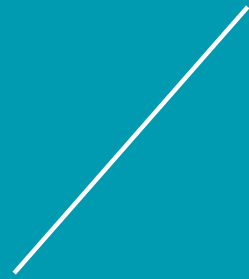


**Meet an Expert**  
Progetto Air Dolomiti -RICMA



# Meet an Expert

- TOTALE ORE EVENTO/INCONTRI: 12H/6 incontri
- CALENDARIO: In accordo a quanto riportato nel documento
- NUMERO PARTECIPANTI: 28 Istituti, c.a. 95 Classi, c.a. 2000 studenti
- PIATTAFORMA INCONTRI: Teams Live Events (max 10.000 partecipanti). Essendo un evento pubblico, è possibile effettuare la connessione da qualsiasi device. Eventualmente il link può essere inoltrato agli studenti in DAD per un collegamento diretto.
- Q&A SESSIONS – (15/30 minuti) Funzione Q&A di Teams Live. Le domande possono essere inviate in qualsiasi momento e verranno discusse nell'ultima parte di ogni incontro
- ATTESTATO DI PARTECIPAZIONE: E' previsto un attestato di partecipazione nominativo al termine del Webinar

# Day 1

Argomento Trattato	Data	Link
Introduzione al Webinar		
Presentazione Evento e Air Dolomiti		
Struttura della compagnia aerea		
Introduzione ai ruoli di Flight Dispatcher e Flight Follower (Operations Control)	23/02/2022 09.00-11.00	<a href="https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZGlwYjA5NzltMDNiMS00MTU5LTg0MTItZmFIY2MyNmFjZjZm%40thead.v2/0?context=%7b%22tid%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22isBroadcastMeeting%22%3atrue%7d&amp;btype=a&amp;role=a">https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZGlwYjA5NzltMDNiMS00MTU5LTg0MTItZmFIY2MyNmFjZjZm%40thead.v2/0?context=%7b%22tid%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22isBroadcastMeeting%22%3atrue%7d&amp;btype=a&amp;role=a</a>
Manualistica base di riferimento		
Embraer E195-200LR – Presentazione, limiti etc. (propedeutico per DAY 2)		
Q/A Session		

# Day 2

Argomento Trattato	Data	Link
<p>Recap DAY 1</p> <p>Pianificazione di un volo VCE → BRI live*:</p> <ul style="list-style-type: none"><li>• SID</li><li>• STAR</li><li>• ROTTE ATS</li><li>• FREE ROUTE AIRSPACE</li><li>• Pianificazione Alternati</li></ul> <p>*Gli studenti possono provare a pianificare durante il Webinar con l'ausilio di:</p> <ul style="list-style-type: none"><li>- <a href="https://skyvector.com/">https://skyvector.com/</a></li><li>- Pacchetti di cartine preparate in precedenza</li></ul> <p><i>Necessario che gli studenti abbiano a disposizione un computer ed una connessione ad internet (se disponibile). La mancanza non pregiudica lo svolgimento</i></p>	<p>25/02/2022 09.00-11.00</p>	<p><a href="https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZTk0M2ZIMGEtMmNkNC00Y2MxLWlzNDctZmYwZWRhOTI0MDFk%40thread.v2/0?context=%7b%22Tid%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22Oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22IsBroadcastMeeting%22%3a%22true%7d&amp;btype=a&amp;role=a">https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZTk0M2ZIMGEtMmNkNC00Y2MxLWlzNDctZmYwZWRhOTI0MDFk%40thread.v2/0?context=%7b%22Tid%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22Oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22IsBroadcastMeeting%22%3a%22true%7d&amp;btype=a&amp;role=a</a></p>
<p>Q&amp;A Session</p>		

# Day 3

Argomento Trattato	Data	Link
Recap DAY 2	02/03/2022 11.00-13.00	<a href="https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZjhmMmQ1ZDUtYmViZi00OWEwLTkxYWQtNzI2NDk3YTkyYTJi%40thead.v2/0?context=%7b%22Tid%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22Oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22IsBroadcastMeeting%22%3atrue%7d&amp;btype=a&amp;role=a">https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZjhmMmQ1ZDUtYmViZi00OWEwLTkxYWQtNzI2NDk3YTkyYTJi%40thead.v2/0?context=%7b%22Tid%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22Oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22IsBroadcastMeeting%22%3atrue%7d&amp;btype=a&amp;role=a</a>
Eurocontrol: <ul style="list-style-type: none"><li>• Introduzione</li><li>• IFPZ</li><li>• Validazione del FPL prodotto durante il DAY 2</li></ul>		
Performance – Decollo e atterraggio		
Minimum Equipment List e Configuration Deviation List		
Q&A Session		

# Day 4

Argomento Trattato	Data	Link
Recap DAY 3		
Operational Flight Plan (OFP)		
Trasferimento delle informazioni da Dispatch a Equipaggio		
Transito a terra		
Peso e Centraggio (W&B) / Loadsheet		
Q&A Session		
	04/03/2022 11.00-13.00	<a href="https://teams.microsoft.com/l/meetup-join/19%3ameeting_OTc3NDhhMDYtYWVkOS00OWVhLWE1NTYtMDBhN2Y1MTVjNDY5%40thread.v2/0?context=%7b%22Tid%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22Oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22IsBroadcastMeeting%22%3atrue%7d&amp;btype=a&amp;role=a">https://teams.microsoft.com/l/meetup-join/19%3ameeting_OTc3NDhhMDYtYWVkOS00OWVhLWE1NTYtMDBhN2Y1MTVjNDY5%40thread.v2/0?context=%7b%22Tid%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22Oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22IsBroadcastMeeting%22%3atrue%7d&amp;btype=a&amp;role=a</a>

# Day 5

Argomento Trattato	Data	Link
Recap DAY 4		
Operations Control: <ul style="list-style-type: none"><li>• Flight Following</li><li>• Flight Monitoring</li><li>• Flight Watch</li><li>• Gestione operativa del volo</li></ul>	08/03/2022 09.00-11.00	<a href="https://teams.microsoft.com/l/meetup-join/19%3ameeting_Y2FjNjA1ZDctODU4Ni00NWU1LTljYTItMTU1NTI3ODU5YTNi%40thread.v2/0?context=%7b%22Tid%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22Oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22IsBroadcastMeeting%22%3atrue%7d&amp;btype=a&amp;role=a">https://teams.microsoft.com/l/meetup-join/19%3ameeting_Y2FjNjA1ZDctODU4Ni00NWU1LTljYTItMTU1NTI3ODU5YTNi%40thread.v2/0?context=%7b%22Tid%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22Oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22IsBroadcastMeeting%22%3atrue%7d&amp;btype=a&amp;role=a</a>
Aircraft Communications Addressing and Reporting System - ACARS		
Q&A Session		

# Day 6

Argomento Trattato	Data	Link
Aviazione sostenibile: <ul style="list-style-type: none"><li>• L'evoluzione delle flotte</li><li>• Carburanti Sostenibili</li><li>• Sostenibilità durante le operazioni</li></ul>	10/03/2022 09.00-11.00	<a href="https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZTjYmQ2NwYtOTExZi00N2JiLTgxNjEtM2M5MjdiNzZIOWJj%40thread.v2/0?context=%7b%22id%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22isBroadcastMeeting%22%3a%22true%7d&amp;btype=a&amp;role=a">https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZTjYmQ2NwYtOTExZi00N2JiLTgxNjEtM2M5MjdiNzZIOWJj%40thread.v2/0?context=%7b%22id%22%3a%2272e15514-5be9-46a8-8b0b-af9b1b77b3b8%22%2c%22oid%22%3a%221c5be784-83ff-49de-afe8-09aa9bb3ce1e%22%2c%22isBroadcastMeeting%22%3a%22true%7d&amp;btype=a&amp;role=a</a>
Closing Session – Q&A		



