List of Completion courses for Master's Degree Programs for the International Program Students

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| **Subject** | **No. of courses**  **to**  **complete** | **Link to courses** |
| Introduction to Chemistry | 1 | <https://www.coursera.org/learn/intro-chemistry> |
| Introduction to Physics | 2 | [https://www.coursera.org/learn/physics-102-electric-](https://www.coursera.org/learn/physics-102-electric-charges-fields)  [charges-fields](https://www.coursera.org/learn/physics-102-electric-charges-fields) |
| [https://www.coursera.org/learn/physics-102-electric-](https://www.coursera.org/learn/physics-102-electric-potential-and-dc-circuits)  [potential-and-dc-circuits](https://www.coursera.org/learn/physics-102-electric-potential-and-dc-circuits) |
| Statistic | 1-2 | <https://www.coursera.org/learn/stanford-statistics> |
| Brain- Most wonderful machine | 1 | [https://campus.gov.il/course/tau-acd-rfp5-brain-most-](https://campus.gov.il/course/tau-acd-rfp5-brain-most-wonderful-machine-he) [wonderful-machine-he](https://campus.gov.il/course/tau-acd-rfp5-brain-most-wonderful-machine-he) |
| Introduction | 1 | <https://learn.saylor.org/course/BIO101> |
| to Cell Biology |  |  |
| Introduction | 1 | <https://www.coursera.org/learn/neurobiology#syllabus> |
| to |  |  |
| Neurobiology |  |  |
| Introduction to Psychology | 1 | <https://www.coursera.org/learn/introduction-psychology> |
| Mathematics | 3 | [https://www.coursera.org/learn/introduction-to-](https://www.coursera.org/learn/introduction-to-calculus#syllabus)  [calculus#syllabus](https://www.coursera.org/learn/introduction-to-calculus#syllabus) |
| [https://www.coursera.org/learn/linear-algebra-machine-](https://www.coursera.org/learn/linear-algebra-machine-learning?specialization=mathematics-machine-learning)  [learning?specialization=mathematics-machine-learning](https://www.coursera.org/learn/linear-algebra-machine-learning?specialization=mathematics-machine-learning) |
| [https://www.coursera.org/learn/pca-machine-](https://www.coursera.org/learn/pca-machine-learning?specialization=mathematics-machine-learning) [learning?specialization=mathematics-machine-learning](https://www.coursera.org/learn/pca-machine-learning?specialization=mathematics-machine-learning) |