Redbird Startup Checklist

- 1. Make sure center line is lined up on floor (Move by hand if need be)
- 2. Ensure that pilot's seat is facing forward so yoke can calibrate during startup
- 3. *Red emergency knob on lower left side of firewall should be in the out position. (Turn to the right a ¼ turn and pull out for normal operation) *Not used for normal shutdown of Redbird; Emergency's only!
- 4. Turn on surge protector (Wait for yoke to move in and out before #5)
- 5. Turn on CPU (Press button once) (Wait for screens to load before #6)
- 6. Press green button next to entrance to start unit (NOTE: unit will swing to the right and return to the center line)
- 7. Make sure the side safety beams along both sides of bottom of unit have all three lights (red, green, yellow) illuminated. If not, check alignment of beam with reflector.
- 8. Turn on Laptop (button on top left of screen)
- 9. Check all breakers on right side of firewall
- 10. Double click Navigator Icon, then click on the Navigator Icon "Upper Left Corner" to get the Redbird Navigator Springboard Screen. Click on "CORE" Icon.
- 11. Redbird Navigator screen should be in view with 6 choices (Dispatch, Instructor Station, Scenario Store, Sim Management, Connect, Navigator user guide) *Do not change settings in Sim Management.
- 12. Choose Dispatch and then your choice of flight.
- 13. Confirm Flight start with or without motion.
- 14. Press un-pause flight.

Go to Airplane Check List when starting flight on ground or appropriate for your flight.

Shut Down

- 1. Press "Pause" button
- 2. Record Hobbs Time *You can Also check Hobbs in Sim Management.
- 3. Press "End Flight" button next to pause button
- 4. Turn off Laptop, hold button on top left of screen down for a few seconds, then follow screen prompts.
- 5. Move Pilots seat away from yoke and latch seat belts on top of seats.
- 6. Push Red button next to entrance to shut off Redbird.
- 7. Turn off CPU, (press button once, do not hold down) (Wait for Blue light to go off before #8)
- 8. Turn off Surge protector