

# CM2035 TG3 Welcome Webinar

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**UNIVERSITY  
OF LONDON**

# Plan

The enhanced tutor (Reza Rafeh) has already given a welcome webinar that covers the module content and the learning plan. The recording is available on the All Tutor Group Learners Forum. This webinar is about me and what you can expect from me in the module.



## About me

- ▶ I have a BSc majoring in Geophysics and Applied Mathematics from the University of the Witwatersrand, Johannesburg (Wits)
- ▶ I have BSc Honours in both subjects also from Wits
- ▶ I have an MSc in Applied Mathematics from Wits.
- ▶ I have a Higher Diploma in Computer Science from Wits.
- ▶ I have a PhD in Computer Science from the University of Pretoria, South Africa.



- ▶ I worked in industry in SA for 10 years before moving into academia.
- ▶ I worked as a geophysicist and then drifted into the programming/development environment.
- ▶ I have taught Computer Science at Wits and then at the University of South Africa.
- ▶ I have typically taught courses about algorithms, data structures, and computer science theory but I have taught other topics too.
- ▶ I have done research in Computer Science Education.
- ▶ I am officially retired.



# My role at UoL

Support students in my group by

- ▶ answering questions posted on the discussion forum, and
- ▶ presenting webinars.

I also grade (mark) midterms and exams.



# Webinars

The three tutors on the module will present a number of webinars covering the various topics.

I will present webinars on

- ▶ Topic 5: Hashing
- ▶ Topic 7: Linear Data Structures
- ▶ Topic 10: Graphs



# Finally

- ▶ Feel free to post questions on the forum.  
I will try to answer promptly.
- ▶ I will use <https://sandersid.co.za/cm2035.htm> to post some additional information.  
Like the recording and slides of this webinar.

