

SIMULATION FLIGHT PLAN

Learning how to apply new analysis tools to make real-world design decisions can be a daunting task. However, a well-planned and executed implementation can ensure that core software skills learned in training are correctly and efficiently applied to a current project to get accurate results.

Our 1.5 day Simulation Flight Plan provides everything you'll need to perform your first analysis.

Step 1 – Configuration and Discussion: *one-half day, executed remotely*

We'll assist with installing and configuring your software, and perform initial scoping of your first simulation

- Installing SOLIDWORKS or SIMULIA analysis products
- Configuration of licensing, remote solving and library access
- Discussion and planning of your first analysis project
- Roadmap of information to be researched

Step 2 – Consulting Assistance: *one day, at your site*

A Hawk Ridge Systems simulation expert will visit your site to provide assistance with running simulation on your first project

- Review of previous training and tutorial examples
- Creation of custom materials or other items
- Over-the-shoulder guidance with recommended assumptions and procedure
- Results interpretation

The Simulation Flight Plan and other analysis services are supplemented by year-round technical support, provided by Hawk Ridge Systems as part of the annual subscription service on your software licenses.