



## Online Career Guidance

Providing for your children's education is one thing - helping them decide what they want to do is another. With this fantastic benefit, professional career guidance is now easily within your reach and will give you peace of mind knowing that your children are making the right choices. Guidance is available to help learners choose subjects for Grade 10 to 12, and for students going on to tertiary education. This comprehensive and individual guidance is provided through assessing your child's interests, skills and personality. The website also provides advice on the best universities for chosen careers, how to source bursaries and access to a job role library.

### Starter

Your child qualifies for more than 50% off the price of the first assessment. Instead of paying R350 per assessment, pay only R150 with Multiply.  
Pay only R75 for the second child and every child assessed thereafter.

### Provider

Your child qualifies for more than 50% off the price of the first assessment. Instead of paying R350 per assessment, pay only R150 with Multiply.  
Pay only R75 for the second child and every child assessed thereafter.

Level 1

Level 2

Level 3

### Premier

Your child qualifies for more than 50% off the price of the first assessment. Instead of paying R350 per assessment, pay only R150 with Multiply.  
Pay only R75 for the second child and every child assessed thereafter.

Bronze

Silver

Gold

Platinum

Private Club

## How do I get it?

How to get it:

Visit Online Career Guidance.

You will need to register each child who will be doing the assessment on the site and provide your Multiply client number.

The result is available as soon as payment is made and the assessment is completed.

The discounted rates are available for only one assessment per child, per year.

Discounted rates are charged per family.

Valid Visa or MasterCard cheque or credit cards must be used for payments.

Standard Online Career Guidance Ts & Cs apply.

[Click here for Multiply Ts & Cs.](#)