

Addressing the Network – IPV4 Part I Note for Instructors These presentations are the result of a collaboration among the instructors at St. Clair College in Windsor, Ontario. If anyone finds any errors or omissions, please let me know at: tdame@stclaircollege.ca. Anatomy of an IPv4 Address Each device on a network must be uniquely identified at the Network layer. For IPv4, a 32 bit source and destination address is contained in each packet. His material and additional information was used as a reference in their creation. Devices use binary logic and work with strings of binary numbers. Thanks must go out to Rick Graziani of Cabrillo College. For us, the decimal equivalent is much easier to use and remember.