## View Academic History

**Academic History** 

# Mohammad Ali Naqvi

### Registration History

2004 Fall-2005 Summer: University of Toronto at Scarborough 2005 Fall-2009 Winter: Faculty of Arts and Science

University of Toronto at Scarborough

| Crs Code | Title           |              | Wgt  |
|----------|-----------------|--------------|------|
| BGYA***  | Transfer Credit | - Equivalent | 1.00 |
|          | Anatomy         |              |      |
|          | Univ of Karachi | (Pakistan)   |      |
| BGYA***  | Transfer Credit | - Equivalent | 1.00 |
|          | Physiology      |              |      |
|          | Univ of Karachi | (Pakistan)   |      |
| BGYA***  | Transfer Credit | - Equivalent | 0.50 |
|          | Biochemistry    |              |      |
|          | Univ of Karachi | (Pakistan)   |      |

2004 Fall - Honours Bachelor of Science

Sessional GPA 3.00 Cumulative GPA 3.00

**Status: On condition** 

Credits Earned: 2.50

| Crs Code | Title  | Wgt  | Mrk | Grd | CrsAvg |
|----------|--|------|-----|-----|--------|
| BGYA01H3 | Introductory Biology: Part I                               | 0.50 | 91  | A+  | C      |
| CHMA10H3 | <pre>Introductory Chemistry I: Structure and Bonding</pre> | 0.50 | 75  | В   | D+     |
| PSYA01H3 | Introductory Psychology: Part I                            | 0.50 | 63  | C   | C+     |

Credits Earned: 1.50

2005 Winter - Honours Bachelor of Science

Sessional GPA 3.13 Annual GPA 3.07 Cumulative GPA 3.07

Status: In good standing

| Crs Code | Title                                    | Wgt  | Mrk | Grd | CrsAvg |
|----------|--|------|-----|-----|--------|
| BGYA02H3 | Introductory Biology: Part II            | 0.50 | 85  | A   | C+     |
| CHMA11H3 | Introductory Chemistry II: Reactions and | 0.50 | 70  | B-  | C-     |
|          | Mechanisms                               |      |     |     |        |
| MATA30H3 | Calculus I                               | 0.50 | 71  | B-  | C-     |

Credits Earned: 1.50

2005 Summer - Honours Bachelor of Science

Sessional GPA 3.77 Cumulative GPA 3.30

Status: In good standing

| Crs Code | Title                                 | Wgt  | Mrk | Grd | CrsAvg |
|----------|---------------------------------------|------|-----|-----|--------|
| BGYB10Y3 | Cell Biology and Molecular Aspects of | 1.00 | 90  | A+  | C+     |
|          | Genetic Processes                     |      |     |     |        |
| BGYB12H3 | Cell and Molecular Biology Laboratory | 0.50 | 78  | B+  | B-     |

Credits Earned: 1.50

Faculty of Arts and Science

| Crs Code | Title                        | Wgt  |  |
|----------|------------------------------|------|--|
| BGYA01H3 | Introductory Biology: Part I | 0.50 |  |

|          | Transfer Credit - Equivalent UofT (SCAR)   |      |
|----------|--|------|
| BGYA02H3 | Introductory Biology: Part II<br>Transfer Credit - Equivalent<br>UofT (SCAR)                 | 0.50 |
| BGYB10H3 | Cell Biology<br>Transfer Credit - Equivalent<br>UofT (SCAR)                                  | 0.50 |
| BGYB12H3 | Cell and Molecular Biology Laboratory<br>Transfer Credit - Equivalent<br>UofT (SCAR)         | 0.50 |
| CHMA10H3 |  | 0.50 |
| CHMA11H3 | UofT (SCAR) Introductory Chemistry II: Reactions and Mechanisms Transfer Credit - Equivalent | 0.50 |
| матазонз | UofT (SCAR)  | 0.50 |
|          | Transfer Credit - Equivalent UofT (SCAR)   |      |
| PSYA01H3 | Introductory Psychology: Part I Transfer Credit - Equivalent UofT (SCAR)                     | 0.50 |
| ANA2***  | Transfer Credit - Equivalent Univ of Karachi (Pakistan)                                      | 1.00 |
| BCH2***  | Transfer Credit - Equivalent<br>Univ of Karachi (Pakistan)                                   | 0.50 |
| PSL2***  | Transfer Credit - Equivalent<br>Univ of Karachi (Pakistan)                                   | 1.00 |

2005 Fall - Bachelor's Degree Program - University College

| Sessional G | PA 2 | 30 | Cumulative | GPA | 2 30 |
|-------------|------|----|------------|-----|------|

| Crs Code | Title                 | Wgt  | Mrk | Grd | CrsAvg |
|----------|-----------------------|------|-----|-----|--------|
| CHM138H1 | Intro Org Chemistry I | 0.50 | 67  | C+  | C      |
| JMB170Y1 | Bio, Models, Math     | 1.00 |     | IPR |        |
| Z00252Y1 | Intro Animal Physiol  | 1.00 |     | IPR |        |

Credits Earned: 0.50

Credits Earned: 6.50

#### 2006 Winter - Bachelor's Degree Program - University College

### Sessional GPA 2.70 Annual GPA 2.63 Cumulative GPA 2.63

Status: Not assessed

| Crs Code | Title                    | Wgt  | Mrk | Grd | CrsAvg |
|----------|--------------------------|------|-----|-----|--------|
| HMB265H1 | General & Human Genetics | 0.50 | 71  | B-  | C      |
| JMB170Y1 | Bio, Models, Math        | 1.00 | 60  | C-  | C+     |
| Z00252Y1 | Intro Animal Physiol     | 1.00 | 80  | A-  | B-     |
|          |                          |      |     |     |        |

Credits Earned: 2.50

## 2006 Summer - Bachelor's Degree Program - University College

# Sessional GPA 2.90 Cumulative GPA 2.72

Status: In good standing

| Crs Code | Title                 | Wgt  | Mrk | Grd | CrsAvg |
|----------|-----------------------|------|-----|-----|--------|
| CHM247H1 | Intro Organic Chem II | 0.50 | 51  | D-  | C+     |
| Z00498Y1 | Research Project      | 1.00 | 87  | A   | *      |

Credits Earned: 1.50

| 2006 Fal  | 2006 Fall - Bachelor's Degree Program - University College |      |     |     |        |  |
|-----------|--|------|-----|-----|--------|--|
| Sessional | GPA 3.50 Cumulative GPA 2.86                               |      |     |     |        |  |
| Crs Code  | Title  | Wgt  | Mrk | Grd | CrsAvg |  |
| MGY311Y1  | Molecular Biology  | 1.00 |     | IPR |        |  |
| ZOO327H1  | Extracellular Matrix                                       | 0.50 | 81  | A-  | C+     |  |

ZOO328H1 Developmental Bio 0.50 77 B+ C+

Credits Earned: 1.00

2007 Winter - Bachelor's Degree Program - University College

Sessional GPA 2.68 Annual GPA 2.95 Cumulative GPA 2.81

Status: In good standing

| Crs Code | Title                | Wgt  | Mrk | Grd | CrsAvg |
|----------|----------------------|------|-----|-----|--------|
| MGY311Y1 | Molecular Biology    | 1.00 | 65  | C   | C+     |
| Z00329H1 | Developmental Bio II | 0.50 | 83  | A-  | В      |
| Z00331H1 | Cell Adhesion & Migr | 0.50 | 74  | В   | C+     |

Credits Earned: 2.00

2007 Summer - Bachelor's Degree Program - University College

Sessional GPA 3.85 Cumulative GPA 3.03

Status: In good standing

| Crs Code | Title             | Wgt  | Mrk | Grd | CrsAvg |
|----------|-------------------|------|-----|-----|--------|
| CSB499Y1 | Project in CSB II | 1.00 | 83  | A-  | *      |
| NML210Y1 | Intro Std Arabic  | 1.00 | 88  | A   | В      |

Credits Earned: 2.00

2007 Fall - Bachelor's Degree Program - University College

Sessional GPA 1.70 Cumulative GPA 2.97

| Crs Code | Title               | Wgt  | Mrk | Grd | CrsAvg |
|----------|---------------------|------|-----|-----|--------|
| CSB340H1 | Plant Development   | 0.50 | 61  | C-  | C+     |
| ENV236Y1 | Human Interaction   | 1.00 |     | IPR |        |
| UNI393Y1 | Independent Studies | 1.00 |     | IPR |        |

Credits Earned: 0.50

2008 Winter - Bachelor's Degree Program - University College

Sessional GPA 1.88 Annual GPA 1.85 Cumulative GPA 2.75

Status: In good standing

| otatas. II | . good starraing    |      |     |            |        |
|------------|---------------------|------|-----|------------|--------|
| Crs Code   | Title               | Wgt  | Mrk | Grd        | CrsAvg |
| ENV236Y1   | Human Interaction   | 1.00 | 56  | D          | C+     |
| LIN204H1   | English Grammar     | 0.50 | 29  | F          | C      |
| UNI393Y1   | Independent Studies | 1.00 | 84  | <b>A</b> - | *      |

Credits Earned: 2.00

2008 Summer - Bachelor's Degree Program - University College

Sessional GPA 3.20 Cumulative GPA 2.81

Status: In good standing

| Crs Code | Title                   | Wgt  | Mrk | Grd | CrsAvg |
|----------|-------------------------|------|-----|-----|--------|
| NML260Y1 | Intro Persian           | 1.00 | 84  | A-  | *      |
| POL103Y1 | Can in Comp Perspective | 1.00 | 71  | B-  | C+     |

Credits Earned: 2.00

| 2008 Fall | - Bachelor's Degree Program - U | Iniversity College | <b>&gt;</b> |     |        |
|-----------|---------------------------------|--------------------|-------------|-----|--------|
| Crs Code  | Title                           | Wgt                | Mrk         | Grd | CrsAvg |
| CSB325H1  | Endocrine Physiology            | 0.50               |             | IPR |        |
| CSB430H1  | Developmental Neuro             | 0.50               |             | IPR |        |

Credits Earned: 0.00

| 2009 Winter - Bachelor's Degree Program - University College |                      |         |     |        |  |
|--|----------------------|---------|-----|--------|--|
| Crs Code   | Title                | Wgt Mrk | Grd | CrsAvg |  |
| CSB347H1   | Comp Cell Physiology | 0.50    | IPR |        |  |
| CSB435H1   | Reg Net In Molec Bio | 0.50    | IPR |        |  |
| CSB458H1   | Epigenetics          | 0.50    | IPR |        |  |
| CSB472H1   | Comp Genomics Bioinf | 0.50    | IPR |        |  |
| MGY452H1   | Gen Analy Devel 2    | 0.50    | IPR |        |  |

Credits Earned: 0.00

University of Toronto