



## Aircraft Materials Management Training Course

Course No. AC110-2019

One of the biggest challenges faced by today's commercial airlines is to ensure the highest possible on-time performance at minimum cost. Maintaining an effective and efficient inventory supply chain will be instrumental in achieving these seemingly conflicting objectives.

This 5-day course is developed to provide a solid foundation for the inventory and procurement professionals engaged in the aviation industry by combining the basic concepts, key processes and application of such concepts to the full spectrum of aviation material management. In order to enable the candidates to reinforce and effectively apply what they have learned from the course, individual or group exercises and case studies will also be provided.

**Duration :** 17 - 21 June 2019 (Monday – Friday)

**Location :** Conference Room, Novotel Citygate Hong Kong , 51 Man Tung Road, Tung Chung, Hong Kong (*might be subject to change*)

**Organizer :** Linken Capital Aviation Services Limited (LCAS)

**Maximum Number of Participants :** 30

**Who should attend :** This course is suitable for aviation materials management / procurement specialists who require an overall understanding of the aircraft spares supply chain, component acceptance standards under HKCAD regulations and the major inventory related technical and non-technical manuals/documents, materials management functions and provisioning models to facilitate their materials planning to support both the EIS and normal operations at minimum cost.

**Fee :** HK\$18,000.-

**Registration :** Email to Teresa Leung at [training@lcas.com.hk](mailto:training@lcas.com.hk) for the initial registration on **first come first served basis**. (*LCAS reserves the right to cancel the course in case of insufficient enrolment or unforeseen difficulties arising from running the course. In such circumstances, any paid course fees would be refunded*)

**Program Director :** W.C. CHEUNG

**Instructors :** Ir. Y.K. Leung; Ir. W.C. Cheung; Mr. Peter Ng, Mr. Eric Chan