Digital Image Processing Laboratory. : (for year 2560)

Computer Science department Faculty of Science KhonKaen University .	Lecturer : Asst. Prof. Sunti Tintanai .

Lab#2 : Basic digital image types
Date 15 Jan 2018 :   Submit report on date 22 Jan 2018

1. Write program (M-files) for display graphic files (img1.bmp , img2.bmp , img3.bmp) . Use functions for check image types. Explain about properties of each graphic files (size , pixel , type, ..).

2. Write program (M-files) for demonstration a conversion of graphic files.

Remark : 1. Filename format : LAB2_xxxxxxxxx_x .zip
            (xxxxx…_x is your ID)
        2. write ID, Name in your header files .
        3. write remark or commend   in your source code
            (program m file)
        4. explain operation and output of your program.
        5. your file must save in form " Microsoft word document
            (.doc) "   and   "Acrobat file (.pdf) ".
        6. Zip file is compound of m file, doc file, pdf file and
            all output file.

%%%%% Good Luck %%%%%