00421

# POST GRADUATE DIPLOMA IN LIBRARY AUTOMATION AND NETWORKING (PGDLAN)

Term-End Practical Examination

December, 2017

## MLIL-005 : INTERNET RESOURCES

Time Allowed : 2 hours

Maximum Marks : 50
(Practical Work : 40
Viva Voce : 10)
(Weightage : 40%)

*General Instructions :*

(i)   Attempt *all* questions.

(ii)  Show the output to your examiner.

(iii) Save your output in your system which will be checked by the examiner.

(iv)  Printout of the answers wherever required should be taken in a sheet duly signed by RD with his/her stamp. Write your Roll No., Study Centre and date of examination on these sheets.

(v)   Candidates are not permitted to use any manual/handbook in carrying out the practical.

1. (a) Use the search engine 'Google' (http:// **20**
www.google.com) and search the web for
Science Direct.

(b) Open the relevant website and write down
its URL. Identify the different parts of the
URL.

(c) Make a list of subjects covered by Science
Direct.

(d) Find out the number of journals, full-text
articles and books available in Science
Direct.

(e) Go to the back files of the journals and find
out the number of articles available.

(f) Find out the total number of full-text
periodicals available in the area of
'Computer Science'.

(g) Go to the free access to articles by Nobel
Laureates.

(h) Open any five articles.

Note down the bibliographical details of the
articles.

(i) Save the abstracts, references of the selected
articles in the folder named 'Nobel
Laureates'.

2.  (a)  Search the web for BUBL LINK catalogue  **10**
        of Internet Resources.

    (b)  Write down its URL and identify its different
        parts.

    (c)  Find out the subjects covered by BUBL
        LINK.

    (d)  Go to the 'main subject menus' and browse
        the link 'Library Catalogue'.

    (e)  Open the link 'World wide OPACs' and find
        out the OPACs listed there.

    (f)  Open any one OPAC and search any one
        theme of your choice.

3.  (a)  Find out the URL of Elsevier Publisher.  **10**

    (b)  List the journals available in the area of
        library and information science.

    (c)  Go to the Table of Contents (TOC) of the
        current issue of any one library and
        information science journal.

    (d)  Download the TOC of the identified journal
        and save the output as word document.

    (e)  Go to the identified journal's home page and
        find out the ISSN and editor of the journal.