| **Unit 9 Assignment 1** | **Points Possible** | **Points Earned** |
| --- | --- | --- |
| **Content and Analysis and Critical Thinking** (80%) |  |  |
| Response to the scenario and check list items provides complete information demonstrating analysis and critical thinking.   * Evaluates how the Time Value of Money (TVM) concept results in a discounted cash flow in year 4 (an amount less than $30,000) | 16 |  |
| Response to the scenario and check list items provides complete information demonstrating analysis and critical thinking.   * Assesses the investment option using a 12% cost of capital discount rate by applying the Net Present Value (NPV) model. Includes values in his/her assessment. Provides the NPV at a 12% cost of capital discount rate. Includes values in his/her assessment. | 18 |  |
| Response to the scenario and check list items provides complete information demonstrating analysis and critical thinking.   * Assesses the investment option when a 7% cost of capital discount rate, versus a 12% cost of capital discount rate is applied. Includes values in his/her assessment. Provides the NPV at a 7% cost of capital discount rate. | 18 |  |
| **Writing** (20%) |  |  |
| Spelling, grammar, 2–3 page response in a Microsoft® Word® document with an additional title page, all in APA format. | 13 |  |
| **Total Assignment Score:** | **65** |  |