

# BASIC TRAINING FOR UNMANNED AIRCRAFT SYSTEMS CONTROL – DronExplore-Basic

## AIM

To gain theoretical knowledge on Unmanned Aircraft Systems (UAS), as well as rules and procedures for their operation in accordance with Regulations (EU) 2019/945 and 2019/947 for the open category of operations (subcategories A1, A2, and A3). To develop practical skills for the responsible and safe controlling of UAS in the open subcategory of operations A2 accordingly to the self-training procedure (UAS.OPEN.030).

### DURATION

18 hrs (3 days - 6 hrs per day)

#### **EQUIPMENT**

- 3x Unmanned Aircraft Vehicles
- virtual flight simulator
- training area for practical exercises

### **EXAM**

Exam 30 (UAS.OPEN.030) for flight operations in subcategory A2 of the open category is conducted by the Croatian Civil Aviation Agency. Applications by e-mail to <u>uas@ccaa.hr</u>.

### **TRAINING VENUE**

Center for Marine Technologies (CMT) of the Faculty of Maritime Studies, University of Rijeka. Address: Milutina Barača 19, Rijeka, Croatia.

### PAYMENT

EFT POS (Electronic Funds Transfer) at the Faculty / bank transfer / general payment slip.

### WHO?

Participants of 16 years of age and older, regardless of prior knowledge and experience with UAS.

Participants who intend to take exam 30 (UAS.OPEN.030) for flight operations in subcategory A2 of the open category and who wish to acquire the knowledge to master the exam.



APPLICATIONS: Maritime training centre and life-long learning Studentska ulica 2, 51000 Rijeka, Croatia +385 (0)51 214 587 cip@pfri.uniri.hr / www.pfri.uniri.hr





