

Important information: Please read!!

Department of Physics

Tutorial letter to all students

PHYALLQ

Tutorial Letter 301 of 2011

Dear Student

You are warmly welcomed as one of our students in the Department of Physics. We hope you will have a successful and stimulating academic year!

Tutorial letter 301 contains information about:

1. Physics staff
2. Lecturers responsible for modules
3. myUnisa, myLife and sms
4. Discussion classes
5. Contacting us

With regards

Prof I Basson

Chairperson
Dept of Physics

1. Physics staff for 2011

Below find the contact details and e-mail addresses of the staff of the Department of Physics for 2011. The Physics Department is situated in the Laboratory Building adjacent to the Theo van Wyk Building on the Unisa Muckleneuk Campus in Pretoria.

No	Name	Office no	E-mail	Unisa tel no
	Academic			
1	Basson I Prof (COD)	1-02	bassoi@unisa.ac.za	012-429-8027
2	Botha AE Dr	1-11	bothaae@unisa.ac.za	012-429-8051
3	Braun M Prof	1-03	moritz.braun@gmail.com	012-429-8006
4	Lekala ML Prof	1-29	lekala@science.unisa.ac.za	012-429-8057
5	Lombardi EB Prof	1-26	lombaeb@unisa.ac.za	012-429-8654
6	Masita DF Mr	1-31	masitdf@unisa.ac.za	012-429-8029
7	Moloi SJ Mr	1-08	moloijs@unisa.ac.za	012-429-8018
8	Rampho GJ Mr	1-32	rampho@science.unisa.ac.za	012-429-8640
9	Tibane MM Mrs	1-05	tibanmm@unisa.ac.za	012-429-3750
	Admin			
10	Secretary	1-04	physics@unisa.ac.za	012-429-8027
	Wits			
11	Naidoo D Dr		deena.aidoo@wits.ac.za	011-717-6866

2. Lecturers responsible for modules

The lecturers responsible for the various modules will be provided in a follow-up tutorial letter.

3. myUnisa, myLife and sms

The success of being a student at UNISA depends on how well lecturers can communicate with students. You are encouraged to keep your contact information updated on the UNISA student system. Please notify the University immediately if your contact information changes, especially your cell phone number and mailing address.

The Department of Physics will utilise the myUnisa student portal (<https://my.unisa.ac.za/portal>) to publish all study material as soon as it becomes available for students to download. We will use the myLife e-mail system and sms' to keep students informed.

Please ensure that you check your myLife e-mail regularly for messages from us. If you use another e-mail address, auto forward your myLife messages to the address that you prefer.

4. Discussion classes

Discussion classes are offered for the following modules only: PHY1015, PHY1049, FIC181C and SMI181Q. Information about these classes will be forwarded to students registered for these modules.

5. Contacting us

You are welcome to discuss any questions and problems you may have by means of a personal visit, telephone call, e-mail message or a letter. You may arrange a visit by getting in touch with the lecturer or the secretary of the department. The contact information for the department is as follows:

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Fax: 012-429-3643
E-mail: physics@unisa.ac.za

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End of tutorial letter 301
