1

ARSC-ARTS & SCIENCES

ARSC 1110. Insights: University Experience for Future Careers 1 Credit (1)

Research and investigation of college majors and career opportunities.

ARSC 1115. Success Seminar

1 Credit (1)

Academic and personal strategies and campus resources to enhance scholastic achievement. May be repeated up to 1 credit.

ARSC 1120. Quantitative Foundations

3 Credits (3)

Course is designed to prepare students for College level mathematics. Initial assessments generate individualized paths to mastery of fundamental skills. Course also covers strategies and campus resources to enhance scholastic achievement. Traditional Grading with RR. May be repeated up to 6 credits.

ARSC 2511. Leadership and Mentorship Training for Arts and Sciences Student Leaders

1 Credit (1)

Leadership training for student volunteers serving in the Arts and Sciences Student Ambassador program or other student leadership roles. May be repeated up to 3 credits.

Learning Outcomes

- Students will be able to identify leadership strengths and techniques to enhance leadership capabilities
- 2. Students will be able to formulate strategies for goal setting and persistence
- 3. Students will be able to identify different student support services available on NMSU main campus and their roles.
- Students will be able to identify the different disciplines in the Arts and Sciences and their missions, and articulate their broader roles in training students.

ARSC 2996. Interdisciplinary Topics

1-4 Credits (1-4)

An interdisciplinary approach to subject matter cutting across departmental fields. Specific subjects to be announced in the Schedule of Classes. May be repeated up to 99 credits.