

2018 Hong Kong Aviation Management Programme

Timetable

Time	First day (Monday 9 th April)	Time	Second day (Tuesday 10 th April)
1200 - 1315	Welcome: Introductions and objectives of the Program: Speakers: Dr. Ian Douglas (UNSW) and Prof. Jason Middleton (UNSW)	1200 - 1300	The role of Airports Speaker: Dr. Ian Douglas (UNSW)
1315 - 1330	Break	1300 - 1315	Break
1330 - 1415	The Airline Industry Speaker: Dr. Ian Douglas (UNSW)	1315 - 1415	Aviation safety: human factors and accident investigation Speaker: Prof. Jason Middleton (UNSW)
1415 - 1445	Break	1415 - 1445	Break
1445 - 1545	Basic Flying Technologies Speaker: Prof. Jason Middleton (UNSW)	1445 - 1545	Advanced Flying Technologies Speaker: Prof. Jason Middleton (UNSW)
1545 - 1600	Break	1545 - 1600	Break
1600 - 1700	Airline Growth in Asia Speaker: Dr. Ian Douglas (UNSW)	1600 - 1700	Summary and Presentation of Certificates Speakers: Dr. Ian Douglas (UNSW) and Prof. Jason Middleton (UNSW)

School of Aviation, UNSW Australia, www.aviation.unsw.edu.au

Professor Jason Middleton (Head of Aviation School)

Jason Middleton's interest is in environmental fluid dynamics, and in particular aviation meteorology. In the past, he has undertaken research into sea-breezes, microbursts and wind gusts. Present interests are in wake flows arising from natural objects in wind and ocean current streams. In the aviation context, wakes have been a significant contributory factor in a number of aircraft accidents. He has held a Commercial Pilot License since 1973, and flies regularly as an instrument rated pilot.

Dr. Ian Douglas

Ian Douglas is a senior lecturer with the School of Aviation. His research interest is focused on ASEAN aviation, and his DBA research addresses the tensions between economic and institutional factors in development of airline strategy.