

Deferred Academic Registration Questionnaire (DARQ)

This is Southern Utah University's Academic Registration Questionnaire for students who are deferred. The purpose of this form is to help parents/guardians register their first-time, full-time student at SUU. In order to serve those who do not have access to the electronic T-bird Takeoff Questionnaire (TTQ), we ask that the following information be collected by the parent/guardian of the deferred student and returned back to Debbie Staples in SUU's Parent and Family Services via email at debbiestaples@suu.edu. The student will not be registered for classes until this DARQ is received.

FERPA INFORMATION

If you are a Parent/Guardian of a Deferred Student, please fill out the following information:

1. Parent/Guardian Preferred Email:
2. Parent/Guardian Preferred Phone Number:
3. When will the student return from their deferment? (i.e. when will they arrive home from their mission, military service, etc.):

Please work with the student to fill out the following information:

1. What is your major?
 - a. Do you have a particular emphasis/concentration within your major that you are interested in?
2. What is your minor?
3. Will you be on an NCAA athletic team at SUU?
 - a. If yes, which teams?
4. In college, classes are scheduled all throughout the day. What time of day would you prefer to go to class? (circle all that apply)
 - a. Morning
 - b. Afternoon
 - c. Evening
5. What time of day are you at your best when it comes to studying? What time of day would you prefer to not be in class so you could study?
 - a. Morning

- b. Afternoon
 - c. Evening
6. Do you plan to work? What time of day would you prefer to work?
7. What is your dream job? What do you want to do when you “grow up”?
8. Have you completed, or are you currently taking, any concurrent enrollment or AP courses that you anticipate earning college credit for at SUU but are not yet reflected on your transcript? If so, which courses?

The following will be used to choose your courses at SUU:

Please rank the following in interest (1 being most interested, 6 being least interested)

___ Physical Science (i.e. chemistry, geology, astronomy, etc.)

___ Life Science (i.e. biology, nutrition, agriculture, etc.)

___ American Institutions (i.e. American history and government)

___ Social and Behavioral Science (i.e. psychology, business, criminal justice, etc.)

___ Fine Arts (i.e. art, music, theatre, dance, etc.)

___ Humanities (i.e. communication, languages, philosophy, etc.)

*Below are classes that incoming students often select during their first year at SUU to meet general education requirements. A complete listing of all classes and their full descriptions can be found at <http://catalog.suu.edu/content.php?catoid=8&navoid=992> Please **circle the two classes** in each area that you would be most interested in taking:*

Fine Arts (circle top two choices)

ART 1010 - Intro to Visual Arts

Illustrated lectures of significant styles, periods, and artists

ART 1050 - Intro to Photography

Requires film or digital camera with adjustable shutter and aperture

DANC 1010 - Inside the Art of Dance

An active review of different dance styles from around the world

ENGL 2020 - Intro to Creative Writing

Students read models of successful writing, compose works of their own, and participate in peer workshops

MUSC 1020 - Popular Music in America

A study of popular music from its origins in the early 1900s.

MUSC 1050 - Music of the World

A listening tour of musical culture on five different continents

THEA 1013 - Introduction to Theatre

Students will attend and analyze productions to increase their awareness of the ways theatre operates to entertain, educate, and reflect on the past.

THEA 1023 - Introduction to Film

Students will analyze films from multiple genres and gain an appreciation for how film influences society

Humanities (circle top two choices)

COMM 1010 - Introduction to Communication

Covers several aspects of human communication including speech-giving, interpersonal communication, teamwork, and interviewing skills.

COMM 1310 - Thinking & Listening Critically

Helps students develop multiple skills related to problem solving.

COMM 2110 - interpersonal Communication

Designed to help students to use effective communication to achieve personal goals.

FREN 1010 - Beginning French I

Designed for students with little or no language experience

HSS 1120 - Introduction to Diversity

Students explore how cultural differences influence our daily lives

HONR 2010 - Interdisciplinary team-taught course available to students in the honors program.

PHIL 1000 - Introduction to Philosophy

Overview of seminal figures and topics in Western philosophy

PHIL 1250 - Reasoning and Rational Decision Making

Trains students to recognize, evaluate, and construct arguments.

SPAN 1010 - Beginning Spanish I

Designed for students with little or no language experience

Social and Behavioral Science (circle top two choices)

ANTH 1010 - Cultural Anthropology

Students will learn about cultural diversity through the discussion and analysis of fieldwork studies from around the world.

BA 1010 - Business and Society

Provides an introduction to business with an emphasis on American business models.

CJ 1010 - Introduction to Criminal Justice

Introduces students to the purpose, function and history of law enforcement, courts and corrections.

FLHD 1500 - Human Development Through the Lifespan

Overview of the development of the individual and the family in society

FLHD 2400 - Marriage & Family Relations

Examines concepts and skills which enhance human growth and development within the context of marriage and family.

FIN 2870 - Personal Finance

Designed to educate each individual in areas of governmental services, budgeting, and personal money management.

GEOG 1300 - Globalization in the 21st Century: World Regional Geography

A study of the World's major regions, emphasizing physical, biological, cultural, demographic, economic, and political considerations.

GEOG 1400 - Human Geography

Presents contemporary geographic perspectives of people, their activities, and cultural characteristics.

PE 1098 - Wellness Dynamics

Students will learn about assessment and promotion of healthy lifestyles.

POLS 2300 - Introduction to Political Thought

An introduction to key political ideas, concepts and movements from antiquity to the 21st century

PSY 1010 - General Psychology

A broad overview of the scientific study of human behavior

PSY 1110 - Lifespan Development

A study of the biosocial, cognitive/emotional, and psychosocial development of individuals across the lifespan.

SOC 1010 - Introduction to Sociology

Provides an understanding of the role of social organization on human interaction.

SOC 1020 - Social Problems

Examines ties between social problems and their connection to the broader structural issues of inequality.

Physical Science (Requires a lecture and lab. Labs meet once per week) (circle top two choices)

CHEM 1010/15 - Introductory Chemistry and Lab

The fundamentals of chemistry as they apply to everyday living

GEO 1010/15 - Geology Introductory Survey and Lab

Concepts surrounding the study of the earth and the processes that shape it

GEO 1030/35 - Earthquakes, Volcanoes, Natural Hazards and Lab

Examines the principles of geology as they apply to geologic hazards.

GEO 1050/55 - Geology of National Parks and Lab

Examines the unique geology of America's western national parks. Available online only.

GEO 1090/95 - How the Earth Works and Lab

Study of the origin of earth materials and of processes within and at the surface of the earth. Available online only.

GEO 1110/15 - Physical Geology and Lab

This initial course for geology majors introduces students to earth systems and materials and their interrelated nature.

GEOG 1000/05 - Earth's Natural Environment: Physical Geography and Lab

A geographic study of the processes and distributions of the elements of Earth's environment,

PHYS 1040/45 - Elementary Astronomy and Lab

A conceptual and non-mathematical approach to the study of astronomy. Labs meet late in the evening.

Life Science (circle top two choices)

AG 1100 - Principles of Animal Science

An overview of scientific principles applied to the production of agricultural animals and the products they yield.

BIOL 1010 - Introduction to Biology

Emphasizes mechanisms of living systems and impact of biological problems on human affairs.

BIOL 1020 - Human Biology

Outlines the basic structure and function of the body from cellular to system levels.

NFS 1020 - Scientific Foundations of Human Nutrition

Introduction to the science of nutrition and relationship of food intake and health.

NR 1010 - Introduction to Natural Resource Management

Introduction to the professions of Forest, Range, and Wildlife management

American Institutions (circle top two choices)

HIST 1700 - American Civilization

The fundamentals of American history including political, economic, and social development of American institutions and ideas.

POLS 1100 - American National Government

Source of democratic ideas and principles of the constitutional system.

ECON 1740 - US Economic History

History from an economic perspective spanning colonial times to the present

Here at SUU we have many extra-curricular activities that are linked to an academic class. Below is a listing of some of these extra-curricular classes. Please circle all that you are interested in:

- Music Ensemble

- Wind Ensemble
- Orchestra
- Choir
- Dance Ensemble
- Physical Education Activity Courses (Various courses are available for fun and fitness--students do not need to be a member of a university athletic team to select a PE course)