New Horizons Computer Learning Center of Indianapolis and the Krannert School of Management at Purdue University are partnering to offer four Microsoft technical classes packaged as 2, one (1) week long courses.

These courses are intended for IT Professionals who want to become technology specialists. Reservations are open to Purdue employees at Purdue's price of $1,325/person for each five day long course.
Retail Price: $2,500/person.

Tippecanoe County businesses and non-profit organizations also encouraged to attend. Please call Jennifer Bontrager at New Horizons for special pricing.

Classes are being held at the Krannert Building, Room 753, 403 W. State St., West Lafayette IN 47907-2056.

Class Times: M - F, 8:30 - 4:30.

Please note: class A and B in each series are packaged as week long courses and must be purchased together at the price specified ($1325/person). Series 1 and Series 2 are independent from one another, and each requires an independent reservation. Total cost for Purdue employees for both weeks is $2500/person.

Interested parties should contact New Horizons' Jennifer Bontrager (317-575-7639, jbontrager@nhindy.com) to secure a reservation or request additional information.

Please contact Jennifer Bontrager for your class enrollment today.

1-317-575-7639   jbontrager@nhindy.com

New Horizons Computer Learning Centers of Indianapolis

<u>Series #1 (week of February 18th – 22nd or March 3rd – 7th)</u>

Class A: **5115 Installing and Configuring the Windows Vista™ Operating System**

Overview: This course provides students with the knowledge and skills to install and configure Windows Vista desktops. It will focus on four main areas: installing, securing, networking, and browsing. By the end of the course, the student will have installed and configured a Windows Vista desktop that is secure, on the network, and ready for browsing. This is the first course in the Windows Vista curriculum and will serve as the entry point for other Windows Vista Technology Specialist courses.

For more information, see: http://www.microsoft.com/learning/syllabi/en-us/5115afinal.mspx
Class Times: Feb 18th - 20th or March 3rd - 5th   8:30 - 4:30

Class B: **5116 Configuring Windows Vista Mobile Computing and Applications**

Overview: This course provides the knowledge and skills to successfully configure mobile computers and applications that run Windows Vista, and the skills necessary to ensure successful configuration of the IT Pro tools and productivity applications that ship with Windows Vista. Students will focus on six main areas: maintenance and optimization tools, media applications, productivity applications, notebook computers, mobile devices, and Tablet PCs.

For more information, see: http://www.microsoft.com/learning/syllabi/en-us/5116Afinal.mspx
Class Times: Feb 21st - 22nd or March 6th - 7th   8:30 - 4:30

<u>Series #2 (week of April 14th – 18th or April 21st – 25th</u>

Class A: 5118 Maintaining and Troubleshooting Windows Vista Computers

Overview: This course provides students with the knowledge and skills to successfully maintain and troubleshoot Windows Vista computers. It provides the knowledge and skills necessary to identify technical problems that can occur in an organization's client computers. The course will focus on five main troubleshooting areas: operating system, hardware, networking, security, and applications. It will also provide the knowledge and skills necessary to monitor and maintain Windows Vista client computers.

For more information, see: http://www.microsoft.com/learning/syllabi/en-us/5118afinal.mspx
Class Times: April 14th - 16th or April 21st - 23rd   8:30 - 4:30

Class B: 5119 Supporting Windows Vista Computers with Desktop Images and Application Packages

Overview: This course provides students with the knowledge and skills to use a Windows Vista operating system image and application package deployment infrastructure to minimize the downtime at the Windows Vista client. Desktop support technicians can use this infrastructure to improve the support experience in the following scenarios: new installations, single computer migrations, and single computer reinstallations. The course also provides guidance on how to install application packages on Windows Vista computers for support scenarios that require application updates or reinstalls.

For more information, see: http://www.microsoft.com/learning/syllabi/en-us/5119afinal.mspx
Class Times: April 17th - 18th or April 24th - 25th   8:30 - 4:30

Please contact Jennifer Bontrager for your class enrollment today.

1-317-575-7639   jbontrager@nhindy.com

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