LABORATORY WORK CASE STUDIES

Case 1   **Developing a PID regulator software for controlling a water recirculation system.**

Case 2   **Develop a program for image processing and object detection in images.**

Case 3   **Program for stock management of merchandise in a factory's department store and the semi-automatic control of stock.**

Case 4   **Developing a software application for controlling an intelligent house.**

Case 5   **Developing an embedded system for monitoring the access of the customers in a mall/shop.**

Case 6   **Developing a software application for controlling the paths of the mobile robots transporting the packages in a warehouse.**