

# Faculty of Science Degree Form

Start Year: 2009

Complete this sheet in conjunction with the Science Undergraduate Student Guide or the University Undergraduate Handbook

Degree **BNanotech** Code **846**  
 Advisor **Dr Marc in het Panhuis**

Major **Nanotechnology**  
 Room **18.130**

Student Name ..... Student No. ....

100 Level	Grade	Credit Points	Science Schedule	Subject name/comments
CHEM101				
CHEM102				
ENGG153				
MATH141/187				
MATH142/188				
NANO101				
PHYS141				
PHYS142				
Sub-total				

200 Level	Grade	Credit Points	Science Schedule	Subject name/comments
CHEM211				
CHEM212				
CHEM213				
MATE201				
NANO201				
PHYS205				
				Other two subjects need to be approve by degree coordinator
Sub-total				

300 Level	Grade	Credit Points	Science Schedule	Subject name/comments
CHEM301				
CHEM364				
MATE202				
MATE303				
NANO301				
				Other two subjects need to be approve by degree coordinator
Sub-total				
<b>TOTAL</b>				

400 Level	Grade	Credit Points	Science Schedule	Subject name/comments
MATE302				
MATE411				
NANO401				
MATE412				
Sub-total				
<b>TOTAL</b>				

**Checklist**      ≤32 cp @ PC/PR   
                          ≥192 cp   

No pc's in 300-level major

**Comments** .....

**Signatures**      Staff ..... Date ..... / ..... / .....

                         Student ..... Date ..... / ..... / .....

Requires signature from Associate Dean (Paul Carr Room 41.259)      Yes       No

                         Assoc. Dean ..... Date ..... / ..... / .....