No. of Printed Pages: 2

MCSL-054(P)/S1

## MASTER OF COMPUTER APPLICATIONS (Revised) (MCA)

03263

# Term-End Practical Examination June, 2015

# MCSL-054(P)/S1: LABORATORY COURSE IN ADVANCED INTERNET TECHNOLOGIES AND COMPUTER GRAPHICS & MULTIMEDIA

Time: 2 Hours

Maximum Marks: 50

Note:

There are two parts in this paper. Each part is of 1 hour duration. Attempt only

that part(s) in which you are not yet successful.

#### PART I

### **Advanced Internet Technologies**

**Note:** Answer the following question. It carries 20 marks and the viva-voce is of 5 marks.

1. Write a Servlet program to display the list of students of your class, who are eligible to appear in MCSL-054(P) Term-end Practical Examination. 20

## PART II

## **Computer Graphics and Multimedia**

**Note:** Answer the following question. It carries 20 marks and the viva-voce is of 5 marks.

2. Implement Scan-Line Polygon Fill Algorithm in C/C++ using OpenGL.

20