

Sl. No.	Subject	Link
1	Automation in Process Control [17EI71]	<a href="https://iednitk.vlabs.ac.in/INTRODUCTION%20TO%20PROGRAMMABLE%20LOGIC%20CONTROLLER%20AND%20INTRODUCTION%20TO%20DIGITAL%20IO%20INTERFACE%20TO%20PLC/indexs.html">https://iednitk.vlabs.ac.in/INTRODUCTION%20TO%20PROGRAMMABLE%20LOGIC%20CONTROLLER%20AND%20INTRODUCTION%20TO%20DIGITAL%20IO%20INTERFACE%20TO%20PLC/indexs.html</a> <a href="http://plccoep.vlabs.ac.in/List%20of%20experiments.html?domain=Electrical%20Engineering">http://plccoep.vlabs.ac.in/List%20of%20experiments.html?domain=Electrical%20Engineering</a>
2	Digital Image Processing [17EI72]	<a href="http://sdeuoc.ac.in/sites/default/files/sde_videos/Digital%20Image%20Processing%203rd%20ed.%20%20R.%20Gonzalez%2C%20R.%20Woods-ilovepdf-compressed.pdf">http://sdeuoc.ac.in/sites/default/files/sde_videos/Digital%20Image%20Processing%203rd%20ed.%20%20R.%20Gonzalez%2C%20R.%20Woods-ilovepdf-compressed.pdf</a>
3	ARM Processor [17EI73]	<a href="https://doc.lagout.org/electronics/Game%20boy%20advance/ARM_BOOKS/ARM_System_Developers_Guide-Designing_and_Optimizing_System_Software.pdf">https://doc.lagout.org/electronics/Game%20boy%20advance/ARM_BOOKS/ARM_System_Developers_Guide-Designing_and_Optimizing_System_Software.pdf</a>
4	Process Control and Virtual Instrumentation Lab [17EIL76]	<a href="http://plccoep.vlabs.ac.in/List%20of%20experiments.html?domain=Electrical%20Engineering">http://plccoep.vlabs.ac.in/List%20of%20experiments.html?domain=Electrical%20Engineering</a>