

Space and Aviation Wing at Bursa Science and Technology Centre

Bursa, Turkey



The pull of the skies, the challenge of gravity

Bursa Science and Technology Centre's Space and Aviation Wing is an interpretive experience of international scale. The wing is a response to Turkey's aerospace aspirations and commitment to science education.

AldrichPears developed experiences in the space and aviation wing that would engage visitors with scientific principles. APA situated physical and digital interactive exhibits in dramatic, immersive environments that inspire visitors. The aviation gallery invites visitors to explore the evolution of flight, from hot air balloons to today's rockets. The space gallery is a recreation of the cosmos radiating out from a modeled space station environment. All aeronautic experiences bring to life scientific principles—flight, astronomy, and space navigation and research.

APA conceived and designed the full exhibit experience. Our firm delivered an interpretive masterplan that includes architectural requirements. APA also provided detailed design documents. The documents include technical plans, audiovisual treatments and educational programs.

