# Syllabus for Statistics with Probability 

| Lecture: | T, Th 4:05-5:45 PM, Namm 922 |
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| Instructor: | Dr. Terence Kıvran-Swaine <br> Office: Namm 724 <br> Email: tkivran-swaine@citytech.cuny.edu <br> Twitter: <br> @DrKivranSwaine $\backslash$ math-1372 <br> Hashtag: <br> \#Math1372 |
| Office Hours: | M, W 7:30-8:00AM <br> T, Th 8:00-8:30 PM <br> If you would like to meet before class, please email me at least one day before to set an appointment. |
| Texts: | Introductory Statistics, $3^{\text {rd }}$ edition by Sheldon Ross Statistics with Microsoft Excel, $5^{\text {th }}$ edition by Beverly J. Dretzke <br> You are expected to bring the book and any handouts with you to class each day. |
| Evaluation: | Exams will constitute $60 \%$ of your grade. There will be four tests, and a cummulative final. The tests will count once and thefinal will count twice. <br> Homework will represent $10 \%$ of your grade. There will be homework every day without an exam. Homework should be presented on the board before class starts. In order to recieve full Homework credit you must present homework a total of 10 times. <br> Projects will represent $30 \%$ of your grade. Projects for which there is a presentation scheduled will be graded seven points for the submitted work to three points for the in-class presentation. <br> In Summary: |
|  | Exams 60\% A 93.6-100\% |
|  | Homework 10\% A- $90.0-92.5 \%$ |
|  | Projects $30 \%$ B $+\quad 87.6-89.9 \%$ |
|  | B 82.6-87.5\% |
|  | B- $80.0-82.5 \%$ |
|  | C+ 77.6-79.9\% |
|  | C 70.0-77.5\% |
|  | D $60.0-69.9 \%$ |
|  | F $<60.0 \%$ |

$\left.\begin{array}{ll}\text { Attendance: } & \begin{array}{l}\text { You are expected to attend all class meetings and } \\ \text { are responsible for all the material covered. Atten- } \\ \text { dance is required and will be taken. Lateness and } \\ \text { students leaving before the end of the class period }\end{array} \\ \text { will be recorded as half absences. If absences be- } \\ \text { come excessive, the student may be asked to with- } \\ \text { draw from the course. Any changes in this syllabus } \\ \text { or in the scheduling of exams, assignments, et cetera } \\ \text { will be announced during class meetings. Students } \\ \text { who miss a class meeting should obtain all the in- } \\ \text { formation for that meeting. }\end{array}\right\}$

