International Student Contest
on Wirelessly Connected IoT
Secure and Trustable – 2020 edition

1st prize 1300€

2nd prize 1000€

3rd prize 700€

special prizes

submission deadline
24 July 2020
23:59
central european summer time

Think of wearables used in healthcare and smart living, think of your smart home applicances, future smart cities, connected cars, or all the machines collaborating in a modern production facility (Industry 4.0). They are all part of Internet-of-Things (IoT), which revolutionizes our everyday life, one of the most important drivers of digital transformation.

Tell us about your bachelor or master thesis, PhD dissertation or any kind of student project and win awesome prizes!

SCOTT Secure Conneccted Trustable Things

The European research project **SCOTT** (Secure Coneccted Trustable Things) consortium organizes a competition for students and recent graduates.

If your bachelor or master thesis, PhD dissertation or student project of any kind addresses issues like security, safety, trust, and dependability applicable to wired and wireless communication or can be used in interesting IoT applications, send us its description, applicability fields, together with your CV.

We are interested in accomplished projects targeting industrial domains like **automotive, aeronautics, buildings, health, robotics, smart manufacturing, etc.** that can be a part of the future secure and wirelessly connected world.

TO APPLY

- **get familiar with the contest rules & topic examples**

- **fill the application form and send it via e-mail:**
  scottstudentcontest@v2c2.at

  more information:
  www.scottproject.eu

The contest finalist will have an opportunity to present their projects before representatives of the leading **European companies and universities** on **01.10.2020.**

Organized and sponsored by:

NXP
SECURE CONNECTIONS FOR A SMARTER WORLD

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