Observations

Objective: to collect data in a "natural setting"

Observer Roles	
	Complete Observer (nonparticipant observer): Not involved in the setting or with the
	participants. Observer is not seen or noticed.
	Observer as Participant: Observes the setting and individuals for brief periods. The observer is seen, but not involved with those being researched.
	Participant as Observer: Observer takes part in the activity being studied or observed. Seeks to
	gain insider status without participating in the core activities that would change the outcome.
	Complete participant: Highest level of involvement. Observers study scenes that they are
	already a part of or they become members of the group being observed during the course of the research. The experience is one of total immersion.
Thi	ings To Consider When Designing A Field Observation
	Does the location fit with your assessment purposes? Why?
	What are the parameters surrounding the site? Will you want to observe from multiple locations or stay in one location?
	How do you relate to this site as the observer? What is your positionality in relation to the observation site?
	Will there be access issues? Is it a public location or private?
	Are there risks?
	What are the ethical concerns with observing in this location?
	When, where, and how will you write field notes?
Writing Field Notes	
	What to write:
	Record what people say and do
	Record what you observe, think, and feel

Reference: Schuh, J.H. and Associates. (2009). Assessment Methods for Student Affairs. San Francisco: Jossey-Bass

	 Record what the place looks like – in detail
	Record initial impressions
	Note dates, times, locations, and people
	Use quotation marks for direct quotes
	There is no such thing as too much detail
	What not to write:
	Try to avoid generalizations (for example, "so and so always")
	 Try to avoid judgment statements (for example, "so and so eats a lot")
	An observation protocol is provided on the assessment website.
Nin	e Dimensions of Data Collection When Focusing The Observation
	Space: the physical space
	Actors: the people involved in the situation
	Activities: the various activities the people are doing in the setting
	Objects: the physical elements present in the setting
	Acts: actions of individuals
	Events: related activities that individuals carry out in the setting
	Time: the time sequence in the setting
	Goals: the activities, things people are attempting to accomplish in the setting
	Feelings: emotions expressed in the setting