Adult learners have different preferences when it comes to how they learn. Surprisingly, research shows that adapting training to individual learning preferences has no impact. However, researchers do agree that incorporating a variety of learning styles into training programs can make training more effective for all learners. Let's take a look at Communities in DSpace.
look at the three basic learning intake styles or modalities. The visual style prefers seeing. This includes pictures, demonstrations, and video. The auditory learning style prefers listening. This includes lectures and group discussions. The kinesthetic Different learners have different preferences about how they understand, organise, and remember new information. Some prefer to study in groups, while others prefer to study alone. Some people prefer to think things through, while others prefer to be more active. These differences in the way we like to learn are called learning styles. Understanding your own preferences can be an important first step in improving how you study. This section will introduce some of the main learning styles: the Kolb learning styles, the Honey & Mumford styles, the VAK model, and the Dunn & Dunn model, as well as considering some other popular learning styles. It will also give you ideas about how learning styles could improve your study. Different types of learning styles.