

Event proposal form

1	Event type and name	• SAE - STUDENT CONVENTION TIER -1 • COMPETITION - AERO MODELLING & PRESENTATION.
2	Date and time	02. Feb 2017 & 03.Feb.2017 (After 04:10 PM)
3	Participants/ audience	SAE MEMBERS
4	Venue	AUDITORIUM
5	Objectives	To inculcate the knowledge and attraction in aviation field. To learn about Aero Dynamic Theory, Principles of Flight, Functions and control mechanisms as well as to model the aircraft using given material accordingly.
6	Expected outcomes	 The students will have the knowledge on aviation field. The students will be able to demonstrate their skills by creating the aero models and conduct the test flights.
7	Connected PEOs/POs/COs	PEO2, PO1, PO2, PO3, PO9 & PO11.
8	Resource requirements	- Cut out parts for aero modelling Open area for flight tests.
9	Any other relevant information	
10	Responsible persons	Proposal prepared by Recommended by

Jestin.C.Jose (Assistant Professor,ME) SAE Faculty Advisor