

# Module 13 Aircraft Aerodynamics Structures And Systems

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program. All previous modules may be considered the background information needed to understand the operation and maintenance requirements of the actual components and systems discussed here.

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13.1 Theory of Flight. Speed of

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sound, subsonic flight, transonic flight, supersonic flight, Mach number, critical Mach... 13.2 Structures — General Concepts. Lightning strike protection provision. 13.3 Autoflight (ATA 22). ...

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Engine powered Aircraft structure and its

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Includes the studies of the following.

subsonic and supersonic Aerodynamics.

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Module 13 - Aircraft Aerodynamics, Structures And Systems 8.7

**INSTRUMENTS (ATA 31)** Most civilian aviation takes place in the troposphere in which temperature decreases as altitude increases. The rate of change is somewhat constant at about  $-2^{\circ}\text{C}$  or  $-3.5^{\circ}\text{F}$  for every 1 000 feet of increase in altitude.

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