



# **CIS Instructor Classroom Pre-Observation Information**

To be filled out by the CIS Instructor prior to the classroom observation.

Course #	Course Title	Credits	Lecture	Lab
CIS Instructor		_ Date		
High School		_ # of CIS Students Enrolled		

What are the objectives of this lesson?

Describe how the objectives are to be accomplished (lecture, demonstration, discussion, laboratory experience, etc.):

How are you going to know if you have reached your intended outcomes or objectives?

Are there any special circumstances the collaborator should be aware of before the class begins?

- 🗆 No
- □ Yes Explain:

Describe where you are in this unit of study (introduction, middle or culminating activity). Explain.





# **Instructional Topics for Discussion**

Suggested topics for site visit discussion.

## • SUBJECT MATTER CONTENT

(good command and knowledge of subject matter; demonstrates breadth and depth of mastery, presented material at college-level for students)

## ORGANIZATION

(organizes subject matter; evidences preparation; is thorough; states clear objectives; emphasizes and summarizes main points, meets class at scheduled time, regularly monitors on-line course)

## • **RAPPORT / INTERACTION**

(holds interest of students; is respectful, fair, and impartial; provides feedback, encourages participation; interacts with students, shows enthusiasm, ask questions to monitor student understanding, restating questions and answers when necessary)

#### • TEACHING METHODS

(uses relevant teaching methods, aids, materials, techniques, and technology; includes variety, balance, imagination, group involvement; uses examples that are simple, clear, precise, and appropriate; stays focused on and meets stated objectives)

#### PRESENTATION

(establishes online course or classroom environment conducive to learning; maintains eye contact; uses a clear voice, strong projection, proper enunciation, and Standard English)

#### MANAGEMENT

(uses time wisely; attends to course interaction; demonstrates leadership ability; maintains discipline and control; maintains effective e-platform management)

#### SENSITIVITY

(sensitivity to students' personal culture, gender differences and disabilities, responds appropriately in a non-threatening, pro-active learning environment)

#### • PHYSICAL ASPECTS OF CLASSROOM (optional)

(location and physical attributes of classroom, number of students in attendance, layout of room, distractions if any; list any observations of how physical aspects affected content delivery)





# **CIS Instructor Classroom Post-Observation Summary**

To be filled out by both the CIS Collaborator & CIS Instructor after the classroom observation.

CIS Instructor

High School

Course #

Course Title

Credits

CIS COLLABORATOR'S COMMENTS:

**CIS INSTRUCTOR COMMENTS:**