BEFORE

CSIT/CYBR 532 Computer Forensics

Lab 4: Registry Viewer

Spring 2021

Hood College
Dept. of Computer Science and Information Technology

RFI RESPONSE

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Dr. Carol Jim

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Dept. of Computer Science and Information Technology

Course Syllabus
CSIT/CYBR 532 Computer Forensics
Spring 2021

General Information
Instructor: Dr. Carol M. Jim
Email: jim@hood.edu [Preferred]
Phone: 301-696-3735

Office: HT 231
Office Hours: Virtually via BB Collaborate or
Zoom by appointment

Section 01: Tuesdays at 6:25 pm via Zoom
Section 02: Online asynchronous with option to join Zoom live class sessions

Course Website: https://hood.blackboard.com

Prerequisite: A minimum grade of B- in CSIT/CYBR 555, or permission of the instructor.

Course Description
Computer forensics is the analysis of computing and networking equipment to determine if the
equipment has been used for illegal, unauthorized or unusual activities. It also includes monitoring a
network for the same purpose. The theory, skills and tools needed in intrusion detection and
computer forensics are the major themes in this course. The course presents the conceptual and
operational tools and techniques necessary for analysis and resolution of problems with respect to
evidence collection, evidence analysis, and prosecution. Additional content includes best practices
in computer investigations, file and data recovery, and legal and privacy issues.