

# Undergraduate Internal Transcript (not for External Use)

**Name:** Morck, Robert J  
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**Program:** BSE  
**Plan:** Computer Science

## 2017-2018 Fall

| <u>Course</u> |     | <u>Grade<br/>Basis</u> | <u>Title</u>                                | <u>Grade</u> | <u>Distrib<br/>Area</u> |
|---------------|-----|------------------------|---|--------------|-------------------------|
| COS           | 126 | GRD                    | Computer Science: An<br>Interdisciplinary A | A            | QR                      |
| MAT           | 201 | GRD                    | Multivariable Calculus                      | A            | QR                      |
| PHY           | 103 | GRD                    | General Physics I                           | A            | STL                     |
| WRI           | 187 | GRD                    | Writing Seminar                             | A            | W                       |

## 2017-2018 Spring

| <u>Course</u> |     | <u>Grade<br/>Basis</u> | <u>Title</u>                     | <u>Grade</u> | <u>Distrib<br/>Area</u> |
|---------------|-----|------------------------|----------------------------------|--------------|-------------------------|
| COS           | 226 | GRD                    | Algorithms and Data Structures   | A-           | QR                      |
| FRS           | 134 | GRD                    | Scientists Against Time          | A            | HA                      |
| MAT           | 202 | GRD                    | Linear Algebra with Applications | A-           | QR                      |
| PHI           | 201 | GRD                    | Introductory Logic               | A            | EC                      |
| PHY           | 104 | GRD                    | General Physics II               | A            | STL                     |

## 2018-2019 Fall

| <u>Course</u> |     | <u>Grade<br/>Basis</u> | <u>Title</u>                              | <u>Grade</u> | <u>Distrib<br/>Area</u> |
|---------------|-----|------------------------|---|--------------|-------------------------|
| COS           | 217 | GRD                    | Introduction to Programming<br>Systems    |              | QR                      |
| ECO           | 310 | GRD                    | Microeconomic Theory:A Math<br>Approach   |              | SA                      |
| ELE           | 206 | GRD                    | Contemporary Logic Design                 |              | STL                     |
| LIN           | 201 | GRD                    | Introduction to Language &<br>Linguistics |              | EC                      |
| ORF           | 245 | GRD                    | Fundamentals of Statistics                |              | QR                      |

**Number of Elected PDFs:** 0

**Number of Audits:** 0

**Total Advanced Standing Credits:** 0

**Total Course Credits:** 14

**Unofficial GPA:** 3.933