

Looking Through a Gender Lens: An Evaluation of Gender Sensitivity in a Higher Education

Dimaano, Glenda M.

College of Teacher Education
Batangas State University JPLPC Malvar Campus, Malvar, Batangas
Corresponding author E-mail: bellematthew@yahoo.com

Abstract: The advantages of training are at this point settled. Instruction enhances the personal satisfaction. It advances wellbeing, extends access to paid business, builds efficiency in market and non-showcase work, and encourages social and political investment. That such advantages ought to be experienced by the two people is reasonable and impartial. Since we are worried about how instruction go about as operator of progress on winning sexual orientation issues, it is critical that the idea of sex and its refinement be additionally elucidated for our comprehension. With the previously mentioned situation, the scientist got intrigued to investigate the indication of sexual orientation affectability of Batangas State University. Investigation of the college mission, framework, utilities, and educational practices, curricular and additional curricular exercises using survey empowered the researcher to recognize whether the school adjusts to the particular benchmarks with the end goal to assemble and bolster a situation, framework and procedures that are delicate towards the prerequisites of understudies of the two sexual orientations. Findings showed that majority of the respondents are female. As to age, most of them belong to 19-21 years old bracket and sixty-to percent of the respondents had a family annual income of 39,000 and below. The respondents have common assessment on gender sensitivity of the university. As a whole, it indicates that the university gender sensitive but need to focus on some of its areas to address the needs of the clientele. The profile of the respondents have significant influence on their assessment of gender sensitivity of the university. It can be concluded that the university to some extent is gender sensitive and to further strengthen its gender sensitivity continuous evaluation and close monitoring of GAD plan and budget must be done. Proposal to additionally fortify the sex affectability of the University are offered, the organization may make board to take a seat and return to the mission and vision of the college in order to give guidance and direction in the actualized procedure on Gender and Development. The GAD unit might be furnished with work force and other material assets to encourage the program execution process. Workforce and staff might be furnished with trainings/workshops to improve their capacities in the execution and mainstreaming of sexual orientation in the establishment. Customer centered exercises ought to be taken particularly in the lead of co-curricular and additional curricular exercises, amendment of approaches and strategies is fundamental for the full access of customers to the conveyance of merchandise and ventures. The proposed projects of exercises might be executed/encouraged, observed and assessed to decide its effect. Also, looks into may lead in accordance with the execution of GAD program of SUC's and other government offices.

Keywords: awareness, gender mainstreaming, gender lens, gender equality

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Introduction

Training is an essential human right, and sexual orientation balance is basic to its full acknowledgment. Treating people similarly in instruction fortifies quality, gives a proper learning condition, and guarantees that subsequent to leaving the foundations they have familiarity with sex fairness.

Sexual orientation mainstreaming is one of the real methodologies in teaching and educating different divisions of society on the need to perceive and regard privileges of ladies and men. It likewise changes to extra financial additions that advantage whole social orders, including expanded monetary efficiency, higher family livelihoods, more educated society, and regard for the privileges of ladies.

Gender mainstreaming in higher education is therefore needed not only by an individual but also by national development. Gender sensitization is all about changing behavior and instilling empathy into the views that one holds about his/her own and other's sex. It helps people in examining their personal attitudes and beliefs and questioning the realities they thought they knew (U.K. Essays, 2013).

According to Heng (2010), gender sensitivity is not about opposing women against men. Education that is gender sensitive benefits members of both sexes. It helps determine which assumptions in matters of gender are valid and which are stereotyped generalizations. Gender awareness requires not only intellectual understanding and effort but also sensitivity and open-mindedness to change one's view and limited perspectives and values. It opens up the widest range of life options for both women and men and builds their capacities to be more wholesome and humane.

All things considered, the worry for sexual orientation balance in and through instruction is basic in view of the negative and imperative ramifications that sex aberrations and disparities have for instructive intercessions. Education is considered to be a major force that will help elicit change but this will occur only when teachers and learners are assisted in adopting classroom initiatives that reflect new images based on a positive gender equity belief. Gender equality as an approach has great potential to create desired change because it has the capacity to address both the practical and strategic needs of men and women. (Heng, 2010)

Gender and Development (GAD) is a development approach that seeks to equalize the status and condition of and relations between man and women by influencing the processes and evaluation, so that they would deliberately address the gender issues and concerns affecting the full development of women. This approach seeks not only to integrate women into the development process but also to continually search new and innovative initiatives that will help transform unequal social/gender relations into creative opportunities that would equally benefit both men and women (DBM-NEDA-NCRFW Joint Circular 2004).

Academic institutions like State Universities and Colleges (SUC) play a vital role in addressing gender disparity in the country. It needs to shed off the more traditional attitude usually taken that tends to exclude women's participation. They should offer institutional support to women academics and other male colleagues in their efforts to promote gender equality and women's rights if we are to integrate gender equality as an essential element in development strategies (Pulmano and City, 2016). Also, sexual orientation equity infers that the interests, needs, and needs of the two ladies and men are mulled over, perceiving the decent variety of various gatherings of ladies and men. It is, as a matter of first importance, a human right.

With the previously mentioned situation, the researcher got intrigued to investigate the appearance of sex affectability in Batangas State University. Investigation of the college mission, foundation, utilities and educational practices. Curricular and additional curricular exercises using poll empowered the researcher to recognize whether the establishment is rehearsing sexual orientation correspondence with the end goal to construct and bolster a situation, framework and procedures that are touchy towards the necessities of understudies of the two sexes.

Material and Methods

The descriptive research method was the research design employed in the study. The method gives a clear statement of what is exists at present and understanding "why it is so and what might it be". Description is basic to all research.

A descriptive study is conducted to demonstrate association or relationships between things or factors considered of a social group; compare sub-groups in terms of selected variables and determine the relationship between or among the variables covered (Ardales, 2008). It is a fact-finding study, which is adequate and accurate to the interpretation of the findings.

Subject of the Study

This investigation was conducted at Batangas State University, Batangas Province. The key informants were the bonafide students from ten campuses namely: Batangas State University-Main Campus I, Batangas State University-Main Campus II, Batangas State University-JPLPC, Malvar Campus, Batangas State University-ARASOF Nasugbu Campus, Batangas State University-Lipa Campus, Batangas State University-Rosario Campus, Batangas State University-San Juan Campus, Batangas State University-Lobo Campus, Batangas State University-Lemery Campus and Batangas State University-Balayan Campus enrolled during the Academic Year 2017-2018. It involved three hundred ninety-four (394) bonafide students from the University.

Research Instrument

In order to elicit the information needed in the study, the researcher made use of an adapted questionnaire which was modified to answer the questions posed in the study. The questionnaire was divided into two parts necessary for gathering information relevant to the study. The first part revealed the respondents' profile in terms of age, sex and socio-economic status of the family. The second part determined their assessment on gender sensitivity in terms of four domains. These include university mission, university infrastructure and utilities, pedagogical practices and co-curricular and extra-curricular activities. The first three domains consists of ten item statements while the last domain is made up of seven statements.

Results and Discussion

Respondent's Profile

Table 1. Profile of the Respondents

Sex	Frequency	Percentage
Male	182	46
Female	212	54
Total	394	100
Age in Years		
25 and above	15	4
22-24	49	12
19-21	276	70
16-18	54	14
Total	394	100
Family Socio-Economic Status		
250,000 and above	18	4
100,000-249,000	23	6
60,000-99,000	30	8
40,000-59,999	80	20
39,000 and below	243	62
Total	394	100

Table shows that majority of the respondents are female. Out of the total sample of 394, there were 182 or 46% male and 212 or 54% female. Greater number of female was revealed. This numerical imbalance can be attributed to the fact that female students engage themselves more in finishing their degree courses.

This was supported by the study conducted by PCW (2013) it revealed more recent data from CHED on enrolment in higher and vocational education show that women comprised more than half of those enrolled in college and trade courses. The findings reveal courses in which the distribution of enrollees between males and females was around 40-60 percent, near the gender parity level. These included traditionally male-dominated courses, such as agriculture and related fields, laws, fine arts, architecture, information technology and math. Women still predominated in traditionally female-dominated courses like service trades, education and teacher training, home economics, mass communication, social behavioral and natural sciences, business education, and allied medical profession.

Data also reveals that the number of the respondents that age range from 19-21 years dominate the population enrolled in the institution. Out of the total sample of 394 there were 15 or 4% of 25 years old and above, 49 or 12% of 22-24 years old, 276 or 70% of 19-21 years old and 54 or 14% of 16-18 years old. Greater number of 19-21 years old respondents was revealed. This difference can be lead to the fact that because of K-12 transition the university had fewer first year enrollees. Only limited courses were open to accept first Year College, those fourth year graduates who do not have the chance to enroll after their graduation because of financial difficulties, dropped outs and transferees were given the last chance to enroll before the full implementation of the K-12 program. And it can be found on the table that majority of the respondents have income of 40,000 and below with a frequency of 243 as 62 percent. This can be attributed to the fact that most of the students enrolled in State University belongs to low income family. It can also be observed that some of them

were able to study because of scholarship grants from NGO's and GO's. Other students were member of 4Ps, which in spite of financial hardship they really strive harder to reach their goal. This was supported by the data obtained from the scholarship office of the University. Data revealed that there were five thousand sixty-two (5,062) scholars from Local Government of Batangas and six thousand seven hundred ninety-five (6,795) students were scholars of National Government and two hundred forty-eight (248) were from private scholars.

On the other hand, it can be gleaned that there are income of 250,000 and below with a frequency of 18 as four percent. The data reveal that students belong to higher income are less than the enrolled students with lower income. Majority of the students belong to higher income choose to enroll in a private higher education. Over-all the data shows that most of the students enrolled in a State University comes from an ordinary family but in spite of financial hardship they are determined to finish their studies.

Respondents' Assessments on Gender Sensitivity of the University

Table 2. Gender Sensitivity in Terms of University Mission

Item Statements	Mean	Interpretation
1. The mission statement of the school reflects the spirit and commitment of the vision in terms of gender sensitivity and human rights	3.07	Sensitive to a Moderate Extent
2. Words/phrases in the mission statement is gender sensitive	2.82	Sensitive to a Moderate Extent
3. The mission specifies in clear terms the proposed direction of actions that would come from the mission statement	2.93	Sensitive to a Moderate Extent
4. The intent of the mission statement is transferable into an action plan.	2.97	Sensitive to a Moderate Extent
5. The existing gender issues and identified equality goals are reflected on the mission of the university.	2.89	Sensitive to a Moderate Extent
6. The mission defines clear and transparent gender equality outputs or outcomes.	2.91	Sensitive to a Moderate Extent
7. It identifies and supports the activities or interventions to reduce gender gaps and inequalities.	2.96	Sensitive to a Moderate Extent
8. The university mission offers equal learning opportunities to either gender	3.14	Sensitive to a Moderate Extent
9. The university mission statement communicates the commitment to all stakeholders.	3.05	Sensitive to a Moderate Extent
10. The university mission suggests gender sensitive approach to learning opportunities	2.97	Sensitive to a Moderate Extent
Overall Mean	2.97	Sensitive to a Moderate Extent

Table 2 presents the respondent's Assessment of Gender Sensitivity of the University in terms of University Mission. The gathered data was interpreted using mean.

It can be gleaned from Table 2 that all the items pertaining to gender sensitivity of the university mission are all applied. The statement university mission offers equal learning opportunities to either gender got the highest mean of 3.14. This only shows that the university is gender sensitive in terms of giving equal opportunity to either gender in achieving their goals in life. Furthermore, this also shows that the university is in adherent to the mandates of the Gender and Development Plan of Philippine Women Commission, and that the administration is in support to the mandates of the Gender and Development projects of the University. However, statement word/phrases in the mission statement is gender sensitive got a mean score of 2.82. It shows that there are some statements in the university mission that needs to be improved to show that the university is continually strengthening the gender equality in the institution. Over all the above statements got an overall mean score of 2.97 with a verbal interpretation of Sensitive to a Moderate Extent. This was also revealed from the study of Pulmano and City (2016).

It was found out that out of twelve SUCs, only four have formulated their vision which is in consonance with NCRFW's vision: "Filipino women and men equally contributing to and benefiting from national development". Hence, it was suggested that State Universities and Colleges should formulate a gender sensitive Vision and Mission to provide direction and guidance in the implementation process. Mission and vision both relate to an organization's purpose and are typically communicated in some written form. Mission and vision are statements from the organization that answer question about who we are, what we value, and where we're going. Moreover, organization with clearly communicated, widely understood, and collectively shared mission and vision have been shown to perform better than those without them, with the caution that they related to effectiveness only when strategy and goals and objectives were aligned with them as well (Bart *et al.*, 2001).

Respondents' Assessment on Gender Sensitivity of the University in Terms of Infrastructure and Utilities

Table 3 presents the respondents' assessments on gender sensitivity in terms of Infrastructure and utilities. It can be gleaned that the statement the school has place for breastfeeding for working/studying mothers got a mean score of 2.44 with a verbal interpretation of sensitive to a little extent. Lactation area of the university is situated at the clinic of every campus, which some of the clientele are not fully aware off. This only means that the university should construct such facilities to attend to the needs of working/studying mothers in the institution. While, the statement the school has separate toilet for gender got the highest mean score of 3.23 with a verbal interpretation of sensitive to a moderate extent. Restrooms are considered to be as one of the basic needs of everybody so it is really necessary to construct restrooms for both genders that will serve to meet their other needs.

Table 3. Gender Sensitivity in Terms of Infrastructure and Utilities

Item Statements	Mean	Interpretation
1. The school design and infrastructure offer equal comfort level to both gender.	2.99	Sensitive to a Moderate Extent
2. The school has separate toilet facilities for both genders.	3.23	Sensitive to a Moderate Extent
3. The ratio of urinals/toilets the same for boys and girls.	2.88	Sensitive to a Moderate Extent

4. The restroom/toilets for girls sensitive towards their needs (disposal of menstrual waste, privacy, cloth hooks).	2.80	Sensitive to a Moderate Extent
5. The restrooms secure enough from any external intervention.	2.82	Sensitive to a Moderate Extent
6. The school has a place for breastfeeding for working/studying mothers.	2.44	Sensitive to a Little Extent
7. The school provides sanitary assistance facilities in the event of specific needs for male and female.	2.75	Sensitive to a Moderate Extent
8. The school have a female nurse/mentor teacher to attend to the specific requirements of girls.	2.93	Sensitive to a Moderate Extent
9. There is a mechanism in the school for continuous supervision, surveying and reporting of gender specific requirements or policies for student's admission; retention and promotion	2.90	Sensitive to a Moderate Extent
10. The school has a counselor to address the growing up concerns of both genders and provide support.	2.99	Sensitive to a Moderate Extent
Overall Mean	2.87	Sensitive to a Moderate Extent

According to the study conducted by UNICEF (2018), as more girls remain in school through primary and into lower secondary school, the global community has begun to expand its focus from achieving gender parity in education to the broader issue of achieving gender equality in education. This has created a critical opportunity to focus on the barriers and challenges beyond the classroom, such as gender sensitive sanitation—the lack of which may hinder girls' access to, experience in, and completion of school. Gender sensitive sanitation, including clean, safe and separate toilets, with access to water and garbage disposal is central to ensuring a gender equitable learning environments that addresses the needs of all students, including adolescent girls.

Table 4. Gender Sensitivity in Terms of Pedagogical Practices

Item Statements	Mean	Interpretation
1. There are guidelines shared with teachers with regards to gender sensitive approach in the classroom.	2.89	Sensitive to a Moderate Extent
2. There are equal opportunities for students to engage on instructional strategies employed by teachers in the classroom.	2.62	Sensitive to a Moderate Extent
3. The teacher takes note of gender sensitivity in the use of language.	2.85	Sensitive to a Moderate Extent
4. The students of both genders are given adequate support to participate in classroom interaction.	2.96	Sensitive to a Moderate Extent

5. The teacher provides examples and activities in class which reflect experiences and interest of both gender.	3.03	Sensitive to a Moderate Extent
6. Teacher ensures a class setting supportive towards both gender.	2.06	Sensitive to a Moderate Extent
7. Teacher ensures fair division of responsibilities in between the students of either gender.	2.94	Sensitive to a Moderate Extent
8. The teacher is conscious of the number of questions being asked to either gender and of equality in responses received.	2.91	Sensitive to a Moderate Extent
9. The teacher encourages male interest in normally female-pursued studies and vice-versa.	2.89	Sensitive to a Moderate Extent
10. The teacher promotes and provides guidance towards academic education to students of both genders.	3.02	Sensitive to a Moderate Extent
Overall Mean	2.92	Sensitive to a Moderate Extent

Data found in Table 4 revealed that the statement teacher ensures a class setting supportive towards both genders got the highest mean score of 3.06 with a verbal interpretation of sensitive to a moderate extent. This only shows that teachers/instructors are practicing gender equality in the classroom. It also means that faculty of the university are strengthening gender mainstreaming and supportive to the program of the Gender and Development Office.

However, the statement there are equal opportunities for students to engage on instructional strategies employed by teachers in the classroom got a mean score of 2.62 and a verbal interpretation of sensitive to a moderate extent. This result may be due to the reason that because more women are enrolled than men, they dominate the classroom activities and tend to be more active in class participation than men. On the whole the over-all rating was 2.92 indicating that the gender sensitivity of pedagogical practices of the faculty were Sensitive to a Moderate Extent. From the study of Aikman *et al.*, (2005), after reviewing the curriculum, the pedagogies have to be considered, in other words how teacher are applying the curriculum into the classroom. Teacher-female student interaction in the classroom should not be gender-bias, the consideration given to boys in terms of subject, feedback, school activities, such as sports, public speaking should be given to girls too. Girl’s capacities and cognitive competencies are most of the time in some societies underestimated. The teachers play an important role in the classroom settings, they can make sure girls and boys understand that they can do well for instance in mathematics as well as in family care.

Table 5. Gender Sensitivity in Terms of Co-curricular and Extra-curricular Activities

Item Statements	Mean	Interpretation
1. There is a fair and sensitive approach towards selection of school leaders/prefects, house captains and other student designates.	2.94	Sensitive to a Moderate Extent
2. Both genders are given equal opportunities in representing the school in	3.01	Sensitive to a Moderate Extent

various programs.		
3. Specific bias towards selection of candidates for school programs and events are avoided.	2.86	Sensitive to a Moderate Extent
4. Both genders are given equal status and role in performances in schools.	3.06	Sensitive to a Moderate Extent
5. Restrictions to either gender students in participating in field trips, excursions and external visits are avoided.	2.82	Sensitive to a Moderate Extent
6. Both genders are given equal opportunities to participate/present the school in sports of their choice.	3.03	Sensitive to a Moderate Extent
7. Students of both genders are encouraged and provided equal opportunities to learn and practice self-defense techniques.	3.04	Sensitive to a Moderate Extent
Overall Mean	2.97	Sensitive to a Moderate Extent

Data from table 5 shows that the respondents had common assessments regarding gender sensitivity of the university in terms of co-curricular and extra-curricular activities. The data gathered shows that this factor acquired means ranging from 2.82 to 3.06 indicating the gender sensitivity in terms of co-curricular and extra-curricular were Sensitive to a Moderate Extent. Total mean of 2.97 indicate that generally, gender sensitivity of the university in terms of co-curricular and extra-curricular activities were Sensitive to a Moderate Extent.

The assessments was itself acceptable for the University shows equal treatment to both gender. The University is not only focus on the cognitive development of the learners but it is also helping the learners to become fully develop by exposing them to different academic and sports competitions inside and outside the university. As stated by Tan and Pope (2007), schools have emphasized on a broad educational mission: to develop the whole student.

For the majority of students, involvement in co-curricular activities plays an important role in the school experience. He further explains that co-curricular activities are important because they demonstrate that the participant is helped in developing as a well-rounded person. Students become involved in co-curricular activities not only for entertainment, social, and enjoyment purposes, but most important, to gain and improve skills.

These activities exist to complement the school's academic curriculum and to enhance the student's educational experience. Daniyal *et al.*, (2012) establishes that the involvement of teachers in co-curricular activities shows positive impact on the student's performance in their studies. Co-curricular activities provide a setting for students to be involved and to interact with other students, a skill valuable in all aspects of life including home life and work place. Davidson (2006) adds on to say by working together with other individuals, students learn to negotiate, communicate, manage conflict, and lead others. Working outside of classroom with diverse groups of individuals allows students to gain more self-confidence and appreciation for other's differences.

Table 6. Relationship between the Respondents' Profile and their Assessment on Gender Sensitivity

Variables	Computed χ^2	p Value	Decision (H ₀)	Interpretation
Sex and Assessment of Gender Sensitivity	15.322	0.002	Reject	Significant
Age and Assessment of Gender Sensitivity	220.922	0.000	Reject	Significant
Socio-economic Status and Assessment of Gender Sensitivity	193.767	0.000	Reject	Significant

Table 6 reveals the relationship between the respondent's profile and their assessment of gender sensitivity. The table shows that when the profile of the respondents in terms of sex was correlated to their assessment of gender sensitivity, the computed Chi-square values is 15.322. Acquiring the equivalent p-value of 0.002, the null hypothesis was rejected. This means that there is a significant relationship between the respondents profile in terms of sex and their assessment of gender sensitivity.

The second variable correlated with assessment of gender sensitivity was the respondent's age. The computed Chi-square value was 220.922 with its equivalent p- value of 0.000. Since p-value is less than 0.05, the null hypothesis was rejected. This means that there is a significant relationship between the respondents' profile in terms of age and their assessment of gender sensitivity.

In connection, Woolf (2009) found out in her study on the effects of age and gender on perception of younger and older adults that that older woman become more positive as they age.

The third variable correlated with assessment of gender sensitivity was the respondents' socio-economic status. Obtaining a computed Chi-square value of 193.767 and p-value of 0.000 which is less than 0.05, the null hypothesis was rejected. This means that there is a significant relationship between the respondents' profile in terms of socio-economic and their assessment of gender sensitivity.

Socio-economic status, whether one lives in the developed world or the developing world, is among the factor related to their assessment of gender sensitivity.

In general, the table shows significant relationship between the profiles of the respondents and their assessment of gender sensitivity. In terms of sex, age and socio-economic status of the family, it showed that the computed value was more than the tabular value which revealed that there was significant relationship among the variables, thus the null hypothesis was rejected.

References

1. Aikman, S., Unterhalter, E. and Challender, C. 2005. The education MDGs: Achieving gender equality through curriculum and pedagogy change. *Gender and Development*, 13(1): 44-55.

2. Ardales, V.B. 2008. Basic Concepts and Method in Research, Great Books Trading, Quezon City.
3. Bart, C.K., Bontis, N. and Taggar, S. 2001. A model of the impact of mission statements on firm performance. *Management decision*, 39(1): 19-35.
4. Daniyal, M., Nawaz, T., Hassan, A. and Mubeen, I. 2012. The Effect of Co-Curricular Activities on the Academic Performances of the Students: A Case Study of the Islamia University Of Bahawalpur, Pakistan. *Bulgarian Journal of Science & Education Policy*, 6(2): 257-272.
5. Davidson, C. 2006. Six Benefits of Extra-Curricular Activities. Accessed on 24th February 2010 at: http://www.associatedcontent.com/article39190/six_benefits_of_after_school_activities.html.
6. Department of Budget and Management (DBM), NEDA and NCRFW. 2004. Joint Circular No. 2004-1. Office of the President-NCRFW, Manila, Philippines.
7. Essay, U.K. 2013. The Gender Sensitization in Schools Sociology Essay. Retrieved from <https://www.ukessays.com/essays/sociology/the-gender-sensitization-in-school-sociology-essay.php?cref=1>.
8. Heng, C.L. 2010. Reorienting Teacher Education to Address Sustainable Development: Guidelines and Tools, Gender Sensitizing, UNESCO Bangkok.
9. Philippine Commission on Women (PCW) 2013. Statistics on Filipino men and women's education. <http://pcw.gov.ph/statisitcs/201304/statisitcs-filipino-women-and-men's-education>.
10. Pulmano, R.E. and City, T. 2016. Implementation of the Gender and Development Program of State Universities and Colleges in Region III: An Evaluation. *International Journal of Education and Research*, 4(5): 169.
11. Tan, D.L. and Pope, M.L. 2007. Participation in co-curricular activities: Nontraditional student perspectives. *College and University*, 83(1): 2.
12. Woolf, L., 2009. Effects of Age and Gender Perceptions of younger and Older Adults. Retrieved from <http://faculty.webster.edu/woolflm/ageismwoolf.html>.