

# Grade Report – Victor Marius Costan

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**Cumulative Undergraduate GPA: 4.9**

## Fall Term 2003-2004

| Subject        | Description                           | Units | Grade |
|----------------|---------------------------------------|-------|-------|
| <b>3.091</b>   | Introduction to Solid-State Chemistry | 12    | P     |
| <b>6.854</b>   | Advanced Algorithms                   | 12    | P     |
| <b>7.012</b>   | Introductory Biology                  | 12    | P     |
| <b>21L.011</b> | The Film Experience                   | 12    | P     |
| <b>MAS.A16</b> | Steal Those Bits                      | 6     | P     |

## January Term 2003-2004

| Subject      | Description   | Units | Grade |
|--------------|---|-------|-------|
| <b>6.187</b> | Special Laboratory Subjects in Electrical Engineering and Computer Science (6.370 – Battlecode) | 6     | P     |

## Spring Term 2003-2004

| Subject       | Description                        | Units | Grade |
|---------------|------------------------------------|-------|-------|
| <b>6.170</b>  | Laboratory in Software Engineering | 15    | A     |
| <b>6.URN</b>  | Undergraduate Research Opportunity | 1     | URN   |
| <b>8.01</b>   | 8.01Physics I                      | 12    | A     |
| <b>14.01</b>  | Principles of Microeconomics       | 12    | A     |
| <b>18.024</b> | Calculus with Theory               | 12    | A     |

## Fall Term 2004-2005

| Subject       | Description                                       | Units | Grade |
|---------------|---|-------|-------|
| <b>6.001</b>  | Structure and Interpretation of Computer Programs | 15    | A     |
| <b>6.URN</b>  | Undergraduate Research Opportunity                | 1     | URN   |
| <b>8.02</b>   | Physics II  | 12    | A&    |
| <b>14.02</b>  | Principles of Macroeconomics                      | 12    | A     |
| <b>15.279</b> | Management Communication for Undergraduates       | 12    | A     |
| <b>18.01</b>  | Calculus  | 12    | B&    |
| <b>18.03</b>  | Differential Equations                            | 12    | A     |
| <b>18.700</b> | Linear Algebra                                    | 12    | A     |

## January Term 2004-2005

| Subject      | Description   | Units | Grade |
|--------------|---|-------|-------|
| <b>6.187</b> | Special Laboratory Subjects in Electrical Engineering and Computer Science (6.370 – Battlecode) | 6     | P     |

### Spring Term 2004-2005

| Subject | Description                  | Units | Grade |
|---------|------------------------------|-------|-------|
| 6.002   | Circuits and Electronics     | 15    | A     |
| 6.004   | Computation Structures       | 15    | A     |
| 6.033   | Computer System Engineering  | 12    | A     |
| 6.431   | Applied Probability          | 12    | A     |
| 15.053  | Introduction to Optimization | 12    | A     |

### Fall Term 2005-2006

| Subject | Description                            | Units | Grade |
|---------|--|-------|-------|
| 6.003   | Signals and Systems                    | 15    | A     |
| 6.828   | Operating System Engineering           | 12    | A     |
| 6.857   | Network and Computer Security          | 12    | B     |
| 15.075  | Statistical Thinking and Data Analysis | 12    | A     |
| 15.501  | Corporate Financial Accounting         | 12    | A     |
| 21F.701 | Spanish I                              | 12    | A     |

### Spring Term 2005-2006

| Subject | Description   | Units | Grade |
|---------|---|-------|-------|
| 15.301  | Managerial Psychology Laboratory  | 15    | A     |
| 15.564  | IT Essentials II: Advanced Technologies for Digital Business in the Knowledge Economy | 9     | A     |
| 15.568  | IT Business Design, Project Management and Strategy                                   | 9     | A     |
| 24.900  | Introduction to Linguistics   | 12    | A     |
| 21F.702 | Spanish II  | 12    | A     |

### Fall Term 2006-2007

| Subject | Description                           | Units | Grade |
|---------|---------------------------------------|-------|-------|
| 6.042   | Mathematics for Computer Science      | 12    | B     |
| 6.825   | Techniques in Artificial Intelligence | 12    | A     |
| 14.12   | Economic Applications of Game Theory  | 12    | A     |
| 15.358  | The Software Business                 | 9     | A     |
| 15.812  | Marketing Management                  | 12    | A     |

### Spring Term 2006-2007

| Subject | Description   | Units | Grade |
|---------|---|-------|-------|
| 6.034   | Artificial Intelligence                             | 12    | A     |
| 6.046   | Design and Analysis of Algorithms                   | 12    | A     |
| 6.UAP   | Undergraduate Advanced Project                      | 6     | A     |
| 15.281  | Advanced Managerial Communication                   | 9     | A     |
| 15.398  | Corporations at the Crossroads: The CEO Perspective | 6     | A     |
| 21F.703 | Spanish III   | 12    | A     |

## ***Cumulative Graduate GPA: 4.9***

### **Fall Term 2007-2008**

| <b>Subject</b> | <b>Description</b>                                      | <b>Units</b> | <b>Grade</b> |
|----------------|---|--------------|--------------|
| <b>6.824</b>   | Distributed Computer Systems Engineering                | 12           | A            |
| <b>6.830</b>   | Database Systems  | 12           | A            |
| <b>6.991</b>   | Research in Electrical Engineering and Computer Science | 12           | P            |
| <b>6.THM</b>   | Master of Engineering Program Thesis                    | 12           | J/A          |

### **January Term 2007-2008**

| <b>Subject</b> | <b>Description</b>   | <b>Units</b> | <b>Grade</b> |
|----------------|--|--------------|--------------|
| <b>6.188</b>   | Special Laboratory Subjects in Electrical Engineering and Computer Science (6.470 – Web Programming Competition) | 6            | P            |

### **Spring Term 2007-2008**

| <b>Subject</b> | <b>Description</b>                                   | <b>Units</b> | <b>Grade</b> |
|----------------|--|--------------|--------------|
| <b>6.981</b>   | Teaching Electrical Engineering and Computer Science | 24           | P            |
| <b>6.THM</b>   | Master of Engineering Program Thesis                 | 12           | A            |

### **Fall Term 2009-2010**

| <b>Subject</b> | <b>Description</b>                | <b>Units</b> | <b>Grade</b> |
|----------------|-----------------------------------|--------------|--------------|
| <b>6.823</b>   | Computer Architecture             | 12           | A            |
| <b>6.858</b>   | Computer Systems Security         | 12           | A            |
| <b>6.960</b>   | Introduction to Graduate Research | 12           | P            |

### **Spring Term 2010-2011**

| <b>Subject</b> | <b>Description</b>                                   | <b>Units</b> | <b>Grade</b> |
|----------------|--|--------------|--------------|
| <b>6.981</b>   | Teaching Electrical Engineering and Computer Science | 24           | P            |
| <b>6.ThG</b>   | Ph.D. Program Thesis                                 | 24           | J            |

### **Fall Term 2010-2011**

| <b>Subject</b> | <b>Description</b>   | <b>Units</b> | <b>Grade</b> |
|----------------|----------------------|--------------|--------------|
| <b>6.ThG</b>   | Ph.D. Program Thesis | 24           | J            |
| <b>21F.101</b> | Chinese Regular I    | 12           | B            |

### **January Term 2010-2011**

| <b>Subject</b> | <b>Description</b>  | <b>Units</b> | <b>Grade</b> |
|----------------|---|--------------|--------------|
| <b>6.187</b>   | Special Laboratory Subjects in Electrical Engineering and Computer Science (6.370 – Battlecode) | 12           | P            |

### Spring Term 2010-2011

| Subject        | Description                              | Units | Grade |
|----------------|--|-------|-------|
| <b>6.831</b>   | User Interface Design and Implementation | 12    | A     |
| <b>6.ThG</b>   | Ph.D. Program Thesis                     | 24    | J     |
| <b>21F.102</b> | Chinese Regular II                       | 12    | LIS   |

### Fall Term 2011-2012

| Subject        | Description          | Units | Grade |
|----------------|----------------------|-------|-------|
| <b>6.ThG</b>   | Ph.D. Program Thesis | 24    | J     |
| <b>21F.103</b> | Chinese Regular III  | 12    | A     |

### Spring Term 2011-2012

| Subject        | Description          | Units | Grade |
|----------------|----------------------|-------|-------|
| <b>6.ThG</b>   | Ph.D. Program Thesis | 24    | J     |
| <b>21F.104</b> | Chinese Regular IV   | 12    | A     |