Digital Image Processing Laboratory. : (Education year 2566)

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Lab#4 : Image Enhancement in Spatial Domain#2
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1. Write program (M-files) for process as following
    1.1 Display "img4_a.bmp".
    1.2 Use MATLAB function for process and display histogram of "img4_a.bmp" .
    1.3 Use MATLAB function for process and display histogram equalization of "img4_a.bmp". Display output image.

2. Write program (M-files) for process as following
    2.1 Use MATLAB function for process and display image negative of "img4_b.bmp" .
    2.2 Write function program (not use MATLAB function) for process and display image negative of "img4_b.bmp" .

Remark : 1. Filename format : LAB4_xxxxxxxxx_x .zip
            (xxxxx…_x is your ID)
         2. write ID, Name in your header files .
         3. write commend in your source code (program m file).
         4. write flow chart of your program.
         5. explain output from your program.
         6. your file must save in form " MS word2007 (.docx) " and "Acrobat file (.pdf) ".
         7. Zip file is compound of m file, docx file, pdf file and all output files.

%%%% Good Luck %%%%