

## STUDY MATERIAL LINK

S.No	Class	Name of the paper	Study material address
1	I B.SC CS	Introduction to c	<a href="http://www.studytonight.com/c/switch-statement-in-c.php">http://www.studytonight.com/c/switch-statement-in-c.php</a> <a href="http://www.studytonight.com/c/loops-in-c.php">http://www.studytonight.com/c/loops-in-c.php</a>
2	I B.SC CS	Object Oriented Programming in c++	<a href="http://www.cplusplus.com/doc/tutorial/classes">http://www.cplusplus.com/doc/tutorial/classes</a> <a href="http://www.cplusplus.com/doc/tutorial/typecasting">http://www.cplusplus.com/doc/tutorial/typecasting</a>
3	I B.SC CS	Digital Design	<a href="http://www.quora.com/what-is-the-difference-between-a-JK-flip-flop-and-an-SR-flip-flop">http://www.quora.com/what-is-the-difference-between-a-JK-flip-flop-and-an-SR-flip-flop</a> <a href="http://ecetutorials.com/digital-eletronics/clocked-rs-flip-flop/">http://ecetutorials.com/digital-eletronics/clocked-rs-flip-flop/</a>
4	I B.SC CS	Discrete Mathematics	<a href="http://www.scribd.com/mobile/presentation/86303192/Network-Flow-Problem">http://www.scribd.com/mobile/presentation/86303192/Network-Flow-Problem</a> <a href="http://artofproblemsolving.com/articles/discrete-mathematics">http://artofproblemsolving.com/articles/discrete-mathematics</a>
5	II B.SC CS	Java Programming	<a href="http://www.studytonight.com/java/modifier-in-java.php">http://www.studytonight.com/java/modifier-in-java.php</a> <a href="http://www.studytonight.com/java/type-casting-in-java.php">http://www.studytonight.com/java/type-casting-in-java.php</a>
6	II B.SC CS	Data Structure	<a href="http://www.studytonight.com/data-structures/merge-sort">http://www.studytonight.com/data-structures/merge-sort</a> <a href="http://www.studytonight.com/data-structures/linear-linked-list">http://www.studytonight.com/data-structures/linear-linked-list</a>
7	II B.SC CS	Computer Architecture	<a href="http://www.studytonight.com/computer-architecture/memory-organization">http://www.studytonight.com/computer-architecture/memory-organization</a> <a href="http://www.studytonight.com/computer-architecture/array-procesor">http://www.studytonight.com/computer-architecture/array-procesor</a>
8	II B.SC CS	Visual Basic 6.0	<a href="http://www.visual-basic-tutorials.com/beginner/input-box.html">http://www.visual-basic-tutorials.com/beginner/input-box.html</a> <a href="http://www.visual-basic-tutorials.com/beginner/msg-box.html">http://www.visual-basic-tutorials.com/beginner/msg-box.html</a>
9	II B.SC CS	Microprocessor	<a href="http://www.tutorialspoint.com/microprocessor/microprocessor_80_85_architecture.html">http://www.tutorialspoint.com/microprocessor/microprocessor_80_85_architecture.html</a> <a href="http://www.tutorialspoint.com/microprocessor/microprocessor_80_86_overview.html">http://www.tutorialspoint.com/microprocessor/microprocessor_80_86_overview.html</a>
10	II B.SC CS	Operation Research	<a href="http://www.britannica.com/topic/operations-research/Essential-characteristics">http://www.britannica.com/topic/operations-research/Essential-characteristics</a> <a href="http://www.bussinessdictionary.com/definition/operations-research-OR.html">http://www.bussinessdictionary.com/definition/operations-research-OR.html</a>
11	III B.SC CS	Web Technology	<a href="http://m.youtube.com/watch?v=6p9SOGUPGNO">http://m.youtube.com/watch?v=6p9SOGUPGNO</a> <a href="http://www.differencebetween.info/difference-between-html-xhtml-dhtml-and-xml">http://www.differencebetween.info/difference-between-html-xhtml-dhtml-and-xml</a>
12	III B.SC CS	Graphics	<a href="http://www.tutorialpoint.com/computer-graphics/computer/computer-graphics-basics.html">http://www.tutorialpoint.com/computer-graphics/computer/computer-graphics-basics.html</a> <a href="http://ecomputernotes.com/computer-graphics/graphical-user-interface">http://ecomputernotes.com/computer-graphics/graphical-user-interface</a>

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13	III B.SC CS	ASP.NET	<a href="http://asp.net-tutorials.com/basics/codebehind">http://asp.net-tutorials.com/basics/codebehind</a> <a href="http://asp.net-tutorials.com/state/cookies">http://asp.net-tutorials.com/state/cookies</a>
14	III B.SC CS	Software Engineering	<a href="http://careersplay.com/explain-cohesion-and-coupling-with-types-in-software-engineering">http://careersplay.com/explain-cohesion-and-coupling-with-types-in-software-engineering</a> <a href="http://www.tutorialspoint.com/software-engineering/software-analysis-design-tools.html">http://www.tutorialspoint.com/software-engineering/software-analysis-design-tools.html</a>
15	III B.SC CS	Operating System	<a href="http://www.cs.uic.edu/~jbell/coursenotes/operatingsystem/5-cpu-sched-uling.html">http://www.cs.uic.edu/~jbell/coursenotes/operatingsystem/5-cpu-sched-uling.html</a> <a href="http://www.studytonight.com/operating-system/process-scheduling">http://www.studytonight.com/operating-system/process-scheduling</a>
16	III B.SC CS	Data Communication and Network	<a href="http://www.ciscopress.com/articles/article.asp?p=357103&amp;seqnum=2">http://www.ciscopress.com/articles/article.asp?p=357103&amp;seqnum=2</a> <a href="http://www.tutorialspoint.com/data-communication-computer-network">http://www.tutorialspoint.com/data-communication-computer-network</a>
17	III B.SC CS	Data Mining	<a href="http://www.thoughtco.com/k-means-clustering-1019648">http://www.thoughtco.com/k-means-clustering-1019648</a> <a href="http://en.m.wikipedia.org/wiki/hierarchical-clustering">http://en.m.wikipedia.org/wiki/hierarchical-clustering</a>
18	III B.SC CS	Relational Database Management System	<a href="http://www.tutorialspoint.com/sql/sql-rdbms-concepts.html">http://www.tutorialspoint.com/sql/sql-rdbms-concepts.html</a> <a href="http://beginners.com/2015/05/normalization-in-dbms">http://beginners.com/2015/05/normalization-in-dbms</a>