Time: 3 hours

Maximum Marks: 100

## POST GRADUATE DIPLOMA IN INFORMATION SECURITY (PGDIS)

## Term-End Practical Examination December, 2013

## MSEI-025 (P): APPLICATION AND BUSINESS SECURITY DEVELOPMENTS

Note: (i) Attempt any two questions out of three. Each carries 40 marks. (ii) Viva - voce carries 20 marks. Write a program to check whether a string is 1. 40 palindrome or not by using any programming language (preferred C language). Generate the report to explain the syntax written in program. 2 Try to install any web server, access the web page 40 from any node in the network and demonstrate and explain the concept of phishing page. 3. Use any tool and try to hide the data behind the 40

image using steganography.