

“e-Resources for Self Learning”

Click on the URLs (web links) and start learning

OR print out the document and scan the QR Codes with the help of QR Code reader in your smart phone. [You may download the QR code reader from Google Play store (on android phones) or from App store (on iPhone)]

	<p>Sakshat-‘One Stop Education Portal’ (MHRD) http://www.sakshat.ac.in/</p>	
	<p>Swayam prabha Ch-08 (For Science students) https://www.youtube.com/channel/UCBMvdXXJ7BcZcTKGPj9WxKg</p> <p>There are a total of 32 channels of swayamprabha; you can look for others by searching it on Google</p>	
	<p>Consortium for Educational Communication (CEC) http://cec.nic.in/Pages/Home.aspx</p>	
	<p>SWAYAM https://swayam.gov.in/</p>	
	<p>epg pathshala http://epgp.inflibnet.ac.in/index.php</p>	
	<p>eGyanKosh- a National Digital Repository http://egyankosh.ac.in/</p>	

 Open Textbook Library	Open textbook library https://open.umn.edu/opentextbooks/	
 National Digital Library of India	National Digital Library https://ndl.iitkgp.ac.in/	
 OER COMMONS <small>OPEN EDUCATIONAL RESOURCES</small>	OER COMMONS https://www.oercommons.org/	
 Acharya <small>Integrated e-Content Portal A Gateway to All Learners</small>	eacharya http://eacharya.inflibnet.ac.in/vidya-mitra/	
 Virtual Labs <small>An MHRD Govt of India Initiative</small>	Virtual Labs project, IIT Mumbai http://www.vlab.co.in/ba_labs_all.php?id=9	
 NPTEL	NPTEL http://nptel.ac.in/	



This work is licensed under the Creative Commons Attribution 4.0 International License. To view a copy of this license, visit <http://creativecommons.org/licenses/by-nc/4.0/> or send a letter to Creative Commons, PO Box 1866, Mountain View, CA 94042, USA.