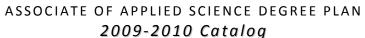
## NORTHWEST VISTA COLLEGE

## MICROSOFT SYSTEMS ADMINISTRATION





The Microsoft Systems Administration program prepares students for the Microsoft Certified Information Technology Professional (MCITP) certification. Students will develop the knowledge and skills to install and configure client and server operating systems and peripherals, operate in a networking environment, understand Help Desk automation technologies, and evaluate hardware and software for ease of use and compatibility.

Student:			Date:		
LAST NAME FIRST NAME MI Student ID # (SSN):			Academic Advisor:		
Student ID # (5			_ Academic A		
Semester I		Hours	Semester II	Н	lours
CPMT 1305	IT Essentials I: PC Hardware and Software	3	ITCC 1401	Cisco Exploration 1 – Network Fundamentals	4
ECON 2301	Principles of Macroeconomics	3	ITCC 1404	Cisco Exploration 2 – Routing Protocols and Concepts	4
ENGL 1301	Composition I	3	ITMT 1300	Implementing & Supporting MS Win XP Professiona	al 3
ITSC 1307	UNIX Operating System I	3	PHIL 2306	Introduction to Ethics	3
	Total	12		Total	14
Semester III		Hours	Semester IV	, н	lours
ITMT 1350	Implementing, Managing, & Maintaining a MS Win Server 2003 Network Infrastructure 3		ITMT 1340	Managing & Maintaining a MS Win Server 2003 Environment $\boldsymbol{3}$	
ITSC 2339	Personal Computer Help Desk	3	ITMT 2300	Planning, Implementing, & Maintaining a MS Win Server 2003 Active Directory Infrastructure	3
ITSY 2300	Operating Systems Security	3	ITMT 2330	Designing a MS Win Server 2003 Active Directory & Network Infrastructure	3
MATH 1314	College Algebra	3	ITSY 1300	Fundamentals of Information Security	3
SPCH 1321	Business and Professional Communication	3			
Semester V			Hours		
ITSC 2335	Application Problem Solving		3		
ITNW 2356	Designing a Windows Server 2003 Active & Network Infrastructure		3		
ITNW 2164	Practicum (or Field Experience): Business Systems Net	working & Telecommunicati	ons 1		
	To		7		

NOTES: A course may be used only once to fulfill degree requirements.

 $\label{lem:constraints} \textit{A grade of C or higher is required for all prerequisite and technical courses}.$ 

While a grade of D or higher will satisfy NVC degree requirements for non-prerequisite courses, most institutions require a grade of C or higher in order for a course to be considered for transfer.

Check with the transfer institution to ensure that the courses taken at NVC will apply to the appropriate degree program.

<sup>\*</sup>Select courses from the Core Curriculum selection list when specific courses are not listed.