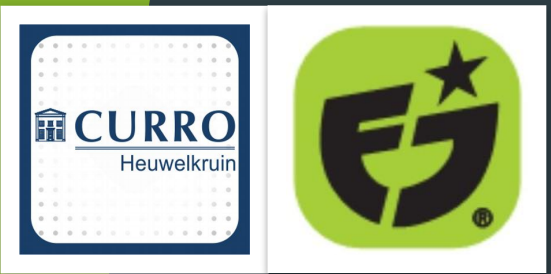


# CURRO HEUWELKRUIN PROPOSAL

28 FEBRUARY 2017





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28 FEBRUARY 2017



# What is Figjam Loops

- ▶ Figjam loops is a platform to bring the physical and virtual realms together.
- ▶ The physical platform is a Figjam Loops bracelet with a compulsory QR and School Badge Loop and a variety of participation Loops that can be added to the bracelet.
- ▶ The virtual realm is the platform to assist communication in the various participation groups such as choir, rugby etc. to interactively communicate certain important information to learners and parents.



# THE LOOK





# PROPOSITION



No bragging rights without the school jacket

# The Benefits of having Figjam Loops in the Curro Group

- ▶ Motivating learners to participate in school activities
- ▶ Creating uniformity amongst learners
- ▶ Building team spirit
- ▶ Inspire learners to perform
- ▶ Provide bragging rights for achievements



# PERSONALISED QR LOOP



- ICE (IN CASE OF EMERGENCY) Information always with the learner when the bracelet is worn.
- TIME AND ATTENDENCE (DAILY ATTENDENCE OF LEARNER OFF-SITE EXTRA-CURRICULAR ATTENDENCE)



# CURRO HEUWELKRUIN INCOME PROPOSAL

UNAUDITED INTERIM RESULTS FOR THE SIX MONTHS ENDED 30 JUNE 2016

Headline earnings up 59% from R51m to R81m

HEPS 51% up from 14.5 cents to 22.0 cents

Schools EBITDA up 27% from R204m to R259m

Revenue 24% up from R705m to R872m

Number of learners up 15% from 35 970 to 41 393

Source: <https://www.curro.co.za/corporate/financial-year-2016/>



500 Learners	Heuwelkruin	Curro Head Office
Bracelet	$R10 * 500 = R5,000$	$R10 * 500 = R5,000$
Loops	$R5 * 2 * 500 = R5,000$	$R5 * 2 * 500 = R5,000$
<b>Total</b>	<b>R10 000.00</b>	<b>R10 000.00</b>
10 000 Learners	Heuwelkruin	Curro Head Office
Bracelet	$R10 * 10,000 = R100,000$	$R10 * 10,000 = R100,000$
Loops	$R5 * 2 * 10,000 = R100,000$	$R5 * 2 * 10,000 = R100,000$
<b>Total</b>	<b>R200 000.00</b>	<b>R200 000.00</b>
41 000 Learners	Heuwelkruin	Curro Head Office
Bracelet	$R10 * 41,000 = R410,000$	$R10 * 41,000 = R410,000$
Loops	$R5 * 2 * 41,000 = R410,000$	$R5 * 2 * 41,000 = R410,000$
<b>Total</b>	<b>R820 000.00</b>	<b>R820 000.00</b>

