**TY B.Tech. (CSE) – II [ 2021-22 ]**
**4CS372 : Advanced Database System Lab.**

**Laboratory Assignments Submission Guidelines**

1. Database Server : Oracle 11*g*/18*c* Express/Enterprise Edition, MySQL 8.0

2. Programming Language / platform, tools : Python, Visual Web Developer on Windows / Linux , Oracle SQL Developer , MySQL WorkBench

3. Web server : Microsoft IIS, XAMPP

4. Prepare s/w copy of Journal in MS word or LaTex (both .tex and pdf) as per **following format**. Give file name as "assignment01.docx" or "assignment01.tex" and so on

   ❑ Assignment No. & Date

   ❑ Title

   ❑ Objective / Aim

   ❑ Introduction

   ❑ Theory / Algorithms

   ❑ Documentation : Functional block diagram/DFD (**no program listing**)

   ❑ Procedure

   ❑ Actual experiments/simulation, Result / observations : screen shots

   ❑ Conclusion

   ❑ References (upload s/w separately)

5. All soft copy submission (journal s/w copy, source code, reference material etc) should be uploaded to your respective login ID on ***http://10.10.16.15/submission*** (within campus) ***http://112.133.242.254/submission*** (outside campus) as per following steps :

   a) Use chrome browser

   b) Enter above url

c) Give your group LoginID/password

d) "Assignment Upload" screen will appear

e) Select from left dropdown list, Assignment No

f) Type the description of file being uploaded in "Particular" Text Box e.g. journal s/w copy or ref. material etc. *Empty text box will not upload any file*.

g) Click "browse" button, select the file to be uploaded, then click "Upload" button.

h) Once you click upload, the uploaded file will be listed down below the respective assignment no.

i) After finishing uploads, click on "logout" button at top right corner of the screen.

j) Close the browser.

k) *Note : any file names should not consist of blank spaces / special characters etc. Preferably, file name should be short*.

6. **Not uploading of s/w copies on submission portal will be treated as ABSENT**

7. **Follow the deadline.**

8. All submission work should strictly follow the software engineering standards.

Dr. B. F. MOMIN
Course Teacher