PMU - Deanship of Continuing Education and Community Service - Diploma in Computer Networks

Total Credit Hours: 66

	CH 18 First Semester	CH 18 Second Semester		CH 15 Third Semester		CH 15 Fourth Semester	
Preparation Year (1-year)	3 H DENG 1311: English Language I	3 H DENG 1312: English Language II	DENG 1311	3 H DNET 2311: Digital Systems	DNET 1311	3 H DHIS 2311: World Civilizations	
DPRC 0011/DPRC 0012 Communication Skills	3 H DMTH 1311: Applied Mathematics	3 H DCGC 1312: Introduction to PC Maintenance	DCGC 1311	3 H DNET 2312: Network Infrastructure	DNET 1341	3 H DNET 2341: Intro to Cloud Computing	DNET 2312
+	3 H DCOM 1321: Oral Communication	3 H DCGC 1341: Introduction to Networking	DCGC 1311	3 H DNET 2342: Network Operating Systems (linux)	DCGC 1322	3 H DNET 2323: Windows Network Administration	DNET 2321
DPRW 0011/DPRW 0012 Writing Skills	3 H DCGC 1311 Introduction to Computers	3 H DCGC 1322: Computer Programming II	DCGC 1321	3 H DNET 2321: Network Protocols	DNET 1341	3 H DNET 2333: Computer Network Security	DNET 2312, DNET 2321
+	3 H DCGC 1321: Computer Programming I	3 H DNET 1311: Electrical Circuits	DMTH 1311	3 H DNET 2322: Wireless LAN	DNET 1341	3 H DTPR 2311: Diploma Project	Passing 51 C.H.
DPRM 0011/DPRM 0012 Introductory Math I & II	3 H DCGC 1331: Ethics in the Workplace	3 H DBUS 1311: Intro. To Business Administration					

SUMMER SEMESTER

DINT 2011: INTERNSHIP — Passing 66 C.H.

How to read this study plan:

Jan. 2015

The double lined square indicates a pre-requisite class.