

ANNA UNIVERSITY - STUDY MATERIAL

ANNA UNIVERSITY, CHENNAI

AFILIATED INSTITUTIONS

Regulation – 2013

EEE - Electrical and Electronics Engineering

1st Semester

Engineering Mathematics I - MA6151 – [Click Here for Online study](#)

Engineering Physics I - PH6151 – [Click Here for Online study](#)

Engineering Chemistry I - CY6151– [Click Here for Online study](#)

Computer Programming - GE6151– [Click Here for Online study](#)

Engineering Graphics - GE6152– [Click Here for Online study](#)

Technical English - HS6151

2nd Semester

Technical English - HS6251– [Click Here for Online study](#)

Engineering Mathematics II - MA6251– [Click Here for Online study](#)

[Engineering Physics II - PH6251](#)– Click Here for Online study

[Engineering Chemistry II - CY6251](#)– Click Here for Online study

[Basic Civil and Mechanical Engineering - GE6251](#)– Click Here for Online study

[Circuit Theory - EE6201](#)– Click Here for Online study

3rd Semester

[Transforms and Partial Differential Equations - MA6351](#)– Click Here for Online study

[Digital Logic Circuits - EE6301](#)– Click Here for Online study

[Electromagnetic Theory - EE6302](#)– Click Here for Online study

[Environmental Science and Engineering - GE6351](#)– Click Here for Online study

[Electronic Devices and Circuits - EC6202](#)– Click Here for Online study

[Linear Integrated Circuits and Applications - EE6303](#)– Click Here for Online study

4th Semester

[Numerical Methods - MA6459](#)– Click Here for Online study

[Electrical Machines I - EE6401](#)– Click Here for Online study

[Object Oriented Programming - CS6456](#)– Click Here for Online study

[Transmission and Distribution - 1EE6402](#)– Click Here for Online study

[Discrete Time Systems and Signal Processing - EE6403](#)– Click Here for Online study

[Measurements and Instrumentation - 1EE6404](#)– Click Here for Online study

5th Semester

[Power System Analysis - EE6501](#)– Click Here for Online study

[Microprocessors and Microcontrollers - EE6502 EC6504](#)– Click Here for Online study

[Power Plant Engineering - ME6701](#)– Click Here for Online study

Power Electronics - EE6503– [Click Here for Online study](#)

Electrical Machines II - EE6504– [Click Here for Online study](#)

Control Systems - IC6501– [Click Here for Online study](#)

6th Semester

Communication Engineering - EC6651– [Click Here for Online study](#)

Solid State Drives - EE6601– [Click Here for Online study](#)

Embedded Systems - EE6602– [Click Here for Online study](#)

Power System Operation and Control - EE6603– [Click Here for Online study](#)

Design of Electrical Machines - EE6604– [Click Here for Online study](#)

Elective

7th Semester

High Voltage Engineering - EE6701– [Click Here for Online study](#)

Protection and Switchgear - EE6702– [Click Here for Online study](#)

Special Electrical Machines - EE6703– [Click Here for Online study](#)

Principles of Management - MG6851– [Click Here for Online study](#)

Flexible AC Transmission Systems - EE6004(Elective) – [Click Here for Online study](#)

Power Quality - EE6005(Elective) – [Click Here for Online study](#)

8th Semester

Electric Energy Generation, Utilization and Conservation - EE6801– [Click Here for Online study](#)

Professional Ethics in Engineering - GE6075(Elective) – [Click Here for Online study](#)

Total Quality Management - GE6757(Elective) – [Click Here for Online study](#)

Civil Engineering

1st Semester

Engineering Mathematics I - MA6151– [Click Here for Online study](#)

Engineering Physics I - PH6151– [Click Here for Online study](#)

Engineering Chemistry I - CY6151– [Click Here for Online study](#)

Computer Programming - GE6151– [Click Here for Online study](#)

Engineering Graphics - GE6152– [Click Here for Online study](#)

Technical English - HS6151

2nd Semester

Technical English - HS6251– [Click Here for Online study](#)

Engineering Mathematics II - MA6251– [Click Here for Online study](#)

Engineering Physics II - PH6251– [Click Here for Online study](#)

Engineering Chemistry II - CY6251– [Click Here for Online study](#)

Basic Electrical and Electronics Engineering - GE6252– [Click Here for Online study](#)

Engineering Mechanics - GE6253– [Click Here for Online study](#)

3rd Semester

Transforms and Partial Differential Equations - MA6351– [Click Here for Online study](#)

Environmental Science and Engineering - GE6351– [Click Here for Online study](#)

Engineering Geology - CE6301– [Click Here for Online study](#)

Mechanics of Solids - CE6302– [Click Here for Online study](#)

Mechanics of Fluids - CE6303– [Click Here for Online study](#)

[Surveying I - CE6304](#)– Click Here for Online study

4th Semester

[Numerical Methods - MA6459](#)– Click Here for Online study

[Construction Materials - CE6401](#)– Click Here for Online study

[Strength of Materials - CE6402](#)– Click Here for Online study

[Applied Hydraulic Engineering - CE6403](#)– Click Here for Online study

[Surveying II - CE6404](#)– Click Here for Online study

[Soil Mechanics - CE6405](#)– Click Here for Online study

5th Semester

[Structural Analysis I - CE6501](#) – Click Here for Online study

[Foundation Engineering - CE6502](#) – Click Here for Online study

[Environmental Engineering I - CE6503](#) – Click Here for Online study

[Highway Engineering - CE6504](#) – Click Here for Online study

[Design of Reinforced Concrete Elements - CE6505](#) – Click Here for Online study

[Construction Techniques and Equipment and Practice - CE6506](#) – Click Here for Online study

6th Semester

[Design of Reinforced Concrete and Brick Masonry Structures - CE6601](#) – Click Here for Online study

[Structural Analysis II - CE6602](#) – Click Here for Online study

[Design of Steel Structures - CE6603](#) – Click Here for Online study

[Railways and Airports and Harbour Engineering - CE6604](#) – Click Here for Online study

Environmental Engineering II - CE6605 – [Click Here for Online study](#)

Remote Sensing Techniques and GIS - CE6003(Elective 1) – [Click Here for Online study](#)

Professional Ethics in Engineering - GE6075(Elective 1) – [Click Here for Online study](#)

Construction Planning and Scheduling - CE6005(Elective 1) – [Click Here for Online study](#)

7th Semester

Structural Dynamics and Earthquake Engineering - CE6701 – [Click Here for Online study](#)

Prestressed Concrete Structures - CE6702 – [Click Here for Online study](#)

Water Resources and Irrigation Engineering - CE6703 – [Click Here for Online study](#)

Housing Planning and Management - CE6007(Elective) – [Click Here for Online study](#)

Air Pollution Management - CE6011(Elective) – [Click Here for Online study](#)

Municipal Solid Waste Management - EN6501(Elective) – [Click Here for Online study](#)

8th Semester

Principles of Management - MG6851 – [Click Here for Online study](#)

Air Pollution Management(Elective) - CE6011 – [Click Here for Online study](#)

Total Quality Management(Elective) - GE6757 – [Click Here for Online study](#)

Prefabricated Structures(Elective) - CE6016 – [Click Here for Online study](#)

Repair and Rehabilitation of Structures(Elective) - CE6021 – [Click Here for Online study](#)

Mechanical Engineering

1st Semester

Engineering Mathematics I - MA6151 – [Click Here for Online study](#)

[Engineering Physics I - PH6151](#) – Click Here for Online study

[Engineering Chemistry I - CY6151](#) – Click Here for Online study

[Computer Programming - GE6151](#) – Click Here for Online study

[Engineering Graphics - GE6152](#) – Click Here for Online study

[Technical English - HS6151](#)

2nd Semester

[Technical English - HS6251](#) – Click Here for Online study

[Engineering Mathematics II - MA6251](#) – Click Here for Online study

[Engineering Physics II - PH6251](#) – Click Here for Online study

[Engineering Chemistry II - CY6251](#) – Click Here for Online study

[Basic Electrical and Electronics Engineering - GE6252](#) – Click Here for Online study

[Engineering Mechanics - GE6253](#) – Click Here for Online study

3rd Semester

[Transforms and Partial Differential Equations - MA6351](#) – Click Here for Online study

[Strength of Materials - CE6306](#) – Click Here for Online study

[Engineering Thermodynamics - ME6301](#) – Click Here for Online study

[Fluid Mechanics and Machinery - CE6451](#) – Click Here for Online study

[Manufacturing Technology I - ME6302](#) – Click Here for Online study

[Electrical Drives and Controls - EE6351](#) – Click Here for Online study

4th Semester

[Kinematics of Machinery - ME6401](#) – Click Here for Online study

[Manufacturing Technology II - ME6402](#) – Click Here for Online study

Engineering Materials and Metallurgy - ME6403 – Click Here for Online study

Environmental Science and Engineering - GE6351 – Click Here for Online study

Thermal Engineering - ME6404 – Click Here for Online study

Statistics and Numerical Methods - MA6452

5th Semester

Computer Aided Design - ME6501 – Click Here for Online study

Heat and Mass Transfer - ME6502 – Click Here for Online study

Design of Machine Elements - ME6503 – Click Here for Online study

Metrology and Measurements - ME6504 – Click Here for Online study

Dynamics of Machines - ME6505 – Click Here for Online study

Professional Ethics in Engineering - GE6075 – Click Here for Online study

6th Semester

Design of Transmission Systems - ME6601 – Click Here for Online study

Principles of Management - MG6851 – Click Here for Online study

Automobile Engineering - ME6602 – Click Here for Online study

Finite Element Analysis - ME6603 – Click Here for Online study

Gas Dynamics and Jet Propulsion - ME6604 – Click Here for Online study

Unconventional Machining Processes - ME6004(Elective) – Click Here for Online study

7th Semester

Power Plant Engineering - ME6701 – Click Here for Online study

Mechatronics - ME6702 – Click Here for Online study

Computer Integrated Manufacturing Systems - ME6703 – Click Here for Online study

Total Quality Management - GE6757 – Click Here for Online study

Robotics(Elective III) - ME6010 – Click Here for Online study

(Elective) - (Elective II)

8th Semester

Engineering Economics - MG6863 – Click Here for Online study

Advanced Internal Combustion Engines - ME6016(Elective V) – Click Here for Online study

(Elective) - (Elective IV)

CSE - Computer Science Engineering

1st Semester

Engineering Mathematics I - MA6151 – Click Here for Online study

Engineering Physics I - PH6151 – Click Here for Online study

Engineering Chemistry I - CY6151 – Click Here for Online study

Computer Programming - GE6151 – Click Here for Online study

Engineering Graphics - GE6152 – Click Here for Online study

Technical English - HS6151

2nd Semester

Technical English - HS6251 – Click Here for Online study

Engineering Mathematics II - MA6251 – Click Here for Online study

Engineering Physics II - PH6251 – Click Here for Online study

Engineering Chemistry II - CY6251 – Click Here for Online study

[Digital Principles and System Design - CS6201](#) – Click Here for Online study

[Programming and Data Structures I - CS6202](#) – Click Here for Online study

3rd Semester

[Transforms and Partial Differential Equations - MA6351](#) – Click Here for Online study

[Programming and Data Structure II - CS6301](#) – Click Here for Online study

[Database Management Systems - CS6302](#) – Click Here for Online study

[Computer Architecture - CS6303](#) – Click Here for Online study

[Analog and Digital Communication - CS6304](#) – Click Here for Online study

[Environmental Science and Engineering - GE6351](#) – Click Here for Online study

4th Semester

[Probability and Queueing Theory - MA6453](#) – Click Here for Online study

[Computer Networks - CS6551](#) – Click Here for Online study

[Operating Systems - CS6401](#) – Click Here for Online study

[Design and Analysis of Algorithms - CS6402](#) – Click Here for Online study

[Microprocessors and Microcontrollers - EC6502](#) – Click Here for Online study

[Software Engineering - CS6403](#) – Click Here for Online study

5th Semester

[Discrete Mathematics - MA6566](#) – Click Here for Online study

[Internet Programming - CS6501](#) – Click Here for Online study

[Object Oriented Analysis and Design - CS6502](#) - – Click Here for Online study

[Theory of Computation - CS6503](#) – Click Here for Online study

[Computer Graphics - CS6504](#) – Click Here for Online study

6th Semester

Distributed Systems - CS6601 – [Click Here for Online study](#)

Mobile Computing - IT6601 – [Click Here for Online study](#)

Compiler Design - CS6660 – [Click Here for Online study](#)

Digital Signal Processing - IT6502 – [Click Here for Online study](#)

Artificial Intelligence - CS6659 – [Click Here for Online study](#)

Total Quality Management - GE6757(Elective I) – [Click Here for Online study](#)

Data Ware Housing and Data Mining - IT6702(Elective I) – [Click Here for Online study](#)

Software Testing - IT6004(Elective I) – [Click Here for Online study](#)

7th Semester

Cryptography and Network Security - CS6701 – [Click Here for Online study](#)

Grid and Cloud Computing - CS6703 – [Click Here for Online study](#)

Resource Management Techniques - CS6704 – [Click Here for Online study](#)

Graph Theory and Applications - CS6702

Service Oriented Architecture - IT6801(Elective) – [Click Here for Online study](#)

Embedded and Real Time Systems - EC6703(Elective) – [Click Here for Online study](#)

8th Semester

Multi - Core Architectures and Programming - CS6801 – [Click Here for Online study](#)

Professional Ethics in Engineering - GE6075(Elective) – [Click Here for Online study](#)

Elective - Elective

IT - Information Technology Engineering

1st Semester

Engineering Mathematics I - MA6151 – [Click Here for Online study](#)

Engineering Physics I - PH6151 – [Click Here for Online study](#)

Engineering Chemistry I - CY6151 – [Click Here for Online study](#)

Computer Programming - GE6151 – [Click Here for Online study](#)

Engineering Graphics - GE6152 – [Click Here for Online study](#)

Technical English - HS6151

2nd Semester

Technical English - HS6251 – [Click Here for Online study](#)

Engineering Mathematics II - MA6251 – [Click Here for Online study](#)

Engineering Physics II - PH6251 – [Click Here for Online study](#)

Engineering Chemistry II - CY6251 – [Click Here for Online study](#)

Digital Principles and System Design - CS6201 – [Click Here for Online study](#)

Programming and Data Structures I - CS6202 – [Click Here for Online study](#)

3rd Semester

Transforms and Partial Differential Equations - MA6351 – [Click Here for Online study](#)

Programming and Data Structure II - CS6301 – [Click Here for Online study](#)

Database Management Systems - CS6302 – [Click Here for Online study](#)

Computer Architecture - CS6303 – [Click Here for Online study](#)

Analog and Digital Communication - CS6304 – [Click Here for Online study](#)

Environmental Science and Engineering - GE6351 – [Click Here for Online study](#)

4th Semester

Probability and Queueing Theory - MA6453 – [Click Here for Online study](#)

Microprocessors and Microcontrollers - EC6502 – [Click Here for Online study](#)

Design and Analysis of Algorithms - CS6402 – [Click Here for Online study](#)

Operating Systems - CS6401 – [Click Here for Online study](#)

Software Engineering - CS6403 – [Click Here for Online study](#)

5th Semester

Computer Networks - CS6551 – [Click Here for Online study](#)

Graphics and Multimedia - IT6501 – [Click Here for Online study](#)

Object Oriented Analysis and Design - CS6502 - – [Click Here for Online study](#)

Digital Signal Processing - IT6502 – [Click Here for Online study](#)

Web Programming - IT6503 – [Click Here for Online study](#)

Wireless Communication - EC6801

6th Semester

Distributed Systems - CS6601 – [Click Here for Online study](#)

Mobile Computing - IT6601 – [Click Here for Online study](#)

Artificial Intelligence - CS6659 – [Click Here for Online study](#)

Compiler Design - CS6660 – [Click Here for Online study](#)

Software Architectures - IT6602 – [Click Here for Online study](#)

Total Quality Management - GE6757(Elective I) – [Click Here for Online study](#)

7th Semester

Information Management - IT6701 – [Click Here for Online study](#)

Cryptography and Network Security - CS6701 – [Click Here for Online study](#)

Data Ware Housing and Data Mining - IT6702 – [Click Here for Online study](#)

Grid and Cloud Computing - CS6703 – [Click Here for Online study](#)

Software Testing(Elective II) - IT6004 – [Click Here for Online study](#)

8th Semester

Service Oriented Architecture - IT6801 – [Click Here for Online study](#)

Professional Ethics in Engineering - GE6075(Elective) – [Click Here for Online study](#)

Theory of Computation - CS6503(Elective) – [Click Here for Online study](#)

ECE - Electronics and Communication Engineering

1st Semester

Engineering Mathematics I - MA6151 – [Click Here for Online study](#)

Engineering Physics I - PH6151 – [Click Here for Online study](#)

Engineering Chemistry I - CY6151 – [Click Here for Online study](#)

Computer Programming - GE6151 – [Click Here for Online study](#)

Engineering Graphics - GE6152 – [Click Here for Online study](#)

Technical English - HS6151

2nd Semester

Technical English - HS6251 – [Click Here for Online study](#)

Engineering Mathematics II - MA6251 – [Click Here for Online study](#)

Engineering Physics II - PH6251 – [Click Here for Online study](#)

Engineering Chemistry II - CY6251 – [Click Here for Online study](#)

Electronic Devices - EC6201 – [Click Here for Online study](#)

Circuit Theory - EE6201 – [Click Here for Online study](#)

3rd Semester

Transforms and Partial Differential Equations - MA6351 – [Click Here for Online study](#)

Electrical Engineering and Instrumentation - EE6352 – [Click Here for Online study](#)

Object Oriented Programming and Data Structures - EC6301 – [Click Here for Online study](#)

Digital Electronics - EC6302 – [Click Here for Online study](#)

Signals and Systems - EC6303 – [Click Here for Online study](#)

Electronic Circuits I - EC6304 – [Click Here for Online study](#)

4th Semester

Probability and Random Processes - MA6451 – [Click Here for Online study](#)

Electronic Circuits II - EC6401 – [Click Here for Online study](#)

Communication Theory - EC6402 – [Click Here for Online study](#)

Linear Integrated Circuits - EC6404 – [Click Here for Online study](#)

Control System Engineering - EC6405 – [Click Here for Online study](#)

Electromagnetic Fields - EC6403

5th Semester

Digital Communication - EC6501 – [Click Here for Online study](#)

Principles of Digital Signal Processing - EC6502 – [Click Here for Online study](#)

Transmission Lines and Wave Guides - EC6503 – [Click Here for Online study](#)

Environmental Science and Engineering - GE6351 – [Click Here for Online study](#)

Microprocessors and Microcontrollers - EE6502 EC6504 – [Click Here for Online study](#)

6th Semester

Principles of Management - MG6851 – [Click Here for Online study](#)

Computer Architecture - CS6303 – [Click Here for Online study](#)

Computer Networks - CS6551 – [Click Here for Online study](#)

VLSI Design - EC6601 – [Click Here for Online study](#)

Antenna and Wave propagation - EC6602

Medical Electronics - EC6001(Elective) – [Click Here for Online study](#)

Operating Systems - CS6401(Elective) – [Click Here for Online study](#)

7th Semester

RF and Microwave Engineering - EC6701 – [Click Here for Online study](#)

Optical Communication and Networks - EC6702 – [Click Here for Online study](#)

Embedded and Real Time Systems - EC6703 – [Click Here for Online study](#)

Elective II

Elective III

Elective IV

8th Semester

Wireless Communication - EC6801

Wireless Networks - EC6802

Professional Ethics in Engineering - GE6075(Elective) – [Click Here for Online study](#)

Cryptography and Network Security - CS6701(Elective) – [Click Here for Online study](#)

Total Quality Management - GE6757(Elective) – [Click Here for Online study](#)

Engineering - 1st Year

1st Semester

Engineering Mathematics I - MA6151 – [Click Here for Online study](#)

Engineering Physics I - PH6151 – [Click Here for Online study](#)

Engineering Chemistry I - CY6151 – [Click Here for Online study](#)

Computer Programming - GE6151 – [Click Here for Online study](#)

Engineering Graphics - GE6152 – [Click Here for Online study](#)

2nd Semester

Technical English - HS6251 – [Click Here for Online study](#)

Engineering Mathematics II - MA6251 – [Click Here for Online study](#)

Engineering Physics II - PH6251 – [Click Here for Online study](#)

Engineering Chemistry II - CY6251 – [Click Here for Online study](#)

Digital Principles and System Design - CS6201 – [Click Here for Online study](#)

Basic Electrical and Electronics Engineering - GE6252 – [Click Here for Online study](#)

Programming and Data Structures I - CS6202 – [Click Here for Online study](#)

Basic Electrical and Electronics Engineering - GE6252 – Click Here for Online study

Engineering Mechanics - GE6253 – Click Here for Online study

Electronic Devices - EC6201 – Click Here for Online study

Basic Civil and Mechanical Engineering - GE6251 – Click Here for Online study

Circuit Theory - EE6201 – Click Here for Online study

MBA - Mater of Business Sciense

2nd Semester

Financial Management - BA8203 – Click Here for Online study

Human Resources Management - BA8204 – Click Here for Online study

Information Management - BA8205 – Click Here for Online study

Marketing Management - BA8206 – Click Here for Online study

3rd Semester

Enterprise Resource Planning - BA8301 – Click Here for Online study

Strategic Management - BA8302 – Click Here for Online study

Customer Relationship Management - BA8003 – Click Here for Online study

Services Marketing - BA8008 – Click Here for Online study

Customer Relationship Management - BA8003 – Click Here for Online study

Rural Marketing - BA8010 – Click Here for Online study

Security Analysis and Portfolio Management - BA8021 – Click Here for Online study

Merchant Banking and Financial Services - BA8017 – Click Here for Online study

Banking Financial Services Management - BA8013 – Click Here for Online study

Managerial Behavior and Effectiveness - BA8026 – [Click Here for Online study](#)

Entrepreneurship Development - BA8023 – [Click Here for Online study](#)

Industrial Relations and Labour Welfare - BA8024 – [Click Here for Online study](#)

4th Semester

Business Ethics Corporate Social Responsibility and Governance - BA8401 – [Click Here for Online study](#)

International Business Management - BA8402 – [Click Here for Online study](#)

M.B.B.S (Bachelor of Medicine/Bachelor of Surgery)

zoology

Essentials of Anatomy and Physiology 1

Essentials of Anatomy and Physiology 2

Human Nervous System and Sensory Organs

Biology

Medical Physiology

Medical Microbiology

The Massage Connection ANATOMY AND PHYSIOLOGY

Biotechnology

Basic Concept of Biotechnology

Pharmaceutical Biotechnology: Fundamentals and Applications

Biotechnology Applying the Genetic Revolution

Genetics and Molecular Biology

Environmental Biotechnology

Essential Microbiology

Essential Clinical Immunology

Microbiology and Immunology

Medical Immunology

Human Neuroanatomy(Fundamental and Clinical)

Microbiology

Introduction to Human Nutrition

Medicine and surgery: Principles and practice of medicine and surgery

Biology of Disease

Diseases of The Brain and Nervous System(A Health Education Guide)

Biology laboratory Practicals

Nursing(M.Sc, B.Sc)

zoology

Essentials of Anatomy and Physiology 1

Essentials of Anatomy and Physiology 2

Human Nervous System and Sensory Organs

Biology

Medical Physiology

Medical Microbiology

The Massage Connection ANATOMY AND PHYSIOLOGY

Biotechnology

Basic Concept of Biotechnology

Pharmaceutical Biotechnology: Fundamentals and Applications

Biotechnology Applying the Genetic Revolution

Genetics and Molecular Biology

Environmental Biotechnology

Essential Microbiology

Essential Clinical Immunology

Microbiology and Immunology

Medical Immunology

Human Neuroanatomy(Fundamental and Clinical)

Microbiology

Introduction to Human Nutrition

Medicine and surgery: Principles and practice of medicine and surgery

Biology of Disease

Diseases of The Brain and Nervous System(A Health Education Guide)

Biology laboratory Practicals

B.D.S(Bachelor of Dental Surgery)

zoology

Essentials of Anatomy and Physiology 1

Essentials of Anatomy and Physiology 2

Human Nervous System and Sensory Organs

Biology

The Massage Connection ANATOMY AND PHYSIOLOGY

Biotechnology

Basic Concept of Biotechnology

Pharmaceutical Biotechnology: Fundamentals and Applications

Human Neuroanatomy(Fundamental and Clinical)

Microbiology

Introduction to Human Nutrition

Medicine and surgery: Principles and practice of medicine and surgery

Diseases of The Brain and Nervous System(A Health Education Guide)

B.Pharma(Bachelor of Pharmacy)

zoology

Essentials of Anatomy and Physiology 1

Essentials of Anatomy and Physiology 2

Human Nervous System and Sensory Organs

Biology

Medical Physiology

Medical Microbiology

The Massage Connection ANATOMY AND PHYSIOLOGY

Biotechnology

Basic Concept of Biotechnology

Pharmaceutical Biotechnology: Fundamentals and Applications

Biotechnology Applying the Genetic Revolution

Genetics and Molecular Biology

Environmental Biotechnology

Essential Microbiology

Essential Clinical Immunology

Microbiology and Immunology

Medical Immunology

Human Neuroanatomy(Fundamental and Clinical)

Microbiology

Introduction to Human Nutrition

Medicine and surgery: Principles and practice of medicine and surgery

Biology of Disease

Diseases of The Brain and Nervous System(A Health Education Guide)

Biology laboratory Practicals

Agriculture and Botany (M.Sc, B.Sc)

Botany

Plant Biology

Biology

Introduction to Botany

Plant Anatomy

Anatomy of Flowering Plants: An Introduction to Structure and Development

Biology laboratory Practicals

Plant Biochemistry

Aquaculture and Fishes (M.Sc, B.Sc)

Aquaculture Engineering

Aquaculture Principles and Practices

[Health Management in Aquaculture](#)

[The Diversity of Fishes: Biology Evolution and Ecology](#)

Biotechnology(M.Sc, B.Sc)

[Biotechnology](#) – Click Here for Online study

[Biology](#) – Click Here for Online study

[Basic Concept of Biotechnology](#) – Click Here for Online study

[Pharmaceutical Biotechnology: Fundamentals and Applications](#) – Click Here for Online study

[Biotechnology Applying the Genetic Revolution](#) – Click Here for Online study

[Environmental Biotechnology](#) – Click Here for Online study

[Genetics and Molecular Biology](#) – Click Here for Online study

[Essential Clinical Immunology](#) – Click Here for Online study

[Essential Microbiology](#) – Click Here for Online study

[Microbiology](#) – Click Here for Online study

[Microbiology and Immunology](#) – Click Here for Online study

[Medical Microbiology](#) – Click Here for Online study

Higher Secondary School

11th Standard

[Botany](#) – Click Here for Online study

[Physics](#) – Click Here for Online study

[Chemistry](#) – Click Here for Online study

zoology – Click Here for Online study

Economics – Click Here for Online study

History – Click Here for Online study

Geography – Click Here for Online study

12th Standard

Botany – Click Here for Online study

Physics – Click Here for Online study

Chemistry – Click Here for Online study

zoology – Click Here for Online study

Economics – Click Here for Online study

History – Click Here for Online study

Geography – Click Here for Online study

Tutorial

Science

Botany – Click Here for Online study

Physics – Click Here for Online study

Chemistry– Click Here for Online study

zoology– Click Here for Online study

Economics– Click Here for Online study

History– Click Here for Online study

Geography– Click Here for Online study