

# Visit TUCSON®



**Tucson a UNESCO City of Gastronomy**



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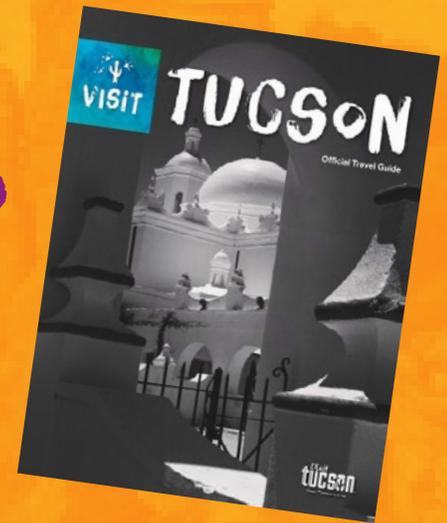
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**Tucson Official Visitors Guide  
Professional Planners Edition**  
(Group operator specialty section)



**Tucson Visitor Guide**  
(For Client Use)



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## TUCSON DESTINATION BROCHURES

- English
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## STEM Itinerary

Science, Technology, Engineering & Mathematics

### DAY 1

Begin your day with one of the 50 must-see wonders of the world! Experience **Biosphere 2** and find out why Time Life Books named it a must see. Tours take you inside to explore future life on our planet.

**Requires 2 hours**

**Catalina State Park**, sits at the base of the majestic Santa Catalina Mountains. The park is a haven for desert plants and wildlife and nearly 5,000 saguaros. The park provides miles of equestrian, birding, hiking, and biking trails which wind through the park and into the Coronado National Forest at elevations near 3,000 feet.

**Requires 2 hours**

After working up an appetite, stop in at the **Bistro** located at **Tohono Chul Park** where you can enjoy a nice bite to eat on one of their gorgeous patios and afterwards get a tour of the gardens.

**Requires 3 hours**

### DAY 2

Start your day at the **Pima Air & Space Museum**, where more than 300 aircraft are on display, representative of America's aviation history. This impressive aircraft collection ranges from the first (a replica of the Wright flyer) to the ultimate flying machine, the famous SR-71A Blackbird.

**Requires 3 hours**

**Bear Down Kitchen**, located inside Arizona Stadium's new Lowell-Stevens football facility, Bear Down Kitchen not only serves as the training table for UA athletes, it's open to the public! Offering buffet-style options, and made-to-order breakfast and lunch while enjoying panoramic field views.

Go behind-the-scenes and learn how innovative engineering and optical technology melds with manufacturing the largest and most advanced giant telescope mirrors at the **Richard F. Caris Mirror Laboratory**. These revolutionary telescopes will explore deep into outer space and produce cutting-edge scientific research.

**Requires 90 minutes**





## STEM Itinerary

Science, Technology, Engineering & Mathematics

*continued*

### DAY 2

The **University of Arizona Flandrau Science Center** blends science and learning for all ages through interactive exhibits, astronomy and laser light shows in the planetarium, free 16-inch-telescope stargazing and one of the top-five gem and mineral collections in the country.

**Requires 2 hours**

Enjoy an evening under the stars at **Mt. Lemmon Sky Center**. Tucson's best stargazing destination and home to the largest dedicated public telescope in the United States. Stargazing programs are offered nightly, year-round. You will also be able to enjoy a light dinner, a beautiful sunset from 9,157ft, and use of binoculars throughout the evening.

But, don't forget to pack a light sweater!

**Requires 4 hours /plus 3 hours driving roundtrip**

### DAY 3

The **Arizona-Sonora Desert Museum**, which tells the unique story of the Sonoran Desert region. More than 300 species of live animals and 1,400 species of plants indigenous to the Sonoran Desert are exhibited in naturalistic habitats.

**Requires 2 hours**

**Saguaro National Park West**, gives you breathtaking views of our saguaro forest and you can explore ancient petroglyphs during a short hike into the park.

**Requires 90 minutes**

Descend 35 feet into the underground missile complex at the **Titan Missile Museum**. You'll visit the launch control center and experience a simulated launch of the missile. Then you'll journey down the cableway to level 2 of the missile silo to get an up-close look at the Titan II missile itself. Finally, you'll stand on top of the launch duct and look down on the Titan II missile from above.

**Requires 1 hour /must be able to ascend and climb 55 stairs steps.**



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