**New York University Tandon School of Engineering**

[Name of Department]

Course Outline [Course #] [Name of Course]

**[Semester] [Year]**

**Professor [Name]**

[Day(s) of Week] [Time of Day]; [Building], [Room #]

To contact professor: [email address]

[Building], [Room #]

Phone: [xxx-xxx-xxxx]

Office hours: [Day(s) of Week] [Time of Day]., or by appointment

Course Pre-requisites

Course Description [The course -- what it is, the purpose, and how it fits into the program or supports other courses, needs, etc.]

Course Objectives [Four to six objectives - what you want students to accomplish in this course]

Course Structure

[For example, lectures, discussion, recitations, labs, course readings, case studies, fieldwork, etc.]

Readings

The required text for the course is: [Full citation for book(s)]

An optional and recommended text is: [Full citation for book(s)]

[Location of books and readings - for example NYU bookstore, Dibner, Dibner reserves, Dibner electronic journals, etc.]

[Optional: List of journals, databases, resources that students in the major might find interesting/ useful]

Course requirements

[Description of expected course participation - for example, reading before class, class participation, attendance, assignments, exams, other requirements]

[Name of Assignment or Exam 1] [Date due] [Percentage of final grade]

[Brief description of assignment/exam, including number of pages, purpose, content, format required]

[Name of Assignment or Exam 2] [Date due] [Percentage of final grade]

[Brief description of assignment/exam, including number of pages, purpose, content, format required]

[Name of Assignment or Exam 3] [Date due] [Percentage of final grade]

[Brief description of assignment/exam, including number of pages, purpose, content, format required]

**Part I: [Topic of first part of the course, if applicable]**

**[Date] Topic of Class 1**

* [Reading 1]
* [Reading 2]

**[Date] Topic of Class 2**

* [Reading 1]
* [Reading 2]

**[Date] Topic of Class 3**

* [Reading 1]
* [Reading 2]
* [Name of assignment that is due]

**Part II: [Topic of second part of the course, if applicable]**

**[Date] Topic of Class 4**

* [Reading 1]
* [Reading 2]

**[Date] Topic of Class 5**

* [Reading 1]
* [Reading 2]
* [Reading 3]

**[Date] Topic of Class 6**

* [Reading 1]
* [Reading 2]
* [Name of assignment that is due]

**[Date] [Exam]**

**[Date] Topic of Class 7**

* [Reading 1]
* [Reading 2]

**[Date] Topic of Class 8**

* [Reading 1]
* [Reading 2]

**[Date] Topic of Class 9**

* [Reading 1]
* [Reading 2]

**[Date] Topic of Class 10**

* [Reading 1]
* [Reading 2]

**[Date] Topic of Class 11**

* [Reading 1]
* [Reading 2]

**[Date] Topic of Class 12**

* [Reading 1]
* [Reading 2]

**[Date] Topic of Class 13**

* [Reading 1]
* [Reading 2]

**[Date] Topic of Class 14**

* [Reading 1]
* [Reading 2]

**[Date] [Final Assignment Due]**

**Inclusion Statement**

The NYU Tandon School values an inclusive and equitable environment for all our students. I hope to foster a sense of community in this class and consider it a place where individuals of all backgrounds, beliefs, ethnicities, national origins, gender identities, sexual orientations, religious and political affiliations, and abilities will be treated with respect.   It is my intent that all students’ learning needs be addressed both in and out of class, and that the diversity that students bring to this class be viewed as a resource, strength and benefit.  If this standard is not being upheld, please feel free to speak with me.

**Moses Center Statement of Disability**

If you are student with a disability who is requesting accommodations, please contact New York University’s Moses Center for Students with Disabilities (CSD) at 212-998-4980 or mosescsd@nyu.edu.  You must be registered with CSD to receive accommodations.  Information about the Moses Center can be found at [www.nyu.edu/csd](http://www.nyu.edu/csd%22%20%5Ct%20%22_blank). The Moses Center is located at 726 Broadway on the 3rd floor.

**NYU School of Engineering Policies and Procedures on Academic Misconduct**

* + 1. Introduction: The School of Engineering encourages academic excellence in an environment that promotes honesty, integrity, and fairness, and students at the School of Engineering are expected to exhibit those qualities in their academic work. It is through the process of submitting their own work and receiving honest feedback on that work that students may progress academically. Any act of academic dishonesty is seen as an attack upon the School and will not be tolerated. Furthermore, those who breach the School’s rules on academic integrity will be sanctioned under this Policy. Students are responsible for familiarizing themselves with the School’s Policy on Academic Misconduct.
		2. Definition: Academic dishonesty may include misrepresentation, deception, dishonesty, or any act of falsification committed by a student to influence a grade or other academic evaluation. Academic dishonesty also includes intentionally damaging the academic work of others or assisting other students in acts of dishonesty. Common examples of academically dishonest behavior include, but are not limited to, the following:
			- 1. Cheating: intentionally using or attempting to use unauthorized notes, books, electronic media, or electronic communications in an exam; talking with fellow students or looking at another person’s work during an exam; submitting work prepared in advance for an in-class examination; having someone take an exam for you or taking an exam for someone else; violating other rules governing the administration of examinations.
				2. Fabrication: including but not limited to, falsifying experimental data and/or citations.
				3. Plagiarism: intentionally or knowingly representing the words or ideas of another as one’s own in any academic exercise; failure to attribute direct quotations, paraphrases, or borrowed facts or information.
				4. Unauthorized collaboration: working together on work that was meant to be done individually.
				5. Duplicating work: presenting for grading the same work for more than one project or in more than one class, unless express and prior permission has been received from the course instructor(s) or research adviser involved.
				6. Forgery: altering any academic document, including, but not limited to, academic records, admissions materials, or medical excuses.

If you are experiencing an illness or any other situation that might affect your academic performance in a class, please email Deanna Rayment, Coordinator of Student Advocacy, Compliance and Student Affairs: deanna.rayment@nyu.edu.  Deanna can reach out to your instructors on your behalf when warranted.