



Scobee Education Center 2017-18 School Year Community Leaders Grants

The Scobee Education Center has received donations from organizations and members of our community who are sincerely interested in our youth and their future involvement in STEM careers.

SEC Advisory Member Awards: Eileen Collins and Dr. Stephen Fuselier
 Business and Community Awards: USAA Financial Services and Kohl's Department Store

These funds will be awarded in the following amounts:

Program	Number of Awards	Grade Levels	Number of Students	Number of Adults	Total Number of Students Impacted
Micronauts	3 (\$350 per mission)	Pre-K – 2 nd	15-20 students per award	2-10	45-60
Challenger Learning Center	Awarded	5 th -8 th	20-32 students per award	2-4	40-64
Scobee Planetarium	9 (\$100 per program)	All grades	32 students per award	Up to 3	288

Required:

- **Each individual teacher bringing a class of students is required to complete the application and attend a Saturday pre-mission training prior to the scheduled Micronaut or Challenger Learning Center mission date.** 6 CPE hours will be provided after the training. No pre-program training is required for the planetarium presentations.
- Awards are granted until the funded missions have been awarded for identified groups of students, the teacher and one other ISD supervising adult. When all missions and presentations have been awarded, the application process closes. Additional parent chaperones are encouraged. There are no additional mission fees for their participation.
 - Beyond the 32 students & 3 adults grouping, additional participant fees for planetarium programs are charged at \$4/child and \$5/adult.
- Up to two grants from this source may be awarded to a school and not to be combined with a mission and planetarium award.
- Each teacher will complete an exit survey reflecting on his or her experience in the Scobee Education Center.

Programming Questions:

Challenger Learning Center: Jennifer Becerra at 210-486-0955 or jbecerra6@alamo.edu
Micronauts: Ellen White 210-486-0099 or ewhite69@alamo.edu
Scobee Planetarium: Michelle Risse 210-486-0101 or mrisse2@alamo.edu

Please send your registration form(s) to the Scobee Education Center registration e-mail to be included on the calendar: sac-ScobeeCtr@alamo.edu

Scobee Education Center 2017-18 School Year Community Leaders Teacher Grant Application

Teacher: _____ Grade(s): _____
e-mail Address: _____
Teacher Phone(s): _____
School: _____ ISD: _____
Address: _____
City: _____ Zip Code: _____
School Phone Number: _____ extension: _____

Required teacher workshops for missions are provided Saturdays, 8:00am - 4:00pm and included in the grant.

Select the grant & applicable workshop to be considered for:

- Expedition Mars** (Adv. 4th grade & 5-8th grades) _____ January 6, 2018
- Earth Odyssey** (Adv. 5th grade &, 6-8th grades) _____ January 20, 2018
- Micronaut Mission** (PK, K, 1st, 2nd, & 3rd grades) _____ February 17, 2018
- Planetarium Programming** _____ (No presentation workshop required)

Program start times:

- Challenger Missions 9:30am and 12:00pm each runs for approximately 2 hrs.
- Micronaut Missions 9:30am and 11:30am each runs approximately 90 minutes
- * ***Micronaut Mission Weeks*** _____ April 2-6, 2018 (Pre-K - K) or _____ May 7-11, 2018 (1st - 3rd grades)
- Planetarium presentations 9:30am, 11:00am, 12:30pm and 2:00pm
presentations vary from 25 to 45 minutes in length depending upon the selection.

1st Choice Date: _____ am__ pm__
2nd Choice Date: _____ am__ pm__
3rd Choice Date: _____ am__ pm__

By signing this application you are certifying that the class being submitted for this grant is approved for an off campus program and the teacher will attend the selected applicable Saturday, pre-mission professional development prior to the mission date.

Teacher Signature: _____ Date: _____

Principal Signature: _____ Date: _____

Separate Challenger and planetarium class materials and workshop registration are available online at:
<https://challengerscobee.org/educators/>