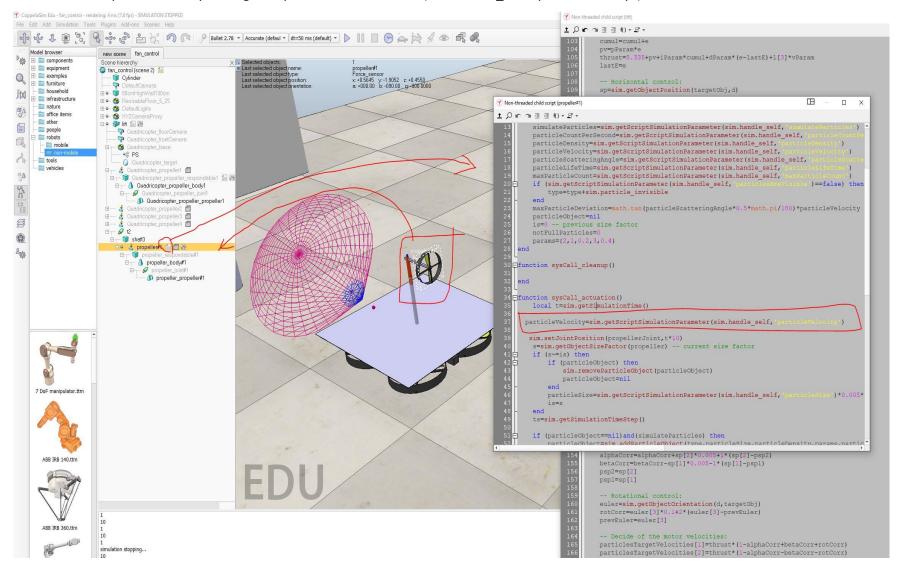
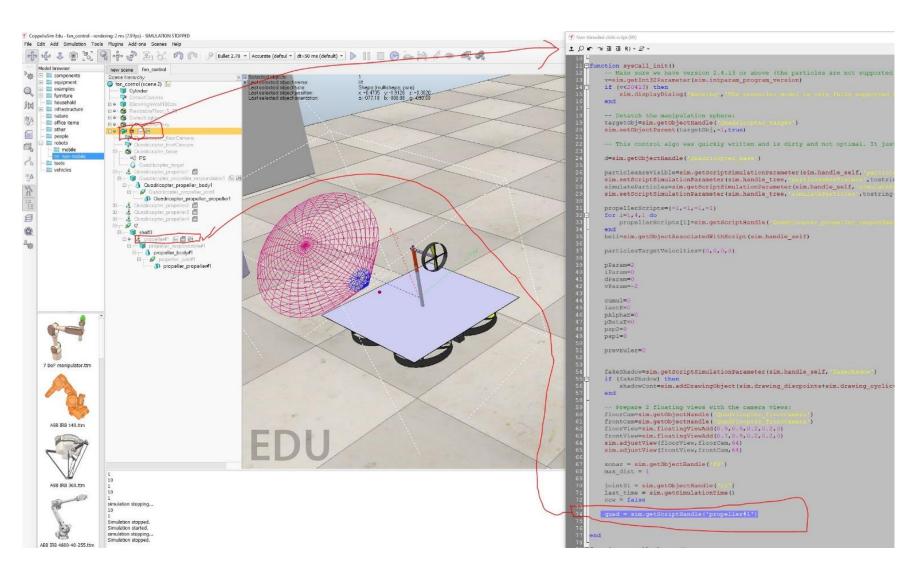
To control fan speed:

- 1) Inside the propeller script add this line under actuation function (in my sample it is line 37):
 - particleVelocity = sim.getScriptSimulationParameter(sim.handle_self , 'particleVelocity')



- 2) Inside the main script:
 - Under sysCall_init function add this line (in my sample it is line 74):
 - i. quad = sim.getScriptHandle('propeller#1')
- > 'propeller#1' is my fan's name which contains the propeller script. Check yours to see what the name of your fan is.



- 3) In the main script >> under sysCall_actuation function:
 - By changing the "particleVelocity" parameter of your fan you can control the speed of it. The "particleVelocity" parameter works with both positive and negative values (you can check it for you forward and backward movements)
 - To set a value for a parameter from other scripts you need to use:
 - i. sim.setScriptSimulationParameter(script handle, parameter, value)
 - In my sample you can see this command in lines 122 and 131

