



## **TReX II 23-04 GCV**

The STAAR Team needs solutions for a non-laser Ground Combat Vehicle (GCV) Direct Fire Tactical Engagement Simulation System (TESS) for Synthetic Training Environment Live Training Systems (STE LTS). The GCV will reduce existing instrumentation while improving operational realism using a Modular Open Systems Approach (MOSA) via integration with Government-owned devices. Using these functions the ideal GCV TESS will enable realistic replication of US/DPFOR weapons systems without negative training such as vehicle/weapon location/orientation, speed, munitions type, and ammo.