



BLAINE AIRPORT PROMOTION GROUP

VISION STATEMENT: help to develop a healthy airport, through a diverse community of business, general aviation, and airport staff developing the potential of KANE.

MISSION STATEMENT: to work as a group to create a unified, positive force at KANE through the owners, pilots, instructors, commercial operators and airport staff working to promote and encourage aviation at KANE.

www.ANEairport.org
8891 Airport Road, C-2
Blaine, MN 55449
(ANE)

Home
Airport News
Public Events
Airport Tours
Pilot Information
Photo Gallery
About B.A.P.G.
Newsletters
Contact

BLAINE AIRPORT PROMOTION GROUP
Taking Your Ambitions Skyward
8891 Airport Road C-2, Blaine, MN 55449

Welcome to the Anoka County Airport - Jane's Field

The Goal of the B.A.P.G. is to promote the many aspects of aviation this airport has to offer through on-site events, educational activities and community programs.

Home | About | BAPG Schedule | Contact | Members | Employment | FAQ | Airport History | News
Bus/Clubs/Taxi | Spotlight | Airport Tours | Promotions | Public Events | Airport Diagram
Copyright © 2011 Blaine Airport Promotion Group. All Rights Reserved.

STEM FIELDS is an acronym for the fields of study in the science, technology, engineering, and math. On January 31, 2006, United States President George W. Bush announced the *American Competitiveness Initiative*. President Bush proposed the initiative to address shortfalls in federal government support of educational development and progress at all academic levels in the STEM fields. Goals include:

1. *Increase America's talent pool BY IMPROVING K-12 SCIENCE AND MATHEMATICS EDUCATION.*
2. *Strengthen the skills of teachers through additional training in science, math, and technology; and*
3. *Enlarge the pipeline of students prepared TO ENTER COLLEGE AND GRADUATE WITH STEM DEGREES.*

On August 9, 2007 the America COMPETES Act (P.L. 110-69) became law in response to concerns that the United States may not be able to compete economically with other nations in the future due to insufficient investment today in science and technology research and science, technology, engineering and mathematics (STEM) education and workforce development.

PROJECT LEAD THE WAY (PLTW) is a leading provider of STEM education curricular programs to middle and high schools in the United States. The national non-profit organization has over 5,200 programs in over 5000 schools in all 50 states. PLTW programs have been endorsed by President Barack Obama and the U.S. Secretary of Education, as well as various states, national and business leaders. Programs include a high school engineering curriculum called **PATHWAY TO ENGINEERING**, a high school Biomedical Science program, and a middle school engineering and technology program called **GATEWAY TO TECHNOLOGY**.

BAPG has developed a program with our first *THE EDUCATION COORDINATOR* newsletter on January 20, 2011, featuring the STEM program as our platform for our own educational outreach with intentions of drawing on the vast resources our airport has and make it available to our community beyond the confines of airport borders; to connect with Aerospace schools and middle schools that have an interest in STEM initiatives. 1200 students participated in that first year of our programming.