FSU Center for Aero-Propulsion plays lead role in advancing state’s business climate

THINK RESEARCH...Florida State University is home to the Florida Center for Advanced Aero-Propulsion, a unique research facility designed to meet the needs of a rapidly evolving and highly competitive aerospace industry.

THINK INNOVATION...The Center uses a variety of advanced technologies to conduct research, including a polysonic wind tunnel capable of reaching speeds as high as Mach 5 (roughly 3,691 miles per hour).

THINK PARTNERSHIPS...Through partnerships with the aerospace industry, government and other stakeholders, the Center plays a lead role in advancing the economic climate in our State.

THINK FLORIDA...A Higher Degree for Business.

Think Florida: A Higher Degree for Business is a unified State University System campaign designed to build synergies between Florida’s 12 public universities and the business community. The campaign’s primary focuses are talent, research and partnerships.