

UK VLN and UK-VFS Training Events, Spring 2021



After the successful lecture series in the Autumn 2020, we are now proposing a new series for the Spring 2021. Due to the current Coronavirus emergency, the next VLN training events are planned to be delivered remotely via video links. These events are open to VLN member Universities and VFS members.

Booking is required through an *EventBrite* link for each event. There is a limit of **50 participants**. If you do not plan to attend, please do not book. All bookings close 48 hours from the planned starting times. All times are **UK standard times**.

1. Introduction to Rotorcraft Control Systems

(delivered by Rafael Morales, University of Leicester, **11 February 2021**, 14:00 to 16:00).

[Link to booking form.](#)

2. Introduction to Rotorcraft Handling Qualities

(delivered by Mark White, University of Liverpool, **25 February 2021**, 14:00-16:00)

[Link to booking form.](#)

3. Introduction to Rotorcraft Aeroelasticity

(delivered by Djamel Rezgui, University of Bristol, **4 March 2021**, 14:00-16:00)

[Link to booking form.](#)

4. Introduction to Rotor Dynamics

(delivered by Branislav Titurus, University of Bristol, **18 March 2021**, 14:00-16:00)

[Link to booking form.](#)

Instructions

After the registrations are closed, you will receive details of a video link to join. A Certificate of Attendance will be issued to all participants to request one.

Prof. A Filippone (University of Manchester) and Prof. G Barakos (Glasgow University).

For further information, please email: a.filippone@manchester.ac.uk or george.barakos@glasgow.ac.uk