

## Graduation Projects

Student	Item type	Title project	essay.utwente.nl	WP
Aafke Schreurs	Capita Selecta	Towards a Speed Annotation Tool for Real-Time Tracking	NA	1
Amber Eggengoor	Bachelor Graduation Project	<i>Smart Sports Exercises: Volleyball.</i>	<a href="https://essay.utwente.nl/81936/">https://essay.utwente.nl/81936/</a>	1
Ayla van der Wal	Literature Review Pre-Master	Positive and negative handicapping in physical non-parallel sports	NA	1
Duncan Jansen	Capita Selecta	<i>Towards optimal classifier and feature set for automatic recognition of individual volleyball player actions and activities.</i>	NA	2
Felix Dransfeld	Bachelor Graduation Project	<i>Transforming IMU data to global frame for improving volleybal action recognition.</i>	NA	2
Hazal Usta	Bachelor Graduation Project	<i>Action recognition in volleyball using Inertial Sensors</i>	NA	2
Jorik Groeneveld	Master Graduation Project	<i>The impact of motor learning paradigms on smart sport exercises.</i>	<a href="https://essay.utwente.nl/85846/">https://essay.utwente.nl/85846/</a>	1
Josh Blijenberg	Bachelor Graduation Project	<i>Smart Sport Exercises: Volleybalspel beïnvloeden door middel van visualisaties in de vorm van een Voronoi-diagram</i>	NA	1
Kevin Jeulink	Bachelor Graduation Project	<i>The detection of (in)correct motion during resistance training</i>	<a href="https://essay.utwente.nl/81958/">https://essay.utwente.nl/81958/</a>	2
Lian Beenhakker	Master Graduation Project	<i>Identification and modelling of interaction in volleyball using recognized actions of players</i>	<a href="https://essay.utwente.nl/80724/">https://essay.utwente.nl/80724/</a>	2
My Nguyen	Bachelor Graduation Project	<i>Interaction technology in improving learning of sports tactics: A novel way of teaching adult novice players the volleyball side-out rotation with an interactive LED floor.</i>	<a href="https://essay.utwente.nl/82010/">https://essay.utwente.nl/82010/</a>	1
Nicolle van Rijswijk	Bachelor Graduation Project	<i>Automatic recognition of volleyball actions using supervised learning and Inertial Measurement Units</i>	NA	2

Koen Vogel	Bachelor Graduation Project	<i>The feasibility of low-cost Virtual Reality motion tracking for rowing technique analysis.</i>	<a href="https://essay.utwente.nl/80640/">https://essay.utwente.nl/80640/</a>	1
Sam Freriks	Literature Review Pre-Master	Positive and negative handicapping in physical non-parallel sports	NA	1
Sander ten Brinke	Bachelor Graduation Project	<i>The Effect of Manipulating Perceived Action Boundaries On Catching Performance.</i>	<a href="https://essay.utwente.nl/80525/">https://essay.utwente.nl/80525/</a>	1
Sharon Engbers	Master Graduation Project	<i>Smart Sports Exercises: Offensive decision-making in volleyball.</i>	<a href="https://essay.utwente.nl/86171/">https://essay.utwente.nl/86171/</a>	1
Sueda Ozturk	Bachelor Graduation Project	<i>Weight balance in volleyball</i>	NA	2