CHAPTER V

CONCLUSION AND SUGGESTIONS

In this chapter the writer presents two main parts. They are conclusion and suggestion.

5.1 Conclusion

As it is explained in the background of the study, this study aims at analyzing the predictive validity of Intensive Course scores towards the English skills courses scores of the English Department students of Widya Mandala Catholic University of Surabaya in the academic year of 2017/2018. This is in line with the purpose of providing IC to the first semester students to equip them to be able to join courses in higher semester level presented in English, therefore should be a prediction future achievement. Analyzing the predictive validity will be beneficial to know whether IC really equips the students or not.

The writer took the final scores of IC, Listening A, Speaking A, Reading A and Writing A as the data. She computed the data by using the formula of Pearson-Product Moment Correlation with Excel program to find the correlation indexes. The IC scores were used as the predictor and the scores from the Listening A, Speaking A, Reading A, and Writing A as the predicted scores. The writer analyzed and interpreted the degree of correlation by using the r-table of correlation analysis.

The findings of the study showed that the IC scores is highly correlated to the four English skills courses scores (Listening A, Speaking A, Reading A and Writing A). The IC can be a high predictor for the Listening A, Speaking A, Reading A and the composite scores, while IC can predict the students future achievement of Writing A in a moderate level only. Therefore, the students who have high achievement in the Intensive Course will have high achievement in Listening A, Speaking A, Reading A and Writing A course as well and the students who have low achievement in the Intensive Course will have a low achievement also in Listening A, Speaking A, Reading A and Writing A course.

Although the result of this study can prove the formulation of the hypotheses, there is yet an issue that should be focused on. The IC can predict the students future achievement of Writing A in a moderate level only. Based on the result and discussion, there should be a further analysis why IC is only made a moderate predictor toward Writing A and to prove the possibilities reason given by the writer.

5.2 Suggestion

The result of this study shows that IC is a high predictor for the Listening A, Speaking A, Reading A and the English skills courses, while IC predicts the students' future achievement of Writing A in a moderate level only. Thus, taken as a whole, IC is a good predictor for the English skills courses achievements.

Based on the result, IC should be maintained in the curriculum of the English Depertment for helping students to join courses in higher semester level presented in English. The writer also suggests that there should be a greater collaboration between the coordinators of IC course and Writing A so that the writing section of the IC course can better prepare the students for the actual Writing A course. The writer expects that there would be other future studies focusing more on the predictive validity of IC class towards students' Writing achievements.

Bibliography

- Alavi, T. (2012). The predictive validity of final english exams as a measure of success in iranian national university entrance english exam. Allame Tabatabaee University, Tehran, Iran. *Journal of Language Teaching and Research*, 3(1), 224-228.
- Boboev, S. (2014). The concept of communicative competence in teaching foreign languages. Tajikistan: Technological University of Tajikistan. Conference Proceedings SlovakEdu, ISBN 978-80-971580-0-2.
- Brown, J D. (2000). What is construct validity?. University of Hawai'i at Manoa. JALT Testing & Evaluation SIG Newsletter, 4(2), 8 - 12.
- Budiyono, B. (2011). Predictive validity of the intensive course to language skills. *Magister Scientiae*, 29, 1-7.
- Buku pedoman akademik 2017-2018. Universitas Katolik Widya Mandala Surabaya. FKIP Program Studi Pendidikan Bahasa Inggris.
- Chee, J. (2013). Pearson's product moment correlation: Sample analysis. University of Hawaii at Mānoa School of Nursing. Retrieved on February 6, 2019 from https://www.researchgate.net/publication/262011045.
- Cronbach, Lee J.; Meehl, Paul E. (1955). Construct validity in psychological tests. *Psychological Bulletin*, 52(4), 281–302. doi:10.1037/h0040957. ISSN 0033-2909. PMID 13245896.
- Hajr, F A. (2014). The predictive validity of language assessment in a pre-university programme in two colleges in oman: A mixed-method analysis. *International Multilingual Journal of Contemporary Research*, 2(2), pp. 121-147.
- Kramer, G P., Douglas A. Bernstein, and Vicky Phares. Introduction to clinical psychology. 7th ed. Upper Saddle River, NJ: Pearson Prentice Hall, 2009.
- Laerd Statics. Pearson Product-Moment Correlation. Retrieved on January 14, 2019. https://statistics.laerd.com/statistical-guides/pearson-correlation-coefficient-statistical-guide-2.php
- Lecturers and Head of Department. The SAP (2016-2017) of English Department Widya Mandala Catholic University of Surabaya.

- Adityawarman, M Z. (2016). Predictive validity of the college entrance language test of uin sunan ampel surabaya toward students' achievement of english teacher education department (PBI). *Repository UIN Sunan Ampel Surabaya*.
- Moritoshi, P. The Test of English for International Communication: necessity, proficiency levels, test score utilisation and accuracy, (p.8).
- Nurchayati, S. (2013). The Formulation Of Composite Score In Developing The Students' Acomplishment On Mathemathics. *Jurnal Evaluasi Pendidikan* 4,(1), *Maret 2013*, pp 25-36.
- Pandansari, R. (2007). The predictive validity of the integrated course final semester test of the 2005 school year of the English Department Widya Mandala Catholic University Surabaya. *Repository Universitas Katolik Widya Mandala Surabaya*.
- Richards, J C. (2006). Communicative Language Teaching Today. Cambridge University Press 32 Avenue of the Americas, New York, NY10013-2473, USA, ISBN-13 978-0-521-93436-7. www.cambridge.org.
- Shuttleworth, M. (2009). Predictive validity. Retrieved on May 23, 2018. Retrieved from Explorable.com: https://explorable.com/predictive-validity.
- Stephanie. Statics how to. Retrieved on October 12, 2017. Predictive Validity. Retrieved from http://www.statisticshowto.com/predictive-validity/.
- Stephenson, H. Dummet, P. Hughes, J. *Life-intermediate*. Asia ELT/School, 2016. Print.
- Stigler, S M. (1989). "Francis galton's account of the invention of correlation". *Statistical Science*. 4 (2), pp 73–79.
- Wolminga, S. Wikström, C. (2010). The concept of validity in theory and practice. Department of Education, Umeå University, Umeå, Sweden; Department of Educational Measurement, Umeå University, Umeå, Sweden. Assessment in Education: Principles, Policy & Practice. 17(2), pp 117–132.