

Faculty Innovations in Teaching and Learning

S. No	Name of the Faculty	Course Content	Website/ Drive Links
1.	Prof GVK Sharma	Analog IC Design	https://drive.google.com/drive/folders/11FwTjmJrhc81Y3Pzn9tCpaPkUNtiJy-R
2.	Prof GVK Sharma	Lab experiments demo using Cadence Software	https://drive.google.com/drive/folders/1ZdocHGPHAtP_gcpf5c67wVRjN3Ucr0Jf
3.	Sri Prateek Kumar Jana	IoT Lab Experiments demo	https://www.youtube.com/@prateekjana
4.	Sri K Chaitanya	Fundamentals of VLSI Digital Circuit Concepts	https://www.youtube.com/@vlsi_learns_explore7158/playlists
5.	Dr B. Sravan Kumar	Interactive Simulations- Virtual Electronics Lab	https://phet.colorado.edu/sims/html/circuit-construction-kit-dc-virtual-lab/latest/circuit-construction-kit-dc-virtual-lab_en.html