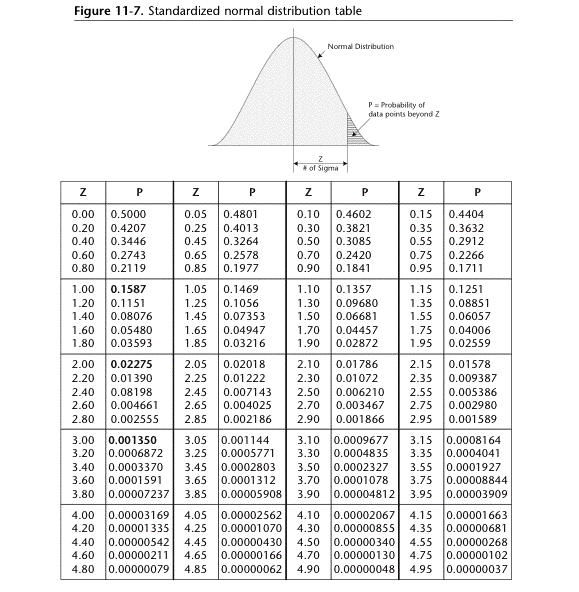
**Required**

Chapter 1 Six Sigma Methodology

Chapter 11 Normal Data and Z-Value in

Brussee, Warren (2004) Statistics for Six Sigma Made Easy, Publisher: McGraw-Hill   
ISBN: 9780071433853

Here is a table in the book that you will find useful in the homework assignment.



**Optional**

 Available in our e-brary. When you log into your Coursenet account, you will be able to access “eBrary” from the menu of options under “Resources” on the left-hand side of the screen.  From here, you can directly enter into E-brary. Please search for the title of the book or the name of the author(s), then you will see the book. Click on the book to browse.

Przekop, Penelope (2005) Six Sigma for Business Excellence Publisher: McGraw-Hill ISBN: 9780071448093   
  
Sleeper, Andrew (2005) Design for Six Sigma Statistics Publisher: McGraw-Hill Professional Publishing ISBN: 9780071451628   
  
Keller, Paul and Pyzdek, Thomas (2004) Six Sigma Demystified : A Self-Teaching Guide  Publisher: McGraw-Hill Companies ISBN: 9780071445443 9  
  
Pyzdek, Thomas (2003) Six Sigma Handbook  
Publisher: McGraw-Hill Trade  
ISBN: 9780071410151