

ADULT PART-TIME MATRIC @ CAPE TOWN VARSITY



Cape Town Varsity will be introducing **Adult Part-Time Matric** this year by providing **live online zoom classes**. Now, non-matriculants who are working have the opportunity to complete their matric by attending classes after hours and weekends in the comfort of their homes.

Students registering before Friday 20 January 2023 will receive a 10% discount on their annual tuition fees.

Classes start **Wednesday 15 February 2023** and the **final exams** will be written in **May / June 2023**

Matriculants who have already passed with Maths Literacy but now need **Pure Maths** due to their work requirements, now have the opportunity to upgrade. This also applies to **Physical Sciences**.

Cape Town Varsity in collaboration with **Maths Excellence** has the **technology** for students to succeed at **Matric Maths** and **Science** over a period of two years.

Students wanting to upgrade to improve their chances for university entrance are invited to join.

Students from all provinces throughout South Africa are welcome to apply.

For more information please visit the **Cape Town Varsity** website: www.capetownvarsity.co.za

MATHS EXCELLENCE HOW TO EXCEL AT MATHEMATICS

Over time students develop a negative attitude towards mathematics due to the lack of general basic mathematical knowledge and also due to a weak foundation in this subject.

There are various reasons for this, some of which are:

1. Students neglect their homework
2. Students do not catch up on work missed due to absence
3. Students misunderstand work due to lack of concentration or focus in class
4. Students lack practice, practice and more practice – this is the most important reason

WHY PRACTISING MATHS IS SO ESSENTIAL

1. Students will discover **variations in maths problems** that won't necessarily be covered in the initial lessons in class.
2. Most **variations** will only be encountered while attempting the **homework** or working through **past exam papers**.
3. **Variations** give the brighter learner the opportunity to express their mathematical creativity

4. The average or weaker learner will encounter the difficulty at home while attempting the homework and not face complex maths problems for the very first time in the exam room.

Please visit the **MATHS EXCELLENCE** website : www.mathsX.co.za to learn how online learning can be used to address the above problems and enhance the learning experience. 

