## THE EFFECT OF MULTILINGUALISM IN A UNIVERSITY FOREIGN LANGUAGE CLASSROOM

A Research Proposal<br>By Adan Gallardo<br>EDP 520 - Spring 2011

## CHAPTER 1: INTRODUCTION

- Many language instructors claim that being bilingual helps learn new languages
- Most of the evidence presented is for the most part observational
- Purpose:
- Find out if these claims are truly valid
- Does being multilingual have a substantial influence in a new language?
- Are subsequent languages easier to learn?
- How can this be used to accelerate language courses?


## RESEARCH QUESTIONS

- Does being bilingual have an influence on a new language?
- How much of an influence do previous languages have on a new language?
- Is the influence significant enough when compared to monolinguals?
- If there is a difference, do language courses structured for multilinguals help accelerate language learning?


## SIGNIFICANCE OF THE STUDY

- If there is a significant difference, this study will support creating specialized language courses.
- A student learning a new language who is multilingual is not a new language learner.
- Language programs can increase enrollment in upper division language courses.
- Multilingual students can possibly save 1-2 semesters from a normal 4 semester language foundation courses.


## CHAPTER 2: LITERATURE REVIEW

- Previously learned or acquired languages will influence the grammar in a new language
- Proficiency and linguistical knowledge of previously learned languages have a direct effect in subsequent languages
- Previously learned languages have an additive effect that enhances language learning


## SUMMARY

- All the research seems to support the idea that multilingualism is beneficial
- The majority of research found is under very specific circumstances for specific linguistic and grammatical situations
- More research is needed to reflect the overall language learning process
- There were no references to language programs targeting multilinguals


## CHAPTER 3: RESEARCH METHOD

- Data will be analyzed using a one-way ANOVA to compare the control groups with the experimental group
- The materials that were used were the traditional materials used in a language classroom plus a pretest to see if there is a difference before language instruction begins.
- The study will last for the duration of the language course (1 semester)


## PARTICIPANTS

- Willing university language departments
- Approximately 90 students
- 1 experimental group and 2 control groups
- Experimental group are students in a specialized language course
- 1 control group composed of traditional language students
- 1 control group of multilingual students in a traditional language course


## SUMMARY

- The research that was/will be conducted will prove multilinguals have an advantage when learning new languages
- This advantage is significant enough to help language programs create courses to take advantage of this difference in areas where there are multilingual students
- This influx of language students will hopefully help promote and provide K12 language teachers

