



Formula SAE® Workshop Agenda • November 1
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Start time	Duration	Formula SAE® Workshop Agenda • November 1, 2025  Presentations	Speaker	Location	
7:30 AM	0:30	Degistration and Proakfact		Architecture	
7:30 AM	0:30	Registration and Breakfast		Gallery (A210)	
8:00 AM	0:15	Welcome	Matthew Meyer	Architecture Auditorium	
		Workshop overview and sponsor introductions.	General Motors	(A200)	
		FSAE Rules Overview	Steve Sayovitz	Architecture	
8:15 AM	0:45	Learn about the latest revisions for the 2026 FSAE rules. The Q&A session will allow you the opportunity to ask questions to make sure your team is in compliance.	Formula SAE Rules Chair	Auditorium (A200)	
		the apportunity to ask questions to make sure your team is in compliance.	Citali	(A200)	
		<b>Design Event Documents</b> This presentation will review what does and does not make a quality Design Briefing, Spec	Dr. Edward Kasprzak	Architecture	
9:00 AM	1:00	Sheet and Three-View Drawing. Learn how the Design Judges make use of your Design	EMK Vehicle Dynamics, LLC	Auditorium (A200)	
		Event documents.		( === 0)	
		Team Organization and Project Management		L & aletterate	
10:00 AM	1:00	Success at FSAE competitions is more about project management than engineering. Much depends on team organization and structure, and on project management. In this session,	Michael Royce Albion Associates	Architecture Auditorium	
		we will cover many of the challenges that teams have to overcome to have a running and competitive car at the competition.	Albioti Associates	(A200)	
		competitive car at the competition.		Architecture	
11:00 AM	0:15	Networking Break		Gallery	
11:15 AM		Internal Combustion (IC) Engine Calibration		(A210)	
		This presentation will explore the purpose and goals of calibration and its desired	Mohammed Kakli	Lear	
	1:00	outcomes. The session will include an overview of engine fundamentals, common calibration strategies, and tools used in the process. Key topics will also include the	General Motors	Auditorium (T429)	
		calibration process and the trade-offs that may arise during development.		, ,	
	1:00	FSAE Tire Test Consortium This presentation will give an overview of the FSAE Tire Test Consortium, including why it	Dr. Edward Kasprzak EMK Vehicle Dynamics, LLC	Architecture Auditorium (A200)	
		exists, what data is collected, and how it can be applied to your FSAE project. The focus			
		will be on the data collected, not specific analysis and modeling techniques.			
12:15 PM	1:00	Networking Lunch		Architecture Gallery	
				(A210)	
1:15 PM	0:15	IPG Automotive Sponsor Presentation	Ben Duprey IPG Automotive	Architecture Auditorium	
				(A200)	
1:30 PM	0:15	Stackpole Engineering Sponsor Presentation	Adam Stackpole Stackpole Engineering	Architecture Auditorium	
			Services, Inc	(A200)	
1:45 PM	0:15			Architecture	
		Networking Break		Gallery (A210)	
		Aerodynamics	David Caples	Lear	
2:00 PM	1:00	This presentation provides a brief overview of aerodynamic design considerations for FSAE.	General Motors	Auditorium (T429)	
		Tire Modeling/Analysis	Adam Stackpole &	Architecture	
		This presentation introduces practical methods and tools for tire model development and adjustment. Learn streamlined workflows that help teams turn data into performance on-	Michael Arbogast Stackpole Engineering	Auditorium	
		track.	Services, Inc	(A200)	
3:00 PM	0:15	Networking Break		Architecture Gallery	
	0.10			(A210)	
		Sponsorship This presentation will review sponsorship: relationship building, opportunities, being a		Architecture	
3:15 PM	0:30	responsible partner, understanding competition, and communication. It will help your team	Steve Rehak General Motors	Auditorium	
		gain the understanding for the financial and product support needed for the season and beyond.	Ceneral Piotors	(A200)	
				A .1.11 .	
3:45 PM	0:30	Open Forum (general questions)	All Speakers	Architecture Auditorium	
		- · · · · ·	.,	(A200)	
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4:15 PM	4:15 PM Adjourn				
For additional information, visit: www.sae.org/attend/student-events and www.sae-detroit.org					
Speakers and times subject to change					