



BMS College of Engineering

Department of Electronics and Telecommunication

Two Weeks Online Internship on Analog Signal Processing Concepts using Python

Date: 15-September-2021 to 30-September-2021

Duration: 10:00 AM to 1:00 PM

COURSE OVERVIEW

- **Signals: Continuous Time and Discrete Time**
- **Signals: Definition and Classification Signals: Transformation**
- **Systems: Definition and Classification**
- **Representation of LTI Systems**
- **Frequency domain representation of signals and systems**
- **Most of the topics will be supported with examples using Python**
- **Course includes regular Quiz and Assignments**



Resource Person
Dr. Kanmani B

No prior Knowledge of Python or Signal processing required
Open to Students from all Branches of Engineering

BMSCE Students register only through college ID only

Deadline for Registration : 14-September-2021, 5:00PM

Open to Students & Faculty

**Fees : Rs 300/-
(BMSCE Rs 200/-)**

Criteria for Certificate
60% marks in regular quiz and assignments

Mode of Payment

Account name: HOD, Telecommunications

Account number: 20274184938

Indian Bank ; IFSC Code: IDIB000B607

Revenue generated will be used for DSR Activity

(Department Social Responsibility)

Student Coordinators
Sharanya S : 819721246
Ananya B R : 8088481987

Updated Brochure