Final Examination	
Course: Digital Image Processing Code: IT701400	
Rules	- Each report is conducted by a group of one, two, or three students The Final report consists of 2 parts: the Programming part and the Report part  - Students who copy their friends's work will be scored 0 Students who copy source codes from Internet will be scored 0 If a student's work shows signs of copying each other, the student will attend an interview
General requirements	- Only use OpenCV & Numpy libraries
Report file requirements	The report will include <b>2 chapters:</b> - Chapter 1: Solving methods - Chapter 2: Experimental steps and results The report follows the form of the Faculty of Information Technology.
Submission	Filenames of the source code and the report files must be the <b>Student IDs</b> , for ex., o A group of only one student with student ID 521H1495 will submit a Python source file named 521H1495.py and a report file named 521H1495.pdf o A group of two students with student IDs 521H1234 and 522H4321 will submit a Python source file named 521H1234_522H4321.py and a report file named 521H1234_522H4321.pdf
Topic	Requirements
Traffic signs Recognization	<ul> <li>Input: at least 15 photos containing prohibition signs with different content (signs on a street background).</li></ul>