UNDERGRADUATE UNOFFICIAL

| COURSE | Course Title | GRD ATT | CPT GRDPT | COURSE | Course Title | GRD ATT CPT GRDPT |
|----------|--|------------------|--|--|--|---|
| COURSE | Course little | GRD AII | CPI GRDPI | COURSE | Course little | GRD AII CPI GRDPI |
| СНМ 101Р | Advanced Placement Intro Chemistry 1 W/Lab Total Units Transferred | 1.00 | 1.00 DNS | TERM | Intro to Philosophy Data Structures | |
| MTH 115H | | A 1.00 A 1.00 | 8 - 11/20/2018) 1.00 4.00 HUM 1.00 4.00 QMR 1.00 3.30 QMR | | | (03/30/2020 - 06/11/2020) |
| TERM | | | SET GPA 3.767 | ANT 244 | Urban Anthropology | A- 1.00 1.00 3.70 LCC SOCS |
| CUM | EARN 4.00 ATT 3.00 | QP 11.3 | | TERM | Strategies of Experimentat | GPA 3.667 |
| EDD 100 | | | .9 - 03/21/2019) 1.00 2.70 | | | |
| CSC 120 | | C- 1.00 | 1 1.00 2.70 1 1 00 1 70 SET | | Fall Term 2020 | (09/09/2020 - 11/24/2020) |
| | Basic French 2 | | 1.00 4.00 LCCF HUM | ANT 110 | Intro to Cultural Anthropo | |
| | EARN 7.00 ATT 6.00 | | | | Theory of Computing Topics in Discrete Math | C+ 1.00 1.00 2.30 |
| CSC 235 | | | .9 - 06/13/2019) 1.00 2.30 | 00.1 | | 2 |
| | Basic French 3 Intro to Logic & Set Theory | | HUM 1.00 3.00 WAC | ANT 241 | Winter Term 2021 Environmental Anthropology | (01/11/2021 - 03/24/2021) D 1.00 1.00 1.00 LCC SOCS |
| TERM | EARN 10.00 ATT 9.00 | | GPA 3.000 | STA 264 CSC 329 | | b F 1.00 0.00 0.00 B 1.00 1.00 3.00 A- 1.00 1.00 3.70 |
| | Honors Intro Chemistry W/La | а В- 1.00 | | | EARN 25.00 ATT 26.00 | |
| EGL 100 | Intro to Study of Lit: Poet | В- 1.00 | WAC | | Academic Warning | |
| TERM | Data Structures | | | CSC 250 CSC 321 CSC 497 TERM CUM | Algorithm Design & Analysis Data Mining & Machine Learn CS Capstone Design Seminar | n D 1.00 1.00 1.00 C 0.50 0.50 1.00 |
| | Web Programming | A 1.00 | 0 - 03/19/2020) 1.00 4.00 | | Special Academic Warning | |
| MTH 128 | Probability | A 1.00 | 1.00 4.00 | | Summer Term 2021 | (06/21/2021 - 08/31/2021) |

Zhong, Qiyu 2609258 DATE: 11/07/2022 TIME: 03:11PM

UNDERGRADUATE UNOFFICIAL

| COURSE | Course Title | GRD | ATT | CPT | GRDPT | | COURSE | Course Title | | GRD | ATT | CPT | GRDPT |
|--------|--|-------|---------|-----|-----------|---|-----------|---|--|------------|-----|-----|-------|
| TERM | Ethics, Technology & Socie | | | | | 0 | | Degree Received: Date Conferred.: Majors: Minors:: GPA: | 06/12/2022 Computer S Statistics | : cienc | | | |
| | Fall Term 2021 | (09/1 | 13/2021 | 11 | 1/23/2021 |) | | | | | | | |
| | Applied Linear Algebra | | | | | | | | | | | | |
| | Animal Evolution and Ecolo World Literatures in Engli | | 1.00 | | | | Gened and | WAC table with cou | nts: | | | | |

| | | HUL LCC WAC | |
|-----|-------------|---|--|
| CSC | 498 | CSC Capstone Design Project D 0.75 0.75 0.75 | |
| | TERM CUM | | |
| | | Special Academic Warning Academic Warning | |
| AMU | 161 | Winter Term 2022 (01/03/2022 - 03/17/2022) From Beethoven to Bernstein B- 1.00 1.00 2.70 HUM WAC | |
| CSC | 270 499 | Large-Scale Software Design D 1.00 1.00 1.00 | |
| | | Special Academic Warning | |
| ECO | | Spring Term 2022 (03/28/2022 - 06/09/2022) High Performance Computing B- 1.00 1.00 2.70 Business Analytics D 1.00 1.00 1.00 SOCS Shakespeare to 1600 D 1.00 1.00 1.00 HUM WAC JILIT | |
| CSC | TERM | Bioinformatics W 0.00 0.00 0.00 | |
| | | Special Academic Warning | |
| | | Rank in Class 462 of 485 | |

| Description | Code | Earned | Attempting | | | |
|---------------------------|------|--------|------------|--|--|--|
| *SCLB: Science w/Lab | SCLB | 1 | 0 | | | |
| *SOCS: Social Science | SOCS | 4 | 0 | | | |
| *WS: Senior Writing | WS | 1 | 0 | | | |
| *WAC: Writing Across Curr | WAC | 5 | 0 | | | |
| *QMR: Quant/Math Reason | QMR | 3 | 0 | | | |
| *LCC: Languages/Cultures | LCC | 3 | 0 | | | |
| *SET: Science,/Engr/Tech | SET | 3 | 0 | | | |
| *HUL: Literature | HUL | 2 | 0 | | | |
| *LCC: French | LCCF | 2 | 0 | | | |
| *HUM: Arts & Humanities | HUM | 7 | 0 | | | |
| JLIT: Literature | JLIT | 1 | 0 | | | |
| | | | | | | |
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