| MLIL-001 |

POST GRADUATE DIPLOMA IN LIBRARY AUTOMATION AND NETWORKING (PGDLAN)

0018

Term-End Practical Examination
December, 2018
MLIL-001 : INTRODUCTION TO COMPUTERS

Time : 2 hours　　　　　　　　　　　*Maximum Marks : 50*

(Practical Work : 40

Viva Voce : 10)

(Weightage : 40%)

General Instructions :

(i)　Attempt all the 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 duty 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.　Under MS-DOS, perform the following tasks :　**10**
　　(a)　Create a file 'student. txt' under IGNOU directory.
　　(b)　Rename 'student. txt' as 'student_exam. txt'.
　　(c)　Create a batch file 'displayfile. bat' to display all files under C:\ drive in sorted order.

(d) Write a command to change the Command Prompt to 'hello'. Write another command using $ to switch back to the standard C prompt (C:\>)

2. Under Windows, perform the following tasks :   10
   (a) From the directory C:\Windows copy 'all.log' files to the directory log. Create the file 'all.log' containing the content of all log files.
   (b) Move the original.log files into the folder trash.
   (c) Save the screen of folder trash in the clipboard and show the output in Clipboard viewer.
   (d) View TCP/IPv4 settings and set to obtain an IP Address automatically.
   (e) Delete all files from the directory trash and then delete the directory itself.

3. Under UNIX, perform the following tasks :   10
   (a) Terminate one of the running processes using "kill" command.
   (b) List all files in the /tmp directory owned by the user root.
   (c) Display the names of all users logged in currently.
   (d) Display the current date and time.

4. Write a batch file that can be used to establish a   10 password for running a program. The batch file is named 'START.BAT' and calls the program named 'CALC.EXE'. Set the password for running the calculator as "MY-PASSWORD".

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