

## Multi-Crew Cooperation (MCC) Course – Aeroplanes



<b>Date</b>	As agreed on / on request
<b>Venue</b>	Estonian Aviation Academy
<b>Schedule and additional information</b>	Schedule is specified on placing the order. Approximate duration about two weeks
<b>Format of studies</b>	Classroom teaching / training in a Synthetic Training Device
<b>Language(s) of instruction</b>	Estonian or English
<b>Lecturer(s)</b>	EAVA Flying Training Organisation. The instructors running the course have got the respective trainer's competences recognised by Estonian CAA
<b>Volume</b>	Forty-five astronomic hours, 25 hours of theoretical instruction and 20 hours of flying training in FNPT II/MCC incl. The course shall have to be passed within 6 calendar months as a minimum
<b>Price</b>	As agreed on
<b>Target group</b>	The course is aimed at professional and private pilots intending to commence flying multi-crew aeroplanes
<b>Size of group</b>	Up to 10 participants
<b>Goal</b>	The aim of the course is to provide the participants with the necessary knowledge and skills in cooperation needed for flying multi-crew aeroplanes, and advance their technical and non-technical knowledge, skills and attitudes necessary for acting as a crew member
<b>Topics</b>	The course comprises both the theoretical and practical elements including the development of: <ul style="list-style-type: none"><li>- skills in communication, management and team work,</li><li>- situational awareness,</li><li>- skills in spreading the workload,</li><li>- problem solving and decision making,</li><li>- cross check, making use of checklists,</li><li>- conducting briefings,</li><li>- operation of aeroplane systems in routine flights and in emergency situations.</li></ul>
<b>Requirements set for passing the course</b>	Participation in the activities – 100%
<b>Documents issued on completion of the course</b>	The participants having passed the course successfully shall be awarded the respective certificate by the EAVA Flying Training Organisation
<b>Registration and further information</b>	Meelis Koovit, <a href="mailto:meelis.koovit@eava.ee">meelis.koovit@eava.ee</a> The course meets the requirements set forth by the EU Regulation No. 1178/2011.