DEVELOPING LEARNERS' SELF-ASSESSMENT ACCURACY IN READING SKILLS AND STRATEGIES

FARAMARZ AZIZMALAYERI

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DOCTOR OF PHILOSOPHY
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By

FARAMARZ AZIZMALAYERI

Thesis Submitted to the School of Graduate Studies, Universiti Putra Malaysia, in Fulfillment of the Requirements for the Degree of Doctor of Philosophy

September 2008
To my late father,
    my loving mother,
    my supportive wife Masoumeh, and
    my cute son Farbod
Abstract of thesis presented to the Senate of Universiti Putra Malaysia in fulfillment of the requirement for the degree of Doctor of Philosophy

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September 2008

Chairman: Arshad Abd. Samad, PhD
Faculty: Educational Studies

Self-assessment is one example of what is currently called alternative assessment. Alternative assessment procedures are often developed in an attempt to make testing and assessment more responsive and accountable to individual learners, to promote learning, and to enhance ethic and equality in education (McNamara, 1998). Attempts have been made to ensure validity and to establish credibility for self assessment as an alternative assessment. The currently in-use self assessment instrument maintains ‘can-do statements’ which are developed based on the ACTFL. The new guidelines by the Council of Europe (2001) are intended to be used as
references for languages called The Common European Framework for References (CEFR). The utilized self assessment instrument in this research is CEFR-based officially developed.

The purpose of this study is to empirically investigate the effects of training students taking self assessment checklist and reflecting to the reading proficiency benchmarks. The learners’ accuracy with self assessment is investigated across an intensive period of training. The TESL students have been trained for a whole semester taking the CEFR-based self assessment of reading skills. There are four specific objectives for this study: 1) to investigate the accuracy of self assessment results, 2) to determine the optimal training period, 3) to estimate the maximum correlation between the CEFR-based self assessment instrument and an established measure of reading proficiency (TOEFL), and 4) to probe into the quality of improvement and change in learners’ perceptions, understanding and internalization of the CEFR benchmarks. In order to meet the above objectives, four research questions were asked. The research design utilized is mixed-method quasi-experimental design in which qualitative findings triangulate the quantitative results. A class of semester 7 TESL students, as a whole intact group, attended a semester training period. They were tested for their current reading proficiency using the TOEFL reading test battery. Meanwhile, they attempted the CEFR-based self assessment checklist of reading skills three times across the training period. These two measures were used for the purpose of the statistical analyses. Repeated Measures Two-Way ANOVA and Multiple Regression were used to test the hypotheses.

iv
It was found out that the provided training has been effective as the student’s results were more accurate in the second and the third administrations of the self assessment compared to the first attempt (large Effect Size, $\eta^2 = .185$, $p<.05$).

The results of the Stepwise Multiple Regression Analysis revealed that among the three administrations of the self assessment instrument, the second and the third administrations explained 79% of the observed variation in the dependent variable together; therefore, the adopted model included the second and the third administrations. The Correlation Coefficients in the Correlation Matrix depicts that the third administration of the self assessment instrument is highly correlated with the external proficiency measure (TOEFL) ($r = .88$, $p<.05$). The qualitative inquiry revealed that students are apt to achieve self assessment autonomy and acquire the ability to self assess via intensive training. Therefore, as the result of training students taking self assessment of reading, their results are more accurate and dependable.
MEMBINA KETEPATAN PENILAIAN KENDIRI PELAJAR DALAM KEMAHIRAN DAN STRATEGI MEMBACA

Oleh

FARAMARZ AZIZMALAYERI

September 2008

Pengerusi:    Arshad Abd. Samad, PhD
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Kajian ini mempunyai empat objektif khusus, iaitu untuk: 1) menyiasat ketepatan penentukan pentaksiran kendiri, 2) menentukan tempoh latihan yang optimal, 3) menganggar korelasi maksimum antara alat penilaian kendiri berasaskan CEFR dengan pengukuran kefasihan membaca mapan (TOEFL), dan 4) mencungkil kualiti penambahbaikan dan perubahan dalam persepsi, kefahaman, dan pencernaan penanda aras CEFR dalam kalangan pelajar. Bagi memenuhi objektif di atas, empat soalan kajian telah dibina. Untuk itu, kajian ini menggunakan reka bentuk campuran (mixed method) melalui gabungan kaedah eksperimen quasii dengan kaedah kualitatif bagi membolehkan dapatan kuantitatif dipadankan dengan dapatan kualitatif. Satu kelas pelajar TESL Semester 7 telah diberi latihan berkenaan. Mereka diuji tentang kefasihan membaca menggunakan soalan ujian TOEFL. Pada masa yang sama mereka mencuba senarai semak pentaksiran kendiri CEFR sepanjang tempoh latihan. Kedua-dua ukuran ini digunakan untuk tujuan analisis statistik. Hipotesis diuji menggunakan Ukuran Berulang ANOVA Dua Hala dan regrasi berganda. Kajian mendapati latihan yang diberi adalah efektif kerana prestasi pentaksiran kendiri kedua dan yang ketiga adalah lebih tepat daripada yang pertama (large Effect Size, n=0.185, p<.05). Keputusam analisis regrasi berganda Stepwise menunjukkan, antara ketiga-tiga kali pentaksiran kendiri berkenaan, pentaksiran pada kali kedua dan ketiga lebih tepat dan ini menjelaskan kewujudan 79% variasi di kalangan keseluruhan pembolehubah bersandar; model yang digunakan memuatkan pentadbiran ujian kedua dan ketiga. Koefisien hubungan dalam matrik hubungan menunjukkan bahawa pentadbiran pentaksiran ketiga mempunyai korelasi yang tinggi dengan pengukuran kefasihan luaran (TOEFL) (r= .88, <.05). Kajian secara kualitatif pula menunjukkan bahawa pelajar berpotensi untuk membina autonomi dalam pentaksiran kendiri melalui latihan intensif. Oleh itu, latihan menduduki pentaksiran kendiri tentang membaca menghasilkan keputusan yang lebih tepat dan boleh dipertanggungjawabkan.
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I appreciate that I have learned from these scholars more than from my readings. Whatever is presented in this dissertation comes from this learning than the books, as after all, the journey matters not the destination. I acknowledge that all of the mistakes remaining in the dissertation are of my own.

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I certify that an Examination Committee has met on 12th September 2008 to conduct the final examination of Faramarz Azizmalayeri on his Doctor of Philosophy thesis entitled “Developing Learners’ Self-assessment Accuracy in Reading Skills and Strategies” in accordance with Universiti Pertanian Malaysia (Higher Degree) Act 1980 and Universiti Pertanian Malaysia (Higher Degree) Regulations 1981. The Committee recommends that the student be awarded the Doctor of Philosophy.

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Date: 18 December 2008
DECLARATION

I declare that the thesis is my original work except for quotations and citations which have been duly acknowledged. I also declare that it has not been previously, and is not concurrently, submitted for any other degree at Universiti Putra Malaysia or at any other institution.

__________________________________________
FARAMARZ AZIZMALAYERI
Date: September 2008
# TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABSTRACT</td>
<td>iii</td>
</tr>
<tr>
<td>ABSTRAK</td>
<td>vi</td>
</tr>
<tr>
<td>ACKNOWLEDGEMENTS</td>
<td>viii</td>
</tr>
<tr>
<td>APPROVAL</td>
<td>x</td>
</tr>
<tr>
<td>DECLARATION</td>
<td>xii</td>
</tr>
<tr>
<td>LIST OF TABLES</td>
<td>xvi</td>
</tr>
<tr>
<td>LIST OF FIGURES</td>
<td>xvii</td>
</tr>
<tr>
<td>LIST OF ABBREVIATIONS</td>
<td>xviii</td>
</tr>
</tbody>
</table>

## CHAPTER

1. **INTRODUCTION**  
   - Introduction 24
   - Learner Autonomy 27
     - Autonomy and Self-assessment 30
     - Self-Assessment and Learner-Awareness 33
     - Learner Training 37
     - Self-Assessment as Norm-Referenced Assessment 39
     - The ACTFL Guidelines as the Criterion 40
   - Alternative Assessment 44
     - Self-Assessment, Theory and Practice 50
     - Self-Assessment before CEFR 53
     - CEFR-Based Self-Assessment 54
   - The Common European Frameworks 57
     - Pros and Cons for CEFR 60
     - Carroll's Model 71
     - Bachman's (1990) Model of Communicative Language Ability 73
   - Assessing Reading Comprehension 76
     - The Factorial Approach 77
     - Informed Tuition: the sub-skill approach to reading comprehension 78
3 METHODOLOGY

Introduction 86
Procedure 86
  Phase one: Preliminary data collection 89
  Phase two: Actual data collection 94
  Phase three: Qualitative data collection 96
Research Design 101
  The Quasi-Experimental Design 104
  Internal Threats 106
  Threats to External Validity 108
Review of Research Questions and their Related Statistical Analyses 111
Research Question One 112
  Research questions for the Repeated Measure Two-Way ANOVA 115
Research Question Two 116
  Main regression research question 117
Research Question Three 119
Qualitative Methodology Reviewed 121
  Research Question Four 122
  Model Explanation 127
Location and Duration of the Study 129
Sampling 129
Instruments 130
  The TOEFL, Test of General Reading Proficiency 131
  The CEFR-Based Self-Assessment Checklist of the Reading Skills and Strategies 131
  Quantification of the Checklist 132
Description of the Treatment 133
Data Analysis 138
# RESULTS AND DISCUSSION

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Introduction</td>
<td>141</td>
</tr>
<tr>
<td>Demographic report of the participants</td>
<td>141</td>
</tr>
<tr>
<td>Research Objectives and Research Questions</td>
<td>146</td>
</tr>
<tr>
<td>Research Objective and Research Question one</td>
<td>146</td>
</tr>
<tr>
<td>Discussion for Research Question one</td>
<td>159</td>
</tr>
<tr>
<td>Research Objective and Research Question two</td>
<td>166</td>
</tr>
<tr>
<td>Discussion for Research Question two</td>
<td>169</td>
</tr>
<tr>
<td>Research Objective and Research Question three</td>
<td>172</td>
</tr>
<tr>
<td>Discussion for Research Question three</td>
<td>175</td>
</tr>
<tr>
<td>The Qualitative Research Question</td>
<td>177</td>
</tr>
<tr>
<td>The Qualitative Analysis</td>
<td>178</td>
</tr>
<tr>
<td>Summary</td>
<td>193</td>
</tr>
</tbody>
</table>

# SUMMARY, CONCLUSION AND RECOMMENDATIONS FOR FUTURE RESEARCH

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Introduction</td>
<td>194</td>
</tr>
<tr>
<td>Summary of the Major Findings and Conclusions</td>
<td>195</td>
</tr>
<tr>
<td>Final Remarks</td>
<td>208</td>
</tr>
<tr>
<td>Suggestions and Recommendations for Future Studies</td>
<td>210</td>
</tr>
</tbody>
</table>

# REFERENCES

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>REFERENCES</td>
<td>216</td>
</tr>
</tbody>
</table>

# APPENDICES

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>APPENDICES</td>
<td>228</td>
</tr>
</tbody>
</table>

# BIODATA OF STUDENT

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIODATA OF STUDENT</td>
<td>264</td>
</tr>
</tbody>
</table>
# LIST OF TABLES

<table>
<thead>
<tr>
<th>Table</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>4.1 Frequency Distribution of Gender</td>
<td>142</td>
</tr>
<tr>
<td>4.2 Frequency distribution for race</td>
<td>143</td>
</tr>
<tr>
<td>4.3 Reported SPM results</td>
<td>144</td>
</tr>
<tr>
<td>4.4 Reported MUET Overall Results</td>
<td>145</td>
</tr>
<tr>
<td>4.5 Descriptive Statistics for Trial (3 levels) and Treatment (3levels)</td>
<td>148</td>
</tr>
<tr>
<td>4.6 The Multivariate Tests for the Trial Main Effect [within-subject]</td>
<td>150</td>
</tr>
<tr>
<td>4.7 Assumption of Sphericity</td>
<td>151</td>
</tr>
<tr>
<td>4.8 Treatment Main Effects (between-subjects effect)</td>
<td>151</td>
</tr>
<tr>
<td>4.9 Pairwise Comparison for the group differences in Treatment</td>
<td>152</td>
</tr>
<tr>
<td>4.10 Trial Pairwise Comparison (Training)</td>
<td>154</td>
</tr>
<tr>
<td>4.11 Treatment Pairwise Comparison (achievement)</td>
<td>155</td>
</tr>
<tr>
<td>4.12 Comparison between Trial and Treatment</td>
<td>156</td>
</tr>
<tr>
<td>4.13 Model Summary table</td>
<td>167</td>
</tr>
<tr>
<td>4.14 Regression ANOVA Table</td>
<td>168</td>
</tr>
<tr>
<td>4.15 Coefficient Table</td>
<td>168</td>
</tr>
<tr>
<td>4.16 Correlation Coefficients</td>
<td>173</td>
</tr>
<tr>
<td>4.17 Generated proficiency descriptors (vague descriptors)</td>
<td>180</td>
</tr>
<tr>
<td>4.18 Generated descriptors (unambiguous)</td>
<td>181</td>
</tr>
<tr>
<td>4.19 Summarized proficiency bands</td>
<td>182</td>
</tr>
</tbody>
</table>
# LIST OF FIGURES

<table>
<thead>
<tr>
<th>Figure</th>
<th>Description</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.1</td>
<td>The ACTFL Proficiency Pyramid</td>
<td>42</td>
</tr>
<tr>
<td>2.2</td>
<td>The CEFR Levels</td>
<td>55</td>
</tr>
<tr>
<td>2.3</td>
<td>Bachman’s (1990) Model of Target Language Use (Components)</td>
<td>74</td>
</tr>
<tr>
<td>2.4</td>
<td>Bachman and Palmer’s (1996) Model of Target Language Use</td>
<td>75</td>
</tr>
<tr>
<td>2.5</td>
<td>Theoretical framework</td>
<td>85</td>
</tr>
<tr>
<td>3.1</td>
<td>General Model for Non-Randomized, Pretest-Posttest Design</td>
<td>105</td>
</tr>
<tr>
<td>3.2</td>
<td>Repeated Measures Two-Way ANOVA (3X3)</td>
<td>113</td>
</tr>
<tr>
<td>3.3</td>
<td>Multiple Regression Relationships</td>
<td>116</td>
</tr>
<tr>
<td>3.4</td>
<td>General Model of the Qualitative Design</td>
<td>126</td>
</tr>
<tr>
<td>3.5</td>
<td>The Schematic Diagram of the Intervention/Treatment</td>
<td>137</td>
</tr>
<tr>
<td>3.6</td>
<td>The Research Framework</td>
<td>140</td>
</tr>
<tr>
<td>4.1</td>
<td>The Estimated Marginal Means for Trial</td>
<td>158</td>
</tr>
</tbody>
</table>
LIST OF ABBREVIATIONS

ACTFL: American Council on the Teaching of Foreign Languages
CEFR: Common European Framework of References
TOEFL: Test Of English as a Foreign Language
TOEIC: Test Of English used for International Communication
CHAPTER 1

INTRODUCTION

Background of the Study

Self-directed language learning and learner autonomy have become increasingly popular in recent years. In accordance with these developments, language assessment and evaluation have also experienced drastic changes. Many advances are made with the theme of sharing the responsibility of learners’ learning with themselves in language education. Assessment practices now seem to have started assuming learners’ responsibility for the assessment of their learning processes and products (Little, 1991; Benson and Voller, 1997; Benson, 2001; Luoma and Tarnanen, 2003; Gardner, 1999). Teaching methodology, testing and assessment innovations, and many theoretical improvements have been introduced and are re-examined approaching the new student-centered paradigm (Nunan, 1998). This was called the Alternative Paradigm (Hamayan, 1995). The Alternative Paradigm refers to the procedures and techniques which can be used within the context of instruction and can be easily incorporated into the daily activities of school or classroom (Hamayan, 1995, p. 213). It is particularly useful with English as a Second Language students because it employs strategies that ask students to show what they can do, in contrast to the traditional testing in which “students are evaluated on what they integrate and produce rather than on what they are able to recall and produce” (Huerta-Macias, 1995, p. 9). The alternative paradigm relies on the student’s performance while attending to the goals and achieving the objectives of the test. It
is claimed that alternative assessment generally meets some major criteria (Huerta-Macias 1995, p. 90), as follow:

1) Focuses on documenting individual student growth over time, rather than comparing students with one another in a criterion-based referenced system of values.

2) Emphasizes students’ strength, on what they know not on what they do not, and

3) Considers learning styles, language proficiency, cultural and educational backgrounds.

Huerta-Macias (1995, p. 90) states that the main goal for alternative assessment is to “gather evidence about how students are approaching, processing, and completing real life tasks in a particular domain.” In order to assess language abilities in an alternative paradigm, one must ensure of assessing language skills and sub-skills in a well-supported assessment system of language performance. This performance-based assessment is believed to have attended the concepts of process-based views of language learning and language teaching. Baron (1991, p. 190) states that “when students internalize a definition of what quality means and can learn to recognize it, they have developed a very valuable critical ability. They can talk with their teacher about the quality of their work and take steps to acquire the knowledge and skills required to improve it”. 
Alternative Assessment and Learner Autonomy

The ongoing nature of alternative assessment involves students and teachers in making judgments about the students’ progress in language using non-conventional strategies (Hancock, 1994, p. 7). Therefore, learner’s autonomy and critical learning theories play significant roles in justifications for utilizing alternative assessment. Recent discussions have apparently emphasized that students tend to reflect and provide feedback on their personal satisfaction with their learning (Gardner and Miller, 1999). Learner’s self-reflection is the very primary step of autonomy. Hence, autonomy is defined as “situations in which the learner is totally responsible for the decisions concerned with his leaning and the implementations of those decisions” (Gardner and Miller, 1999, p. 6). Autonomous learner is, by definition, “an active participant in the social processes of classroom learning, and an active participant in interpreting the new information in terms of what he already and uniquely knows” (Dam, et al., 1990, p. 102). In order for achieving a self-generated estimation of one’s own general or specific cumulative language proficiency, language learners are recommended to choose among the many multi-purpose instruments which have been experimentally tested so far. Among these instruments, some are made popular due to practitioners’ and researchers’ results achieved in a number of qualitative and quantitative studies (Bachman and Palmer, 1989; Oscarson, 1997; Ross, 1998). So far, portfolios and self-assessments are explored experimentally and practiced globally. Norris (2004, p. 1) reviews these assessment genres in: “recent discussion of so-called ‘alternative assessment’ has highlighted the potentials, usefulness of a variety of innovative testing procedures, including portfolios, self and peer
assessment, conferencing, diaries, and learning logs and teacher checklists and observations”.

Self-assessment appeared to come of age in the 1980s with the publication of a Council of Europe text on the topic by Oscarson (Todd, 2002). It is now widely accepted that self-assessment is a successful attempt for assessing learning process and locating personal profile matched or miss-matched stance (McNamara, 2000). Since its early introduction, self-assessment has been attempted frequently around the world. Among others, the Council of Europe has remarkably conducted researches trying to test the usefulness of self-assessment in language learning and assessment (North, 2000). The result was the new self-assessment checklist based on the confirmed CEFR guidelines which will be discussed later in this chapter.

The Common European Framework of Reference for Languages (CEFR)

The Common European Framework of Reference (CEFR) was introduced after almost a period of almost forty years of researches and inquiries into the establishing of a “Common Reference” of criterion for practicing teaching, assessing, and evaluating languages in the European context. The foundation relies on the early conceptualizations and the speculations of the Notional-Functional syllabus (Wilkins, 1976), and the development in years after the first introduction in the theory of The Threshold Level (van Ek, 1976; Trim, 1999). The Council of Europe in 2001 released the revised edition of these references which contained six levels, A1, A2, B1, B2, C1, and C2. Attempts are made to describe language proficiency
through a group of scales composed of ascending levels of descriptors couched in terms of outcomes (Weir, 2005). The major implications and applications for the CEFR references are cited as follows (The Council of Europe, 2001, p. 16):

1) For the specification of the contents of the tests and examinations,

2) For stating the criteria to determine the attainment of a learning objective, and

3) For describing the level of proficiency in existing tests and examinations, then enabling comparisons to be made across different systems of qualifications.

The four language skills are addressed across the six main levels. The reading skill is conceptualized in terms of attainments and abilities from the early reading ability to the highest intended level of reading proficiency. The descriptor for A1 as the primary level of the reading ability reads as: “can understand familiar names, words and very simple sentence; for example on notes or posters or in catalogues.” (Council of Europe, 2001). And for the highest level of reading proficiency, it states: “can read with ease virtually all forms of the written language, including abstracts, structurally or linguistically complex texts….”

The self-assessment grid, in the CEFR self-assessment checklist, consists of all can-do statements benchmarking the proficiency descriptors from the CEFR. As Little (2005, p. 324) states: “the CEFR scales do not claim to model progression…they present a hierarchy of communicative tasks whose successful performance depends on underling linguistic competence.”