

Education Policy in South Africa: the language implications

Language Policy interpreted through Curriculum

Kathleen Heugh, HSRC

Language in Education Policy, 14 July 1997

- The National Education Policy Act, 1996: Section 3(4)(m)
- The South African
 Schools Act, 1996:
 Section 6(1) Norms and
 Standards Regarding
 Language Policy
- Proposed amendments,2005

- Assessment Policy in the General Education and Training Band, 1998
- Language in Education Policy Implementation Plan, 2001
- Revised National Curriculum Statements, 2002

The South African Schools Act, 1996

Section 6 Language policy of public schools

- (1) ... the Minister may ... after consultation with the Council of Education Ministers, determine norms and standards for language policy in public schools.
- Detailed in 1997 policy see 5.2.2-5.2.4— now under review [language preference not to declared with application]
- (2) The governing body of a public school may determine the language policy of the school subject to the Constitution, this Act and any applicable provincial law.
- Proposals to (de)limit power of SGBs
- (3) No form of racial discrimination may be practised in implementing policy ...
- Different stakeholder positions
- (4) A recognised Sign Language has the status of an official language for purposes of learning at a public school.
- Left on back burner no action

Language in education policy 1997 in 2005

Key Features:

- Promote multilingualism, development of all languages
- Home language PLUS second official language; additive bi/multi-lingual approach & models
- Support languages of religion, international trade and communication, SA Sign Language

- Systemic Planning required: Implementation Plan 1998, 2001
- Little progress inequity alert
- No implementation = same as before - possible only in Afrikaans and English – inequity alert
- Suggestions to reduce number of language options —inequity alert; economic & development inertia

Assessment policy, Language policy Implementation and RNCS

- Uneven curricular provisions, assessment criteria and standards had to be overhauled, transformed
- Unpredictability of alternative assessment (McNamara 1998)

discriminatory linguistic policies and practices Medium of instruction

 Tests can thus be inclined towards both explicit and implicit forms of gatekeeping functions 2. Language levels for FAL, SAL

 former public examinations lacked (construct) validity,

- Continuous Assess:
 - Portfolios: Socio-economic variables
- GETC/FETC
 - Linguistic variables replicate invalidity

Core features of L Policy reinterpreted in Curriculum Documents

- Terminology
 Slippage/Ambiguity/Misinterpretation
- Mother Tongue Medium
 - limited to Foundation Phase

 Results in Academic requirements which cannot be met

- 'Languages Learning Area ... follows ...additive or incremental approach to multilingualism....'
- '...the Foundation Phase teacher ... ensure that language is used across the curriculum'
- Additive multilingualism ... learners can then transfer these skills to their Additional language
 - Examples all early-exit MTE at
 - @ Gr 3 for AL- speakers
- Devel. equivalent proficiencies by Gr 9
- Outdated & contradictory language learning theory [Second language acquisition]

Carefully advanced (con)fusion of 2 incompatible language models

- Language Education Policy Implementation Plan 2001
- 2. RNCS Overview 2002
- 3. RNCS First Additional Language 2002
- 4. RNCS Teacher's Guide for Foundation Phase 2003
- 5. Training of Intermediate
 Phase Curriculum advisors
 2004

- Unscientific 'data'
 - many students have more than one home language – therefore additive bimultilingual education not possible
- Early-exit not additive advanced
 - MTE foundation phase only
 - Maths, Science and Technology in English from Grade 4
- 3.5 hrs of language training

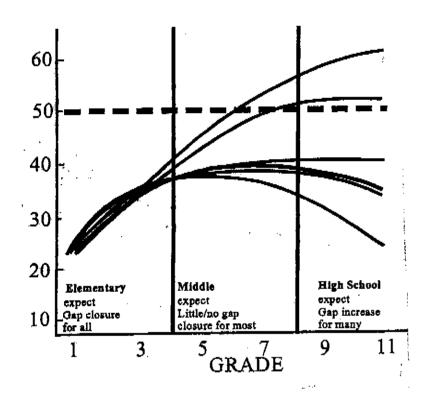
Cost-benefit implications for teacher education

Early-exit	AL/L1 plus L2		AL/L1 plus L2		
	medium		subject		
100% teachers	Upgrade 50%		Upgrade 15% of		
from Grade 4-12 –	teachers E/F/P/S		teachers E/F/P/S		
upgrade	proficiency		proficiency		
Eng/Fr/Port/Span					
proficiency					
100% L2	50% teachers		85% AL/L1		
methodology	Al/L1 methodology		methodology +		
	+ 50% L2		15% L2		
	methodology		methodology		
100% teachers	100% teachers		100% teachers		
content upgrade	content upgrade		content upgrade		
Cost Value	Cost	Value	Cost	Value	
high low	medium	high	lowest	high	

Expected Scores for L2 (Subject)- different well-resourced models by Gr 11-12

70					· ·		
60							
50							
40	·						
30							
20							
10							
0%							
	L2 only	L2+ L2 cont	L1-2/3yr Early- exit	Early- Exit + L2 content	L1 6/7yr Late-exit	L1 6/7yr + Dual medium	L1med + L2 subj Gr 1-12

Projected Outcomes per language model



Dual medium- pupils from 2 language backgrounds

Dual medium – Same L1

Late-exit L1, transition to L2

Early-exit L1, transition to L2 L2 only plus L2 content

L2 only, plus L2 pull-out

[Thomas & Collier 2001; Ramirez et all 1991; Bamgbose 2005, etc] Reading scores in L2

Evaluation of the language in education policy for schools

- Inept/inadequate interpretation through the Implementation plan, curriculum documents
- Little actual policy implementation convergence and implementation of policy reverse = negative backwash
- Equity in Inequity for all linguistic groups and levels; &
 with negative repercussions for all sectors of society