# UAVision

In this challenge competitors need to develop a pedestrian detection framework which runs on an NVIDIA Jetson TX2 with a minimum processing speed of 5 FPS.

**Link:** <https://sites.google.com/site/uavision2019/important-dates>

**Dates:**

* Regular paper submission deadline: March 11, 2019 (11:59PM Pacific Time)
* Notification of acceptance for regular paper submission: April 1, 2019
* Camera-Ready deadline: April 9, 2019
* ERTI challenge abstract and code submission deadline: April 10, 2019 (11:59PM Pacific Time)
* Notification of challenge results: April 20, 2019
* Workshop date: June 16 or 17, 2019

# The Embedded Computer Vision Workshop

Main theme: Embedded Vision for Unmanned Aerial Vehicles (UAVs)

**Link:** <https://embeddedvisionworkshop.wordpress.com/>

**Dates:**

* Paper submission: March 11, 2019
* Demo abstract submission: March 11, 2019
* Notification to the authors: April 3, 2019
* Camera ready paper: April 10, 2019