

Supersedes Policy No: Date:	FLORIDA MEMORIAL UNIVERSITY INFORMATION MANAGEMENT AND TECHNOLOGY POLICIES AND PROCEDURES	Policy No: PN0020 Effective Date: 06/12/01 Attachment(s):
SUBJECT: Network and Systems Department Responsibilities		

Approved in Cabinet June 12, 2001

Updated 9/07

Updated 05/14

Updated 04/15

IMT provides various services to the Florida Memorial community with respect to networks. These services include coordination of campus optical fiber cable plant installation, operation and maintenance of high-performance computer network equipment and computer network planning and design.

The Office of Information Management and Technology bears the primary responsibility for the confidentiality, integrity, security, reliability and availability of the administrative information it maintains on behalf of Florida Memorial University. This responsibility extends to the various means of accessing information, including computer networks.

The campus redundant network ring uses a multimode fiber Ethernet backbone that currently traverses the William Lehman Aviation Building, JC Sams Building, the Smith Dining Hall/Conference Center, FM/FIU Coop Building, the M. Athalie Range Science Building, the Lou Rawls Performing Arts Building, the Sarah A. Blocker Hall, the Royal W. Puryear Administration Building, the Student Services Building and Goode Hall. Connections from this ring add network services to the Nathan W. Collier Library, the A. Chester Robinson Athletic Center, the James Weldon and J. Rosamond Johnson Fine Arts Building, the Andrew Anderson and Donald Bacon Service Center building, the Trailers, Robinson Hall, Brown Hall and Coleman Hall. The network is available 24 hours a day, seven days a week.

A majority of rooms including classrooms, offices, laboratories, study areas, and conference rooms have network connections in thirteen buildings on the Florida Memorial campus. To determine if a building or room is connected to the Florida Memorial network, please call the IMT Helpdesk at 626-3191.

The campus has been wired with category 5 and category 6 cable. Category 5 & 6 is suitable for 1 GB and greater data rates and should enable the University to scale up to higher speed networking without having to upgrade wiring infrastructures as the demand dictates and funding becomes available. The category 5 & 6 cable is connected to Ethernet concentrators and/or switches within each building known as IDF's.

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Wireless connectivity is available in the rooms and lobbies of all residence halls including the new dormitories designated Building 1, Building 2, Building 3 & Building 4. The rooms in Goode Residence Hall have a hard wire connection. Wireless is also available in the all buildings on campus designated with the SSID's FMUSFWIFI, FMUSTUDENTWIFI & guestfifionly.

The FMUSFWIFI is intended for staff & faculty only. The FMUSTUDENTWIFI is intended for student access. The guestwifionly SSID is intended for the guest traffic on the FMU campus to include parents, corporate visitors, contractors and enrolling students.