



# Universiteit van Pretoria Jaarboek 2018

## Navorsingsmetodes 774 (BCM 774)

<b>Kwalifikasie</b>	Nagraads
<b>Fakulteit</b>	<a href="#">Fakulteit Natuur- en Landbouwetenskappe</a>
<b>Modulekrediete</b>	30.00
<b>Programme</b>	<a href="#">BScHons Biochemie</a> <a href="#">BScHons Biotegnologie</a>
<b>Voorvereistes</b>	Toelating tot BScHons Biochemie, Biotegnologie, Genetika, Mikrobiologie, Bioinformatika of Mensfisiologie
<b>Kontaktyd</b>	4 lesings per week, 2 praktiese sessies per week, 2 webgebaseerde periodes per week
<b>Onderrigtaal</b>	Module word in Engels aangebied
<b>Departement</b>	Biochemie
<b>Aanbiedingstydperk</b>	Jaar

### Module-inhoud

\* Hierdie inligting is slegs in Engels beskikbaar.

Students are guided through the methodology of research planning and data handling, as well as science communication skills. They are offered hands-on experience in a range of advanced techniques employed in biochemistry, molecular technologies and biochemical analysis. Scientific writing and presentation skills required for research in biochemistry, are also addressed. Ethical and philosophical issues in the broader field of the Cellular and Molecular Sciences are also addressed. Several of these aspects will be presented collaboratively by the Department of Genetics and the Department of Microbiology and Plant Pathology.

Die inligting wat hier verskyn, is onderhewig aan verandering en kan na die publikasie van hierdie inligting gewysig word.. Die [Algemene Regulasies \(G Regulasies\)](#) is op alle fakulteite van die Universiteit van Pretoria van toepassing. Dit word vereis dat elke student volkome vertrouwd met hierdie regulasies sowel as met die inligting vervat in die [Algemene Reëls](#) sal wees. Onkunde betreffende hierdie regulasies en reëls sal nie as 'n verskoning by oortreding daarvan aangebied kan word nie.