## AMERICAN UNIVERSITY OF ARMENIA

College of Science and Engineering CS 260 / 371 Theory of Computing

## **HW0** – Getting Started

**Deadline**: Thursday, June 13 2024, no later than 22:00 **SHARP** 

**Textbook**: W. Burger, M. J. Burge. "Digital Image Processing: An Algorithmic

Introduction using Java", 2nd ed., 2016

**Reading**: Chapter 2. ImageJ

**Task 1**: Create a repository and send its link / invitation to <a href="mailto:skhachat@aua.am">skhachat@aua.am</a> and <a href="mailto:ahayrapetyan@aua.am">ahayrapetyan@aua.am</a>. Make sure your name is explicitly reflected in the title. All course tasks will be collected in respective subfolders of this repository.

**Task 2**: Download, install and run **ImageJ**. If facing with issues, report all of them in a **\HW0\_issues** subfolder of the created repository.