The mission of the AAMS Safety Management Training Academy is to provide a comprehensive foundation in the science and application of the discipline of safety systems for current and future leaders in the air medical and critical care transport industry. The ultimate goal of the program is to build a cadre of industry personnel with a broader knowledge and interest in all aspects of the management of safety across the entire enterprise of medical transportation – with special emphasis on safety management systems, patient safety, aviation/vehicle operational safety, and workplace safety.
Brain storming AAMS Board Steering Committee

2009

First Medical Transport Safety Professional Certification Exam (MTSP-C)

2010

Inaugural Class Oglebay (25)

2015

Initiation of SMTA Graduate Program

2018

Initial Recertification of MTSP-C

2019

SMTA TIMELINE
FIRST YEAR
• Safety Underpinnings
• Incident and accident causation
• Empowered accountability
• Human Factors
• SMS – A systematic approach to safety
• Convergence of Aviation and Medicine
• Balanced Score Card
• Health and Safety – Infection
• Just Culture

SECOND YEAR
• Hazard Identification and Analysis
• Safety Assurance
• Root Cause Analysis
• Safety Promotion
• Safety Culture
• Quantum Safety Metrics
• Emergency Preparedness
• Safety Program Management
• CAPSTONE Group Project
Volunteer Faculty Content Experts

Greg Botz, MD
Tom Baldwin
Dawn Boldstad-Johnson
Eric Bratton
Jeff Currin
Johnny Delgado, PhD
J. Heffernan
D. Scott Hencshel
Colin Henry
Lance Hofmann
SMTA GRADUATES BY YEAR
TOTAL = 139