

Electronics and Communications Engineering Department

No.	Experiment	Web site
1	Fading Channels and Mobile comm.Lab (10)Exp.	vlab.co.in/ fcmcvlab.iitkgp.ac.in/expList.html
2	Analog Signals Network And Measurment Lab (25)Exp.	vlab.co.in/ vlabs.iitkgp.ernet.in
3	Hybrid Electronics Lab (7)Exp.	he-coep.vlabs.ac.in/
4	Digital Electronic Circuits Lab (10)Exp.	vlabs.iitb.ac.in
5	Digital Signal Processing Lab (10)Exp.	vlabs.iitb.ac.in
6	Signals And Systems Lab (5)Exp.	vlab.co.in/ ssl-iitg.vlabs.ac.in/
7	Virtual Electric Circuits Lab (11)Exp.	vlab.amrita.edu/?sub=1&brch=75
8	Basic Electronic Lab (10)Exp.	vlab.co.in/ vlabs.iitkgp.ernet.in/be/#
9	Advanced Network Technologies Virtual Lab(10)Exp. Works As Video	http://vlabs.iitkgp.ernet.in/ant/
10	Electrical Machines Laboratory (9)Exp.	https://vem-iitg.vlabs.ac.in/
	<u>EXPERIMENTS OF ELAB</u>	
1	Amplitude Modulation (AM)	https://www.elab.edu.eg/course/view.php?id=7
2	Pulse Code Modulation (PCM)	https://www.elab.edu.eg/course/view.php?id=7
3	Digital Modulation Techniques (2)	https://www.elab.edu.eg/course/view.php?id
4	Digital Modulation Techniques (1)	https://www.elab.edu.eg/course/view.php?id=7