

NANCY N THAO (ACT ID: -09338343)

ACADEMY MATH ENG SCIENCE (450-360) | DEC 2015 NATIONAL

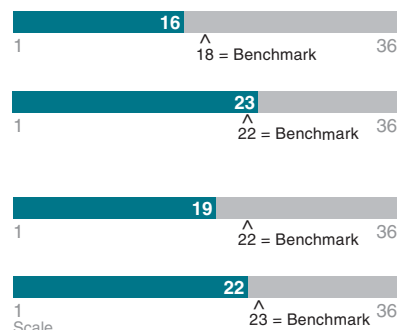
Composite Score 20

U.S. RANK 50% | STATE RANK 53%

Test Results

| Subject | Score | U.S. Rank |
|---------------------------|-----------|------------|
| English | 16 | 32% |
| Usage/Mechanics | 09 | 46% |
| Rhetorical Skills | 07 | 21% |
| Mathematics | 23 | 67% |
| Pre-Algebra/Elem. Algebra | 12 | 67% |
| Algebra/Coord. Geometry | 12 | 72% |
| Plane Geometry/Trig. | 11 | 63% |
| Reading | 19 | 42% |
| Social Studies/Sciences | 08 | 29% |
| Arts/Literature | 10 | 49% |
| Science | 22 | 63% |

Scores in Relation to Benchmarks



Composite and Subscores: ACT test scores and the Composite score range from 1 to 36; subscores range from 1 to 18. Your Composite score is the average of your scores on the four subject tests. Subscores do not necessarily add up to your score for a subject test.

ACT College Readiness Benchmarks: If your scores are at or above the ACT benchmark scores, you will likely be ready for first-year college courses.

U.S. Rank and State Rank: Your ranks tell you the approximate percentages of recent high school graduates in the U.S. and your state who took the ACT and received scores that are the same as or lower than yours.

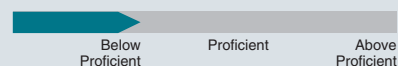
Interpreting Your Scores: Test scores are not precise measures of your educational development. ACT scores reported are the midpoint of a score range that represents your educational development at the time you took the ACT. For example, the score range is plus or minus one point for the Composite score. You will find more information about interpreting your scores in the *Using Your ACT Results* booklet provided with this report and at www.actstudent.org.

ELA -- -- You did not take the Writing test, so an ELA score is not available.

STEM 23 68%

Understanding Complex Texts

Below Proficient



Progress Toward Career Readiness

You are making progress toward Gold Level NCRC



English Language Arts (ELA): An average of your English, Reading, and Writing scores. The score ranges from 1 to 36.

Science, Technology, Engineering, and Mathematics (STEM): An average of your Mathematics and Science scores. The score ranges from 1 to 36.

Understanding Complex Texts: Measures level of proficiency on a subset of items in the Reading test assessing the ability to identify the central meaning and purposes for a range of increasingly complex texts.

Progress Toward Career Readiness: Based on your ACT Composite score, Progress Toward Career Readiness is an indicator of your potential level of achievement on the ACT National Career Readiness Certificate[™] (ACT NCRC[®]). The ACT NCRC is an assessment-based credential that certifies skills critical to your future education and career success.

Learn how ACT NCRC performance relates to job skill requirements at www.act.org/workkeys/briefs/files/NCRCRequirements.pdf.

This information is not to be considered a substitute for actual performance on the ACT NCRC.

Your College Reports

At your direction, your scores from this test date are being reported to the colleges shown below. College planning information is provided for the first four choices you listed when you registered or tested. Check with colleges for recent changes in information. Note: Your GPA was calculated from the grades you reported.

| College Name (Code) | Profile of Enrolled 1st-Year Students | | | | Approximate Annual Tuition and Fees | | Percentage of 1st-Year Students Receiving Financial Aid | |
|---|---------------------------------------|------------------------|-----------------|---|-------------------------------------|--------------|---|-------------|
| | ACT Composite Score | High School Class Rank | High School GPA | Preferred Program of Study Availability | In-state | Out-of-state | Need-based | Merit-based |
| UNIVERSITY OF UTAH (4274) SALT LAKE CITY, UT www.utah.edu | MIDDLE 50% BETWEEN 21-28 | MAJORITY IN TOP 50% | 3.57 | -- | \$7,900 | \$25,300 | 41% | 17% |
| SALT LAKE CC (4290) SALT LAKE CITY, UT www.slcc.edu | -- | -- | -- | -- | \$3,300 | \$10,600 | 30% | 5% |

Student Information

| | | | |
|-----------------|------------|----------------|----------------|
| Composite Score | Class Rank | Calculated GPA | Selected Major |
| 20 | BOTTOM 25% | 3.19 | UNDECIDED |

For more information on college and career planning, interpreting your scores, and sending additional score reports, go to www.actstudent.org.

A dash (—) indicates information was not provided or could not be calculated. | *Institution provided cost information that may reflect more than tuition and fees.

College and Career Planning

Many people consider several possibilities before making definite career plans. Before you took the ACT, you had the opportunity to respond to questions about your educational and career plans. Use this information to consider possibilities that you may like to explore.

Interest Inventory Results

YOUR RESULTS INDICATE A PREFERENCE FOR WORKING WITH IDEAS AND THINGS.

SEE MAP REGIONS 7, 8, 9

THE SHADED REGIONS SHOW CAREER AREAS HAVING WORK TASKS YOU PREFER.

RELATED CAREER AREAS:

CONSTRUCTION & MAINTENANCE
CRAFTS & RELATED
ENGINEERING & TECHNOLOGIES
MANUFACTURING & PROCESSING
MECHANICAL & ELECTRICAL SPECIALTIES
MEDICAL TECHNOLOGIES
NATURAL SCIENCE & TECHNOLOGIES

College Major Selected

UNDECIDED

YOU INDICATED THAT YOU WERE UNDECIDED ABOUT A COLLEGE MAJOR.

FOR MORE INFORMATION ON COLLEGE MAJORS VISIT WWW.ACTSTUDENT.ORG OR CHECK THE BOOKLET PROVIDED.

Occupational Field Selected

UNDECIDED

YOU INDICATED THAT YOU WERE UNDECIDED ABOUT AN OCCUPATIONAL CHOICE.

FOR MORE INFORMATION ON CAREER PLANNING, VISIT WWW.ACTSTUDENT.ORG OR CHECK THE BOOKLET PROVIDED.

The World-of-Work Map

(Your Interest Inventory results are shaded.*)

Four Basic Work Tasks: All college majors and occupations differ in how much they involve working with four basic work tasks: working with **People** (care, services), **Things** (machines, materials), **Data** (facts, records), and **Ideas** (theories, insights). These four basic work tasks are the compass points on the World-of-Work Map.

Regions and Career Areas: The map is divided into 12 regions, each with a different mix of work tasks. The map shows the locations of 26 occupational fields, called Career Areas (A–Z). Each Career Area contains many occupations that share similar work tasks.

*If no regions are shaded, you did not answer enough interest items to permit scoring.

For more information about your college and career planning, visit www.actstudent.org or check the booklet provided with this report.

