**Sources**

Division A – Just Plane Awesome Kits and Videos

* Rules: <https://ncscienceolympiad.ncsu.edu/tournaments/elementary-2/>
* AMA Alpha Kit <https://shop.modelaircraft.org/product/6090-alpha/835>g
* AMA Alpha Build Tutorial Video <https://www.youtube.com/watch?v=8w-ubTnGiCE>
* Building and Improving Your AMA Alpha <http://www.endlesslift.com/the-ama-alpha/>
* NFFS SO webpage <https://www.freeflight.org/science-olympiad/>

Division B & C – Flight Kits and Supplies

* Freedom Flight Models <http://freedomflightmodels.com/>
* J&H Aerospace <https://jhaerospace.com/>
* Laser-Cut Planes <http://www.lasercutplanes.com/>
* Guru Engineering Tech <https://www.guruengineeringtech.com/>
* Retro RC <http://retrorc.us.com/>
* Science Olympiad Store <https://store.soinc.org/us/page/Welcome>
* Ward’s Science Olympiad Kits <https://www.soinc.org/science-kit>

Resources

* National Free Flight Society Science Olympiad Page (links for building – flight trimming – rubber motors – videos – how-to) <https://www.freeflight.org/science-olympiad/>
* Science Olympiad <https://www.soinc.org/>
* Science Olympiad Rule Clarification <https://www.soinc.org/events/rules-clarifications>
* Science Olympiad Q & A <https://www.soinc.org/events/frequently-asked-questions>
* Science Olympiad Forum <https://scioly.org/forums/viewtopic.php?t=27593>