

2018 Arboretum Camps

SciQuest | 5th – 7th grade

Last year's wildly popular camp is back with all new STEM discoveries! This week is packed with fun investigations that explore space, engineering, chemistry, biology and oceanography.

In conjunction with the University of North Texas, come experience the newest NASA mission, Touch the Sun, using VR (Virtual Reality) and AR (Augmented Reality) technology. Learn how to code and navigate a VEX robot to complete garden based challenges. Explore kinetic sculptures in our newest traveling exhibit, then design and create your own nature-inspired structure. Learn to use a 3D printer and print your own unique souvenir to take home.

July 16-20 | July 23-27
9am-3pm

SciQuest Jr. | 3rd & 4th grade

If you are into STEM, this NEW camp is for you! This week is packed with investigations that will explore space, engineering, chemistry, biology and oceanography. In conjunction with the University of North Texas, come experience the newest NASA mission, Touch the Sun, using VR (Virtual Reality) and AR (Augmented Reality) technology. Learn how modern greenhouses integrate STEM as you navigate a robot through the garden. Explore kinetic sculptures in our newest traveling exhibit then design and create your own nature-inspired wind sculpture using handheld 3D printers.

July 30- August 3 | August 6-10
9am-3pm