

DAY 1:

MODULE	TIME	HOURS
Module 1: Course Intro & Preview Case Study This module will discuss the overall objectives of the course and introduce the case study scenario that will be referenced throughout the course.	8:00 – 8:45 AM	0.75
Module 2: Industry History & Overview This session will provide a brief overview of the beginnings of the aviation insurance industry along with a timeline of significant events in the development of aviation insurance coverages.	8:45 – 9:30 AM	0.75
Break	9:30 – 9:45 AM	—
Module 3: Aviation Risk Management This session will provide the student with an overview of the risk management process, the tools used to identify risk and the various methods utilized to deal with risk in the aviation industry.	9:45 – 10:45 AM	1.0
Module 4: Aviation Insurance Law & Contracts This module will discuss contract law and how and why contracts are utilized in the aviation industry as a risk transfer method.	10:45 – 11:45 AM	1.0
Lunch	11:45 – 1:00 PM	—
Module 5: Hull & Liability Insurance This module will delve specifically into aviation insurance policies and discuss the important differences between those contracts and the more standardized ISO contracts used in other industry segments. It will also point out the differences between policy wordings and how they can affect coverage.	1:00 – 2:30 PM	1.5
Break	2:30 – 2:45 PM	—
Module 5: Hull & Liability Insurance (Continued)	2:45 – 4:45 PM	2.0
Day One Recap / Q&A	4:45 – 5:45 PM	1.0
	Total Day 1 Hours	8.0

DAY 2:

MODULE	TIME	HOURS
Module 6: Aviation CGL Insurance This session will discuss the commercial general liability policy, how it is modified to adapt to the unique requirements of the aviation industry and the various coverages available under the CGL policy form.	8:00 – 9:30 AM	1.5
Break	9:30 – 9:45 AM	—
Module 6: Aviation CGL Insurance (Continued)	9:45 – 11:15 AM	1.5
Lunch	11:15 – 12:15 PM	—
Module 7: Related Aviation Coverage This section will present other aviation policy coverages needed by most commercial aviation operators to include workers' compensation, property insurance, business auto, etc., all in the context of the aviation operator.	12:15 – 1:45 PM	1.5
Break	1:45 – 2:00 PM	—
Module 7: Related Aviation Coverage (Continued)	2:00 – 2:30 PM	0.5
Break	2:30 – 2:45 PM	—
Module 8: Case Studies This section will focus on actual claims scenarios provided by aviation claims managers from around the industry to see how the aviation coverage responds to a particular accident or incident. Helpful best practices are shared so that risk managers and aviation insurance professionals can prevent claim problems.	2:30 – 3:30 PM	1.0
Break	3:30 – 3:45 PM	—
Course Recap / Q&A This time is set aside to review the course material and work with students in applying the principles and concepts presented to an actual business such as the one presented at the beginning of the course. The focus is on risk identification, and both insurance and non-insurance solutions available to deal with the risk.	3:45 – 5:45 PM	2.0
Total Day 2 Hours		8.0
Total Course Hours		16.0