***California
Miller & Levine Biology***

Planning Template

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| **Unit:** |
| **California Spotlight:****Problem:** |
| **Chapter:** **Case Study:****Quick Lab(s), page #:****Analyzing Data, page #:****Chapter Lab, page #:** |
|  Author Connection Career Connection |  *Foundations* Workbook |  Videos |  Interactivities Graphic Organizer |  STEM Activities HHMI Biointeractive® Google Expeditions™ Labster Labs® |
| **Lesson 1:** Differentiation: PBL Connections:Time Needed: | Connect: |
| Investigate: |
| Synthesize: |
| Demonstrate: |
| **Lesson 2:** Differentiation: PBL Connections:Time Needed: | Connect: |
| Investigate: |
| Synthesize: |
| Demonstrate: |
| **Lesson 3:** Differentiation: PBL Connections:Time Needed: | Connect: |
| Investigate: |
| Synthesize: |
| Demonstrate: |
| **Lesson 4:** Differentiation: PBL Connections:Time Needed: | Connect: |
| Investigate: |
| Synthesize: |
| Demonstrate: |
| **Chapter Close:** Rubrics:Time Needed: | Case Study Wrap-Up:Chapter Assessment:Performance Based Assessment:End of Course Test Practice: |

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