Promoting Success for Students Majoring in Natural Sciences, Computer Science, Engineering, or Mathematics

Academy Benefits:
- Over 18 years of developing and graduating professionals and leaders in STEM
- Small learning community promoting and supporting STEM majors’ success
- Personal peer mentors and PhD faculty mentors providing guidance to all Academy members
- Access to free tutoring in lower and upper division courses in math, sciences, engineering
- Connection to career soft skills training & career broadening activities (field trips and seminars)
- Partnership with UHD Honors Program
- Support in entrance to university-level mentored research with PhD researcher
- Free GRE and other graduate exam workshops, and travel support to national conferences
- Opportunities for external summer research, internships, and graduate programs
- Opportunities to receive additional funding through on-campus research, mentoring, tutoring, and workshop activities
- Bi-annual orientations and other special events for Academy members

High School Seniors, Transfer Students, and Current UHD Students are invited each year to compete for nearly 180 scholarships ranging from approximately $1,500 - $4,000 per academic year (fall/spring semesters) from UHD and Scholars Academy grant funding. Tuition and fees at UHD for one academic year as a full-time university student can be found at: https://www.uhd.edu/student-resources/cashiers/Pages/cashiers-tuition-fees.aspx.

Eligibility Pathways to Enter SA:

Automatic Entrance for Freshmen & Transfers through Merit Scholarship Awards:
- First Time Freshmen & Transfers - Automatic Acceptance Pathway into Scholars Academy
  a. Be offered and accept a UHD Distinguished or Merit Scholarship (Renewable 2-4 years w/ minimum GPA of 3.5). Requires UHD Admissions application completed by Dec. 1.
  b. Be offered and accept a UHD Non-Renewable Scholarship (1 year w/ minimum GPA of 3.5)
  c. Be enrolled as a UHD full-time university student and a member of the Scholars Academy (12-15 credit hours minimum)
  d. Complete an SA E-Application (see link below)
  e. Register for Freshman Seminar (1303)/University Seminar (2303) course linked to SA

Entrance for High Performing Freshmen:
- Current High School Seniors:
  a. Minimum unweighted overall 3.0 GPA (on a 4.0 scale) (competitive)
  b. Minimum SAT score of 1,000 (500 each on mathematics and critical reading sections); or equivalency on other standardized exams; or TSI readiness levels
  c. Credit for at least pre-calculus in high school preferred
  d. Complete an SA E-Application (see link below) & submit all required items listed
  e. Upon acceptance into SA, register for Freshman Seminar (1303)/University Seminar (2303) course linked to SA

Entrance for [Non-Merit] Transfers or Current UHD students:
- Minimum 3.0 cumulative GPA (on a 4.0 scale) in college within last 4-5 years
- Be enrolled as a full-time student (12-15 credit hours minimum)
- Complete an SA E-Application (see link below) & submit all required items listed
- Upon acceptance into SA, register for Freshman Seminar (1303)/University Seminar (2303) course linked to SA

Requirements for a Complete Application:
- Acceptance into the Scholars Academy also requires UHD admission. Go to www.applytexas.org and create an “ApplyTexas” Account to apply for UHD admissions and complete the application payment.
- One-page typed statement of your academic and professional goals (during and after college). Submit to e-application link.
- A 1-2 page resume or curriculum vita. Submit to application link.
- Transcript(s) from high schools and colleges and also Standardized exam scores (i.e. SAT, ACT). Submit to application link.
- Unofficial copies are accepted. If already accepted by UHD admissions, these are not needed.
- Two electronic recommendations from current Math/Science/English instructors or counselors (see link below).
- Completion of FAFSA/TASFA application is recommended (do not send copies to the Scholars Academy): www.fafsa.ed.gov.

SA e-Application:
http://uhd.co1.qualtrics.com/SE/?SID=SV_bfIIFSvI4XlOImEt

SA e-Recommendations: http://uhd.co1.qualtrics.com/SE/?SID=SV_dg4xOVeE4X2vazr

Digital version: https://www.uhd.edu/academics/sciences/scholars/Pages/scholars-index.aspx