



Internship on MULTISIM for designing analog and digital circuits.  
Duration 8 week from 1<sup>st</sup> june to 31 july 2025

## 1.Introduction and purpose:

In this internship, Analog as well as Digital circuit implementation will be taught. Here, Students will be able to gain knowledge on Analog and Digital circuit theoretically and practically. In the final stage of this internship, student will be able to design & execute a mini project.

**Schedule: 05 days a week starting from 1st June 2025.**

**Course fee: Rs. 1000/- payable to 'student fund' A/C No. 10635508860**

**IFSC: SBIN0011812.**

<b>Coordinator1: Dr.Imteyaz Ahmad, Asso. Professor, ECE Dept., BIT Sindri</b>  <b>Contact: iahmad.ece@bitsindri.ac.in, 993298765 (Whatsapp)</b>	
<b>Coordinator2: Prof. Minu Manjari, Assistant Professor, ECE Dept., BIT Sindri</b>	
<b>Convener: Dr. A P Sinha, HOD ECE</b>	
<b>Patron: Dr. Pankaj Rai, Director BIT Sindri</b>	

To register go to the link given below:

<https://docs.google.com/forms/d/e/1FAIpQLSdDmATNANhH3LGbHEh0Hw-khYRPcG6WWE7Me7Cvq6-fuiVCRw/viewform?usp=header>