



Modern and practice-oriented education and training academy for sustainable
Higher Qualification of young engineers in the automotive sector

HACKATHON

Hi-Q

12-13 December 2020, ENISo-Tunisia



Who can participate ?

- Engineering students
- Master students
- PHD students

Where to innove ?

- Automotive
- Safety
- Healthcare

Where to register ?



Deadline: 7 / 12 / 2020

Coaches :

- Bassem Seddik , *Senior Researcher, LATIS Laboratory*
- Amine Marnissi , *PhD, LATIS Laboratory / EnovaRobotics*
- Amir Ismail , *PhD, LATIS Laboratory / EnovaRobotics*
- Imen Jegham , *PhD, LATIS Laboratory*

Create Safe Future

✉ najoua.benamara@eniso.rnu.tn

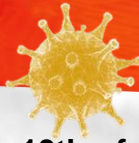




HACKATHON

12-13 December 2020, ENISo-Tunisia

Create Safe Future



- Within The Hi-Q project, this hackathon will take place at Eniso from the 12th to 13th of December, 2020.
- The hackathon aims to integrate novel technologies into real-life and connecting multidisciplinary creative students to build realistic and sustainable solutions.
- Students (engineers, Master, PhD) are invited to create and realize their innovative and outstanding ideas in the following area, but not only limited to them:
 - Safe automotive
 - Smart automotive
 - Smart health (solution for Covid propagation)
- A team can be formed by up to 3 candidates. The team leader should register his team in this link before 05-12-2020
https://docs.google.com/forms/d/e/1FAIpQLSc0GrfVpPdsmpzLB0Ns7AT53hBSLGKsQCYdZiZ-J5 UX3pfrA/viewform?usp=sf_link
- Teams will compete for interesting prizes and certificates of participation will be awarded to the participants.

Prizes for winners *



* Prize / per each member of team