures

Computer Aided Engineering Drawing

Basic Electronics

Computer Programming Lab

Engg. Chemistry Lab

Environmental Studies

Language (Eng.)

Engineering Mathematics -III*

Analog Electronics

Digital Electronics

Network Analysis

Electronic Instrumentation

Engineering Electromagnetics

Analog Electronics Lab

Digital Electronics Lab

Additional Mathematics - I

Engineering Mathematics -IV*

Microprocessor

Control Systems

Signals and Systems

Principles of Communication Systems

Linear Integrated Circuits

Microprocessor Lab

Linear ICs and Communication Lab

Additional Mathematics - II

Management and Entrepreneurship

Digital Signal Processing

Analog Communication

Microwaves and Radar

Information Theory and Coding Fundamentals of CMOS VLSI

DSP Lab

Analog Communication +LIC Lab

Digital Communication

Microprocessors

Microelectronic Circuits

Antenna and Propagation

Operating Systems

Elective-1

Analog Mixed Mode VLSI

Satellite 10EC663, Communication

Random Process

Low power VLSI Design

Data Structures using C++

Digital System Design Using Verilog

Virtual Instrumentation

Advanced communication Lab

Microprocessor Lab

Computer Communication Networks

Optical Fiber Communication

Power Electronics

Embedded System Design

Elective2

DSP algorithms and Architecture

Micro and smart systems Technology

Artificial Neural Network

CAD for VLSI

Applied Embedded System Design

Speech Processing

Elective 3:

Programming in C++

Real Time Systems

Image Processing

Radio Frequency Integrated Circuits

Wavelet Transforms

Modeling and Simulation of Data Networks

VLSI Lab

Power Electronics lab

Wireless Communication

Digital Switching System

Elective IV

Distributed Systems

Network Security

optical Networks

High performace Computing Networks

Internet Engineering

Elective V

Multimedia Communication

Real time Operating systems

CSM

Ad- Hoc Wireless Networks

Optical Computing

Project

Seminar



ELECTRICAL & ELECTRONICS ENGINEERING



Department of Electrical & Electronics Engineering is focusing on training the students to face the new challenges in the field of Electrical Engineering.

Since its establishment in 2002, the Department of Electrical & Electronics Engineering is continuously involved in improving the quality of the students. The department has well equipped laboratories and well trained faculty members. Students draw on the expertise and knowledge of our faculty in laboratories and classrooms with challenging and interesting course work.



The department has seven well equipped Laboratories as per the requirement of VTU. The various Labs include Analog Electronics Lab, Micro controller Lab, DC Machines and Synchronous Machines Lab, Circuit Simulation Measurement Lab, Transformers and Induction Machines lab, Control systems Lab, Power system Simulation Lab, Relay & High Voltage Lab.

The department has a Project Lab of facilitate the student to do their project work during their course. The department has a mini library and a very spacious seminar

Laboratories

AC Machine Lab DC Machine Lab Transformer Lab Measurements Lab Power Systems Simulation Lab

ELECTRICAL & ELECTRONICS SYLLABUS

Engineering Mathematics-1

Engineering Physics

Elements of Civil Engg. & Mechanics

Computer aided engineering

Elements of Mechanical Engineering

Basic Electrical Engg.

Workshop Practice

Engg. Physics Lab

Functional English

Engineering Maths-II

Engineering Chemistry

Programming in C & Data Structures

Computer Aided Engineering Drawing

Basic Electronics

Computer Programming Lab

Engg. Chemistry Lab

Environmental Studies

Engineering Mathematics-III

Electric Circuit Analysis

Transformers and Generators

Analog Electronic Circuits

Digital System Design

Electrical and ElectronicMeasurements

Electrical Machines Laboratory-1

Electronics Laboratory

Engineering Mathematics-IV

Power Generation and Economics

Transmission and Distribution

Electric Motors

Electromagnetic Field Theory

Operational Amplifiers and Linear Ics

Electrical Machines Laboratory-1

Op- amp and Linear ICs Laboratory

Management and Entrepreneurship

Signals and Systems

Transmission and Distribution

Field Theory

Modern Control Theory

DC Machines & Sync. Machines

Instrumentation & Control System Lab

D.C. Machines and Synchronous Machines Laboratory

Power System

Analysis and Stability

Power Electronics

Electrical Machine Design

Digital Signal Processing

Computer Aided Electrical Drawing

Elective-I (Group A)

Power Electronics Lab

System Modeling & Control Lab

Computer Techniques in Power System Analysis

Electrical Power Utilization High Voltage Engineering **Industrial Drives and Applications** Elective-II (Group B) Elective-III

(Group C)

Relay and High Voltage Laboratory Power System Simulation Laboratory Electrical Design, Estimating and Costing Power System Operation and Control

Elective-IV (Group D)

Elective-V (Group E)

Project Work

Seminar



MECHANICAL ENGINEERING

Mechanical Engineering is the only universal branch of conventional engineering the mechanical engineering department of this college is equipped with the state of the art machines and equipments in all the laboratories. The Department has foundry equipments for melting of materials which is used in research development of new metals. The department is also equipped with high end CAD/CAM and Solid Edge software and CNC Machines in its CAD/CAM Lab, which caters to academics, research and analysis.

A wide range of the latest state-of-the-art testing equipments ranging from testing of Mechanical properties of materials to the heat transfer to testing of fuels and engines, to testing of turbines and pumps are available in the department. The classrooms in the department confirm with the AICTE norms and are equipped with audio/visual aids. Our students are exposed to the latest software related to Mechanical Engineering application. The department also has an ISTE student's chapter under which lectures, seminars, workshops have been organized on latest trends and developments in the field of Mechanical Engineering. Some of the projects carried out by our students have brought laurels to the dedication, sincere and hard work of the students and faculty members.





Laboratories

Measurement and Metrology Lab Foundry Lab Energy Lab Heat and Mass Transfer Lab Machine Shop Material Testing Lab Metalographic Lab Auto CAD Lab Design Lab CAD/CAM Lab

MECHANICAL ENGINEERING SYLLABUS

Engineering Mathematics-I

Engineering Physics

Elements of Civil Engineering and Mechanics

Elements of Mechanical Engineering

Basic Electrical Engineering

Workshop Practice

Engineering Physics Laboratory

Language - English

Engineering Mathematics -II

Engineering Chemistry

Programming in C and Data Structures

Computer Aided Engineering Drawing

Basic Electronics

Computer Programming Laboratory

Engineering Chemistry Laboratory

Environmental Studies

Engineering Mathematics - III

Materials Science

Basic Thermodynamics

Mechanics of Materials

Metal Casting and Welding

Computer Aided Machine Drawing

Materials Testing Lab

Machine Shop Laboratory

Engineering Mathematics-iv

Mechanical Measurement And Metrology

Applied Thermodynamics

Kinematics Of Machines

Machine Tools And Operations

Fluid Mechanics

Mechanical Measurements And

Metrology Lab

Foundry And Forging Lab

Management And Entrepreneurship

Design Of Machine Elements-i

Energy Engineering

Dynamics Of Machines

Manufacturing Process - lii

(metal Forming Process)

Turbo Machines

Fluid Mechanics And Machines Laboratory

Energy Conversion Engineering Laboratory

Computer Integrated Manufacturing

Design Of Machine Elements - li

Heat And Mass Transfer

Finite Flement Methods

Mechatronics & Microprocessor

Heat & Mass Transfer Laboratory

Computer Aided Modeling And Analysis Laboratory

Theory Of Elasticity

Mechanics Of Composite Materials

Refrigeration And Air Conditioning

Design Of Heat Exchanger

Non-traditional Machining

Knowledge Management

Project Management

Statistical Quality Control

Engineering Economy

Mechanical Vibrations

Hydraulics And Pneumatics

Operation Research

Mechanism Design

Theory Of Plasticity

Engineering Design

Non-conventional Energy Sources

Gas Dynamics

Management Information System

Automation In Manufacturing

Total Quality Management

Experimental Stress Analysis

Tool Design

Cryogenics

Smart Materials

Agile Manufacturing

Robotics

Finance Management

Product Life Cycle Management

Micro And Smart Systems Technology

Design Laboratory

Cim & Automation

Operation Management

Control Engineering

Tribology

Fracture Mechanics

Power Plant Engineering

Nanotechnology Organizational Behaviour & Professional

Communication

Computer Graphics

Rapid Prototyping

Foundry Technology

Machine Tool Design

Industrial Engineering And Ergonomics

Biomass Energy Systems

Automotive Engineering

Database Management System

Artificial Intelligence

Design Of Experiments

Design For Manufacturing And Assembly



CIVIIL ENGINEERING



Civil Department was established in the year 2012 in HKBK college of Engineering. The department has well established labs and research facility available and has achieved remarkable in academics and research, the students are groomed and made to develop skills in a jaunty atmosphere of the department.

The department has successfully completed a DST project in collaboration with the chemistry department and has published papers in Tier 1 journals and has gained strong hold on research capabilities. The department even has an Indian Patent to its credit. The department is continuously moving ahead with zeal of setting landmarks in innovation, service and research.

Seven batches of students have graduated from the portal leaving behind a trial of achievements, to summarize

Laboratories

Geology Lab Geotechnical Lab Concrete lab Environmental Lab Survey Lab

CIVIL ENGINEERING SYLLABUS

Engineering Mathematics-1

Engineering Physics

Elements of Civil Engg. & Mechanics

Computer aided engineering

Elements of Mechanical Engineering

Basic Electrical Engg.

Workshop Practice

Engg. Physics Lab

Functional English

Engineering Maths-II

Engineering Chemistry

Programming in C & Data Structures

Computer Aided Engineering Drawing

Basic Electronics

Computer Programming Lab

Engg. Chemistry Lab

Environmental Studies

Engineering Mathematics-III

STRENGTH OF MATERIALS

FLUIDS MECHANICS

BASIC SURVEYING

ENGINEERING GEOLOGY

Building Materials and Construction

BUILDING MATERIALS T ESTING LABORATORY

BASIC SURVEYING PRACTICE

Engineering Mathematics-IV

Analysis of Determinate Structures

Applied Hydraulics

Concrete Technology

Basic Geotechnical Engineering

Advanced Surveying

Fluid Mechanics and Hydraulic Machines Laboratory

Engineering Geology Laboratory

management and entrepreneurship

design of RCC structural elements

strucutral analysis - II

geotechnical engineering - I

hydrology and irrigation engineering

transportation engineering - I

hydraulics and hydraulic machines lab

computer aided design lab

environmental engineering-I

design and drawing of RC structures

transporattion enginnering-II

geotechnical engineering - II

hydraulic structutres and irrigation design -drawing

Theory of Elasticity

Alternative Building Materials and Technologies

Ground Improvement Techniques

advanced surveying

Ground Water Hydrology

rural water supply and sanitation

traffic engineering

Geotechnical Engineering Lab

Extensive Survey Viva Voce

environmental engineering-II

design of steel structures

estimation and valuation

design of pre stressed concrete structures

Matrix Method of Structural Analysis

Advanced design of RC structures

Design of masonry structures

Earth and Earth Retaining Structures

Highway Geometric Design

Open Channel Hydraulics

Solid Waste Management

Numerical methods in Civil Engineering

Rock Mechanics

Pavement Materials and Construction

Photogrammetry and Remote Sensing

Air Pollution and Control

Design and Drawing of Bridges

Structural Dynamics

Environmental Engineering. Lab

Concrete and Highway Materials Lab

Advanced Concrete Technology

Design and Drawing of Steel Structures

Advanced Pre-stressed Concrete Structures

Advanced Foundation Design

Pavement Design

Earthquake Resistant Design of Structures

Industrial Waste Water Treatment

Construction Management & Engineering Economics.

Finite Element Analysis

Reinforced Earth Structures

Urban Transport Planning

Geographic Information System

Advanced Design of Steel Structures

Water Resources Engineering

Environmental Impact Assessment

Project Work

Seminar



BASIC SCIENCES



Basic Sciences from a platform for the development of technology. The advancement in technology is a result of the intensive research & development in the different areas of basic sciences.

The department aims at impacting knowledge of different aspects of Basic Sciences useful in Engineering and Technology for the students of al engineering disciplines. In-depth knowledge of Basic-Science is of paramount importance in the learning of any branch of engineering and technology.

The Basic Science department staff always motivate the students towards greater attention and hard labour, which the subject demands. The upgrade of the department is an ongoing process in procuring the advanced apparatus and other necessary equipment as per VTU.

The Staff is constantly in touch with the latest developments in various fields of science & technology and imparts the same to the students. Most of our professors are associated with the research & development and have successfully published scientific papers. The department has successfully implemented week student support programs with excellent results. This has been a morale booster towards achieving academic excellence.

Laboratories

Chemistry Lab Physics Lab Basic Workshops CAED Lab CCP Lab English Lab



MASTER OF BUSINESS ADMINISTRATION

HKBKCE identified the need for management education due to the convergence of economics & technology and started offering MBA course of VTU in the year 2006. That is the milestone in its journey towards providing quality education. The programme combines management education with Indian values and to uses real time interaction with corporate for value added learning. Today's workforce responds to leadership that follows a coaching or mentoring model.

Successful leaders work with the aim of reflecting their innovative methods and unique vision. Keeping in tune with the above change, the department derived a teaching pedagogy that creates leaders for the next generation corporate world. The watch words are discipline, dedication and determination. In confirming with the mission, the department of management studies is imparting, short term compulsory value added courses.

Studying management at HKBKCE would offer students the best In strategic knowledge, industry insight, life skills and successful adaptation to real time business situations. The college has qualified and experienced faculty members committed to help students achieve their professional goals and success in any work environment.

The educational pedagogy ensures that the students come out confident. Enthusiastic and competitive to face the challenges of the corporate World.

MBA SYLLABUS

Management & Organizational Behavior

Managerial Economics

Accounting for Managers

Quantitative Methods

Marketing Management

Managerial Communication

Human Resource Management

Financial Management

Research Methodology

Business Law and Policy

Strategic Management

Entrepreneurship Development

Consumer Behavior

Retail Management

Services Marketing

Principles & Practices of Banking

Investment Banking & Financial Services

Investment Management

Industrial Relations & Legislations

Recruitment & Selection

Compensation & Benefits

Sales Management

Integrated Marketing Communication

E-Marketing

Public Relations

Workplace Ethics & Value Systems

International Human Resource Management

Mergers, Acquisitions & Corporate Restructuring

Risk Management and Insurance

Tax Management

CO-CURRICULAR ACTIVITY













ACHIEVERS

Shambhavi A (1HK09EC094) from 8th semester ECE, VTU III Rank, 13th Annual convocation, May 2014, Dept. of Electronics and Communication Engineering



Department of Electronics and Communication Engineering, Secured 1st Rank in M.Tech (Electronics), and was awarded a Gold Medal in the 14th Convocation Function, VTU



Ms. Sameeha Ameer (1HK09IS036) from ISE awarded VTU III Rank in 13th Annual Convocation, May 2014, Dept. of Information Science & Engineering



CAMPUS RECRUITMENT



























HKBK College of Engineering

Off Manyata Tech Park, 22/1 Nagawara Bangaluru 560 045

+91 802 544 1722 / 3744 /3690 / 3698 +91 802 544 3813 (fax)

http://hkbk.edu.in/