

# Introduction to Linux As a Forensic Computing Platform

**When:** May 3 – 7, 2004

**Time:** 8:00 A.M. – 4:00 P.M.

**Location:** Room 6 Roosevelt Hall,  
Eastern Michigan University

**Cost:** \$450.00

*Cost includes personal copy of Linux OS, Maxtor Hard Drive, books, reference materials, and parking.*



***\*Learning format is “hands-on” supplemented by lecture.***

## **Overview:**

This course is an introduction to Linux as an operating system with a focus on its role in computer forensics. It is designed for the investigator with little or no experience with the linux operating system. However, this course does not exclude those who are comfortable using Linux since they will be able to focus their attention on using its forensic aspects.

In this course the student will obtain an overview of the Linux file system and learn how to maneuver using the command line and the graphical user interface (GUI). Students will install the Linux distribution and have hands on experience in learning the operating system. During the week, students will learn about Linux system tools that can be used in forensic examinations and apply those tools to such areas as hashing, imaging, restoring, and searching media.

## **Instructor:**

Steffan Gaydos is a 10 year police veteran for the city of Allen Park Police Department where he serves as a Detective Sergeant and Computer Forensic Examiner. His education includes: National White Collar Crime Center - Basic & Advanced (Win9x) Data Recovery and Analysis, EMU

Cyber crime Investigator Course, National Center for Forensic Science - University of Central Florida - Ilook Investigator Software Training, EMU Forensic Computer Examiner Course, and IACIS CFCE Basic Training



## **Registration:**

Mail applications to **Marsha Downs, Eastern Michigan University, 122 Sill Hall, Ypsilanti, MI 48197** or fax them to Marsha at 734-487-8755.

For further information contact Skip Lawver or Marsha at 734.487.1161 or fax to 734-487-8755  
E-mail: [Skip.Lawver@emich.edu](mailto:Skip.Lawver@emich.edu)  
[Marsha.downs@emich.edu](mailto:Marsha.downs@emich.edu)



# Introduction To Linux as a Forensic Computing Platform



**Roosevelt Computer Lab**

**May 3 – 7, 2004**

## Future Training at Eastern Michigan

### *Center For Regional & National Security*

- (1) Fire Staff & Command  
2004 – January (10 weeks)
- (2) Police Staff & Command –  
2004- February (10 weeks)
- (3) Internet Safety – Intro & Train  
The Trainer 2004 (TBA)
- (4) Cyber Crime Investigations  
2004 – April (6 weeks)
- (5) Computer Forensics Examiner  
2004 – September (6 weeks)
- (6) Northern Michigan Staff & Command – 2004  
September (10 weeks)
- (7) Intro to Linux  
2004 – May (1 Week)
- (7) First-Line Supervisors  
2004 – (3 Weeks – TBA)

- *Confirm all above dates with  
EMU Staff members.  
For More Information  
<http://staffcommand.emich.edu>*

Name: \_\_\_\_\_ Rank: \_\_\_\_\_ Position: \_\_\_\_\_  
Department Name: \_\_\_\_\_  
Department Address: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_  
Department Telephone Number: \_\_\_\_\_ FAX: \_\_\_\_\_  
Check Number \_\_\_\_\_ Purchase Order Number \_\_\_\_\_  
Email contact: \_\_\_\_\_

**Introduction to Linux as a Forensic Computing Platform**  
May 3 – 7, 2004 Cost: \$450.00