**Fujiyama Electronics Case Study Assessment**

|  |  |  |  |
| --- | --- | --- | --- |
| **First Control Chart (40%)** | **Points Possible** | **Points Earned** | **Comments** |
| All calculations are correct. | **11** | 11 |  |
| X-bar and R-charts are presented and correct. | **11** | 11 |  |
| All conditions of importance are discussed. | **13** | 10 |  |
| **Total** | **35** | 32 |  |
| **Second Control Chart (40%)** | **Points Possible** | **Points Earned** | **Comments** |
| All calculations are correct. | **11** | 11 |  |
| X-bar and R-charts are presented and correct. | **11** | 11 |  |
| Differences between the two sets of control charts are thoroughly discussed. | **13** | 10 |  |
| **Total** | **35** | 32 |  |
| **Mechanics (20%)** | **Points Possible** | **Points Earned** | **Comments** |
| The paper, including the title page, follows APA guidelines for format (references and citations not required). | **2** | 1 |  |
| Sentences are complete, clear, and concise. | **2** | 2 |  |
| The paper is laid out with effective use of headings, font styles, and white space. | **2** | 2 |  |
| Rules of grammar, usage, and punctuation are followed. | **2** | 2 |  |
| Spelling is correct. | **2** | 2 |  |
| **Total** | **10** | 9 |  |
| **Total (100%)** | **Points Possible** | **Points Earned** | **Comments** |
|  | **80** | 73 |  |

|  |  |
| --- | --- |
|  |  |