Part 1: Adding Signals to Your Waveform
1. Click Window → Scope

2. Right click the module that contains the signals you want to add to the waveform

3. Click ‘Add to Wave Window’

4. Relaunch the simulation
Part 2: Guidelines and Tips For Waveform Formatting
1. Minimize Flow Navigator
2. Minimize other windows
3. Maximize Window
5. Enter a desired runtime and time units

6. Restart

7. Run for X

4a. Click Settings to change default radix in the drop down menu. ‘Unsigned Decimal’ is a great choice for bit vectors.

4a. You can also right click individual signals to change their color or radix.

8. Zoom Fit