**Graduate Record Examination (GRE)**

Successful applications will distinguish themselves by having a very high quantitative GRE score, however, the entire application file is considered when making admissions decisions.

**Tests Taken Prior to August 1, 2011**

|  |  |
| --- | --- |
| Program | Average GRE Scores for Applicants |
| Computer Science MS | 400 verbal, 750 quantitative, and 4.0 analytical writing |
| Computer Science MCS | 400 verbal, 750 quantitative, and 4.0 analytical writing |
| Computer Science Ph.D. | 400 verbal, 750 quantitative, and 4.0 analytical writing |
| Computer Engineering Master | 400 verbal, 750 quantitative, and 4.0 analytical writing |
| Computer Engineering Ph.D. | 400 verbal, 750 quantitative, and 4.0 analytical writing |
| Industrial Engineering Master | 400 verbal, 720 quantitative, and 4.0 analytical writing |
| Industrial Engineering Ph.D. | 400 verbal, 780 quantitative, and 4.0 analytical writing |

Software Engineering Master 400 verbal, 710 quantitative, and 3.0 analytical writing

**Tests Taken After August 1, 2011**

|  |  |
| --- | --- |
| Program | Average GRE Scores for Applicants |
| Computer Science MS | 146 verbal, 159 quantitative, and 4.0 analytical writing |
| Computer Science MCS | 146 verbal, 159 quantitative, and 4.0 analytical writing |
| Computer Science Ph.D. | 146 verbal, 159 quantitative, and 4.0 analytical writing |
| Computer Engineering Master | 146 verbal, 159 quantitative, and 4.0 analytical writing |
| Computer Engineering Ph.D. | 146 verbal, 159 quantitative, and 4.0 analytical writing |
| Industrial Engineering Master | 146 verbal, 159 quantitative, and 3.5 analytical writing |
| Industrial Engineering Ph.D. | 146 verbal, 163 quantitative, and 4.0 analytical writing |

Software Engineering Master 146 verbal, 155 quantitative, and 3.0 analytical writing

For more details about the change to the GRE scoring system please visit the [GRE Website](http://www.ets.org/gre/revised_general/scores).