

ELECTRIC SUPERBIKE TWENTE

BROCHURE
2025-2026



UNIVERSITY OF TWENTE.

ELECTRIC SUPERBIKE TWENTE

Electric Superbike Twente is a multidisciplinary initiative by students from the University of Twente and Saxion, whose aim is to develop an electric racing motorcycle. The first team started in 2017 and has changed each year ever since. This year, the ninth team has taken its place, and will embark on a new journey to winning

Liion-GP (1st generation)



Apex-RS (3rd generation)



Mirage-EVO (6th generation)

Delta-XE (4th generation)



Vector-ST (5th generation)



VISION

“Preserve racing for future generations”

In our eyes, racing has always been the frontier of technological innovation for mobility. We want to keep it this way by being an active part in the transition to electric motorcycle racing and pioneer in electric mobility.

MISSION

“Build a foundation and drive innovation in electric motorcycle racing”

We are not just a student team, we are also a racing team. We believe competition drives innovation. That means racing against other teams is important to achieve our vision. This year we are joining MotoStudent as the first Dutch team to compete against 40+ other international student teams.



RACES



Electric Superbike Twente wants to prove its worth on the race track. The seventh generation of Electric Superbike Twente has raced at the Kimring in Finland. The Vector-ST reached a top-speed of 298 km/h, higher than the current MotoE bikes.





PREVIOUS BIKE

MIRAGE-EVO

The Mirage-EVO is the sixth and most recent bike from Electric Superbike Twente. It has been built on the foundations laid by the previous teams. This bike participates in the MotoStudent competition, as the first Dutch team ever.

The eighth team designed and built the Mirage-EVO entirely in one year.



EVENTS

Design Reveal

We will present our new superbike design, together with the technical specs in February 2026. The technical decisions will be discussed as well as how we will achieve them.

Bike Reveal

We will present our (almost) finished motorcycle, together with test results in August 2026. Here, we present what went well and what lessons were learned in the building process.

GOAL

In October 2025, we will race with our new superbike in Spain. We will compete in various test races to reach our main goal of this year: Winning the rookie class of MotoStudent 2025.

**ACCELERATING INTO
A NEW ERA**



PARTNERSHIP POSSIBILITIES

Electric Superbike Twente relies on its partners to stay at the frontier of innovation. The partnership provides the sponsor with a variety of beneficial factors such as:

Testing platform

We strive to be at the leading edge of electric mobility and technological innovation. We are not afraid to step into the unknown and pioneer. As a partner, your technology can be implemented and tested by Electric Superbike Twente. This can give your company valuable information and provides the team with the means to stay ahead of the competition.

Student exposure

Electric Superbike Twente is highly invested in the student community. This provides a means of exposure to the student world and increases your brand awareness.

Sustainability

Electric Superbike Twente aims to preserve racing for future generations by developing and implementing sustainable technology. As a partner, you can contribute to this goal.

Networking

By organising events where multiple partners are present, Electric Superbike Twente functions as a B2B networking facilitator.



COOPERATION



Ready to drive innovation together? Let's connect and explore how a partnership can increase both our impact. Reach out and call today!



CONTACT

If you have any questions after reading this brochure, do not hesitate to contact one of the people below:

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