



Program of Study
Career Field: Communication and Information Systems
Career Cluster: Information Technology
Career Pathway: Information Support and Services



Central Community College

DEGREE:
 Information Technology- Technical Support Specialization

<http://www.cccneb.edu/igsbase/igstemplate.cfm?SRC=SP&SRCN=programchart3&GnavID=20&SnavID=&TnavID=&cccProgramID=72&LS=&PS=&KS=&DDCTypeID=1&cccEndorsementIDsearch=554>

	GRADE	ENGLISH	MATH	SCIENCE	SOCIAL STUDIES	GENERAL ELECTIVES	PATHWAY ELECTIVE COURSES	EXTENDED LEARNING SCHOOL/COMMUNITY			
HIGH SCHOOL	9	English/Language Arts I	Algebra I	Physical Science	Geography	World Languages and Cultures Physical Education Health Education Entrepreneurship Desktop Publishing Digital Media Network Systems Web Design & Development	Information Technology Applications I Information Technology Applications II <i>Plus two from the following:</i> Information Technology Fundamentals Database Design & Development Programming I	<i>School Activities:</i> Develop web pages, FBLA, Prepare school multimedia/video projects, SkillsUSA <i>Community Activities:</i> Create a community web site, Volunteer in the community, Set up computers and install software, Job shadow professionals			
	10	English/Language Arts II	Geometry	Biology	World History						
	11	English/Language Arts III	Algebra II	Chemistry	American History						
	12	English/Language Arts IV	Intro to Statistics Discrete Math Pre-Calc	Physics	American Government or Economics						
CENTRAL COMMUNITY COLLEGE		COMMUNICATIONS	MATH/SCIENCE	PERSONAL DEVELOPMENT	SOCIAL/ BEHAVIORAL SCIENCES	DEGREE REQUIREMENTS	MAJOR COURSES				
	13 and 14	Select 3 hours from the following link: CCC Communication Courses	Select 3 hours from the following link: CCC Math/Science Courses	Select 3 hours from the following link: CCC Personal Development Courses	Select 3 hours from the following link: CCC Social & Behavioral Sciences Courses	12 hrs Advisor approved INFO electives	Introduction to Information Technology	Microcomputer Applications	Principles of Information Security	Operating Systems/Windows	Operating Systems/Unix/Linux
							Customer Support	Database Concepts & Design	Information Security Management	Advanced Operating Systems	Applications Troubleshooting
							Small Business Accounting	Introduction to Business			