



## ***Faculty of Natural and Agricultural Sciences*** **Department of Chemistry**

### **Application for MSc in Chemistry**

To be considered for a Master's degree in Chemistry, a student must have a BScHons degree. (Also see the Admission requirements for Master's Degrees Faculty of Natural and Agricultural Sciences - Rule Book 2018 p.29)

The candidate should first contact one of the Principle Researchers in Chemistry whose research area is of interest to the candidate, to discuss the availability of projects, funds and lab space before applying/registering through the official UFS channels. Only after a positive outcome of these discussions can a candidate apply for admission to the UFS and the Chemistry Department.

Applications via any other route will result in an unsuccessful outcome for a candidate.

### **Application for PhD in Chemistry**

To be considered for a PhD degree in Chemistry, a student must have a Master's degree. (Also see the Admission requirements for Ph.D. Degrees Faculty of Natural and Agricultural Sciences - Rule Book 2018 p.33)

The candidate should first contact one of the Principle Researchers in Chemistry whose research area is of interest to the candidate, to discuss the availability of projects, funds and lab space before applying/registering through the official UFS channels. Only after a positive outcome of these discussions can a candidate apply for admission to the UFS and the Chemistry Department.

Applications via any route way will result in an unsuccessful outcome for a candidate.