

Dr.T.S.Venkateswaran(**HOD**)

1. https://mrcet.com/downloads/digital_notes/CSE/III%20Year/COMPUTER%20NETWORKS%20NOTES.pdf
2. <https://docs.google.com/viewer?a=v&pid=sites&srcid=ZGVmYXVsdGRvbWFpbmxtZGF1bW5pdHxneDo4ZDJjZGE4YmUzNzZjMjI>
3. https://www.tutorialspoint.com/operating_system/index.htm
4. <https://www.jbiet.edu.in/coursefiles/cse/HO/cse2/DBMSI-III.pdf>

Mr.S.Sakthivel

1. <https://www.geeksforgeeks.org/computer-network-tutorials/>
2. <https://www.scribd.com/presentation/144631078/Lecture-2-Chapter-1-Introduction-Mobile-Communications-Jochen-Schiller>
3. <https://www.guru99.com/operating-system-tutorial.html>
4. https://www.msdis.missouri.edu/resources/gis_advanced/pdf/Relational.pdf

Mr.S.Krishnamoorthy

1. <http://www.svecw.edu.in/Docs%5CCSECNLNotes2013.pdf>
2. https://technicalsymposium.com/Csc_7sem_CS2402NOLB.pdf
3. <https://www.w3schools.in/operating-system-tutorial/intro/>
4. <https://www.tutorialspoint.com/sql/sql-rdbms-concepts.htm>

Mr.J.Ramesh

1. <http://www.svecw.edu.in/Docs%5CCSECNLNotes2013.pdf>
2. <https://5lingprotection.com/political-feminism-khrke/3a53b5-mobile-communications-jochen-schiller-lecture-notes>
3. http://www.sncwgs.ac.in/wp-content/uploads/2015/11/operating_system_tutorial.pdf
4. https://www.tutorialspoint.com/mobile_development_tutorials.htm

Dr.R.Dhanasekaran

1. <https://greenluxcosm.blogspot.com/2021/05/lecture-notes-on-computer-networks-by.html>
2. <https://lecturenotes.in/m/28172-note-of-relational-database-management-system-by-bohar-singh>
3. <https://sites.google.com/a/rcoe.co.in/computer-programming-ii-java/dashboard/java-notes>
4. <https://www.slideshare.net/sreedharchowdam1/java-notes-56309340>

Mr.K.Murugesan

1. https://www.cet.edu.in/noticfiles/285_OOPS%20lecture%20notes%20Complete.pdf
2. <https://www.w3schools.in/c-tutorial/>
3. <https://www.w3schools.in/cloud-computing/cloud-computing/>
4. <https://www.tutorialspoint.com/cprogramming/index.htm>

Ms.R. Vimala Devi

1. <https://www.javatpoint.com/cloud-computing-tutorial>
2. <https://www.tutorialspoint.com/cprogramming/index.htm>
3. <https://www.javatpoint.com/cpp-oops-concepts>
4. https://books.google.co.in/books?id=uYKYS_kH_YcC&printsec=frontcover

Ms.A.Maheshwari

1. <https://www.docsity.com/en/programming-in-java-by-balagurusamy/4160553/>
2. <http://www.ddegjust.ac.in/studymaterial/mca-3/ms-17.pdf>
3. <https://www.devopsuniversity.org/cloud-computing-setup-guide/>
4. <https://www.javatpoint.com/c-programming-language-tutorial>

Ms.S.Uma Parameswari

1. <https://www.w3spoint.com/c-tutorial>
2. <https://www.guru99.com/cloud-computing-for-beginners.html>
3. <https://www.codementor.io/@michaelsafyan/object-oriented-programming-in-c-du1081gw2>
4. <https://www.javatpoint.com/cloud-computing-tutorial>

Mr.K.J.P.Satheeshkumar

1. https://hijlicollege.ac.in/lms/BCA/4th_Sem/BCA_4TH_CompNetworks_05_04_20.pdf
2. https://mrcet.com/downloads/digital_notes/CSE/II%20Year/JAVA%20PROGRAMMING_19.11.2018.pdf
3. https://www.w3schools.com/cpp/cpp_oop.asp
4. https://www.tutorialspoint.com/cplusplus/cpp_object_oriented.htm

Mr.N.Sathyamoorthy

1. https://www.cet.edu.in/noticefiles/285_OOPS%20lecture%20notes%20Complete.pdf
2. <http://www.ddegjust.ac.in/studymaterial/mca-3/ms-17.pdf>
3. <https://www.w3schools.in/c-tutorial/>
4. <https://www.w3spoint.com/c-tutorial>

Ms.P.Myvizhi

1. <https://www.jbiet.edu.in/coursefiles/cse/HO/cse2/DBMSI-III.pdf>
2. https://mrcet.com/downloads/digital_notes/CSE/II%20Year/JAVA%20PROGRAMMING_19.11.2018.pdf
3. <https://www.javatpoint.com/cpp-oops-concepts>
4. <https://lecturenotes.in/m/28172-note-of-relational-database-management-system-by-bohar-singh>

Ms.R.B.Sowmya

1. <https://sites.google.com/a/rcoe.co.in/computer-programming-ii-java/dashboard/java-notes>
2. https://mrcet.com/downloads/digital_notes/CSE/II%20Year/JAVA%20PROGRAMMING_19.11.2018.pdf
3. <https://www.javatpoint.com/cpp-oops-concepts>
4. <https://www.codementor.io/@michaelsafyan/object-oriented-programming-in-c-du1081gw2>

Mr.M.Jayapal

1. <https://sites.google.com/a/rcoe.co.in/computer-programming-ii-java/dashboard/java-notes>
2. https://mrcet.com/downloads/digital_notes/CSE/II%20Year/JAVA%20PROGRAMMING_19.11.2018.pdf
3. <https://www.javatpoint.com/cpp-oops-concepts>
4. <https://www.codementor.io/@michaelsafyan/object-oriented-programming-in-c-du1081gw2>

Mr.S.Jeevanandhan

1. <https://www.w3schools.in/c-tutorial/>
2. <https://www.w3spoint.com/c-tutorial>
3. https://www.cet.edu.in/noticefiles/285_OOPS%20lecture%20notes%20Complete.pdf
4. <http://www.ddegjust.ac.in/studymaterial/mca-3/ms-17.pdf>

Mrs. V.Bhuma

1. <http://www.ddegjust.ac.in/studymaterial/mca-3/ms-17.pdf>
2. https://mrcet.com/downloads/digital_notes/CSE/II%20Year/JAVA%20PROGRAMMING_19.11.2018.pdf
3. <https://greenluxcosm.blogspot.com/2021/05/lecture-notes-on-computer-networks-by.html>
4. <https://www.doccity.com/en/programming-in-java-by-balagurusamy/4160553/>