

AIRLINE MANAGEMENT

ASIA-FOCUS

Asia will be the biggest driver of air passenger demand in the next 15 years. Of the five fastest-growing markets (additional passengers per year), four will be from Asia: China, India, Indonesia and Vietnam. By 2035, an additional 1.8 billion annual passengers will be transported to, from and within Asia, with an overall market size of 3.1 billion.

Our **5-day, 40-hour course** aims to give graduating students, as well as professionals already working in the aviation industry, an insight into airline management, with the focus on the Asia airlines.

Core Themes

- ▲ Introduction, history, evolution and regulation
- ▲ Aviation industry overview and stakeholders
- ▲ Aircraft (manufacturing) and airports
- ▲ Airline strategy
- ▲ Airline finance and statistics
- ▲ Network, fleet and schedule planning
- ▲ Revenue management & pricing
- ▲ Airline marketing
- ▲ Future outlook on employment in the aviation field



Learn more today.
asia.erau.edu



Who should attend the Airline Management program?

This program will benefit:

- ▲ Students in polytechnics or universities keen to learn about, and considering joining, the aviation industry in Asia
- ▲ Working professionals in the aviation industry keen to have a broader overview of how all the functional areas mesh together to make a successful enterprise

Why should you attend the Airline Management program?

The curriculum will focus on important aspects, enabling the participants to define:

- ▲ The history and evolution of commercial aviation; opportunities in Asia
- ▲ The regulatory boundaries and why they exist
- ▲ The transition from commercial regulation to deregulation
- ▲ Current and future civil aircraft manufacturers' contribution to aviation
- ▲ The different airline business models; FSC and LCC
- ▲ Managerial planning, organizing, staffing, directing and controlling in an airline
- ▲ The typical organizational structure of a FSC and LCC, and the roles and responsibilities of the key functional areas like fit ops, engineering, planning, commercial, etc.
- ▲ Demand forecasting and the relationship between demand and price
- ▲ The principles of network, fleet, schedule planning and funding aircraft
- ▲ Marketing and distribution strategies
- ▲ The permits and licenses required to commence operations
- ▲ Impact of technology on options, distribution and passenger handling
- ▲ The challenges in Asia ahead that both governments and airlines face
- ▲ Employment opportunities within the aviation sector in Asia-Pacific region
- ▲ Innovation in the airline industry and a study on the value chain

Training Method

- ▲ Face-to-face instructions in classroom, using virtual reality, or online synchronous
- ▲ Supported by collaborative group work and case studies

**Embry-Riddle Asia
Professional Education
& Training plans to bring
affordable training
to countries in Asia,
through partnerships with
country-level aviation
academies, airline
academies, universities
and polytechnics.**

