## Digital Image Processing Laboratory. : (for year 2566)

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Lab#2 : Basic digital image types

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- 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\_xxxxxxxxxx\_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 %%%%%%