

23rd Formula SAE Japan 2025 Award List

Class		Award Name	Outline	Frame			Winner	Sponsored by
				1st	2nd	3rd		
I C V	O u t s t a n d i n g A w a r d s	Minister of Economy, Trade and Industry Award	Top finisher in Overall (ICV class)	○			Kyoto Institute of Technology	Ministry of Economy, Trade and Industry
		Governor of Aichi Prefecture Award	Top team rating in Dynamic Events	○			Nihon Automobile College	Aichi Prefecture
		Mayor of Tokoname City Award	Top team rating in Static Events	○			Doshisha University	Tokoname City
		JAMA Chairman Awards	Teams accomplished all Static & Dynamic Events(and no delay in submitting documents)	-	-	-	Kyoto Institute of Technology, Gifu University, Nippon Institute of Technology, Kyushu Institute of Technology, Honda Technical College Kanto, Hokkaido University, Sanyo-Onoda City University, Ibaraki University, The University of Kitakyushu, Waseda University, Chiba University, Ritsumeikan University, Kanazawa University, Honda Technical College Kansai, Osaka Metropolitan University, Okayama Univercity, Kasetsart University, Hiroshima University	Japan Automobile Manufacturers Association
		JAPIA Chairman Award	Top team rating in Cost & Manufacturing, Presentation, and Weight Reduction in all teams which accomplished Endurance	○			Gifu University	Japanese Auto Parts Industries Association
		TOP 3 Awards in ICV Class	Top 3 finishers in Overall (ICV Class)	○	○	○	Kyoto Institute of Technology Doshisha University Osaka University	ONO SOKKI
	C a t e g o r i z e d A w a r d s	Cost Awards	Top 3 teams in Cost & Manufacturing	○	○	○	Kyoto Institute of Technology Doshisha University Kyushu Institute of Technology	NOK
		Design Awards	Top 3 teams in Design	○	○	○	Jilin University The University of Osaka Kyoto Institute of Technology Doshisha University	TOKYO R&D
		Presentation Awards	Top 3 teams in Presentation	○	○	○	Kyushu Institute of Technology The University of Osaka Doshisha University	JSAE
		Acceleration Awards	Top 3 teams in Acceleration	○	○	○	Chiba University Kyushu Institute of Technology Nihon Automobile College	Sumitomo Rubber Industries
		Skid-Pad Awards	Top 3 teams in Skid-pad	○	○	○	Kasetsart University Jilin University Doshisha University	JSAE
		Autocross Awards	Top 3 teams in Autocross	○	○	○	Hokkaido University Kogakuin University The University of Osaka	JSAE
		Endurance Awards	Top 3 teams in Endurance	○	○	○	Kyoto Institute of Technology Nihon Automobile College Doshisha University	YANASE
		Efficiency Awards	Top 3 teams in Efficiency	○	○	○	Nippon Institute of Technology Honda Technical College Kanto OSAKA INSTITUTE OF TECHNOLOGY	JSAE
	P e r f o r m a n c e A w a r d s	Minister of Land, Infrastructure, Transport and Tourism Award	Top finisher in Overall (EV Class)	○			Nagoya University EV	Ministry of Economy, Trade and Industry
		Governor of Aichi Prefecture Award	Top team rating in Dynamic Events	○			Nagoya Institute of Technology EV	Aichi Prefecture
		Mayor of Tokoname City Award	Top team rating in Static Events	○			Nagoya University EV	Tokoname City
		JAMA Chairman Awards	Teams accomplished all Static & Dynamic Events(and no delay in submitting documents)	-	-	-	Nagoya University EV, Nagoya Institute of Technology EV, The University of Tokyo EV, National Taiwan University EV	Japan Automobile Manufacturers Association
		JAPIA Chairman Award	Top team rating in Cost & Manufacturing, Presentation, and Weight Reduction in all teams which accomplished Endurance	○			University of Toyama EV	Japanese Auto Parts Industries Association
		TOP 3 Awards in EV Class	Top 3 finishers in Overall (EV Class)	○	○	○	Nagoya University EV Nagoya Institute of Technology EV Jilin University EV	ONO SOKKI
		Cost Awards	Top 3 teams in Cost & Manufacturing	○	○	○	University of Toyama EV University of Fukui EV Nagoya University EV	NOK
		Design Awards	Top 3 teams in Design	○	○	○	Jilin University EV Nagoya University EV Prince of Songkla University EV	TOKYO R&D
		Presentation Awards	Top 3 teams in Presentation	○	○	○	The University of Tokyo EV Institut Teknologi Sepuluh Nopember EV University of Toyama EV	JSAE
		Acceleration Awards	Top 3 teams in Acceleration	○	○	○	Nagoya University EV Jilin University EV The University of Tokyo EV	Sumitomo Rubber Industries
		Skid-Pad Awards	Top 3 teams in Skid-pad	○	○	○	Jilin University EV Nagoya Institute of Technology EV Nagoya University EV	JSAE
		Autocross Awards	Top 3 teams in Autocross	○	○	○	Nagoya Institute of Technology EV Nagoya University EV Jilin University EV	JSAE
		Endurance Awards	Top 3 teams in Endurance	○	○	○	Nagoya Institute of Technology EV The University of Tokyo EV Jilin University EV	YANASE
		Efficiency Awards	Top 3 teams in Efficiency	○	○	○	University of Yamanashi EV Sophia University EV University of Toyama EV	JSAE

I C V	S p e c i a l A w a r d s	Shizuoka Prefecture Monozukuri Award	Top team overall rating in Static Events, Acceleration, Skid-pad, Autocross, Noise, Fuel Economy, Safety, and Weight Reduction	1team			Jilin University	Shizuoka Prefecture
		Sportsmanship Awards	Teams that are highly rated in terms of sportsmanship, management, safety, and the like.	a few			Honda Technical College Kansai Nihon Automobile College	FSAEJ Execution Committee
		Best Tech-Inspection Awards	Teams that passed the first Technical Inspection with the fewest issues	○	○	○	Gifu University College of Industrial Technology, Nihon University Kyoto Institute of Technology	Enable
		Lightweight Engineering Awards	Teams that participated in all the events other than the Endurance and that manufactured the lightest car.	○			OSAKA INSTITUTE OF TECHNOLOGY	FUKAI MFG.
		CAE Awards	Teams that achieved highly efficient and excellent designs making effective use of CAE technology.	○	○	○	Kyoto University Jilin University Nihon Automobile College	Altair Engineering
		Best Three-View Drawing Award	Awarded to teams that communicated more information most accurately to the judges through the drawings as the distillation of the team's design work.	○	○	○	Doshisha University The University of Osaka Kobe University	JSAE
		Best Composite Award	Teams that achieved the most complete composite parts in terms of the Lightweight, High Rigidity and Good Looking etc as a racing car.	○	○	○	Tokai University Jilin University Kyoto Institute of Technology	Toray carbon magic Co., Ltd
		Ergonomics Awards	Teams that achieved excellent ergonomics in terms of the driving position, good pedaling and steering wheel, meter visibility etc as a racing car.	○	○	○	Jilin University Kyoto Institute of Technology The University of Osaka	BRIDE
		Best Aerodynamics Award	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	○	○	○	Jilin University Doshisha University Kasetsart University	ANSYS JAPAN
		PR Awards	Teams that contributed to raising awareness of Formula SAE Japan	○	○	○	Kyushu Institute of Technology Kasetsart University Kyoto Institute of Technology	JSAE
		MathWorks Modeling Awards	The team used MATLAB, Simulink, and other MathWorks products to create vehicle (component) models and effectively develop the actual vehicles.	○	○	○	Doshisha University Kyushu Institute of Technology Hiroshima Institute of Technology	MathWorks
E V	S p e c i a l A w a r d s	Shizuoka Prefecture Monozukuri Award	Top team overall rating in Static Events, Acceleration, Skid-pad, Autocross, Noise, Fuel Economy, Safety, and Weight Reduction	1team			Nagoya University EV	Shizuoka Prefecture
		Sportsmanship Awards	Teams that are highly rated in terms of sportsmanship, management, safety, and the like.	a few			Nissan Automobile Technical College Kyoto EV National Taiwan University EV	FSAEJ Execution Committee
		Best Tech-Inspection Awards	Tteams that passed the first Technical Inspection with the fewest issues	○	○	○	The University of Tokyo EV Nagoya Institute of Technology EV Tohoku University EV	Enable
		Lightweight Engineering Awards	Teams that participated in all the events other than the Endurance and that manufactured the lightest car.	○			Nagoya University EV	FUKAI MFG.
		CAE Awards	Teams that achieved highly efficient and excellent designs making effective use of CAE technology.	○	○	○	Nagoya University EV Jilin University EV Universitas Gadjah Mada EV	Altair Engineering
		Best Three-View Drawing Award	Awarded to teams that communicated more information most accurately to the judges through the drawings as the distillation of the team's design work.	○	○	○	Jilin University EV Prince of Songkla University EV Universitas Gadjah Mada EV	JSAE
		Best Composite Award	Teams that achieved the most complete composite parts in terms of the Lightweight, High Rigidity and Good Looking etc as a racing car.	○	○	○	Jilin University EV Nagoya University EV Sophia University EV	Toray carbon magic Co., Ltd
		Ergonomics Awards	Teams that achieved excellent ergonomics in terms of the driving position, good pedaling and steering wheel, meter visibility etc as a racing car.	○	○	○	Tohoku University EV Nagoya Institute of Technology EV Sophia University EV	BRIDE
		Best Aerodynamics Award	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	○	○	○	Jilin University EV Nagoya University EV Sophia University EV	ANSYS JAPAN
		PR Awards	Teams that contributed to raising awareness of Formula SAE Japan	○	○	○	Institut Teknologi Sepuluh Nopember EV University of Toyama EV Rajshahi University of Engineering & Technology(RUET) EV	JSAE
		MathWorks Modeling Awards	The team used MATLAB, Simulink, and other MathWorks products to create vehicle (component) models and effectively develop the actual vehicles.	○	○	○	Nagoya University EV Jilin University EV Prince of Songkla University EV	MathWorks