

Minutes from the Education S/C technical meeting held 18/3 at 9:30 CET

Attending the meeting:

Last Name	First Name	NAC
Lulić	Zoran	Croatia
Bartovsky	Tomas	Czech Republic
Langenhagen	Hans	Germany
Loukakis	Michael	Greece
Papadopoulos	Antonis	Greece
Bognar	Geza	Hungary
REÉ	András	Hungary
Miasnikov	Ron	Israel
LANZONI	Luigi	Italy
Tanabe	Yoshikazu	Japan
Todoroski	Zdravko	North Macedonia
Pelagic	Zoran	Slovakia
Findahl	Per	Sweden
Colling	Mike	United Kingdom

Information was given on the Rookie project and also from the scholarship, Spirit of flight. From the Rookie project some background of work that has been done was told, and then some information about the new idea with the postal event, how to send in scores.

For both the Rookie project and the Scholarship a reminder that it's important that we all promote this as best as we can from CIAM.

Some information was also given on the topic of News flashes that we delivered on the FAI web during the year. A good development that has been noticed is that many from the S/C and also outside take contact with Faustine at the office and produce articles to publish. We encourage each other to continue this work, it's a very good channel to reach a big audience with articles about aviation used in education.

We discussed a bit about other social media channels to reach out with our messages. We still have the FB group CIAM Education that we encourage people to use and promote. We also discussed that an Instagram account would be good to have, the work will continue with this.

We discussed the use of surveys to collect data from NAC's and clubs to know a little bit more about what kind of support they need for their education projects. Michael Loukakis told us about his ideas and we also looked at two drafts of surveys that could be used. The meeting was for the idea to make surveys to collect data. The channel to send them out to NAC's is easy because we already have good mailing lists, but to clubs is a bit more tricky. We could of course use the NAC's to help us

pass on this to their clubs, we can also promote it via a News flash on the FAI web and via social media such as FB. We decided that Michael will be in charge of this project and continue the work. Also Antonis will help because he knows the FAI Survey tool very well. We will mention this idea at the Plenary meeting as well.

Mike Colling had some information he shared about the University Challenge. He also informed us about the Institute of Mechanical Engineers University Challenge 2022. He told the meeting that it could be a good thing to contact this group of people and connect CIAM with them. Zoran Lulić said the same thing about another university group he knew about. Zoran and Mike will try to provide contact information so we can make contact.

Mike Colling also asked if someone can make the propeller units for the DART model. As it is now it is not possible to get those units anywhere, and to provide models for youth programs this unit is needed.

We discussed new introductory classes. The Rookie project is up and running and we must look if we can use the same format for other classes as well. Ron Miasnikov told us about a program that they run with drones in Israel. Antonis mentioned the work that is going on in F9 with drone soccer. So one possible class to continue to work on could be something with drones. András REÉ told us about the F1N 150 class that also could be interesting for this purpose. We need to continue the discussion during the year to find the best class we can think of to continue the work.

Last Antonis took up the opportunity our Zoom tool gives us to make digital lectures for our pilots. The topics can of course differ, but for example "How to become a world champion", to teach competition pilots, is one. We will continue this discussion during the year and see what the interest can be.

CIAM Education s/c chairman Per Findahl