

SESSION 10



10. CONTROL MEASURES

Control measures:

- Monitor performance
- Take the necessary action to ensure desired results



10. CONTROL MEASURES: INTRODUCTION

A Control Measure is a process of monitoring performance and taking action to ensure desired results.

- It maintains compliance with essential organizational rules and policies
- It establishes objectives and standards
- It measures actual performance
- It enables comparison of results with objectives and standards
- It enables the necessary action to be taken.



10. CONTROL MEASURES: INTRODUCTION

The purpose of monitoring teaching practices and learning outcomes on the part of the SMT is to identify strengths and weaknesses in the school in order to make best use of the strengths and minimise the weaknesses.



10. CONTROL MEASURES: INTRODUCTION

Various concerns have been raised in the NEEDU report which could impact on the performance of the South African Education system. It is therefore the function of the principal to not only direct, but also control the curriculum management in the school.



10. CONTROL MEASURES: INTRODUCTION

The school principals have several main functions, such as:

- to lead the school's self assessment,
- collect and use the data for planning the school development plan,
- implement and then monitor the plan,
- work collaboratively with teachers, staff and the school committee.



10. CONTROL MEASURES: INTRODUCTION

The NEEDU report could be considered when focusing on the Control Measures function of the principal as curriculum manager. The two key aspects, which are informed by this report, are:



Accountability



Teacher Development



10.1 CONTROL MEASURES: ACCOUNTABILITY

Accountability mechanisms must be directed with professional insight and judgment if they are to be useful in managing curriculum delivery

In “*leading for learning*”, leaders of schooling are more likely to achieve success if they are motivated more by a culture of professional accountability than by bureaucratic compliance procedures alone. (NEEDU, 2013:15)



10.2 CONTROL MEASURES: ACCOUNTABILITY

Accountability



10.2 CONTROL MEASURES: ACCOUNTABILITY

Teacher autonomy should be allowed in:

- Teaching methods,
- Teaching skills and methods in organising and conducting teaching in the classroom.
- Classroom discipline
- Selection of resources
- Selection of pedagogy
- Supporting learning in school activities



10.2 ACCOUNTABILITY

Teacher autonomy is impacted upon by external constraints:

- Teaching load
- Lack of time
- Salary
- Excessive school paperwork
- External pressures
- Imposed educational policies
- Contrived collegiality
- Lack of collegial and administrative support
- Institutionalised centralised power structures



10.2 ACCOUNTABILITY

The role of the principal and SMT with regard to teacher autonomy is to:

- Delineate the framework of minimum requirements
- Protect the right of the teacher by providing a sufficient set of objectives framed in school policy.
- Allow the teacher to participate in the formulation of objectives.
- Allow teachers to select appropriate methodological approaches.
- Allow teachers to deviate from excessive prescriptiveness based on defensible grounds.
- Provide in-service training opportunities
- Support establishment of Professional Communities of Learning
- Provide opportunities to show best classroom practices

10.2 ACCOUNTABILITY

The discretion of the principal is based on:

- Interpreting policies
- Establishing disciplinary sanctioning,
- Implementing and following mandated policies



10.3 CONTROL MEASURES: CLASS VISITS

Control measures rely on instruments such as IQMS (QMS) within the context of the SIP:

- Teacher self appraisal
- Appraisal by peers
- Appraisal by principal
 - A key aspect of the appraisal by the principal is the resulting mentoring of the teacher on an aspect such as teaching methodology

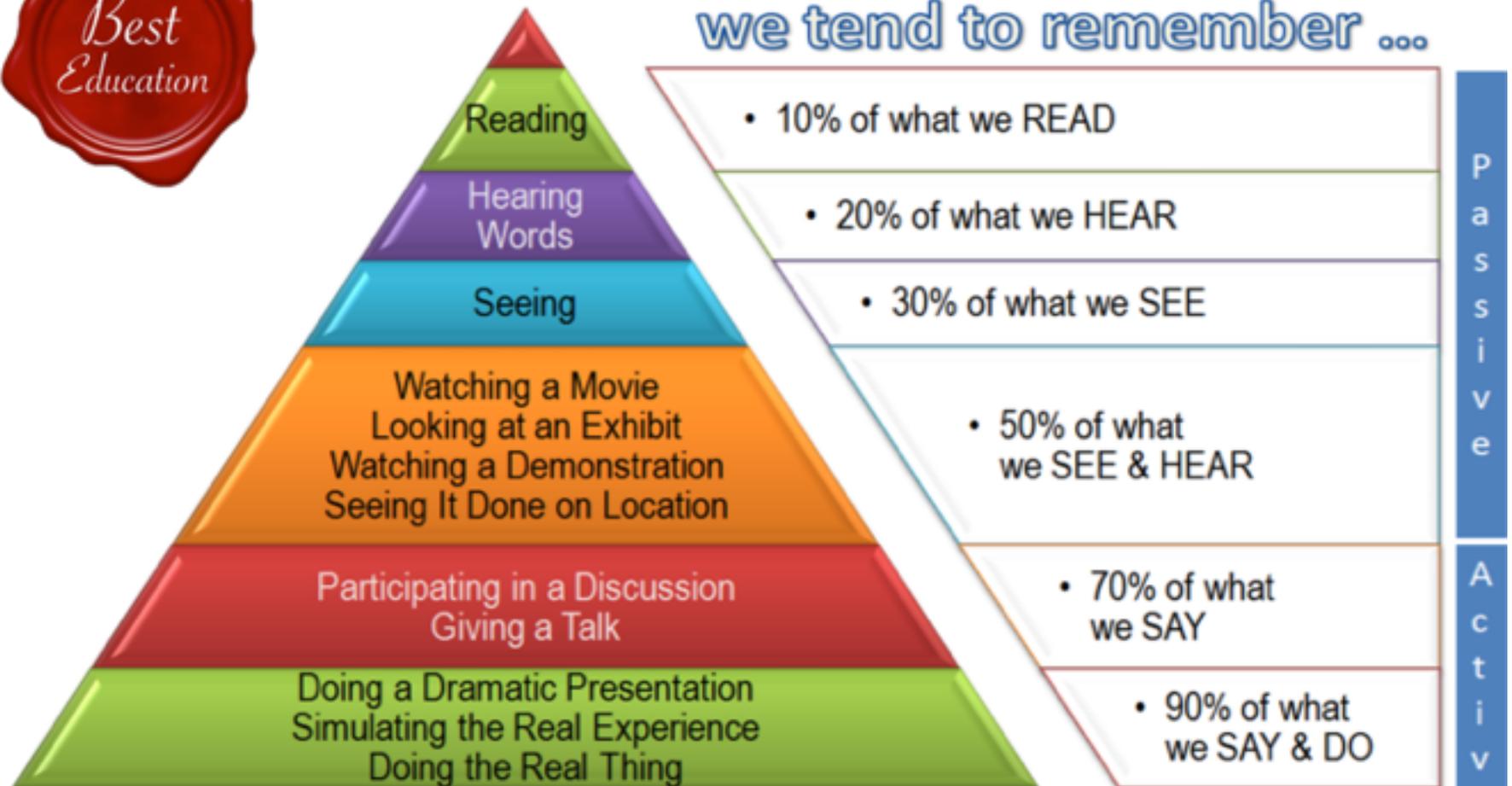


10.3 CONTROL MEASURES: TEACHING METHODOLOGIES

The Cone of Learning



After 2 weeks,
we tend to remember ...



Source: Edgar Dale (1969)

10.3 CONTROL MEASURES: TEACHING METHODOLOGIES

ACTIVE LEARNING TECHNIQUE	PRACTICE
Think-Pair-Share	Give participants a task such as a question or problem to solve, an original example to develop, etc. Have them work on this 2-5 minutes alone (think). Then have them discuss their ideas for 3-5 minutes with a partner sitting next to them (pair). Finally, ask or choose pairs to share their ideas with the group (share).
Case Study	Provide a scenario for them to read. Have them discuss and analyze the case, applying concepts, data, and theory from the class. They can work as individuals or in groups or do this as a think-pair-share. Consider combining this with a brief in-class writing assignment.
Concept mapping	Enable them to create visual representations of models, ideas, and the relationships between concepts. Have them draw circles around concepts and connect phrases with lines.



10.3 CONTROL MEASURES: TEACHING METHODOLOGIES

ACTIVE LEARNING TECHNIQUE	PRACTICE
Debates	These can be formal or informal, individual or group. Allow participants the opportunity to take a position and provide information to support that view. Consider asking participants their personal view on an issue and then make them argue the opposite position.
Games	Games such as jeopardy and crossword puzzles can be adapted to course material and used for review, for assignments, or for exams.
Review session	Ask each participant to identify at least one question related to the material s/he doesn't understand, and to try to answer a question raised by another participant. Encourage them to ask questions; and allow others to volunteer answers. Provide participants who ask/answer questions receive a "treat" (i.e., small candy bars, gum, and boxes of raisins).



10.4 CONTROL MEASURES: MONITORING POLICIES

MONITORING POLICY

The purpose of monitoring teaching practices and learning outcomes on the part of the SMT is to identify strengths and weaknesses in the school in order to make best use of the former and minimise the latter.

The IQMS instruments could be used. All documents should be available for monitoring purposes:

- Appraisal for each teacher
- Teachers' Personal Growth Plan
- School Summary Score Sheet
- Internal moderation sheet (reflecting differences between personal and peer appraisals.)



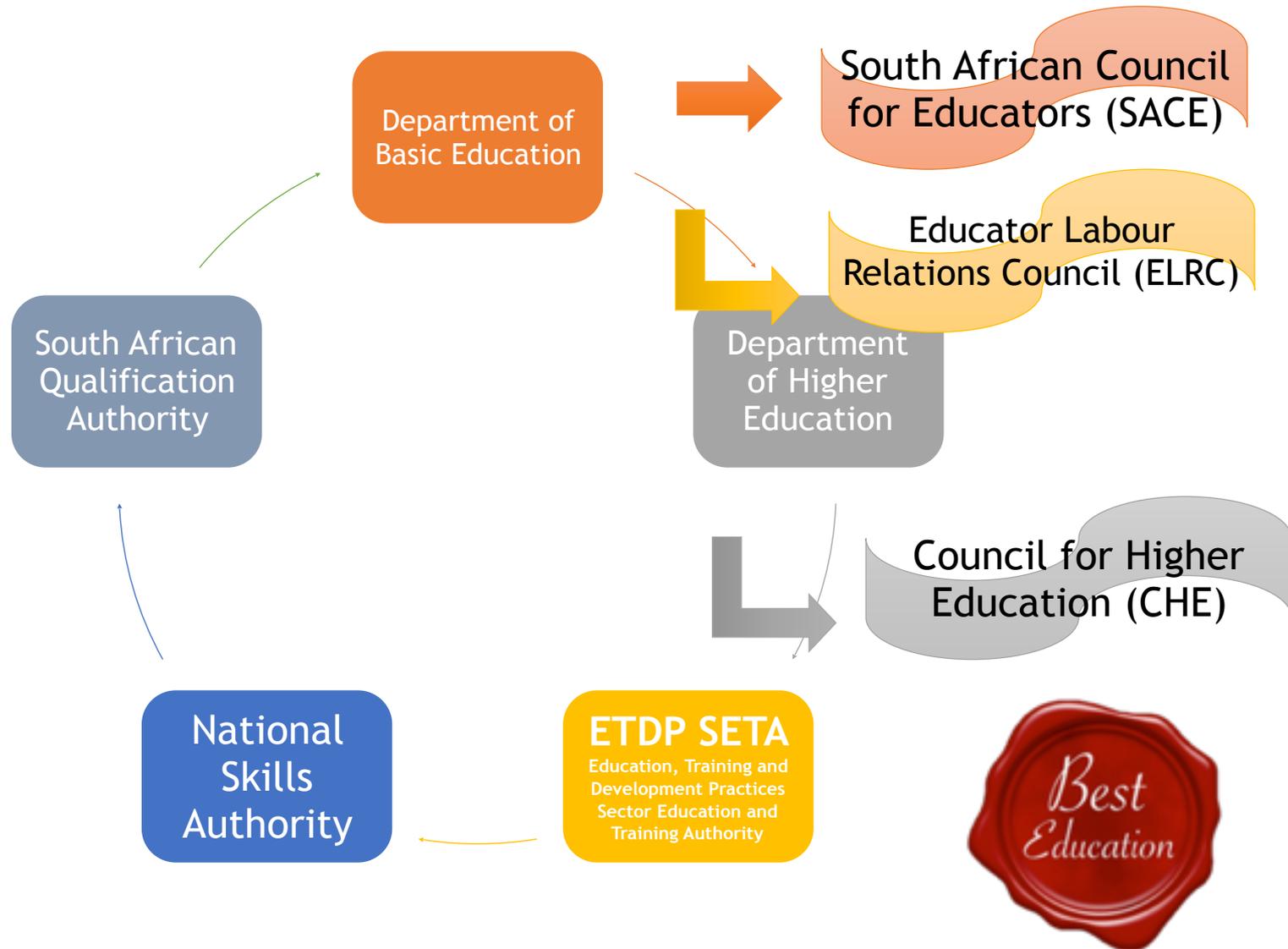
10.5 CONTROL MEASURES: TEACHER DEVELOPMENT

The NEEDU report urges principals to utilize the ANA results to inform the Control Measures function at school level, through identification of teacher development needs.

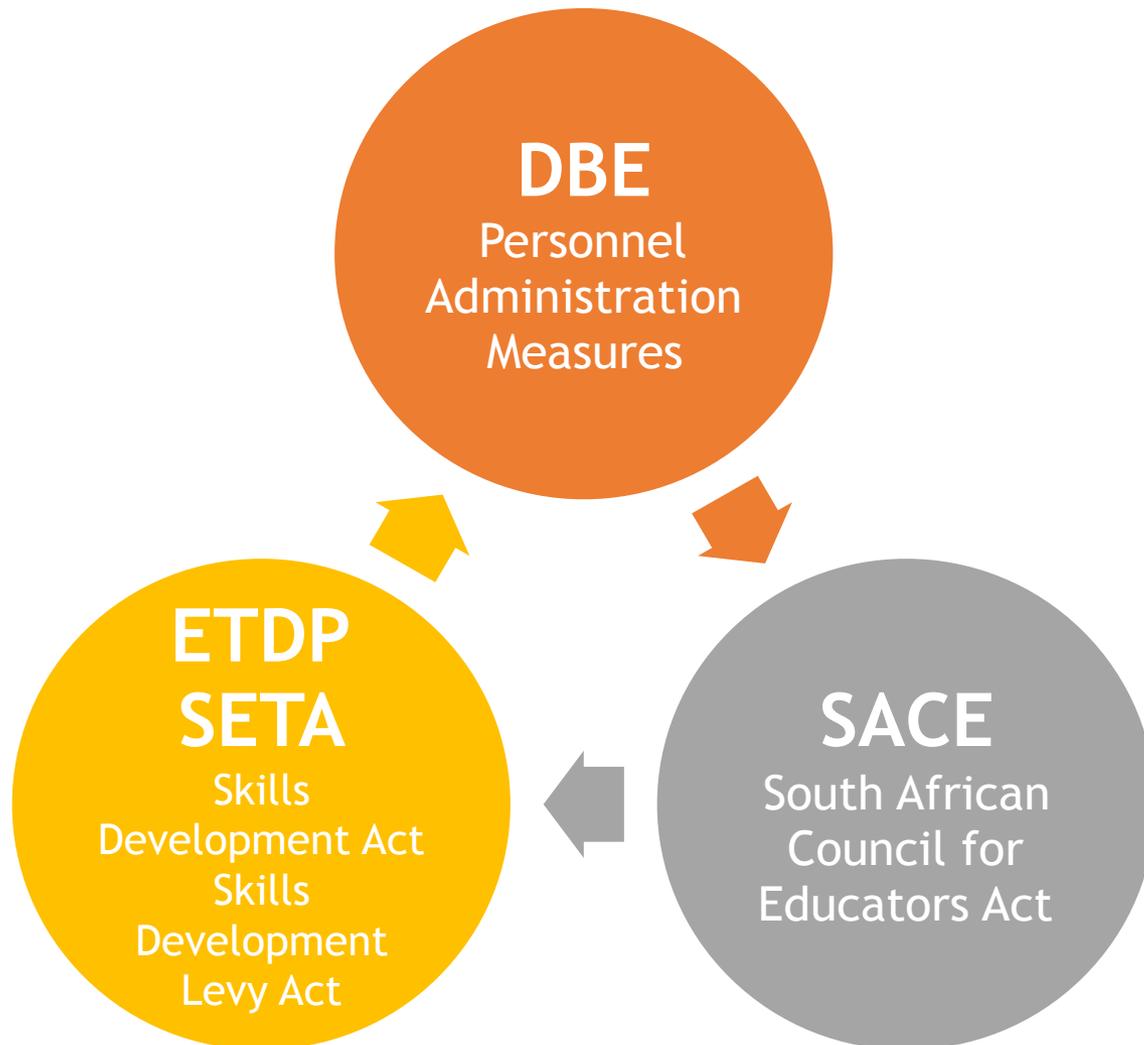
- To empower teachers by one or other model of building their knowledge resources must be the most important factor in any reform strategy for schools.
- Formal in-service training (INSET) programmes will be strengthened in the DBE.



10.5 TEACHER DEVELOPMENT

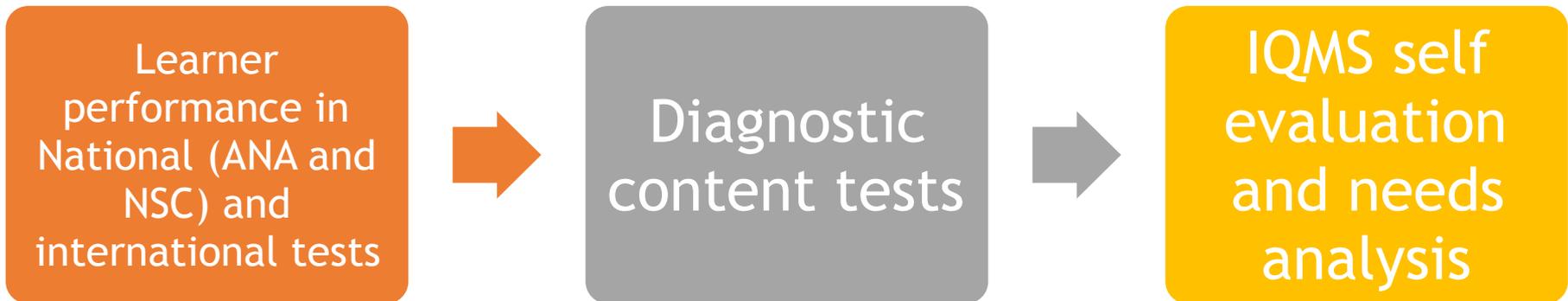


10.5 TEACHER DEVELOPMENT



10.6 THE ROLE OF THE PRINCIPAL

The South African Government has identified Education as a key priority and Continuous Professional Development as a key strategy.



The role of the principal is to:

- Conduct a needs analysis for the compilation of the School Improvement Plan
- Analyse IQMS needs identified and compile a Teacher Development Plan
- Budget for training programmes
- Request training programmes from SAOU, ETDP SETA or PED
- Provide in-service training opportunities: workshops
- Support establishment of Professional Learning Communities



10.7 SACE

Register

- 2013: Principal, Deputy Principal
- 2014: Head of Department
- 2015: Post Level 1

Cycle commences

- 2014: Principal, Deputy Principal
- 2015: Head of Department
- 2016: Post Level 1



10.7 SACE



150 Points
3 year period

Type 1
Teacher Initiated
(50)

Self identified and
initiated at own cost

Type 2
School Initiated (50)

School / District /
Province identified
and initiated at cost
of school / province

Type 3 Externally
Initiated (50)

SACE endorsed
service providers
present endorsed
programmes

10.7 SACE

Type 1
Teacher Initiated
(50)

Reading Educational
Materials

Electronic Media
Educational
Activities

Attending Meetings

Research and
development

Leading projects

Marking and
Assessing

Improving Personal
Learning

BONUS POINTS
10 per year



10.7 SACE

**Type 2
School Initiated
(50)**

School Meetings

School workshops /
Development and
Support sessions
(Attending or conducting

School projects

BONUS POINTS
Achieving 2 Outcomes in
School Improvement Plan
10



10.7 SACE

Type 3 Externally
Initiated (50)

Check website for PD
points - uploaded by
service provider



10.7 SACE: RESPONSIBILITY OF THE PRINCIPAL FOR THE SCHOOL

Register

- Register school with SACE before the end of March 2014



Meeting

- General information sharing session with staff
- Overview of CPTD system
- Ongoing development and support systems for the school
- Support HODs -



Manage process

- Combine IQMS and CPTD processes
- Analyse needs identified in diagnostic assessment (ANA, NSC, international assessments)
- Compile a Teacher Development Plan
- Check availability of programmes
- Propose CPD budget
- Monitor, control and support school and staff development
- Facilitate coaching and mentorship where necessary
- Plan for time allocated to CPTD



10.7 SACE: RESPONSIBILITY OF THE PRINCIPAL FOR OWN CPTD

Start

- Register for CPTD on self-service portal
- Complete self-evaluation
- Develop a Professional Growth Plan



Process

- Take part in activities
- Record activities in Portfolio
- Upload activities and points to system
- Complete 3 year cycle



10.9 CONCLUSION

Good curriculum management is characterised among other things, by:

- Coherent planning and coordination,
- Effective language policies and programmes,
- Good time management,
- Procurement and deployment of books
- Promoting high levels of writing
- Using assessment to improve teaching and learning and
- Fostering professional development among teachers.

(NEEDU, 2013: 52)

