

Are you a

GAME/CHANGER?





CURRO HOLDINGS LTD

ANNUAL GENERAL MEETING

June 2016

GENERAL MATTERS



To accept the presentation of the audited financial statements for the year ended 31 December 2015

ORDINARY RESOLUTIONS



Number 1

To re-elect Dr SWF Muthwa as a director

Number 2

To re-elect Mr PJ Mouton as a director

Number 3

To reappoint Mr B Petersen as a member of the audit and risk committee of the Company

Number 4

To reappoint Dr SWF Muthwa as a member of the audit and risk committee of the Company

ORDINARY RESOLUTIONS



Number 5

To reappoint Mr ZL Combi as a member of the audit and risk committee of the Company

Number 6

Reappointment of auditor

Number 7

General authority to issue shares for cash

Number 8

Amendments to the Curro Holdings Limited Share Incentive Trust

SPECIAL RESOLUTIONS



Number 1

Remuneration of non-executive directors

Number 2

Inter-company financial assistance

Number 3

Financial assistance for acquisition of shares in a related or inter-related company

SPECIAL RESOLUTIONS



Number 4

Share buy-back by the Company and subsidiaries

Number 5

Amend Memorandum of Incorporation (MOI) of the Company in relation to electronic delivery of notices, circulars etc to shareholders (ref: article 21.3.3 and article 41)

Number 6

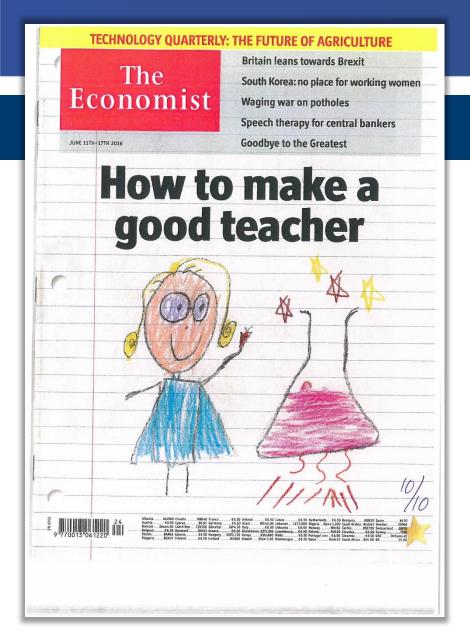
Amend Memorandum of Incorporation (MOI) of the Company in relation to fractions as per the JSE rules (ref: article 7)



CURRO HOLDINGS LTD CEO PRESENTATION

June 2016







I am a good teacher because I ...

- believe in myself
- study the syllabus consistently
- visit other teachers' classes to compare best practices
- do prepare for each lesson
- consider various teaching methods and choose the most suitable one for the lesson
- formulate a learning objective for each lesson and read it to the class
- am sensitive to factors influencing the learners behaviour from time to time

- understand that knowledge is incomplete and forever changing
- know that every child is different and that each child deserves a specific approach
- understand the credit-retry principle and if many of the children did not perform according to their competency level, the problem might be me
- appreciate the power of kindness and patience
- comprehend the power of good relationships

SOCIAL AND ETHICS

GAME/ CHANGER









OUR SOCIAL IMPACT



Relieving pressure on the Government **R1.1bn Operational expenditure** (2014: R809m) Invested R1bn to expand the capacity of **R91m** existing and new campuses. **LOCAL LABOUR AND PAYE** SUPPLIERS. 2015 (2014: R68m) R4m Income tax

R738m

Salaries

(2014: R550m)

(2014: R6m)

OUR SOCIAL IMPACT



Creating jobs

4 350

Current staff complement

(2014: 3 678)

2015

Developing human potential

R27m

1 431

in bursaries

Matriculants

(2014: R18m)

of which 99% passed

Responsible citizenship morals and values instilled in

41 864 learners

Transformation committee



All Curro schools actively engage in social responsibility drives.

Beneficiary groups include:

- Disabled
- Children
- Aged
- Underprivileged
- Animals
- Environment







JUDEAH HOPE PROJECT



3 Curro Schools packed 48 000 meals



Raised R100 000





BAREFOOT DAY



Donation of shoes to the needy





MERIDIAN CARES -FUNWALK AND PICNIC



Donation of clothes and shoes afterwards





SHAVATHON/ SPRAY-A-THON



6 schools raised R60 000 for cancer organisations

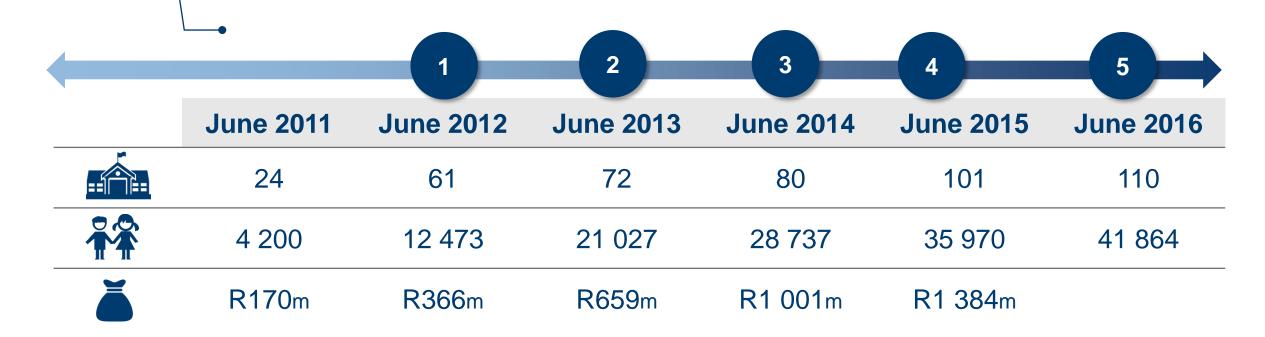
FIVE YEAR HISTORY AS A LISTED ENTITY



CURRO listed on the JSE 2 June 2011

THANK YOU PSG!

Early pioneers, current shareholders, etc.



VISION 2020: ARE WE SUCCEEDING?





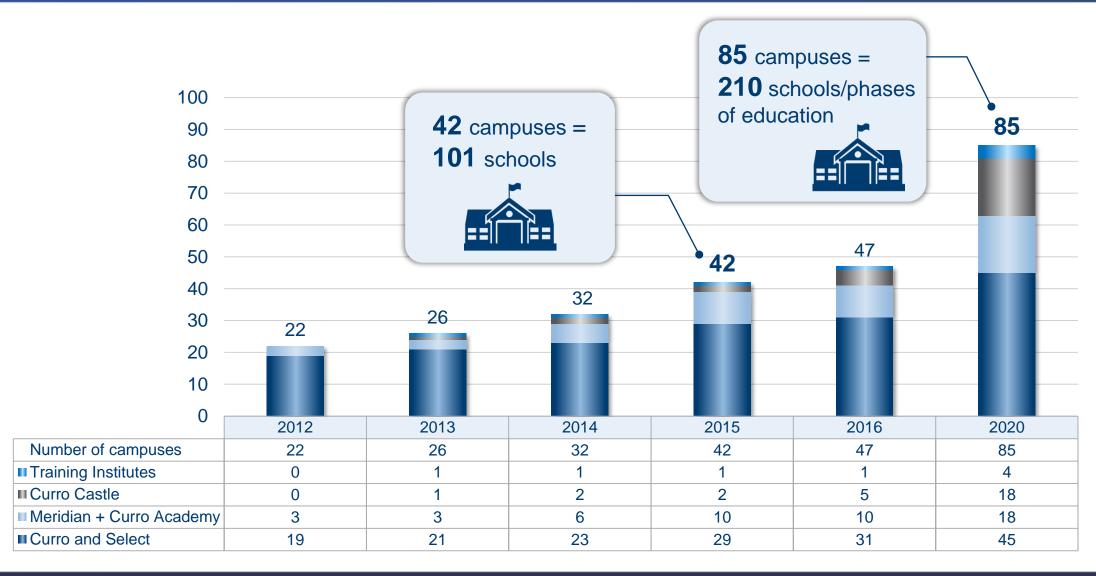
(200 schools)

2020



NUMBER OF SCHOOLS





PIPELINE (confirmed)



Campuses



Schools

2016 NEW DEVELOPMENTS





Waterfall Primary

Primary School

Rivonia

Castle and Primary School

Century City

High School

Krugersdorp High School CURRO
Academy
Schools

Clayville

Primary and High School

Bergtuin

Primary and High School

Wilgespruit

Primary and High School



Durban

2 600 capacity

Waterfall

1 400 capacity

Montana

800 capacity

2016 DEVELOPMENTS



R450m of total investment

into existing campuses







- Classrooms
- Additional land
- Sports facilities
- Swimming pools and astro turfs
- Cultural facilities
 - Halls and auditoriums

13 campuses
More than R10m





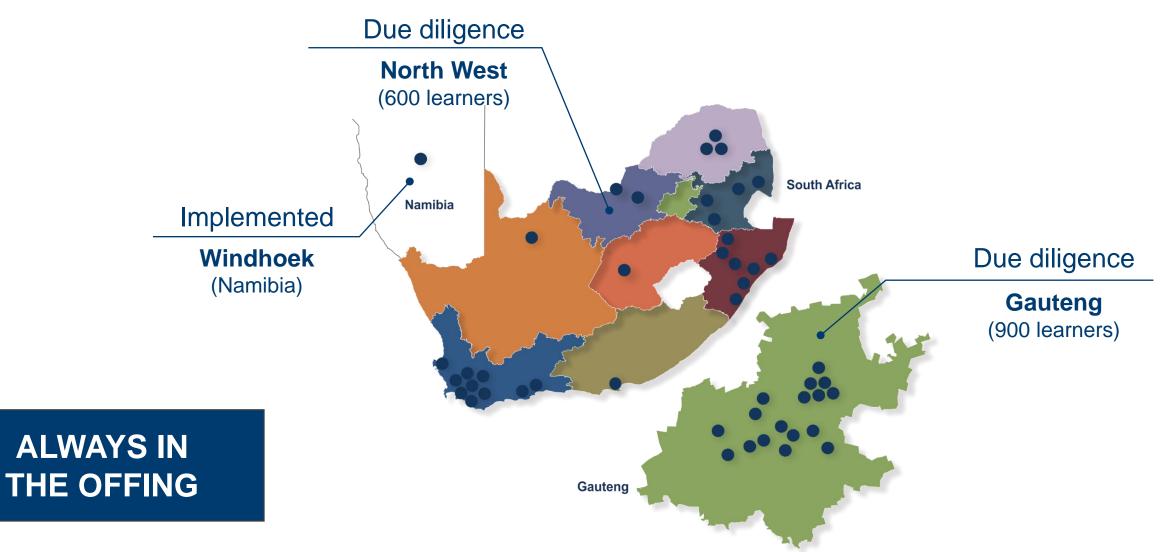


- Aurora
- Bankenveld
- Bloemfontein
- Grantleigh
- Hillcrest
- Monaghan
- Northern Academy

- Pinehurst
- Roodeplaat
- Thatchfield
- Waterstone
- Cosmo City
- Embury

ACQUISITIONS





FINANCIALS





GROWTH STATISTICS

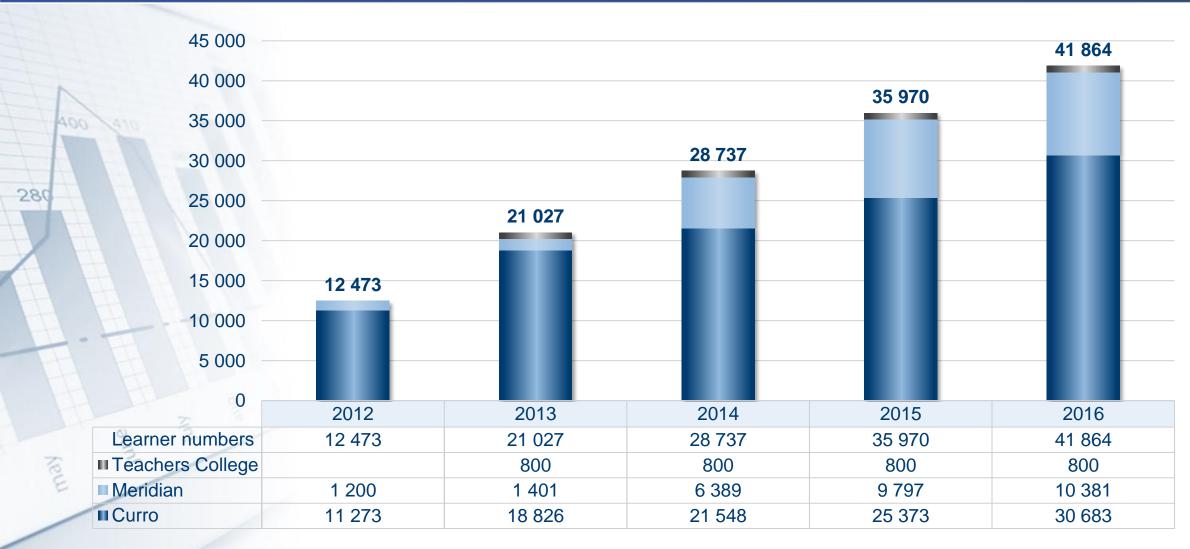


	2014	2015	% change (2014-2015)
Number of campuses	32	42	31%
Learner Numbers	28 737	35 970	25%
Revenue Full year (Rm)	1 001	1 384	38%
Schools EBITDA	262	382	46%
EBITDA – Full year	191	292	53%
Interest expense	55	91	66%
Headline Earnings – Full year	56	100	80%
HEPS – Full year	17.2	28.7	67%

280

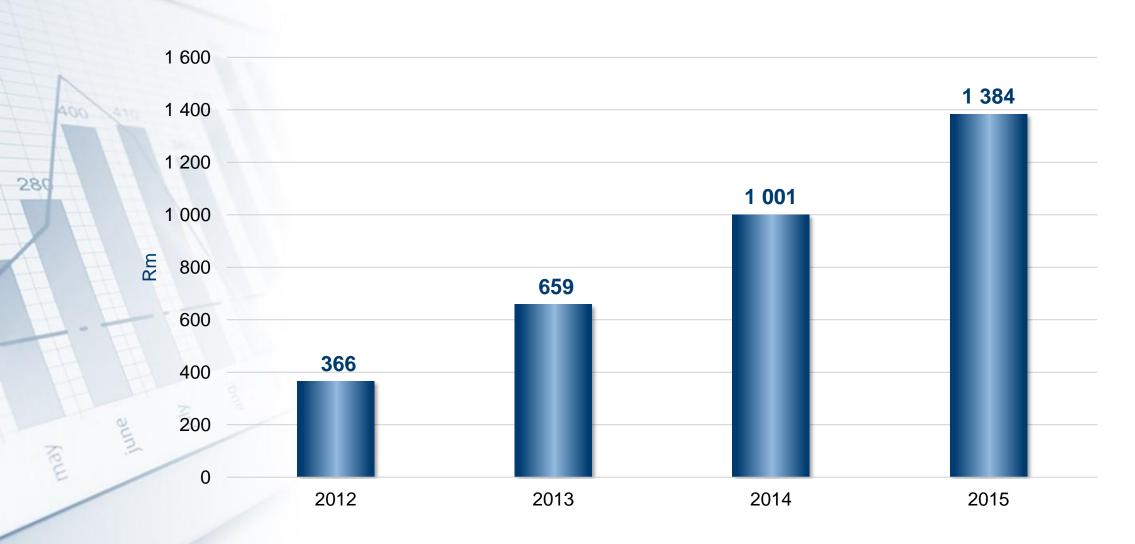
LEARNER NUMBERS





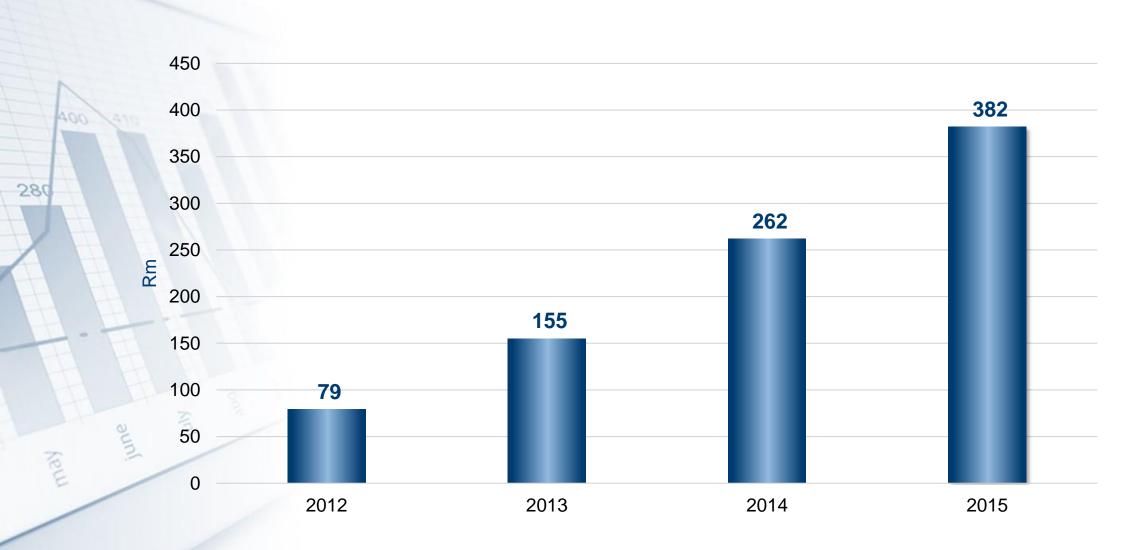
REVENUE





EBITDA SCHOOLS





J-CURVE (SCHOOL EVOLUTION)

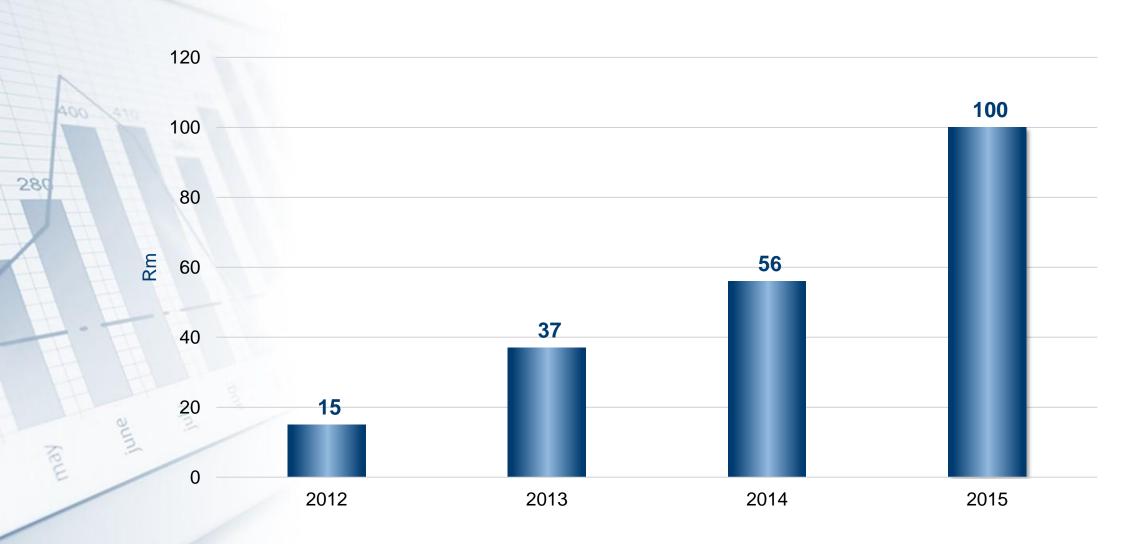


	Number at 31 Dec 2015		Learner numbers (Dec)		Growth		Schools EBITDA		Growth		EBITDA margin				
	Campuses	Schools	2013	2014	2015	13/14	14/15	2013	2014	2015	13/14	14/15	2013	2014	201
Developed schools	29	74	10 577	14 645	20 694	38%	41%	52	111	170	113%	54%	16%	23%	23
2009 and before	3	8	2 961	3 100	3 332	5%	7%	24	31	35	28%	14%	26%	28%	27
2010	2	6	1 636	1 994	2 120	22%	6%	8	17	24	107%	42%	17%	25%	29
2011	6	16	2 962	3 721	4 337	26%	17%	7	25	40	259%	62%	8%	19%	
2012	2	6	1 002	1 362	1 618	36%	19%	2	8	15	309%	82%	7%	17%	23
2013	4	11	2 016	3 645	4 922	81%	35%	11	37	66	238%	79%	19%	32%	37
2014	4	8		823	1 271		54%	-	(7)	1		(110%)		(32%)	2
2015	8	19			3 094			-	-	(10)				-	(139
Acquired schools	13	27	10 450	14 092	15 276	35%	8%	103	151	212	47%	40%	35%	30%	33
2012 and before	8	17	6 050	6 483	6 851	7%	6%	76	97	121	27%	24%	34%	36%	38
2013	2		4 400	5 690	5 779	29%	2%		97 45		70%	16%	38%	29%	
2014	2	<u>5</u>	4 400	1 919	2 046	29/0	7%		4 3		70%	288%	30 /6	12%	
2014	1	2		1 313	600		1 /0		9	4		200 //		12/0	17
	42	101	21 027	28 737	35 970	37%	25%	155	262	382	69%	46%	25%	26%	28

280

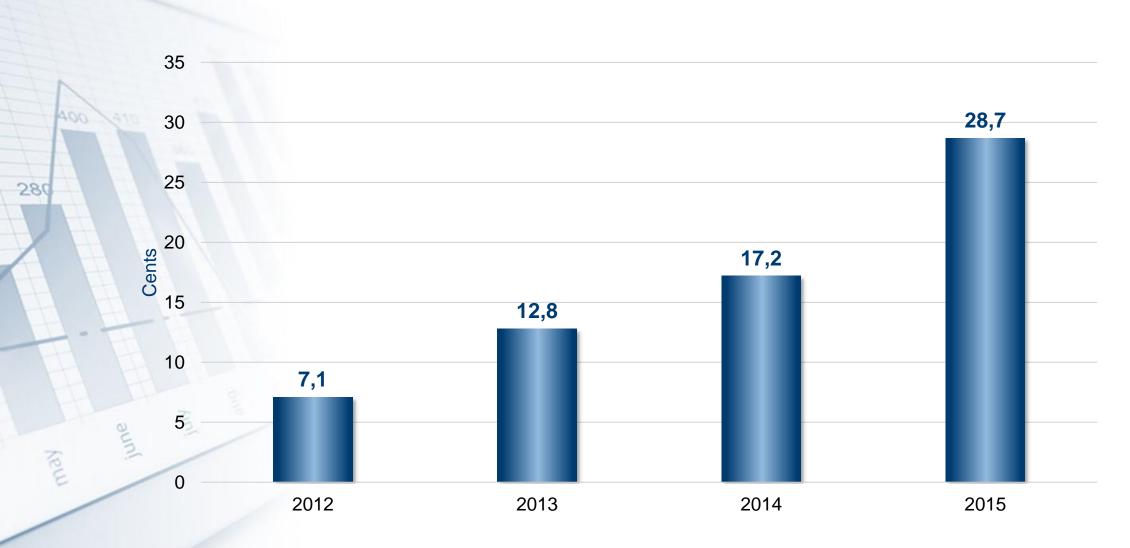
HEADLINE EARNINGS





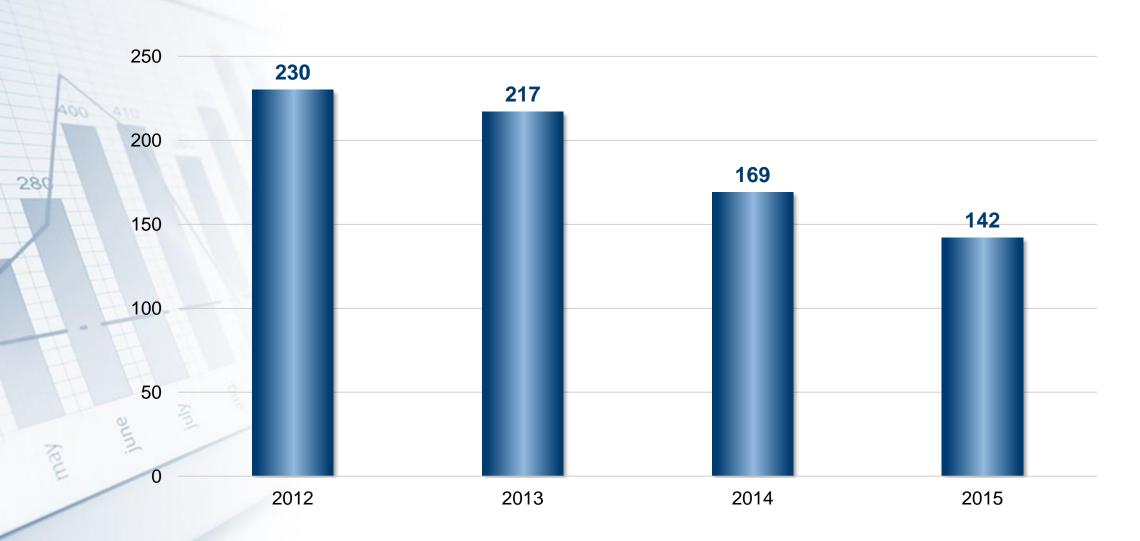
HEADLINE EARNINGS PER SHARE





PE RATIO





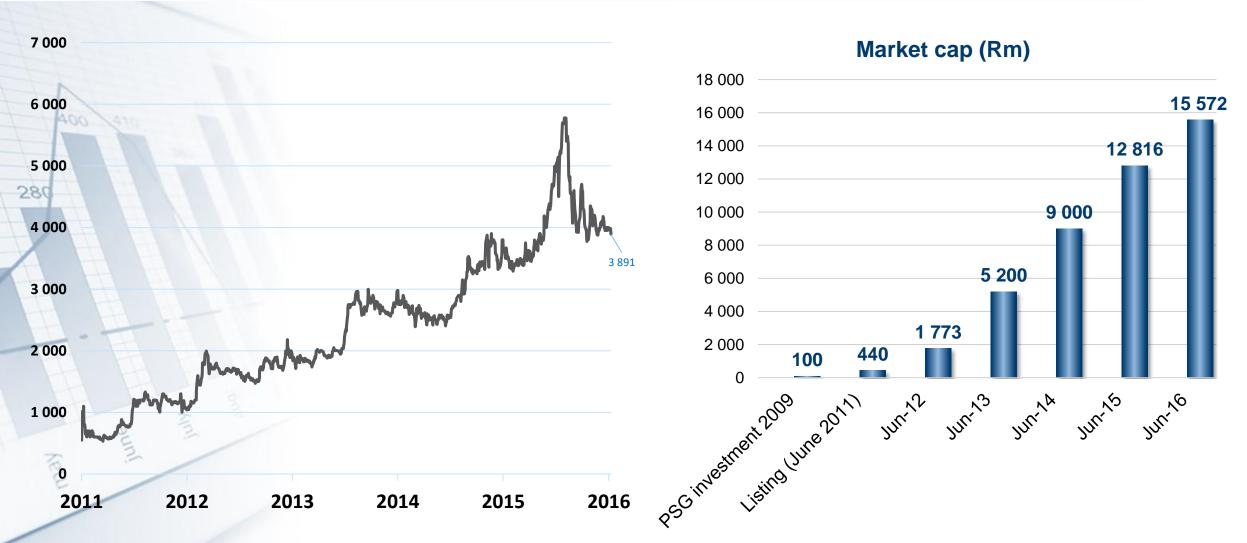
COMPETITIVE ADVANTAGE





CAGR of 48% since listing June 2011





AN ADDITIONAL GROWTH STORY



TERTIARY EDUCATION

Heading towards Curro Institute for higher education

Expansion of Durban campus

New campus at Waterfall Estate (Johannesburg)

Acquire campus at Montana (Pretoria)

Growth in accredited courses (Bcom, BSc, BA)



EMBURY INSTITUTE FOR TEACHER EDUCATION

OPERATIONS

GAME/ CHANGER











OUR PRODUCTS



CURRO		Ave Fees (R) (per month)	Ages (yrs)	Max class size	Curricular
•	CURRO Schools	3 300	3 - 18	25	Balanced
•	EURRO Select Schools	4 800	3 - 18	25	Balanced
•	CURRO Academy Schools MERIDIAN Schools	1 600	5 - 18	35	Academic
•	Curro Castle Nursery Schools	2 700	0 - 5	25	Balanced
•	EMBURY Institute for Teacher Education	3 300	18+	70	Academic

OUR CORE PRODUCTS











Primary focus of the parent

OUR RESULTS



	II	EB	NSC*	
	2014	2015	2014	2015
Number of learners	637	724	488	707
Pass rate	99%	99%	90%	98%
University exemption	82%	82%	43%	57%
Ave nr of A's per learner	1.1	1.1	0.7	0.6
Average >60%	66%	69%	29%	43%

RESEARCH AND DEVELOPMENT



CAPACITY BUILDING



Develop and innovate the South African curriculum to reflect world-class best practices



Build the capacity of our educators

Intensive professional development

Subject heads

Induction programs



Extensive research



In the process to publish our first on-line journal on 21st Century teaching and learning



Tablets replaced many "modern methodologies" and brought the classroom much closer to the learners' frames of reference:

makes inspiring teaching easier

RESEARCH AND DEVELOPMENT



CURRICULUM DEVELOPMENT



Rapidly changing world

Cannot prepare tomorrow's children with yesterday's methods

3 Curriculum approach

- Engaged learners (not passive)
- Meaningful content that is applicable
- Assessment strategies, other than conventional tests / exams / homework

2 Core skills required

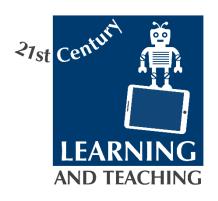
Communication | Collaboration |
Critical thinking | Problem-solving |
Creativity/innovation | Resourcefulness
Resilience

4. Focus

- Literacy | Coding | Maths | Science and Technology | Entrepreneurship
- Oracle / Java programming
- Future School of Engineering

CHANGE THE GAME — Enhancing curriculum debate





We ask: How do we ensure that our curriculum of today will prepare learners for beyond 2030?

Curro is the vanguard of the conversation around 21st century teaching and learning.

As part of this initiative a

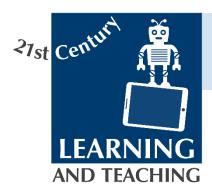
21st century learning and teaching conference

is planned for **September 2017**, attracting up to 2 000 delegates.

This conference will be hosted at Curro Serengeti, Gauteng.

CHANGE THE GAME — don't just play it





What do we want to achieve?

Demystify 21st Century Learning and Teaching

• Raise awareness of the new demands on teaching and learning by exposing Africa's teachers in the independent school sector and government sectors, academics, Deans, prominent provincial leaders, FET colleges, business leaders, and media to a new way of doing; and create an understanding of the kind of leadership required to do this.

Create a platform to encourage dialogue, share our learning experiences, understand the challenges, and stimulate thinking



ACCESS AND QUALITY



More independent schools



- Frees up space in existing state schools
- State spending **less** on building new schools



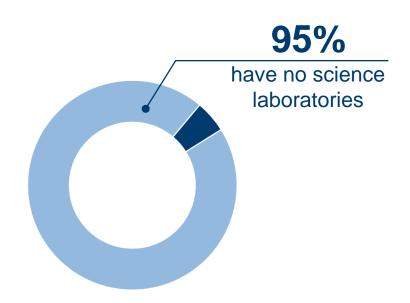
Lower TEACHER:LEARNER ratio enhances curriculum standards



The NDP recognises that the quality of education in the country is in dire need of improvement.

The figures are not encouraging. There are more than twenty-four thousand public schools in South Africa.

According to a survey conducted in 2013:



We also know that:



Of the 48 that make it to matric only 10 will pass Maths and only 4 will score > than 50% in Maths

At the end of Grade 4, more than half of learners cannot read for meaning or interpretation.

So in a nutshell out of every

100 learners who enter the

system only 4 will leave

with an adequate

understanding of Maths



The NDP's vision on education

- High quality early childhood education with access rates that exceed 90%
- Quality school education with literacy and numeracy at globally competitive standards
 - Higher Education and Further Education Training that **provides people with real opportunities** to reach their full potential
 - An expanding higher education sector that is able to contribute towards rising incomes, **higher productivity** and the move towards a more knowledge-intensive economy
 - A wider system of innovation that links key public institutions with areas of the economy consistent with our economic priorities.



ANALYSES OF SOUTH AFRICAN SCHOOL SECTOR

+-25 691 schools In SA 12 814 473 learners

566 194 learners in independent schools

4.4% of the total of school-going children are accommodated by independent schools

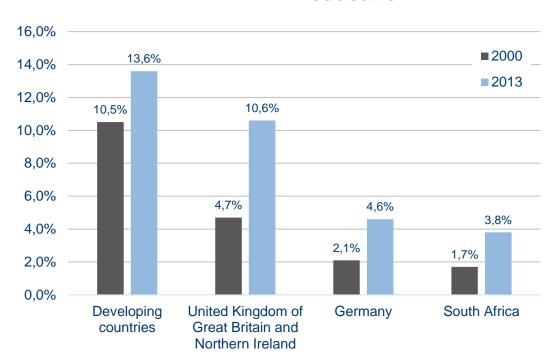
There are 3 large operators in the independent school sector of which CURRO is one The **global trend** for independent school numbers indicate that independent schools are moving towards making up **20%** of the total number of schools.

If South Africa follows this trend there is **huge potential** for many more independent schools to be developed.

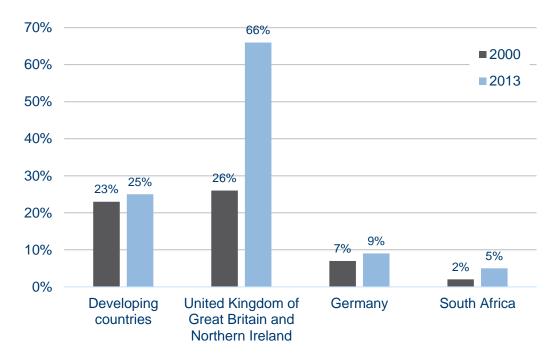


Percentage of enrolment in independent institutions (%)

PRIMARY education



SECONDARY education

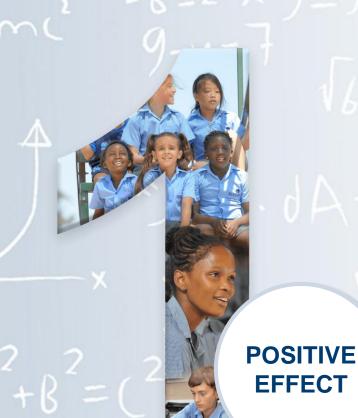






Ways in which the independent school sector and the State can move forward together with positive effects





The Constitution of The Republic of South Africa has already created the momentum by allowing any individual, group of individuals or entity to create and operate an independent school – provided that the school adheres to particular prerequisites and subsequently is registered by the local department of education.

Since 1997 many independent schools were created = **new models developed**



These models will set the example for many more operators to follow suit.



Curro's independent schools play an important role.



The largest (for profit) independent school group in Africa and is significant globally with 110 schools nationwide

Educate **41 864**learners (age three months to Grade 12)

Maintain a **99%** matric pass rate

66% of learners come from historically disadvantaged backgrounds

85% have chosen English as the medium of instruction

80% of learners pay fees of less than R4 000 per month

30% learners pay fees of less than R2 000 per month

We employ **4 350** staff of which **2 637** are educators

We train 1 000 educators annually and have contributed to the professional development of more than 4 000 state school teachers



Case study: CURRO HOLDINGS



110 schools



42 000 learners

000

3 months – Grade 12



200 schools (80 campuses)



90 000 learners

Potential to reach



500

2016

2020

2030



Case study: CURRO HOLDINGS



110 schools



42 000 learners



200 schools(80 campus

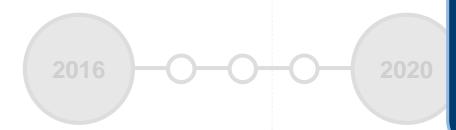
If we reach 90 000 learners by 2020 we would occupy **only 0.72%** of the total school population





300





THIS IS A SMALL PERCENTAGE
BUT THE POSITIVE FINANCIAL
SUPPORT TO THE STATE IS
HUGE

2030





The Netherlands has been running a universal voucher system for the last 100 years with **70%** of the countries' enrolments being in government-financed independent schools.



On average these vouchers target families from a lower social class and have resulted in test scores being higher than in public schools.

Similarly, Colombia introduced a targeted voucher system in 1991 to provide the poorest third of the population access to secondary education.

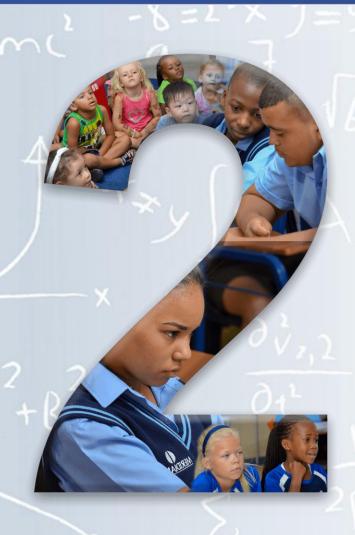


The program ran until 1997 and reached 125 000 learners

Findings showed that learners utilising the voucher system showed improved educational outcomes and higher school attendance rates.

R1500





The State can provide **vouchers** for +- **R1 500.00** (value currently being spent on each child by the State)

Option A

Offer **voucher** to State school



State school education - free

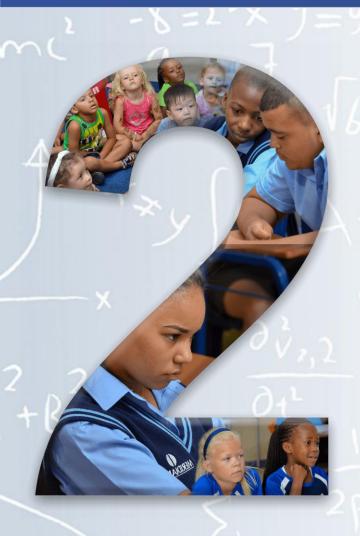
Option B

Offer **voucher** to independent school of choice



Pay in the difference





Scenario

CURRO schools currently operate at an average school fee of R3 600 per month.

CURRO Academies operate at an average of R1 700 per month.



Monthly school fees - option B

CURRO Academy school fees	R 1 700.00)
Less State voucher	R 1 500.00)
Balance to be paid by parents	R 200.00	





State schools will be relieved from being over-crowded as many parents will flow over to independent schools.



This can lead to the current educator: learner ratio dropping to as low as 1:32



Positive effect on the motivation levels of educators, learners and parents



Positive influence on curriculum standards and results

SUGGESTION 3: SALE OF STATE LAND





The State can empower local municipalities to sell erven, zoned for educational purposes, to independent school operators.

Scenario

If **200** such erven were sold – at a reasonable price – to the independent school operators, the State would:



Receive

R3.2bn

on the sale of the land



*R160mil

On construction costs per campus

Total saving R24bn

*Based on the estimated cost of a school campus accommodating +/- 1800 learners.



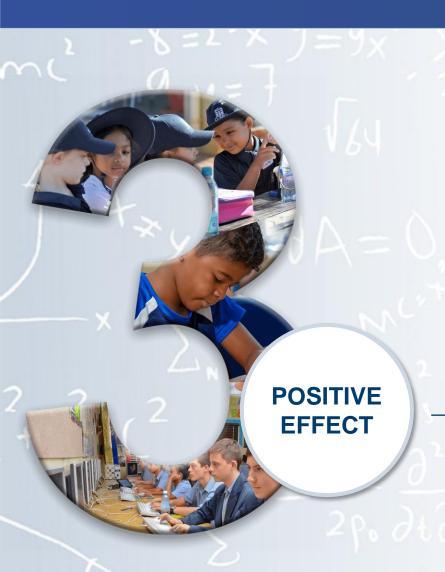
R70bn

On running costs of 200 campuses

@ R25mil per annum per campus over 14 years

SUGGESTION 3: SALE OF STATE LAND















Unspent capital due to savings

teacher unions

CPD (Continuous
Professional Development)
of the educators

result in more successful teaching practices



more successful schools

SUGGESTION 4: RE-DEVELOPMENT





Deterioration in terms of curriculum standards and the general quality and safety of the buildings



Parents are moving their children to schools far away from their living environments



State could consider selling or leasing these schools to independent operators



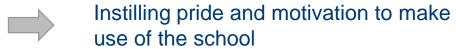
Invest capital and run the schools

SUGGESTION 4: RE-DEVELOPMENT







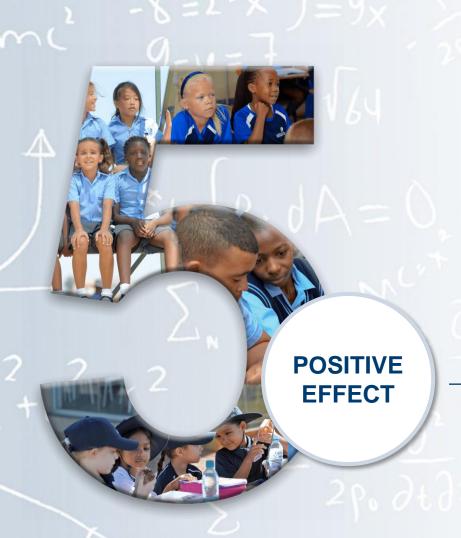




- Saves transport costs
- Enhances the quality of school education in the immediate environment
- Reduces risks re transportation of children
- More time to study vs travelling

SUGGESTION 5: SALE OF STATE BUILDINGS





Converting available state owned buildings into schools (especially in city and town centres)





Sold or leased to independent school operators

More schools managed and funded by the independent school sector relieves state schools from overcrowding

SUMMARY



The Constitution inspired the development of the independent school sector

4 =

Selling or leasing state schools that require upgrading to independent operators

Consider a voucher system

5 💠

Selling or leasing state buildings relieves the state schools from overcrowding

3 =>

Sale of educationally zoned state land to independent operators



PRESENTATION OF VOTING RESULTS



CURRO HOLDINGS LTD

End of ANNUAL GENERAL MEETING

QUESTIONS?







Dream it. Embrace it. Live it.

