Welcome to AMoD 2020!



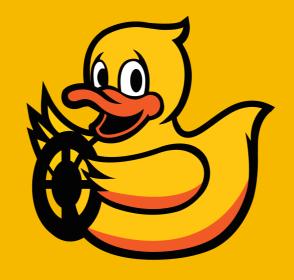
Today's plan

- Class Logistics
- **Student introductions** (30 secs each)
 - What is your name?
 - What degree are you enrolled in?
 - Why are you happy to be in the course?
- Introduction to Autonomous Mobility on Demand
- You can find these slides at:

https://tinyurl.com/dt-ethz-01 https://tinyurl.com/dt-ethz-02 https://tinyurl.com/dt-ethz-03 https://tinyurl.com/dt-ethz-04



Class Logistics



Necessary Accounts

Follow this questionnaire and make the accounts: https://tinyurl.com/dt-accounts

- Duckietown Slack
- Duckietown account
- Github
- Docker
- Stack Overflow



How to get support







- Organizational questions: ask on Slack (#ethz-amod20-students)
- **Technical questions**: post on *Stack overflow first*, link post to appropriate #help channel on Slack *if no quick response*.
- **One-to-one support**: TAs will announce office hours for personal zoom support.

If you can answer someones else's question on Stack overflow, do it! Special duckie-surprise for top 3 highest reputations at the end of the course!

Student Introductions



Welcome AMoD 2020 Class!

Name	Callsign
Carter Tung Yung Fang	Carter
Vinzenz Roth	Vinz
Sai Sourya Varenya, Kovvali	Sourya
Julian Schilliger	Julian
XIAOAO SONG	Xiao'ao
Frederic Letsch	Frederic
Neeraj Kumar	Neeraj
Boyang SUN	Boyang
Roulios Charalampos	Harry
Jonas Wüst	Jonas
Andrej Studer	Andrej
Dejan Milojevic	Dejan
Yash Vyas	Yash
Jiaxu XING	Jiaxu
Junting Chen	Vincent/Junting
David Helm	David
David Dubach	David
Carmen Scheidemann	Carmen
Jonathan Peel	JP
Shao Zhang	Mike
Szymon Kulpinski	Szymon or Simon (whatever is
Arjun Bhardwaj	Arjun
Luca Ebner	Luca
Manuel Yves Galliker	Manuel
Tanmay Goyal	Tanmay Goyal
Yueshan Li	Yueshan or Stella
Álvaro Belmonte Baeza	Álvaro
Chuqiao Li	Chuqiao
Zhuoqi Xu	Zhuoqi or K
Silvan Löw	Silvan

- 1. We unmute you
- 2. Turn on your camera
- 3.30 seconds!
 - Name
 - Degree
 - Why are you happy to be in the course?