

## **ACC 680 Module Four Homework Guidelines and Rubric**

This case asks you to prepare a reconciliation schedule to convert 2014 income and stockholders' equity from a U.S. GAAP basis to IFRS. The case study begins on begins on page 177 and ends on page 178 of textbook, at the end of Chapter 4.

Your work should address the following critical elements:

- Convert the **inventory** figures from U.S. GAAP to IFRS and discuss the impact that a switch to IFRS would have on its financial statement.
- Convert the **property, plant, and equipment** figures from U.S. GAAP to IFRS and discuss the impact that a switch to IFRS would have on its financial statement.
- Convert the intangible assets figures from U.S. GAAP to IFRS and discuss the impact that a switch to IFRS would have on its financial statement.
- Convert the **research and development costs** figures from U.S. GAAP to IFRS and discuss the impact that a switch to IFRS would have on its financial statement.
- Convert the **sale-and-leaseback transaction** figures from U.S. GAAP to IFRS and discuss the impact that a switch to IFRS would have on its financial statement.
- Present your findings in a clear and understandable fashion.

**Guidelines for Submission:** Your case study submission does not need follow APA formatting. You can submit your reconciliation in Word or Excel, with the key goal being to present your work in a clear and understandable fashion.

Critical Elements	Proficient (100%)	Needs Improvement (70%)	Not Evident (0%)	Value
Inventory	Inventory figures are represented correctly with no errors and are fully explained in the notes	Inventory figures are represented with 1—2 errors and are explained in the notes	Inventory figures are not represented or contain numerous errors. The included notes are not complete or do not contain enough details	18
Property, Plant, and Equipment	Property, plant, and equipment figures are represented with no errors and are fully explained in the notes	Property, plant, and equipment figures are represented with 1—2 errors and are explained in the notes	Property, plant, and equipment figures are not represented or contain numerous errors. The included notes are not complete or do not contain enough details	18
Intangible Assets	Intangible assets figures are represented with no errors and are fully explained in the notes	Intangible assets figures are represented with 1—2 errors and are explained in the notes	Intangible assets figures are not represented or contain numerous errors. The included notes are not complete or do not contain enough details	18



Research and	Research and development cost	Research and development cost	Research and development cost	18
Development Costs	figures are represented with no	figures are represented with 1—2	figures are not represented or	
	errors and are fully explained in	errors and are explained in the	contain numerous errors. The	
	the notes	notes	included notes are not complete	
			or do not contain enough details	
Sale-and-Leaseback	Sale-and-leaseback transaction	Sale-and-leaseback transaction	Sale-and-leaseback transaction	18
Transaction	figures are represented with no	figures are represented with 1—2	figures are not represented or	
	errors and are fully explained in	errors and are explained in the	contain numerous errors. The	
	the notes	notes	included notes are not complete	
			or do not contain enough details	
Presentation	Excellent presentation that follows	Adequate presentation that largely	Poor presentation that does not	10
	appropriate format, includes all	follows appropriate format but	follow appropriate format,	
	classifications, and has no spelling	omitted two classifications and/or	omitted three classifications,	
	or math errors	has one to two spelling or math	and/or has five or more spelling	
		errors	and/or math errors	
Total				