

# Networking Pathway

## Core 40 High School Graduation Plan

9	English 9	Algebra I	Biology	Health & Wellness Physical Ed.	Personal Finance Elective	Preparing for College & Careers Or Elective	Elective or World Language
10	English 10	Geometry	Chemistry	World History	Computer Science 1	Elective	Elective or World Language
11	English 11	Algebra II	3 <sup>rd</sup> Core 40 Science Class	US History	Networking 1 (3 credits)		
12	English 12	Math or Quantitative Reasoning	Elective	Government Economics	Networking II: Servers & Security (3 credits) or Networking II: Infrastructure (3 credits)		
Highlighted Courses Count towards the 6 CTE credits in pathway for graduation							
<b><u>Pathway Assessment:</u></b> Dual credit assessment from Vincennes							
<b><u>Certification:</u></b> MOS							
<b><u>Potential Dual Credit</u></b>							
<b><u>High School Class</u></b>		<b><u>College Course</u></b>					
Networking I		COMP 185: Introduction to Databases					
Networking II		CPNS 101: LAN and OSI Model CPNS 102: WAN Basics and Routers					