



KLS Vishwanathrao Deshpande Institute of Technology, Haliyal-581 329

Department of Electronics & Communication Engineering

Doc. No.: VDIT/ACAD/CP/06

IA TEST SCHEDULE

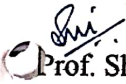
Date: 28/05/2024

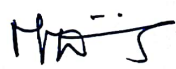
I.A. Test: IA I


Semester: 4 A&B


Departments: ECE

DATE	TIME OF THE EXAM	SUBJECT CODE
03/06/2024	9:30AM to 10:30AM	BEC401
	02:30PM to 3:30 PM	BEC402
04/06/2024	9:30AM to 10:30AM	BEC403
	02:30PM to 3:30 PM	BEC405A
05/06/2024	9:30AM to 10:30AM	BBOK407
	12:00PM to 01:00PM	BUHK408

  
Prof. Shree Gowri S S  
Prof. Sudhindra Y  
I.A. Coordinators

  
Dr. Mahendra M. Dixit  
HOD  
Head of the Department  
Dept. of Electronic & Communication Engg.  
KLS V.D.I.T., HALIYAL (U.K.)

  
Dr. Venkatesh S  
Dean Academic  
Dean, Academics  
KLS VDIT, HALIYAL

  
Dr. V.A. Kulkarni  
Principal  
Principal  
KLS Vishwanathrao Deshpande  
Institute of Technology, Haliyal





Consolidated Syllabus Coverage Report

Department: Electronics & Communication Engineering

AY: 2023-24 (EVEN)

Semester: 4<sup>th</sup>

Sl. No.	Subject Code	Subject	Staff Name	IA 1 Syllabus (Modules Covered)	IA 2 Syllabus (Modules Covered)
1	BEC401	Electromagnetics Theory	Prof. B. N. Choukmath	Module 1 revision of vector to Module 3 up to Poisson's and Laplace equations	Module 3 steady magnetic fields to Module 5 Maxwell's equations
2	BEC402	Principles of Communication Systems	Prof. Rohini K	Module 1,2,3 till voltage controlled oscillators	Module 3 FM demodulators, Module 4,5
3	BEC403	Control Systems	Prof. Suraj Kadli	Module 1,2,3 up to time response specifications	Module 3 (from time response specifications of 2 <sup>nd</sup> order systems), Module 4,5
4	BEC405A	Microcontroller	Prof. Rahul C.M	Module 1,2,3	Module 4,5
5	BUHYK408	Universal Human Values	Prof. Pavitra B / Anita.H	Module 1,2,3(up to basic unit of human interaction)	Module 3(from trust),Module 4,5
6	BBOK407	Biology for Engineers	Prof. S.D.Kulkarni/ Rajat.A	Module 1,2,3 (till heart as a pump system)	Module 3(Lungs as purification system),Module 4,5
7	Add On	Importance of Transient Analysis and Laplace Transform	Prof. Nikhil Kulkarni	Module 1	Module 2,3

HOD

Dean (Academics)

Principal

Head of the Department  
Dept. of Electronic & Communication Engg.  
KLS VDIIT, HALIYAL (U.K.)

Dean, Academics  
KLS VDIIT, HALIYAL

Principal  
KLS Vishwanathrao Deshpande  
Institute of Technology, Haliyal