



**SILVER OAK UNIVERSITY**  
**Silver Oak College of Computer Application**  
**Master of Science Cyber Security & Digital Forensics**  
**Course Name: Training**  
**Course Code: 1040147293**  
**Semester: 4<sup>th</sup>**

**Prerequisite:** Basic understanding of relevant concepts.

**Course Objective:** To develop skilled students with the technical knowledge required to protect and defend computer systems and networks. Students can identify, analyse, and remediate security breaches.

**Teaching Scheme:**

Teaching Scheme				
L	T	P	Contact Hours	Credit
0	0	8	8	4

**Guidelines of Training:**

- The students will have to undergo Training for minimum 4 weeks after the completion of the third (3rd) Semester.
- The student has to undertake Training individually. Joint Training is not allowed in any case. Training Report is to be submitted by every individual student separately at the end of Training.
- The student should ensure that the data and other information used in the study report is obtained with the permission of the internal guide/department/institution concerned. The students should also behave ethically and honestly with the organization.
- Students have to submit the Training completion certificate and report in the institute during submission time otherwise term will be not granted.

**Learning Objectives:**

- Training provides invaluable knowledge and experience to the students. During the Training, the students have the chance to put whatever they learned in their curriculum into practice.
- This will enable the students to explore an industry/organization, build a relationship with a prospective employer, or simply hone their skills in a familiar field.
- Identification of professions that may be of interest as a result of this experience.
- Identification of additional skills that will need to be developed to ensure career readiness
- The Training aims at widening the student's perspective by providing an exposure to the real-life organizational environment and its various functional activities.

**Course Outcomes:**

<b>Sr. No.</b>	<b>CO Statement</b>
CO-1	Apply theoretical knowledge practically, demonstrating synthesis and application skills.
CO-2	Cultivate self-awareness and confidence, fostering personal development and appreciation for diversity.
CO-3	Evaluate interests and abilities, applying analysis skills to career exploration within the field of study.
CO-4	Develop essential work habits, attitudes, and communication skills, emphasizing synthesis and application in professional contexts.

**CO-PO-PSO MATRIX:**

Co. No	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2
CO-1	3	2	1	2				3	2
CO-2	3	2		1				1	1
CO-3	2	3	2					2	3
CO-4	2	2	2	3				2	3