

Title 
$$a^2+b^2=c^2$$
  
Subtitle  $S=\pi r^2$  (optional)

The background can be left blank or you can insert an image (maximum height 10 cm, width variable, mind authors rights). NO logos (you can use the logos inside the manuscript, but not on front or back cover). Delete this textbox.

## First name LAST NAME

Supervisor: Prof. A. Xyz Affiliation *(optional)* 

Co-supervisor: *(optional)* Affiliation *(optional)* 

Mentor: (optional) Affiliation (optional) Thesis presented in fulfillment of the requirements for the degree of Master of Science in Xxx

Academic year 20XX-20XX

AFDELING
Straat nr bus 0000
3000 LEUVEN, BELGIË
tel. + 32 16 00 00 00
fax + 32 16 00 00 00
www.kuleuven.be