

Sub with Code: COMPUTER NETWORKS (18CS52)
Max Marks : 50
Note: Answer all the questions

Semester/Section: 5th A, B
Time: 90 min

CO1: Illustrate the protocols in various TCP/IP layers like Application, transport and network, wireless and mobile networks.
CO2: Apply the building skills of socket prog , sub netting, routing mechanisms and congestion control techniques.
CO3: Apply the entities involved with the day to day running of internet for sample applications.



AIT/IQAC/Aca/19-20/IAQP

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Signature	Course-Coordinator	Module-Coordinator	Test-Coordinator	HOD