

Axioms & Principles

Axioms are research findings in which a truth is stated; principles are statements that indicate how to apply an axiom. Axioms & Principles (A&Ps) are concise summaries of what transportation does and how to use it effectively. All axioms are based directly on data and are used to help frame transportation decisions. This section contains only the A&Ps pertaining to the functions of mission aviation; other sections contain their respective A&Ps. Please use the drop down options below.

About Axioms & Principles

Axioms & Principles By Function - Saving Time

Axiom & Principles	
Axiom: Aviation saves travel time.	Principle: To save travel time, use aviation.
Axiom: Aviation saves time when traveling between watersheds in the river context.	Principle: To save time when traveling between watersheds in the river context, use aviation.
Axiom: Aviation decreases travel time, which decreases the possibility for adversity during travel.	Principle: To decrease the possibility of adversity during travel, use aviation to decrease travel time.
Axiom: Aviation saves travel time.	Principle: To increase frequency of access, use aviation to save travel time.
Axiom: Aviation saves travel time.	Principle: To improve access for visitors, use aviation to save travel time.
Axiom: Aviation saves travel time.	Principle: To facilitate people getting together, use aviation to save travel time.
Axiom: Aviation saves travel time.	Principle: To gain the effect of multiplying people, use aviation to save travel time.

Axiom: Aviation saves travel time.	Principle: To facilitate coordinating/administrating/managing, use aviation to save travel time.
Axiom: Aviation saves travel time.	Principle: To increase work efficiency, use aviation to save travel time.
Axiom: Aviation saves travel time.	Principle: To facilitate emergency transport, use aviation to save travel time.
Axiom: Aviation saves travel time.	Principle: To benefit work relationships, use aviation to save travel time.
Axiom: Aviation saves travel time.	Principle: To benefit families, use aviation to save travel time.
Axiom: Aviation saves travel time.	Principle: To benefit psychological wellbeing, use aviation to save travel time.
Axiom: Aviation saves travel time.	Principle: To benefit attitudes about hard places, use aviation to save travel time.
Axiom: The travel time saved by aviation advances work.	Principle: To advance work, use aviation to save travel time.
Axiom: Aviation saves time arranging transport.	Principle: To save time arranging transport, use aviation.
Axiom: Less, or no, time is needed to rest and recover when traveling by air.	Principle: To save time resting and recovering, use aviation.
Axiom: Aviation saves rest and recovery time.	Principle: To increase work efficiency, use aviation to save rest and recovery time.