Assignment 1: Narration / Description

Bad memories are an excellent resource for personal narrations. The average person tends to remember uncomfortable situations better than pleasant ones. Consider the events or family functions in your own life which were intended to be celebrations, yet ended up as catastrophes.

Full paper DUE: Thursday 06/09, in Turnitin.com, by 11:59 pm.

Course ID: 12804421 **Password:** Composition

OBJECTIVES

- 1. Isolate a strong story to relate about your past, negative experiences in a social scene. There are numerous options to choose from: church gathering, political rally, sporting event, or senior party at high school, anything which shows a large group of people brought together for a public celebration. Free-write for fifteen minutes in your composition notebook recollecting the possibilities. Remember you want to feature your observations on a negative experience.
- 2. In this short essay, each paragraph must utilize strong details and descriptions.
 - What makes the event stand out in your mind as a bad time?
 - What details can you provide which show, rather than tell, your story?
 - What sensory impressions work best for your situation?
 - I will be looking for creative adjective choices for key images in your sentences.
 - What unique wordings best describe the gathering?

Accident Ceremony
Occurrence Function
Occasion Episode

- 3. When writing the first draft, be sure resulting paragraphs include topic sentences relating to your topic.
- 4. Create an interesting, intricate introduction which clearly shows the focus of your essay and leads the reader into subsequent paragraphs. Do not reveal your most important point until the conclusion.
- 5. Be sure each new paragraph includes a strong transitional phrase.
- 6. Use five or more sentences per paragraph.
- 7. Use the correct MLA essay format outlined in *Bedford*.
- 8. **Essay Length: 350 words.** (Roughly a page and a half.)
- 9. Keep in mind you do want to avoid clichéd writing.
- 10. Be sure to proof your work.