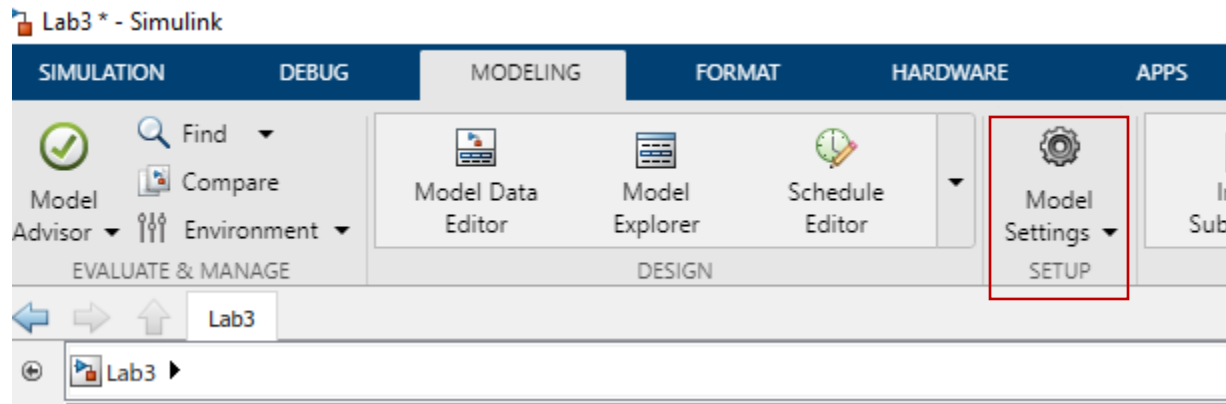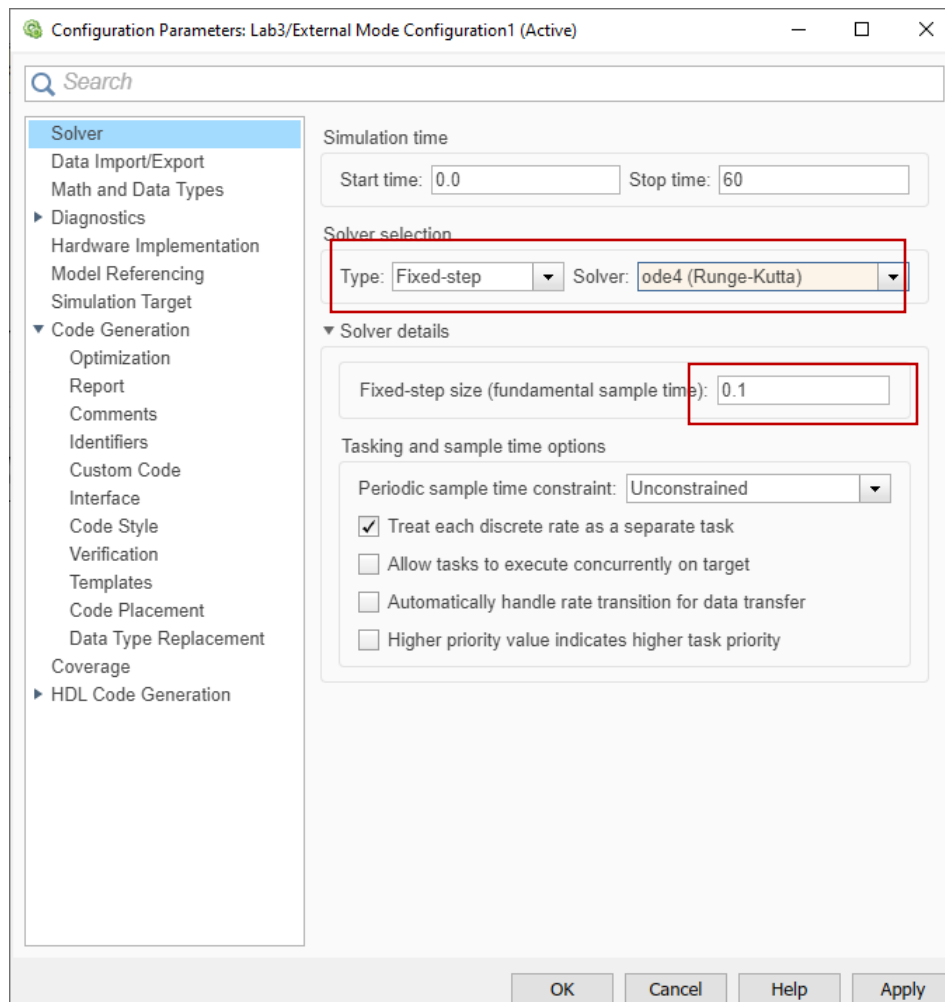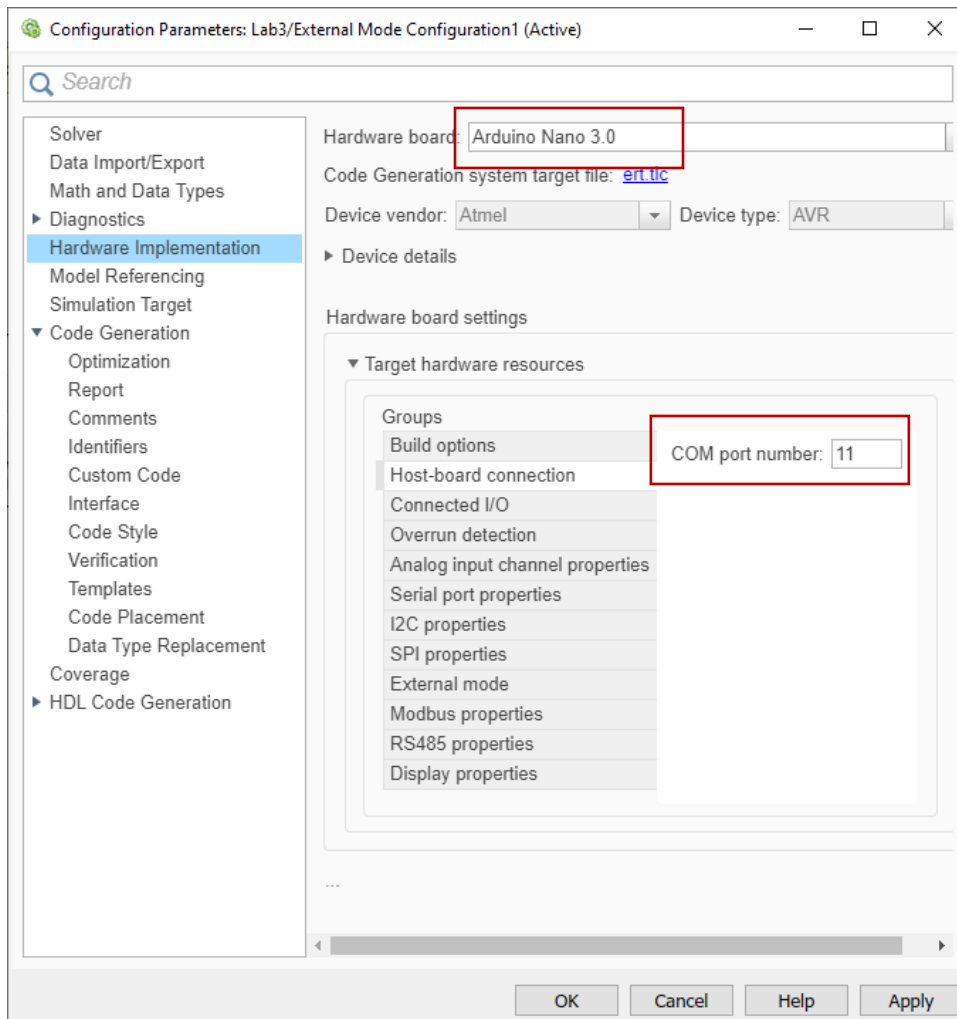1. All configurations can be found in Modelling >> Model Settings.

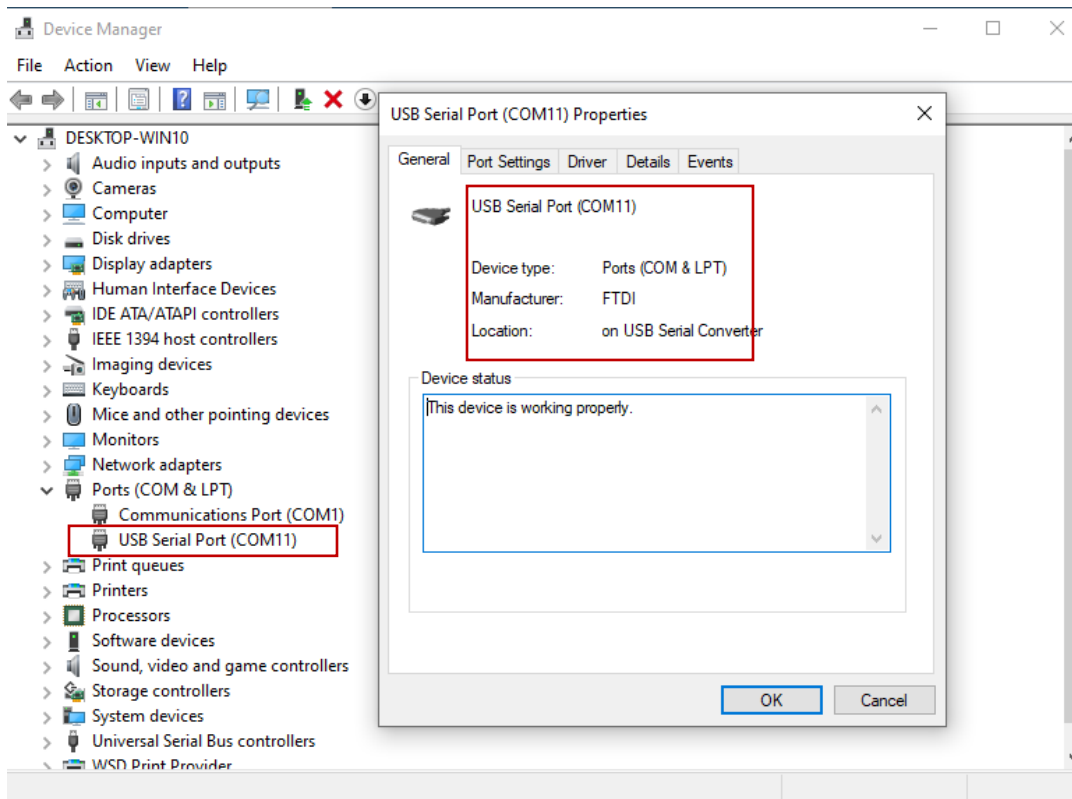2. Select "Solver" and adjust the configuration as follows:

3. Select "Hardware Implementation" and adjust the configuration as follows:
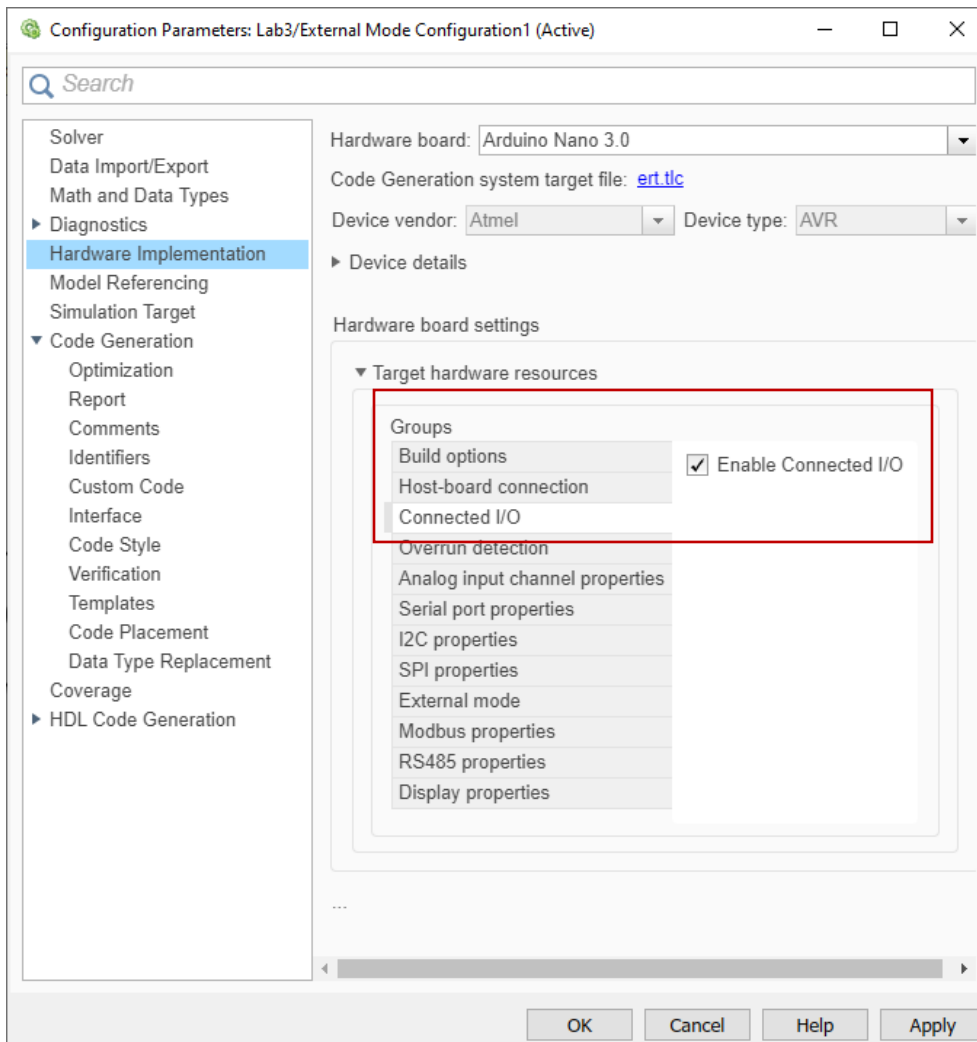

If you are using Arduino Nano, select Arduino Nano 3.0. If you are using the Arduino Uno, select Arduino Uno.
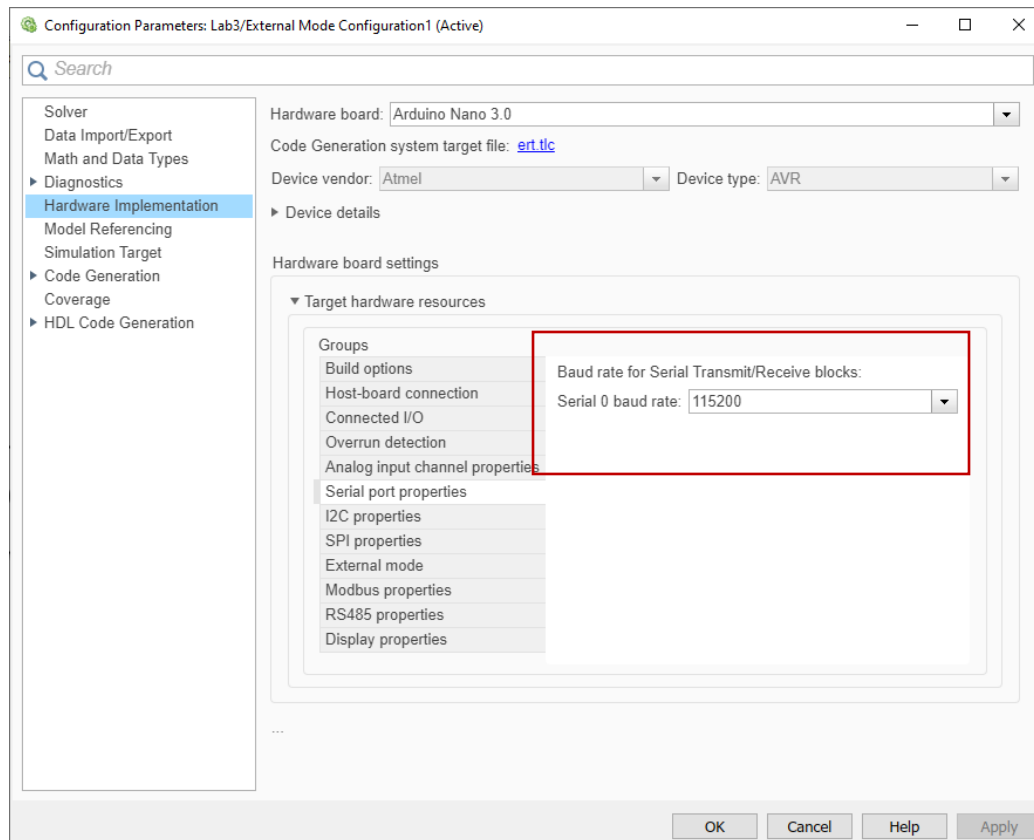
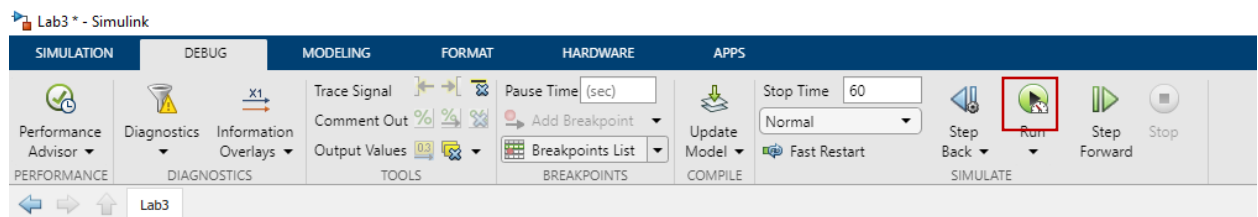4. To adjust the COM Port number, check Windows Device Manager, as follows:

5. Make sure to check "Enable Connected I/O"

6. Select the fastest possible baudrate, which is 115200, as follows:

7. To run your SIMULINK program, select "Run" from "Debug" or "Modeling" tab.

8. Before running your SIMULINK program, adjust its pacing first.