

24th Formula SAE Japan 2026 Award List

	Award Name	Outline		ICV	EV	Sponsored by
Outstanding Performance Awards	Minister of Economy, Trade and Industry Award	Top finisher in Overall (ICV class)	1st	C02_Doshisha University	—	Minister of Economy, Trade and Industry
	Minister of Land, Infrastructure, Transport and Tourism Award	Top finisher in Overall (EV Class)	1st	—	E01_Nagoya University EV	Minister of Land, Infrastructure, Transport and Tourism
	Governor of Aichi Prefecture Award	Top team rating in Dynamic Events	1st	C02_Doshisha University	E01_Nagoya University EV	Aichi Prefecture
	Mayor of Tokoname City Award	Top team rating in Static Events	1st	C02_Doshisha University	E01_Nagoya University EV	Tokoname City
	JAMA Chairman Awards(ICV)	All teams that reached the finish in Endurance	-	C01_Kyoto Institute of Technology, C02_Doshisha University, C03_The University of Osaka, C04_Kasetsart University, C05_Nihon Automobile College, C06_Gifu University, C07_Hokkaido University, C09_Chiba University, C10_Kyushu Institute of Technology, C11_Nippon Institute of Technology, C14_Honda Technical College Kanto, C15_Ritsumeikan University, C19_The University of Kitakyushu, C21_Okayama University, C22_Kobe University, C25_Teikyo University, C26_Kyoto University, C28_Honda Technical College Kansai, C30_Hiroshima Institute of Technology, C32_Shibaura Institute of Technology, C36_Tokyo City University, C41_Tokai University, C42_Tokyo University of Agriculture and Technology, C58_Saitama University, C60_Niigatadaigaku		Japan Automobile Manufacturers Association
	JAMA Chairman Awards(EV)	All teams that reached the finish in Autocross	-	E01_Nagoya University EV, E02_Nagoya Institute of Technology EV, E04_The University of Tokyo EV, E05_Univesity of Toyama EV, E06_Shizuoka University EV, E07_Yokohama National University EV, E08_University of Yamanashi EV, E09_Sophia University EV, E10_Tohoku University EV, E11_National Taiwan University EV, E12_Universitas Gadjah Mada EV, E13_nissan automobile technical college kyoto EV, E15_University of Fukui EV, E16_Aichi Institute of Technology EV, E18_Toyota Mobility Engineering College Nagoya EV, E20_Institute of Technologists EV, E24_Kyoto Institute of Technology EV		Japan Automobile Manufacturers Association
	JAPIA Chairman Award	Top team rating in Cost & Manufacturing, Presentation, and Weight Reduction in all teams which accomplished Endurance(ICV) / Autocross(EV)	1st	C01_Kyoto Institute of Technology	E01_Nagoya University EV	Japanese Auto Parts Industries Association
	TOP 3 Awards	Top 3 finishers in Overall	1st	C02_Doshisha University	E01_Nagoya University EV	ONO SOKKI
			2nd	C01_Kyoto Institute of Technology	E02_Nagoya Institute of Technology EV	
3rd			C10_Kyushu Institute of Technology	E04_The University of Tokyo EV		
Categorized Awards	Design Awards	Top 3 teams in Design	1st	C02_Doshisha University	E01_Nagoya University EV	TOKYO R&D
			2nd	C10_Kyushu Institute of Technology	E02_Nagoya Institute of Technology EV	
			3rd	C03_The University of Osaka	E11_National Taiwan University EV E12_Universitas Gadjah Mada EV	
	Cost Awards	Top 3 teams in Cost & Manufacturing	1st	C01_Kyoto Institute of Technology	E01_Nagoya University EV	NOK
			2nd	C22_Kobe University	E08_University of Yamanashi EV	
			3rd	C02_Doshisha University	E02_Nagoya Institute of Technology EV	
	Presentation Awards	Top 3 teams in Presentation	1st	C02_Doshisha University	E11_National Taiwan University EV	YAZAKI
			2nd	C01_Kyoto Institute of Technology	E01_Nagoya University EV	
			3rd	C10_Kyushu Institute of Technology	E04_The University of Tokyo EV	
	Acceleration Awards	Top 3 teams in Acceleration	1st	C10_Kyushu Institute of Technology	E01_Nagoya University EV	Sumitomo Rubber Industries
			2nd	C09_Chiba University	E04_The University of Tokyo EV	
			3rd	C07_Hokkaido University	E08_University of Yamanashi EV	
	Skid-Pad Awards	Top 3 teams in Skid-pad	1st	C02_Doshisha University	E01_Nagoya University EV	JSAE
			2nd	C03_The University of Osaka	E02_Nagoya Institute of Technology EV	
			3rd	C07_Hokkaido University	E05_Univesity of Toyama EV	
	Autocross Awards	Top 3 teams in Autocross	1st	C02_Doshisha University	E01_Nagoya University EV	SUBARU
			2nd	C07_Hokkaido University	E04_The University of Tokyo EV	
			3rd	C01_Kyoto Institute of Technology	E02_Nagoya Institute of Technology EV	
	Endurance Awards	Top 3 teams in Endurance	1st	C02_Doshisha University	—	YANASE
			2nd	C03_The University of Osaka	—	
			3rd	C05_Nihon Automobile College	—	
	Efficiency Awards	Top 3 teams in Efficiency	1st	C14_Honda Technical College Kanto	—	DENSO
			2nd	C11_Nippon Institute of Technology	—	
			3rd	C21_Okayama University	—	
Special Awards	Best Tech-Inspection Awards	Teams that passed the first Technical Inspection with the fewest issues	1st	C34_Osaka Institute of Technology	E10_Tohoku University EV	HR Provision
			2nd	C02_Doshisha University	E04_The University of Tokyo EV	
			3rd	C11_Nippon Institute of Technology	E16_Aichi Institute of Technology EV	
	Lightweight Engineering Awards	Teams that participated in all the events other than the Endurance and that manufactured the lightest car	-	C30_Hiroshima Institute of Technology	E01_Nagoya University EV	FUKAI MFG.
	Best Three-View Drawing Awards *1	Awarded to teams that communicated more information most accurately to the judges through the drawings as the distillation of the team's design work	1st	C07_Hokkaido University	E21_Institut Teknologi Sepuluh Nopember EV	JSAE
			2nd	C41_Tokai University	E02_Nagoya Institute of Technology EV	
			3rd	C01_Kyoto Institute of Technology	E09_Sophia University EV	
	Best Composite Awards *1	Teams that achieved the most complete composite parts in terms of the Lightweight, High Rigidity and Good Looking etc as a racing car	1st	C41_Tokai University	E02_Nagoya Institute of Technology EV	Toray carbon magic Co., Ltd
			2nd	C01_Kyoto Institute of Technology	E01_Nagoya University EV	
			3rd	C26_Kyoto University	E22_Tokyo University of Technology EV	
	Ergonomics Awards *1	Teams that achieved excellent ergonomics in terms of the driving position, good pedaling and steering wheel, meter visibility etc as a racing car	1st	C02_Doshisha University	E02_Nagoya Institute of Technology EV	BRIDE
			2nd	C17_College of Science and Technology, Nihon University	E05_Univesity of Toyama EV	
			3rd	C01_Kyoto Institute of Technology	E01_Nagoya University EV	
	Best Aerodynamics Awards *1	Teams that completed up to the autocross event, the team that conducted and implemented the most effective aerodynamic and thermal fluid analysis as a racing car	1st	C04_Kasetsart University	E02_Nagoya Institute of Technology EV	ANSYS JAPAN
			2nd	C02_Doshisha University	E12_Universitas Gadjah Mada EV	
			3rd	C20_Waseda University	E11_National Taiwan University EV	
	MathWorks Modeling Awards *2	The team used MATLAB, Simulink, and other MathWorks products to create vehicle (component) models and effectively develop the actual vehicles	1st	C30_Hiroshima Institute of Technology	E02_Nagoya Institute of Technology EV	MathWorks
			2nd	C02_Doshisha University	E21_Institut Teknologi Sepuluh Nopember EV	
			3rd	C04_Kasetsart University	E10_Tohoku University EV	
	Sportsmanship Awards	Teams that are highly rated in terms of sportsmanship, management, safety, and the like		E04_The University of Tokyo EV		FSAEJ Execution
	PR Awards *2	Teams that contributed to raising awareness of Formula SAE Japan	1st	C04_Kasetsart University		JSAE
			2nd	E21_Institut Teknologi Sepuluh Nopember EV		
			3rd	C62_Universiti Putra Malaysia		

*1 All teams are eligible: Candidate teams will be selected during the judging process. Candidate teams will be announced when the judging schedule is released. A separate Q&A session will be scheduled for the candidate teams.
*2 Entry is required.