Sample Lesson-Design Study Model

| | | Technology Is Used to Promote Higher Learning | 12 | |
|----------|------------|---|----|--|
| | | Teacher Questions Trigger Divergent Modes of Thinking | Ξ | |
| | | Students Communicate Their Ideas to Others | 10 | |
| | Evaluator: | Evidence of Rigor, Constructive Criticism, and the Challenging of Ideas Observed | 6 | |
| | | Students Reflect on Their Learning Related to Learning Target | 80 | |
| | | Students Are Actively Engaged in Thought-Provoking Activity | 7 | |
| | | Students Make Test Predictions, Estimations, or Hypotheses | 9 | |
| | | Students Use a Variety of Means to Represent Learning | 2 | |
| Date: | | Relevant Real-World Phenomena Explored | 4 | |
| | | Fundamental Concepts of the Subject Taught | လ | |
| | | Evidence of Climate of Mutual Respect | 2 | |
| | | Evidence That Students Are Part of Learning Community | - | |
| | | ELL/ELD Class (Y or N) | | |
| | | Inclusion Class (Y or N) | | |
| | | Type of Class (G/H/AP/IB) | | |
| | | od nce ance | | |
| | | the following lle: Not observed Little evidence Some evidence Strong evidence | | |
| Teacher: | Class: | Use the following scale: 1 = Not observed 2 = Little evidenc 3 = Some evidenc 4 = Strong eviden | | |
| Ţ Ţ | Ö | Use sca 1 = 2 3 = 4 | | |