COMPUTER EDUCATIONAL PROGRAM

Stimu-Zone Lap/Tabs fascinates and engages software and apps hand-picked by experts. Stimu-Lap/Tabs

Some of the advanced skills include:

- 1. Numeracy
- 2. Logic thinking and reasoning
- 3. Literacy
- 4. Perceptual Skills
- 5. Auditory & Visual Skills

age and level groups. We teach only small groups to and comfortable environment in the classroom. All

and highly stimulating. Give your child a great

4 Million mobiles in classrooms worldwide today

Our focus points on Lap/tab technology:

Opening/Closing Programs

Handling & Usage of Hardware devices

Saving Devices

Mouse Skills

Keyboard Skills

early on in education and how do tablets fit into early education

- and exciting way of learning.
- Interactive media makes lessons far more engaging
- Fine motor skill development
- Vocabulary is increased drastically as is the identification of shapes, colours and numbers.
- Lap/Tabs enhances learning.
- The kids are also more interested, excited and concentrate for longer.
- Lap/Tabs offer the advantage of mobility.
- Individualizing instructions do lead to better outcomes
- Positive thinking ability stimulated- problem solving and experimenting.

What is the advantage of using Lap/Tabs

- We have to prepare kids for the future and make them confortable with technology. It is also a new

ENROLMENT CONTRACT

Students Details

CHOOL ATTENDING:
FIRST NAME:
SURNAME:
DATE OF BIRTH:
GENDER:
RIGHT HANDED LEFT HANDED
SHIRT SIZE: 3-4 5-6 7-8 9-10

Parent Details (Father)

NAME:			
SURNAME:	and are		
ID:			
CELL NUMBER:	B 18 94	1 VILUNE	
E-MAIL:			

Parent Details (Mother)

NAME:		
SURNAME:		
ID:		
CELL NUMBER:		
E-MAIL:		

(Please fill in both sides, and send back to the School)

Head Office: 014 533 2513 Cell: 082 564 3608 Email: stimuhoza@yahoo.com

www.stimuzone.com



Indemnity Form

I hereby grant permission that my child may receive Lap/Tab training on the premises and indemnify the owner, employees of any responsibility in connections of any events taking place on the premises.

I understand that the cancellation of my child's classes is subject to a one month written notice.

I indemnify Stimu-Zone of any claims regarding the emergency actions in the case of a medical emergency.

I understand that should a child be unable to attend a lesson the lesson will be forfeited.

There will be no lessons on Public Holidays.

I undertake to pay my fees in advance before the 4th of each month/term and understand that my child will receive no lessons until such payment has been made. Lessons missed due to non payment will be forfeited.

PLEASE CHOOSE PREFFERED METHOD OF PAYMENT

MONTHLY	QUATERLY
YEARLY	OTHER (Please arrange with Stimu-Zone)
EFT	CASH
PLEASE CHOOSE PREF	FERED METHOD OF INVOICING
Printed	E-mail
(To be sent out on the last w	eek of each month)

Date:

Parent/Guardian's Signature:

This is **amazing hardware** for learning especially **younger kids**

Fee Structure:

Registration Fee: R 150

Includes T-shirt, Certificate, Quarterly feedback, ect.

Monthly Fee:

R 160

Per Month

payable in advance before the 4th of the month.

Quaterly Fee:

R 530 x 3

Per Quarter

Quarter - 3 months payable in advance beginning of term

Yearly Fee:

R 1750

Payable in February

Banking Details:

Stimuzone Benoni First National Bank Account Nr - 627 532 96021

Branch Code: 250 655
Reference: School and your child's name

Please use your Child's Initials, Surname and SCHOOL'S name, as reference for the deposit.

Payment via EFT preferred and recommended, alternative payment methods can be arranged with Stimu-Zone

Contact us:

Lindie Strydom - Franchisee - 082 551 8769 lindie@stimuzone.co.za

Jani de Beer - Facilitator - 084 734 5205

Head Office: 014 533 2513 Cell: 082 564 3608 Fax: 086 608 0614

Email: stimuhoza@yahoo.com



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@StimuzoneSA

www.stimuzone.com



STALLFRONE

COMPUTER EDUCATIONAL PROGRAM

Alternate Tablets & Laptops for maximum exposure

Exposure to 2 devices for the price of 1

ALL PRE & PRIMARY SCHOOLS

Laptop/Tablet training for 2-13 year olds

One student per tablet or laptop



If we want successful kids...
we have to give them every opportunity
to use technology appropriately
with teachers facilitating