

This file has been cleaned of potential threats.

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AVAILABLE VIRTUAL LABS (Free of charge)

No.	Virtual Lab	URL
1	Electricity, Magnets & Circuits	Filter - PhET Interactive Simulations (colorado.edu)
2	Basic Electronics	http://vlabs.iitkgp.ernet.in/be/
3	Electric Circuits	https://vlab.amrita.edu/?sub=1&brch=75
4	Digital Electronic Circuits	http://vlabs.iitkgp.ernet.in/dec/
5	Digital Electronics	http://vlabs.iitb.ac.in/vlabs-dev/vlab_bootcamp/bootcamp/cool_developers/labs/index.html
6	Analog Electronics Circuit Virtual Laboratory	http://vlabs.iitkgp.ac.in/psac/newlabs2020/vlabiitkgpAE/
7	Analog Signals Network and Measurement	http://vlabs.iitkgp.ernet.in/asnm/
8	Electrical Machines (COEP)	http://em-coep.vlabs.ac.in/
9	Electrical Machines (IITG)	http://vem-iitg.vlabs.ac.in/
10	Industrial Electric Drives	http://ied-nitk.vlabs.ac.in/
11	High voltage Engineering	http://vlabs.iitkgp.ac.in/vhv/#
	Electric Power	https://vp-dei.vlabs.ac.in/Dreamweaver/
12	Mechanisms and Robotics	http://vlabs.iitkgp.ac.in/mr/
13	Robotics and Control Systems	http://vlabs.iitkgp.ac.in/mv11/index.html
14	Solid State Devices	http://vlabs.iitkgp.ac.in/ssd/ http://vlabs.iitkgp.ac.in/psac/newlabs2020/ssds/
15	Real Time Embedded Systems	http://vlabs.iitkgp.ac.in/rtes/
16	Digital Signal Processing	http://vlabs.iitkgp.ac.in/dsp/
17	Programmable Logic Controller	http://plc-coep.vlabs.ac.in/List%20of%20experiments.html?domain=Electrical%20Engineering
18	Substation Automation	http://sa-nitk.vlabs.ac.in/