

MOS Lab

3rd	1	To study the Brinell hardness testing machine & perform the Brinell hardness test.	https://sm-nitk.vlabs.ac.in/exp10/index.html
	2	To study the Rockwell hardness testing machine & perform the Rockwell hardness test	https://sm-nitk.vlabs.ac.in/exp20/index.html
	3	To study the Vickers hardness testing machine & perform the Vickers hardness test.	https://sm-nitk.vlabs.ac.in/exp21/index.html
	4	To study the Impact testing machine and perform the Impact tests (charpy)	https://sm-nitk.vlabs.ac.in/exp6/index.html
	5	To study the Impact testing machine and perform the Impact tests (Izod)	https://sm-nitk.vlabs.ac.in/exp5/index.html
	6	To study the Universal testing machine and perform the tensile, compression & bending tests	https://sm-nitk.vlabs.ac.in/exp13/index.html
	7	To perform the shear test on UTM.	https://sm-nitk.vlabs.ac.in/exp7/index.html
	8	To study the torsion testing machine and perform the torsion test.	https://sm-nitk.vlabs.ac.in/exp19/index.html