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DOB: 11/23/93

ACT CODE: 4240

# OFFICIAL TRANSCRIPT

NAME: WAGGENER, SCOTT CHASE

STUDENT ID: XXX-XX-6151

PAGE:

DATE: 05/28/18

SCOTT C WAGGENER 230 STARBOARD AVE

ROCKPORT

TX 78382-9406

DEGREES AWARDED BY THE UNIVERSITY OF TEXAS AT AUSTIN:

BACHELOR OF SCIENCE IN PHYSICS DEGREE:

DATE:

**DECEMBER 19, 2015** 

MAJOR:

FALL.

PHYSICS

HIGH SCHOOL: GREGORY-PORTLAND HIGH SCHOOL

PORTLAND

CLASS OF 2012

ATTENDED: DEL MAR COLLEGE

ATTENDED: AUSTIN COMMUNITY COLLEGE

SUMMER 2013 FALL 2016

UT EQUIVALENT

**FALL 2017** FALL 2017

TRANSFERRED WORK FROM DEL MAR COLLEGE ORIGINAL COURSE DESIGNATION DATE

U.S. HISTORY 1 SUMMER, 2013 HIST 1301 FEDERAL GOVERNMENT SUMMER, 2014 GOVT 2305 SUMMER, 2014 HIST 1302 U.S. HISTORY 2 SPRING, 2016 BIOL 2401 ANATOMY/PHYSIOLOGY 1 GENERAL PSYCHOLOGY SUMMER, 2016 PSYC 2301 SUMMER, 2016 SOCI 1301 INTRO TO SOCIOLOGY ANATOMY/PHYSIOLOGY 2 2016 BIOL 2402 FALL,

GR/CR HIS 315K 3 3 A 3 GOV 3 U S 3 3 HIS 315L 3 BIO 416K 4 3 PSY 301 SOC 302 3 3 BIO 416L

TRANSFERRED WORK FROM AUSTIN COMMUNITY COLLEGE ORIGINAL COURSE DESIGNATION DATE C++ PROGRAMMING 2 2017 ITSE 2331

GR/CR A

UT EQUIVALENT C S 3 HRS

TOTAL HOURS TRANSFERRED:

26

COURSEWORK UNDERTAKEN AT THE UNIVERSITY OF TEXAS AT AUSTIN

CREDIT BY EXAM FALL SEMESTER 2012 RHETORIC AND WRITING RHE 306

PRINCIPLES OF CHEMISTRY I CH 301 PRINCIPLES OF CHEMISTRY II 302 CH INTRO TO CHEMICAL PRACTICE 204 CH

DIFFERENTIAL CALCULUS 408K M INTEGRAL CALCULUS M 408L

GENERAL PHYSICS I 317K PHY LABORATORY FOR PHY 317K 117M PHY

3.0 CR 3.0 CR

CR 3.0

2.0 CR 4.0

CR

3.0 CR CR 1.0

MORE WORK ON NEXT PAGE



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PAGE:

| FALL                                    | FCD   | STER 20<br>304K | O12 NATURAL SCIENCES INTRODUCTION TO MICROECONOMIC | es        |      | 3.0      | A        |   |
|---|-------|-----------------|--|-----------|------|----------|----------|---|
|   |       | 310L            | AMERICAN GOVERNMENT                                |           |      | 3.0      | B+       |   |
|   | BIO   | 311C            | INTRODUCTORY BIOLOGY I                             |           |      | 3.0      | В        |   |
|   | СН    | 320M            | ORGANIC CHEMISTRY I                                |           |      | 3.0      | B+       |   |
|   | UGS   |                 | RESEARCH METHODS-FRI                               | 15 GR PTS | 5 52 | 53330.00 | PA 3.532 | 0 |
| 200000000000000000000000000000000000000 | 200   |                 | 15 HRS PASSED 15 GPA HRS 1                         | is GK FI. | , 52 | .00      |          |   |
| UNIV                                    | ERSIT | A HOND          | RS FALL SEMESTER 2012                              |           |      |          |          |   |

| SPRING SE  | MESTER      | 2013 NATURAL SCIENCES                                      |             |         | 3. H. S.   |
|------------|-------------|--|-------------|---------|--|
| BIO        | 206L        | LAB EXP BIO: STRC/FUNC ORG-FRI                             |             | 1.0     |  |
| BIO        | 170C        | CONFERENCE COURSE-FRI                                      |             | 3.0     |  |
| CH         | 320N        | ORGANIC CHEMISTRY II                                       |             | 4.0     | 300 SECTION SE |
| M          | 408M        | MULTIVARIABLE CALCULUS                                     |             | 1000000 | B-   |
|            | 427K        | ADV CALCULUS FOR APPLICATNS I<br>ELECTRICITY AND MAGNETISM |             | 3.0     | A  |
| PHY        | 316<br>116L | LABORATORY FOR PHY 316                                     |             | 1.0     | 2000 664 6694 6694 6600 COCCO  |
| PHY        | TAKEN       | 18 HRS PASSED 18 GPA HRS 18                                | GR PTS 59.3 | 4       | GPA 3.2966   |
| UKO DIADEK | INCLIA      | 16 1110 1110000  |             |         |  |

|            |          | 013 NATURAL SCIENCES          |        |       |      |           |
|------------|----------|-------------------------------|--------|-------|------|-----------|
| FALL SE    | MESTER 2 |                               |        | 4.0   | B    |           |
| M          |          |                               |        | 3.0   | D.T. |           |
| M          | 362K     | PROBABILITY I                 |        |       |      |           |
| PH         |          | WAVE MOTION AND OPTICS        |        | 3.0   | В    |           |
|            |          |                               |        | 1.0   | Α    | 85-6885 A |
| PH         | IY 115L  | LABORATORY FOR PHY 315        |        | 3.0   | Δ    |           |
| PH         | IY 355   | MODERN PHYSICS & THERMODYNAMS |        |       |      | 3.3564    |
| HRS LIND   | FRTAKEN  | 14 HRS PASSED 14 GPA HRS 14   | GR PTS | 46.99 | TA 3 | . 3364    |
| 11110 0110 |          | ***                           |        |       |      | anner Mil |

|                 | The state of the s |             |       |
|-----------------|--|-------------|-------|
| SPRING SEMESTER | 2014 NATURAL SCIENCES  | 3.0 A       |       |
| BIO 311D        | INTRODUCTORY BIOLOGY II  | 3.0 A-      |       |
| CH 369          | FUNDAMENTALS OF BIOCHEMISTRY   |             |       |
| PHY 336K        | CLASSICAL DYNAMICS   | 3.0 A       |       |
| PHV 3531        | MODERN PHYSICS LABORATORY  | 3.0 B+      |       |
| HPS UNDERTAKEN  | 12 HRS PASSED 12 GPA HRS 12 GR PTS   | 45.00 GPA 3 | .7500 |
| UNIVERSITY HONO | RS SPRING SEMESTER 2014  |             |       |

| FALL | SEMESTER 2  | 014 NATURAL SCIENCES           | Land Allender                 |
|------|-------------|--------------------------------|-------------------------------|
|      | ARH 301     | INTRODUCTION TO VISUAL ARTS    | 3.0 A<br>2.0 B+               |
|      | CH 220C     | ORGANIC CHEMISTRY LABORATORY   | 3.0 A                         |
|      | M 378K      | INTRO TO MATHEMATCL STATISTICS | 3.0 A                         |
|      | PHY 352K    | CLASSICAL ELECTRODYNAMICS I    | 3.0 B+                        |
|      | PHY 373     | QUANTUM PHYSICS I: FOUNDATIONS |                               |
| HRS  | UNDERTAKEN  | 14 HRS PASSED 14 GPA HRS 14    | GR P13 . 50:07 G. A. P. C. C. |
| UNIV | ERSITY HONO | RS FALL SEMESTER 2014          |                               |

| SPRING SEMESTER | 2015 NATURAL SCIENCES                              |    |
|-----------------|--|----|
| REE 325         | 19-RUS YOUTH CUL:LATE SOV-PRES 3.0 A-              |    |
|                 | QUANT PHYS II: ATUMS/MOLECULES                     |    |
|                 | THERMODYNAMICS AND STAT MECH                       |    |
| PHY 474         | ADVANCED LABURATURY 1                              | 76 |
| HRS UNDERTAKEN  | 13 HRS PASSED 13 GPA HRS 13 GR PTS 43.00 GPA 3.307 | ŏ. |

MORE WORK ON NEXT PAGE



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NATURAL SCIENCES FALL SEMESTER 2015 316M AMERICAN LITERATURE RUSSIAN CINEMA: POTEMKIN-PUTIN 325 REE BIO 325 GENETICS PHY 362L QUANT PHYS III: PARTCLS/NUCLEI HRS UNDERTAKEN 12 HRS PASSED 12 GPA HRS 12

3.0 48.00 GPA 4.0000 GR PTS

UNIVERSITY HONORS FALL SEMESTER 2015

CREDIT BY EXAM FALL SEMESTER 2017 C S 312 INTRODUCTION TO PROGRAMMING

CR 3.0

NATURAL SCIENCES SPRING SEMESTER 2018 DISCRETE MATH FOR COMPUTER SCI C S C S

314 DATA STRUCTURES 340L MATPIOEC MATRICES AND MATRIX CALCULATNS

3.0 3.0 Α 3.0 B GPA 3.5566 32.01

GR PTS HRS PASSED 9 GPA HRS 9 HRS UNDERTAKEN 9

CUMULATIVE TOTALS EARNED AS AN UNDERGRADUATE STUDENT AT U.T. AUSTIN HRS UNDERTAKEN 130 HRS PASSED 130 GPA HRS 107 GR PTS 377.96 GPA 3.5323

> TRANSCRIPT 0 F END

TSI STATUS INFORMATION

TSI AREA TSI STATUS EXEMPT ALL

EXPLANATION DEGREE HOLDER

TEC 51.907 UNDERGRADUATE COURSE DROP COUNTER: X

CORE CURRICULUM SUMMARY

CORE CURRICULUM COMPLETE

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