

MODERN EDUCATION SOCIETY'S WADIA COLLEGE OF ENGINEERING, PUNE

Fourth Year of Computer Engineering (2019 Course)

410247: Laboratory Practice IV

410244(C): Cyber Security and Digital Forensics

NAME OF STUDENT:	CLASS: BE
SEMESTER/YEAR: VII	ROLL NO:
DATE OF PERFORMANCE:	DATE OF SUBMISSION:
EXAMINED BY:	EXPERIMENT NO:

TITLE: Honeypot

AIM: Study of Honeypot.

OBJECTIVES:

- To understand various vulnerabilities and use of various tools for assessment of vulnerabilities

OUTCOMES:

- Identify various vulnerabilities and demonstrate using various tools.

PRE-REQUISITES:

1. Knowledge of C, C++, python programming.
2. Basic knowledge of computer, network and security information.