



IME 724—Statistical Methods for Engineers

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### Feedback on Assignments

Feedback on quizzes, exams, and projects will be made available on Blackboard within one week of their due dates.

### Grading Scale

WSU uses a +/grading scale for final grades and to calculate grade point averages. In this class, grades are assigned according to the following chart.

Percentages	Letter grade	Grade Points	Interpretation
95%	A	4.00	The A range denotes excellent performance.
90%	A-	3.70	
87%	B+	3.30	
84%	B	3.00	The B range denotes good performance.
80%	B-	2.70	
77%	C+	2.30	
74%	C	2.00	The C range denotes satisfactory performance.
70%	C-	1.70	
67%	D+	1.30	
64%	D	1.00	The D range denotes unsatisfactory performance.
60%	D-	0.70	
Below 60%	F	0.00	F denotes failing



Appendix A  
Installing STATGRAPHICS® on your PC

- 1) <https://www.statgraphics.com/download19>
- 2) Select the language (English) and the version (32-bit or 64-bit)
- 3) Download the software
- 4) Run the software as Administrator and select Activate
- 5) Enter the necessary information (fields with an \*). Of course, use your name and YOUR WSU EMAIL ADDRESS and your phone number. You do not enter the Product key—it is created when you enter the Serial number.
- 6) Enter this Code into the Serial number field: **NGB0-0B0A-10E4YK0E-1EM0** then click on "1. Press Here" and an email will be generated for your computer and sent to your WSU email address. DO NOT CLOSE THIS WINDOW and paste that number from the email into the Activate area below and then click on the Activate button to the right. If you don't find the e-mail your Inbox check the Junk folder.

