

Download Mass Spectrometry A Foundation Course

Mass spectrometry (MS) is an analytical technique that ionizes chemical species and sorts the ions based on their mass-to-charge ratio. In simpler terms, a mass spectrum measures the masses within a sample. NEW Travel Grant criteria. 12 Jan 2019. Increased funds available and three submission deadlines per year. Read more 1. What is mass spectrometry (MS)? What information does mass spectrometry provide? Mass spectrometry is an analytical tool used for measuring the molecular mass of a sample. University of Pretoria is 1 of the top research institutions in Africa and their mission is to be an internationally recognised teaching & research university.