

Drone Technology SS2024: Duckietown!



The duckiebots have now migrated to the Kamp-Lintfort Germany, they are ready to party. Party location: [EOLab](#) at [Hochschule Rhein-Waal](#)

□ Course Information

- **Dates:** every Thursday (unless otherwise announced)
- **Times:** 16:00 - 17:30 Lecture, 17:45 - 19:15 Practical
- **Location:** Due to the space required to setup the duckietown, all sessions will be held at "Duckie Lab"? **(06 01 160)** at Hochschule Rhein-Waal, Kamp-Lintfort. Any temporary or permanent changes will be communicated via Discord. For additional assistance or questions feel free to visit us at the IoT Lab (02 02 510).
- **Lecturers:** Prof. Dr. Becker, Harley Lara
- **Teaching assistant (TA):** Njomeny Pierro Marie Mbomnda
- **Support:** [Harley Lara](#)
- **Communication channel:** Join our Discord server [Drone Technology](#)

2024-04-10 : Introduction



Duckiebot (DB-J) with Jetson [store and package list](#)

2024-04-17 : 📄 Robot Assembly

To assemble the robot follow the [official documentation](#).

Relevant Links

- [Official Documentation Library \(index\)](#)
- [Official Dockietown github repo](#)

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<https://wiki.eolab.de/> - **HSRW EOLab Wiki**

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