

2011 Regulation - Semester - III - Web References

S. No.	Course	Web References
1.	DESIGN AND ANALYSIS OF ALGORITHMS	<a href="http://webpages.uncc.edu/ras/ITCS2215.html">http://webpages.uncc.edu/ras/ITCS2215.html</a>
		<a href="http://www.pearsoned.co.in/prc/book/anany-levitin-introduction-design-analysis-algorithms-2e-2/9788131718377">http://www.pearsoned.co.in/prc/book/anany-levitin-introduction-design-analysis-algorithms-2e-2/9788131718377</a>
		<a href="https://vtucsenotes.wordpress.com/fourth-sem/design-and-analysis-of-algorithms/">https://vtucsenotes.wordpress.com/fourth-sem/design-and-analysis-of-algorithms/</a>
2.	DATABASE SYSTEM CONCEPTS	<a href="http://www.sanfoundry.com/database/">http://www.sanfoundry.com/database/</a>
		<a href="http://codex.cs.yale.edu/avi/db-book/db6/slide-dir/">http://codex.cs.yale.edu/avi/db-book/db6/slide-dir/</a>
3.	COMPUTER ORGANIZATION	<a href="http://www.technolamp.co.in/2011/04/computer-organization-carl-hamacher.html">www.technolamp.co.in/2011/04/computer-organization-carl-hamacher.html</a>
4.	PROGRAMMING WITH JAVA	<a href="http://docs.oracle.com/javase/7/docs/api/">http://docs.oracle.com/javase/7/docs/api/</a>
		<a href="http://www.tutorialspoint.com/java/">http://www.tutorialspoint.com/java/</a>
		<a href="http://www.programmingsimplified.com/java-source-codes">http://www.programmingsimplified.com/java-source-codes</a>
		<a href="http://www.coderanch.com/forums/f-33/java">http://www.coderanch.com/forums/f-33/java</a>