Student Name: _____ Date: _____

Grading Rubric – Excel CH-1 Chapter Project

Description	Pts	Your
Save Sable River Foundation.xlsx		Score
The worksheet title and subtitle are entered	1	
The column titles are entered	1	
The row titles are entered	1	
The data in Table 1–1 is entered appropriately	1	
The Total row and column are created with appropriate data	1	
The worksheet is formatted based on Figure 1–26 (b)	1	
A Clustered Cylinder chart is created with appropriate data	1	
The chart is resized, formatted, and positioned appropriately	1	
The worksheet is printed in landscape orientation showing values	1	
The worksheet is printed in landscape orientation showing formulas	1	
TOTAL POSSIBLE POINTS:	10	

Student Name: _____ Date: _____

Grading Rubric – Excel CH-1 Apply Your Knowledge

Description	Pts	Your
Apply 1-1 Clothed for Campus Third Quarter Expenses.xlsx		Score
Changes shown in Table 1-6 are made to the worksheet	3	
The worksheet title and subtitle are formatted	2	
The SUM function is used to calculate Totals	2	
The workbook is printed showing values	1	
The workbook is printed showing formulas	2	
TOTAL POSSIBLE POINTS:	10	

Grading Rubric – Excel CH-1 Lab 1: Annual Revenue Analysis Worksheet

Description	Pts	Your
Lab 1-1 A Healthy Body Shop Annual Revenue Analysis.xlsx		Score
The worksheet title and subtitle are entered and formatted	2	
The data from Table 1-7 is entered	1	
Totals are created	1	
Column headers are formatted appropriately	1	
Cells are formatted and column widths are adjusted	2	
A Clustered Cylinder chart is created with appropriate data, formatted,	3	
resized, and moved to the correct location		
The two specified corrections are made to the sales amounts	1	
The worksheet is printed in landscape orientation, both before and	2	
after the last corrections		
The workbook is printed showing formulas	2	
TOTAL POSSIBLE POINTS:	15	

Grading Rubric – Excel CH-1 Lab 2: Semiannual Sales Analysis Worksheet

Description	Pts	Your
Lab 1-2 Play 'em Again Semiannual Revenue.xlsx		Score
The worksheet shown in Figure 1–80 is created using the data in Table	3	
1–8		
The totals row and column are created	2	
The worksheet title and subtitle are entered and formatted	2	
Cells are formatted appropriately	2	
A Pie in 3-D chart is created with appropriate data, formatted, and	3	
moved to the correct location		
The worksheet is printed in landscape orientation showing values	1	
The worksheet is printed in landscape orientation showing formulas	2	
TOTAL POSSIBLE POINTS:	15	