As NASA leaps to the challenge of deep space manned missions, a new generation of space crafts is needed. A new vehicle, the Orion Multi-Purpose Crew Vehicle (MPCV), is being built to take humans to destinations beyond low earth orbit and return them safely. Such vehicle entails the successful integration of very complicated flight hardware and software systems. Therefore, the flight software that controls every aspect of the vehicle has to go through an extensive testing process.

Host: Dr. Ahmed Abukmail
Refreshments will be served from 11:00 a.m. – 11:30 a.m.!