The ARM program is optional.

Not submitting a solution will not reduce your course grade.

If you submit a correct program, on time, we will add 2 points to your CSC236 class average.

There is no early bonus or late penalty for the ARM program ... the program must be submitted on time.

To run ARM programs you need to install the ARMSIm assembler and simulator.

That package installs easily on Windows.

Some students had trouble running ARMSim on certain versions of MAC and LINUX.

So as to not penalize those students, the ARM program is optional.

Recommendations if your LINUX or MAC system has trouble with ARMSim.

- Post your questions or error conditions on the MAC and LINUX forum
- Use Windows for this program
- Find a team mate with a Windows system
- Use NCSU's VCL