HIGH SCHOOL ALUMNI'S ATTITUDES AND MOTIVATIONS TOWARDS COLLEGE EDUCATION PREFERENCE

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Abstract: The research was conducted at Consolatrix College of Toledo City, Magsaysay Hills, Poblacion, Toledo City, Cebu, as a bases for an action plan on "High School Alumni's Attitudes and Motivations Towards College Education Preference The descriptive method was utilized in this study to determine the attitudes and motivations of the students in the College of Education of Consolatrix College of Toledo City. Respondents of the study were101 males and 119 female students who were enrolled at the College of Education at Consolatrix College of Toledo City and at the same time High School alumni of the said School. Gathered data were treated using the weighted mean, chi-square and Pearson r. The identified profile and the level of attitudes and the level of ficials should encourage teachers to always exhibit positive teaching behavior to further learning of students and maintain flexible program to cater the diverse students learning needs and interest. A career guidance for the College Education preference guide for students can be formulated to motivate every student of Consolatrix College of Toledo City to pursue their College degree in their Alma Mater.

Keywords: Career Guidance Program, Counseling and Consultation Forum Approaches, promoting positive relationships.

I. INTRODUCTION

A school is an institution designed for the teaching of students under the direction of teachers globally. It is a place where quality education is being provided for. The capacity of new learning opportunities and teaching is changing rapidly due to increasing interaction from more accessible global telecommunication driven by the content of the teacher.

New Delhi, India has an advocacy on the advancement of higher education through innovation cell. Its main purpose is to encourage, inspire and nurture young learners by exposing them to new ideas and processes resulting in innovative activities. Thus, this innovation through different modes of learning led to promotion on various campuses of higher education institutions. As Mr. Lalit Kishore stated that this would contribute in the holistic development of education in the country.

In Philippines, the school being the basic foundation of knowledge gives a chance to students to acquire knowledge on people, literature, history, mathematics, politics, and other subjects. By obtaining knowledge, a student is in a better position to help other people. For example, students can calculate taxes easily and speedily learns mathematics. Also, with better information, they can attract attention at a gathering by taking active part in the discussion. In this country, students cannot get enrolled into college unless completes the school basic education.

Gone are the days when school meant just learning the events given in a history chapter or solving tough mathematical problems or reciting poems and sonnets. Schools today have become the first stepping stone in the life of students, wherein they learn a lot more than just rote learning. Developing hobbies, refining, learning basic etiquettes, getting skilled at multi-tasking, developing social skills are some of the many things that a school equips students with. They are

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immensely adept to the place of learning: the school. After finishing 6 years of schooling in elementary, they proceed to the secondary level including the senior high school then to the college level. This may be done from different schools or in the same school with elementary to college levels of education.

High school students plan for college life. After they graduate, they are considered as alumni of the school. College is highly significant to them to succeed and achieve their dreams. With higher education, one can get a good job and lead a better life. Without academic career, they will not be able to make a living, unless they are part of the very few exceptions. A college education helps acquire a range of knowledge in many subjects, as well as advanced knowledge in the specific subjects most interested in. It also increases the ability to think abstractly and critically, to express thoughts clearly in speech and in writing, and to make wise decisions. These skills are useful both on and off the job.

In Consolatrix College of Toledo City, there are high school alumni who pursue their college in this school. The researcher, is a product of Consolatrix College of Toledo City since high school, and graduated the college education in the same school. The question immediately called to the minds of the researcher to conduct a research on what motivated them to go on with their college life in their Alma Mater. This and other factors are considered in this study so that appropriate mechanisms can be proposed to help the students succeed in their college education and future careers and to help the school in its effort to keep their alumni in high school to enroll in Consolatrix College of Toledo City.

II. MATERIALS AND METHODS

This study made use of descriptive=quantitative research. This method attempted to determine the attitudes and motivations of the students in the College of Education of Consolatrix College of Toledo City. Distribution of the standardized survey questionnaire was conducted to assess the attitude and motivations of the students in the College of Education. Data were treated using weighted mean, mean, chi-square, p-value and Pearson r. Statistical Software (SPSS) Version 16 was used for data computation.

III. RESULTS AND DISCUSSION

Student's Level of Attitudes towards Pursuing College Education in Consolatrix College of Toledo City

The top five highest ranked items as perceived by the College of Education students on the level of attitudes towards pursuing college education in Consolatrix College of Toledo city were: "College Subjects develop good reasoning ability", "Subjects in college are very useful in life", "All subjects in college are interesting", "Values are more focus in college education", and "A student who takes college courses is bound to succeed", with weighted means of 3.46, 3.44, 3.44, 3.38, and 3.36 respectively, all were rated as "Very Good Attitude". The lowest item was "Studying is the most valuable passport to success" with weighted mean of 3.12, which was rated as "Good Attitude". The over-all mean was 3.30 which means "Very Good Attitude".

Student's Level of Motivations towards Pursuing College Education in Consolatrix College of Toledo City

The top five highest ranked items as perceived by the College of Education students on the level of motivations towards pursuing college education in Consolatrix College of Toledo city were: "Satisfied about the quality of education the school has provided for", "College education helps students develop their own values and ethical standards", "Students are well-developed and well-informed in academic areas", "College education helps in developing an understanding and enjoyment of art, music and drama", and "Students gain a range of information that relevance to a career", with weighted means of 3.62, 3.56, 3.54, 3.42, and 3.30 respectively, all were rated as "Very Highly Motivated". The lowest item was "College education focuses on acquiring background and specialization for further education in a professional, scientific and scholarly field," with weighted mean of 3.06, which was rated as "Highly Motivated". The over-all mean was 3.31 which means "Very Highly Motivated".

Relationship between the Profile and the Level of Attitudes among Students towards Pursuing College Education in Consolatrix College of Toledo City

The identified profiles of the College of Education students namely: age, gender, number of siblings, rank in the family, highest educational attainment of parents, occupation of parents, and distance from home to Consolatrix College of Toledo City, were not significantly correlated to the level of attitudes among students towards pursuing College Education in Consolatrix College of Toledo City.

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This was evidenced with the p-values which are all greater than 0.05 at 5% level of significance, the findings accepted the null hypothesis. This only means that there is no significant relationship between the students' identified profiles and the level of attitudes towards pursuing College Education in Consolatrix College of Toledo City.

Relationship between the Profile and the Level of Motivation among Students towards Pursuing College Education in Consolatrix College of Toledo City

The identified profiles of the College of Education students namely: age, gender, number of siblings, rank in the family, highest educational attainment of parents, occupation of parents, and distance from home to Consolatrix College of Toledo City, were not significantly correlated to the level of motivations among Students towards pursuing College Education in Consolatrix College of Toledo City. This was evidenced with the p-values which are all greater than 0.05 at 5% level of significance, the findings accepted the null hypothesis. This only means that there is no significant relationship between the students' identified profiles and the level of motivations towards Pursuing College Education in Consolatrix College of Toledo City.

Relationship Between The Level Of Attitudes And The Level Of Motivation Among Students Towards Pursuing College Education in Consolatrix College of Toledo City

The computed coefficient of correlation or r-value was -0.564 which denoted a marked substantial relationship. Therefore, the level of attitudes among students towards pursuing College Education had no direct influence in their level of motivations towards pursuing College Education in Consolatrix College of Toledo City. With the p-value of 0.844 at 5% level of significance, the findings accepted the null hypothesis.

IV. CONCLUSION

Based on the findings, the following conclusions were drawn:

As perceived by the College of Education students, their level of attitudes towards pursuing college education in Consolatrix College of Toledo city was rated as "Very Good Attitude."

As perceived by the College of Education students, their level of motivations towards pursuing college education in Consolatrix College of Toledo city was rated as "Very Highly Motivated."

The identified profiles of the College of Education students namely: age, gender, number of siblings, rank in the family, highest educational attainment of parents, occupation of parents, and distance from home to Consolatrix College of Toledo City, were not significantly correlated to the level of attitudes among students towards pursuing College Education in Consolatrix College of Toledo City.

The identified profiles of the College of Education students namely: age, gender, number of siblings, rank in the family, highest educational attainment of parents, occupation of parents, and distance from home to Consolatrix College of Toledo City, were not significantly correlated to the level of motivations among Students towards pursuing College Education in Consolatrix College of Toledo City.

The level of attitudes among students towards pursuing College Education had no direct influence in their level of motivations towards pursuing College Education in Consolatrix College of Toledo City. The findings accepted the null hypothesis which means that the level of attitudes among students towards pursuing College Education had no significant relationship with their level of motivations towards pursuing College Education in Consolatrix College Education for Consolatrix College of Toledo City.

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REFERENCES

- Adams, K. (2006). The Sources of Innovation and Creativity. A Paper Commissioned by the National Center on Education and the Economy for the New Commission on the Skills of the American Workforce. Washington DC: National Center on Education and the Economy.
- [2] Airasian, P.W. (1991). Classroom assessment. New York: McGraw-Hill.
- [3] Biggs, J. and Tang, C. (2011). Teaching for Quality Learning at University: What the Student Does, 4th Edition (The Society for Research into Higher Education). US: Open University Press
- [4] Boyd, D. (2007). Why youth (heart) social network sites: The role of networked publics in teenage social life. In D. Buckingham (Ed.), MacArthur foundation series on digital learning- youth identity, and digital media volume. Cambridge, MA: MIT Press. Retrieved Nov. 26, 2015, from www.proquest.com http://www.danah.org/
- [5] Bransford, J. (1979). Human cognition: Learning, understanding, and remembering. Belmont, CA: Wadsworth Publishing Company.
- [6] Breland, H. M., Camp, R., Jones, R. J., Morris, M. M., & Rock, D. A. (1987). Assessing writing skill. (Research Monograph NO. 11). New York: College Entrance Examination Board.
- [7] Bruner, J. (1966). Toward a theory of instruction. New York: W.W. Norton & Company, Incorporated.
- [8] Bucu, Luz C., Manuel R. Guerrero, Baceliza M. Pascual and Rosalinda A. San Mateo, 1993. Introduction to Pschology, Revised Edition
- [9] Calmorin-Paler, L. (2012). Assessment of Student Learning 1. Rex Bookstore, Manila, Philippines
- [10] Cannell, J. J. (1988). Nationally normed elementary achievement testing in America's public schools: How all 50 states are above the National average. Educational Measurement: Issues and Practice, 1(2), 5-9.
- [11] Capobianco, B., & Tyrie, N. (2009). Problem solving by design. Science and Children, 47(2), 38-41. http://www.nsta.org/elementaryschool
- [12] Chang, M., & Singh, K. (2008). Is all-day kindergarten better for children's academic performance? Australian Journal of Early Childhood, 33(4), 35-42. Retrieved from EBSCO host.
- [13] Chi, M. T. H., Glaser, R., & Farr, M. (Eds.), The nature of expertise. Hillsdale, NJ: Erlbaum.
- [14] Chun, M. (2010, March). "Taking teaching to (performance) task: Linking pedagogical and assessment practices." Change: The Magazine of Higher Education.
- [15] Claro, M., Preiss, D., San Martin, E., Jara, I., Hinostroza, J. E., Valenzuela, S., Cortes, F., & Nussbaum, M. (2012). Assessment of 21st century ICT skills in Chile: Test design and results from high school level students. Computers and Education, 59(3), 1042-1053.
- [16] CMO No. 37, series 2012, Policies Standards and Guidelines in the Establishment of an Outcomes-based Education (OBE) System in Higher Education Institutions Offering Engineering Programs.
- [17] Collins, A., Hawkins, J., & Frederiksen, J. (1990). TechnQ1~gybased performance assessments. Paper presented at the Annual Meeting of the American Educational Research Association, Boston, April.
- [18] Connecticut School Counselor Association. (2001). Connecticut comprehensive school counseling program 2000: Author.
- [19] Connecticut School Counselor Association. (2001). Best practices for school counseling programs in Connecticut 2001: Author.
- [20] Coulson, M. (2006). Developing Teachers' Cognitive Clarity and Communication Style hrough an Inservice Training Program. Doctoral Dissertation, Newcastle, New South Wales: Faculty of Education and Arts, University of Newcastle
- [21] Cronbach, L. J., Gleser, G. C., Nanda, H., & Rajaratnam, N. (1972). The dependability of behavioral measurements. New York: Wiley.

Vol. 8, Issue 3, pp: (11-16), Month: July - September 2020, Available at: www.researchpublish.com

- [22] Cross, K.P., & Angelo, T.A. (1988). Classroom assessment technique: A handbook for faculty. (Technical Report No. 88-A-004.0). Ann Arbor, MI: University of Michigan, National Center for Research to Improve Postsecondary Teaching and Learning.
- [23] Cruickshank, D. R., & Kennedy, J. J. (1986). Teacher Clarity. Teaching and Teacher Education, 2, 43-67. http://dx.doi.org/10.1016/0742-051X(86)90004-1
- [24] Darling-Hammond, L. (1994) Performance-based Assessment and Education Equity. Harvard Educational Review: April 1994, Vol. 64, No. 1, pp. 5-31 DOI: http/dx.doi.org/10.17763/haer.64.1.j57n353226536276
- [25] Deakin (2014). Critical Thinking. Deakin University, Vic. http://www.deakin.edu.au/__data/assets/pdf_file/0012/ 51222/critical-thinking.pdf
- [26] De Bono, E. (1995). Serious Creativity. The Journal for Quality and Participation, 18, 12-18.
- [27] Del Socorro, F.R., Omas-as, R.L. & Galela, R.S. (2011). Assessment of Student Learning 1 & 2. GBP Great Books Publishing. West Avenue, Quezon City.
- [28] Dewey, J. (1997). Experience and education, New York: Touchstone. (Original work published 1938).
- [29] Dupit, Roselyn D.et al (2013). The Relationship between the Attitudes and Academic Performance in Mathematics of the 2nd year Secondary Students of Consolatrix College of Toledo City S.Y. 2012-2013: Review Material Package.
- [30] Eggen, P., & Kauchak, D. (2012). Strategies and Models for Teachers: Teaching Content and Thinking Skills (6th ed.). Bos- ton: Pearson.
- [31] Facione, P. A. (2011). Measured Reasons and Critical Thinking. Millbrae, CA: The California Academic Press.
- [32] Ferra, S. & McTighe, J. (1992). Assessment: A thoughtful process. In A. Costa, J. Bellanca, & R. Fogarty (Eds.), If minds matter: A foreword to the future (Vol. 2). Palatine, IL: Skylight Publishing.
- [33] Ferrara, S., & McTighe, J. (1992). Assessment: A thoughtful process. In A Costa, J. Bellanca, & R. Fogarty (Eds.), If minds matter: A foreword to the future (Vol. 2). Palatine, IL: Skylight Publishing.
- [34] Fletcher, G. (2007). Curriculum-based reform: An eye on the future. T.H.E. Journal, 34(7), 26. http://thejournal.com
- [35] Frederiksen, J. R. & Collins, A. (1989). A system approach to educational testing. Educational Researcher, 18 (9), 27-32.
- [36] Fullan, M. (2000). Change Forces: Probing the Depths of Educational Reform. London: The Falmer Press.
- [37] Fyrenius, A., Bergdahl, B., & Silén, C. (2005). Lectures in problem-based learning--why, when and how? An example of interactive lecturing that stimulates meaningful learning. Medical Teacher, 27(1), 61-65. DOI: 10.1080/01421590400016365
- [38] Gainen, J. & Locatelli, O. (1995). Assessment for the new curriculum: A guide for professional accounting programs. Florida: American Accounting Association.
- [39] Gentapa, Ashley M. et.al (2013). Academic Performance in Mathematics among Grade VI pupils of Consolatrix College of Toledo City and South City Central School of Toledo City: Review Material Package.
- [40] Gysbers, N.C. & Henderson, P. (2000). Developing and managing your school guidance program (3rd ed). Alexandria, VA: American Counseling Association
- [41] Haertel, E. (in press). Performance measurement. In M. C. Alkin (Ed.), EncYcloPedia of Educational Research, Sixth edition.
- [42] Handsley, E. (2011). Good Practice Guide: Collaboration Skills-Threshold Learning Outcome 5-Promoting Excellence in Higher Education. Surry Hills, NSW: Australian Learning & Teaching Council.
- [43] Hieronymus, A. N. & Hoover, H. D. (1987). Iowa Tests of Basic Skills: Writing supplement teacher's guide. Chicago: Riverside Publishing Company.

Vol. 8, Issue 3, pp: (11-16), Month: July - September 2020, Available at: www.researchpublish.com

- [44] Hmelo-Silver, C. (2004). Problem-based learning: What and how do students learn?. Educational Psychology Review. http://dx.doi.org.ezp.waldenulibrary.org/
- [45] Hoffman, J. (2010). What we can learn from the first digital generation: Implications for developing twenty-first century learning and thinking skills in the primary grades. Education 3-13, 38(1), 47-54.
- [46] Hoppe, H. U. (2007). Integrating learning processes across boundaries of media, time and group scale. Research and Practice in Technology Enhanced Learning, 2(1), 31-49.
- [47] House, E. R. (1989). Report on content definition process in social studies testina. (CSE Technical Report No. 309). Los Angeles: UCLA Center for Research on Evaluation, Standards, and Student Testing.
- [48] Lippl, C. (2013). The Four Cs of 21st Century Skills. Zuluma Education Trends. http://zuluma.com/educationtrends/ four-cs-21st-century-skills/#.VLEHY2SUdew
- [49] Matillosa, Arcelyn O. and Cynil C. Cagot (2005). Cloze Procedure Technique in Teaching Reading Comprehension to the Grade III pupils of Consolatrix College of Toledo City.
- [50] McGregor, S.L. T. (2014). Through an integral lens. Journal of Family & Consumer Sciences, 106(1), 3. Retrieved November 25, 2015 www.proquest.com
- [51] Myrick, R. (1993). Developmental guidance and counseling. A practical approach. Minneapolis: Educational Media Corporation
- [52] National Academy of Education. (1987). Commentary by the National Academy of Education on the Nation's Report Card. Cambridge, MA: Author.
- [53] Pongasi, Ma. Theresa D. et.al (2002). A Proposed Training Design on Reciprocal Teaching Strategy in Teaching Reading Comprehension in Grade V pupils of Consolatrix College of Toledo City S.Y. 2002-2003.