



- ClassActs is presented by DeValk Associates, Inc. and combines state-of-theart human dynamics content with the drama of live theatre.
- ClassActs' training programs include training vignettes custom-designed to reflect the organizational culture of the client.
- The vignettes are portrayed by actor-trainers who have worked in a variety of industries and represent a breadth of professions.
- Vignettes are followed by highly interactive discussions led by experienced facilitators who help participants explore the issues and how they impact individuals, teamwork and productivity.
- During the discussions, actor-trainers remain in character so participants can problem solve and practice skills in the safety of the classroom.
- ClassActs transforms the classroom into a living laboratory where participants can safely examine complex and difficult workplace issues, by seeing and doing, rather than just discussing.



Benefits of Interactive Theatre



- Employees hear their own language and feel the reality of their own workplace
- Incidents that mirror the culture are used to teach important points
- Participants more easily see how others react to incidents in a theater setting than they do in the workplace
- Actors in the productions are also trainers familiar with diversity issues found in the workplace and are skilled at gently pushing people out of their comfort zone
- Seasoned employees don't always like to be "taught" and theater is one of out most "non-invasive" methods of getting the message across
- Participants get the chance to question the actors in a safe forum after the presentation, such as, "Why did you do that?" and "What was your motive for saying this?"

Behind the Scenes: The Interactive Theatre Program Development Process

Identify and clarify the focus

Conduct a needs assessment

Analyze and summarize data

Meet with client to review data

Establish training objectives

Develop script

Review script/edits with client

Cast actortrainers Rehearse all scenarios

Walk through program

Deliver program