



Dr Creagh is executive director and co-founder of Skyborne Technologies. He has been working in the Guidance Navigation and Control (GNC) field since 2007, taking on leadership roles since 2011. He has produced novel guidance and control laws for spacecraft, spinning rockets, hypersonic gliders and multi-copters. He has published on a variety of topics and was highlighted by Aviation week for GNC work on the SCRAMPSACE 1 hypersonic flight experiment. Michael has won numerous awards. He lectures part of final year flight mechanics course at the University of Queensland on contract.

To read more about Skyborne Technologies, visit their website [here](#).