Stfig Pattern of Selected Locl Government Units (LGUs) in loeos Sur

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Abstract

The study was conducted to kdently the staffing pattern of the local governmen nits (LGUs) **t** I! mnicipalities and two cities in [locos Sr. Through the use of the descriptive method of research, it also determined the problems encountered by graduates h seekhg employment.

Female employees outnumber their male counterparts; most of the respondents were marled; there was no preferred bacclamecte degree; provicial SUCs dominate the employment opportuitkes LiGUs; there were highly wriedplamililapositions; and thee was great possibility of lengthy employment. By correlation, it conhaded that the appropriateness of degree eared influenced employment in LGUs; length of holding certain positions; and career move wem. Poblems I seeking employment were personal to nature, like lack of selfcosfidece and low grades.

Based on the findings, the following recommendations were formulated: LGU employees should maltaln high morale, work attitudes and commitment; college graduates should consider LGU employment; private untwers/las ad colleges should motitivate their grahuctes for LGU employment; SUCs should rallg their curricular offerings to LGU needs; awl a further study on the possibilty of offering a baccalaureate degree i public adhistration shold be conducted. A follow-up study on the staf/human resource pat/ems of other the hustles should also be made.

Ttroduction

Rationale

Hiring top-notch *talent* is key in any organization desiring to succeed. The real assets then are whtre [skde peoples heads; thus, the more successful an organization becomes nd the more critical its hiring process gets. But be need to staff appropriately. hs become more intense as the demand for skilled employees far exceeds supply.

The nature of employment now requires to workforce that can be easily molded into an organization that meets stakeholders" requirements. And the way to do it **i** to hire people who are best fitted for **n** organization **r** ther than the position they were specifically hired imo: recruit people who are continuous learnns, who can address issues as they com-up, **and can** move within the firm as the institution needsdictate.

A way of objectively profiling what an organization or institution expects from employees is to conducts study abut their employment that wold later be the bsis in developing commendable tools to fit would-be workforce to the unique requirements of every industry.

The university continuously needs to realign its program and commitment of producing employable graduates that are marketable and have up-to-date skills. The old models of producing human resources are no longer adequate in today's environment. As Wiron Dean Thomas Gerrity (1997) said. "What is needed are the truly bro-gauged ladens (employees) who can discuss the nuts and bots of operations with employees on the line, talk corporate strategy with the bard of directors, review plans over breakfast meetings." In the cdemic world therefore, chroge really becomes the only constant thing,

It is in this scenario that the undertaking was conducted as a follow-up study from **a** past project by the same author, but the focus shifted from the banking industry to the local government units (LGUs) in **Ilos** Sur. Consequently, the objective was similar, la. to match the output of the school and the requirements of the industries today. This could **be attained** by evaluating and kdentifying current qualification standards of human resources in the LGUs, and thus providing additional bases for the improvement and updating of the university curricular of **irings**.

The LGUs of Ilcos Sur were considered as data source because they aborb lots of manpower in their planilla in order for them to deliver the essential public services,

Whatever is extracted from the under-king could well provide the private and state universities and colleges bases fr refloeting, rethinking and updating their program offerings; revising, improving and innovating their curriculas (and syllabi), as well as fir aligning competencies of graduates to the requirements **f** industries in **onder not** to produce halfbke!" students/graduates and to minimize any possible mismatch between the skill's that graduates must possess and have acquired and those which the industry The would-be college students are provided buss in their' selection/evaluation of what fields of specialization are frequently (and immediately) absorbed by the different employment sectors. Moreover, the graduates will be guided in their entry to the proessional world as it will orient them as to what type of career they will pursue, to employ or to be employed in.

The findings of the study may provide added informtion a to the relevance of college education, specially the degree progrms being offered by schools to the employment market in particular and to the economy in general. Findings may also be bases for program designing and policy formulation for higher education. The study will also be an added benchmark for further studies and researches for students, graduates and educator.

Objectives of the Study

The study aimed to:

1. Present the profile of the stef/human resources of the Local Government Units (LGUs) in llocos Sur in terms cf'tAe following:

Personal factors:

- a. Sex
- b. Civil status

Academic Factors:

- a. Degree/s eared
- b. School/s graduated

Employment Factors:

- a. Position
- b. Total years in service
- c. Years in the present position
- 2. Prove the significant relationships between the following:
 - Degree earned and the employment position classification, 2.1.
 - 2.2. Degree eared and total yers **i** serve,
 - Degree eamod and years in present position, 2.3.

- 2.4. Employment **position classification and** total years in service,
- 2.5, Employment position classification and years in present position, and
- 2.6. Total years in service and years in presentposition.
- 3, Find-out the problems encountered by the staff/human resources of the LGUs in Itocos Sur in seeking employment.

Review of Related Literature

In retrospect, contributions of researchers, practitioners, and nthorities on subjects and toics related to the study that will enhance understanding of the pper were reviewd and presented by the researcher.

In the light of the current study, Pajarillo (1999) initially **evalutd** and identified employment of the CBAA-UNP **degree program** graduates. Hie findings showed hat majority of the respondent gotuates were empkoyed; some were either self-employed or overseas workers. A big percentage wus still unemployed. A big percentage of the self-employed were in food businss. A big number of the employed respondents were absorbed by the **private** Seor. A large number of those graduates who went **broad worked** in Hong Kong. Of the accounting graduates, majority were employed in banking institutions. Mjority of Banking and Finonce graduates were employed, **but a** small number ally was working in banking institutions. Majority of Cooperative Menagenent graduates were also employed not more than half of them really were workitg in cooperatives. Of the entrepreneurship graduates, more than half were employed. Majority of Management graduates were employed and majority of them wre employed recently with rank and file positions. Majority of Management Accounting graduates were also employed in the private sector

In a study by Cahya, et al. (2000), they documented in part te involvement and contribution of family members in the different processing activities in 'comick' making. The study also compared the labor time contabuted by the fmily members. This study is relevant to the current sudy in a much as that they—authors considered the pattern of employment of family members. Findings showed that wives ply as major role in the perforace of the different activities with the aid of some hired labor. The average labor contribution (per hour bosis) by both husbnd and wife was almost the me. Decisions related to the enterprise were mostlythe responsibility of the wive.

Findings of the current undertaking also provide indication of the particip9tin of the female human resources in the wole labor fore.

I another study, Julian (2000) nlyzed women participation in sugarcane farming and *lloco* wine and vinegar production in Piddig, Ilocos Norte. Findings showed that the reason why women participated in the industry was to increase family income, improve quality of living, and develop responsibility among children and to promote family cooperation. If the sugarcane production, women significantly participated in watering the cane during planting end removing leaves from the cane et harvest time. Likewise they participated significantly in pounding *samak* bark and cleaning the earthenware jars during juice cooking and in pounding *samak* when the *parek* was mixed with the cooked juice in the earthenware jars.

The study again showed relevance to the present study as it dealt with the employment capability and potentials of women in any industry type.

A study corollary to the current undertaking and with similar objectives but of other industry (banking) was conducted by Pajarillo (2001). His findings slowed that females had more chances being employed in banks, majority were married, with degree in accounting and graduated in provincial schools. Banks provided varied functional activities ss shown in the different position classifications. A big number of the respondents had been working in banks for 1\$ years or more but one third of them had occupied their current position or only 1-3 years. In the correlation of the different variables, between employment position classification and total years in service, and between total years in service and years in present position showed significant relationships. And lastly, majority of the respondents considered limited job opporunities as the main problem in seeking employment.

Findings therefore of the current study compared to the worts discussed may be similar or entirely afar but it would ultimately widen the employment profile **fdf**erent industries in Iloos Sur.

Metholoiogy of the Study

, The study revolved around the determination of current staffing pattern of the humn resources of LGUs in selected municipalities of liocos Sur. The descritive tethod of research was adopted.

The employees of the LGUs were directly targeted as primary source of data needed in the study because of their being fully aware of their employment position classification. A structured questionnaire was utilized to gather primary data from the respondents in 13 municipalities and two cities and from the employees of the provincial government of llos Sur.

etual Sample Sine. Ilocos Sur is composed of 32 municipalities nd 2 cities, politically subdivided into two districts, and further reclassified into coastal and interior towns. The employees of 11 municipalities and two cities ond of the provincial government were tapped as source of sample respondents. However, the respondents for the study did not include those employees not holding permanent (regular) appointments. Selection of the sample respondents was limited to their accessibility to the data collectors composed of selected DBA and DPA students enrolled in summer 2002. A total of 695 employees of the different LGUs were tapped as sample respondents of the study.

Satisienl **Treatnent.** Relative frequency distribution, correlation and other statistical measures such *ts* mean, ranking and percentages were used in **he** stuty. The satisical tools that were used facilitated the evaluation, analyses and interpretation of gathered data from respondents.

Results and Discussion

I. Profile of the \(\) taff/Hunan Resources of the LGUs

Persoal Profile. Majority (59,14%) of the respondents were female. Results justified that there were more females in the population who had more chances of being hied. Male employees of the LGUs of llocos Sur comprised approximately 40.86% of the opulation.

Results showed that a great majority (76.98%) of the respondents were already married. htcould be related to their being in the government service long enough to earn heir employment as well as civil status. Furthermore, employment in L?Us constitutes career-positions which are not affected by changes in local gremment.

Almost oe fiRh (19.14%) of he respondents were single **and** 3.31% were vidos/ers As **a** sign of chenging family values, four respondents (0.58%) admitted being separated from their spouses.

Aedee Profile. Results shoved that 18.70% of the respondents were engiseeri rauses. It could be gleaned from the findings that in the seventies 8f& eighties the engineering courses were the common collegiate choices of students. Hence, engineering graduates were absorbed by the LGUs even if the Jobs ere nt suite& to their specialization except those assigned in the engine&g cpartments of the LGUs.

Other baccalaureate degrees of the respondents were Bachelor of Arts (17.70%), Education-related degrees (8.63%), Accounting (8.05%), Computer Science (3.45%), Business graduates (2.30%) and others. It could be inferred from the results that employment in LGUs does not have great preference for a specific degree considering the highly varied educational attainment of its human resources. Accordingly, any degree eamed may lead a prospective human resource to an employment in any LGU, which of course depends on how they priect themselves as appropriate for the position available.

Table 1. Profile of the respondents.

VARIABLE	r	%
<u> </u>	n = 695	
Personal Profile		
ех	284	40.86
Male	411	59.14
Female		
Civil Status		
Single	133	19.14
Married	535	76.98
Widow/er	23	3.31
Separated	4	0.58
Academic Profile		
Baccalaureate Degree		
BSCE/Engineering	: 130	18.70
AB	123	17.70
BSEIEDUCATION	60	8.63
BSA/BSBA/BSC-ACCOUNTING	56.	8.05
BSBA/BSCBBA	16	2.30
Undergraduate/Non-degree	159	22.88
Master's Degree	n=53	
MPA	33	62.26
MAEd	10	18.87
MBA	6	11.32
MS CRIM	2	3.77
MS Eng'g	2	3.77
Units Earned in the Master's Program		
Belo 12 units	15	2.15
Finis)el academic requirements	18	2.59
Thesis writing	33	4.15
FniMed Meter's Degree	53	7.63

Of the 53 respondents with master's degree, majority (62.26%) of them finished public administration. It could well mean the respondents' awareness of the need to be more adept in their field of public service. The result could also justify and validate the relevance of the UNP Graduate School program offering in public administration. But it could also be indicative of the need to determine the possibility of offering **a** baccalaureate degree in public administration inasmuch as there was no respondent having that degree.

Schools **Graduated fron**. Degree-granting schools do project an image of their being preferred as source of employment considering the quality of graduates they produce. Because of this, students select the school they enroll-in that guarantees them some preference in the employment world. Majority (58,99%) of the respondents graduated in provincial schools and only 11.94% in Metro Manila schools. It could then be inferred that Metro Manila schools no longer monopolize preference among students and of quality education. Results could also mean that parents could no longer afford to send their children to a Metro Manila school.

Among the respondents, **22.88% were** non-degree holders.

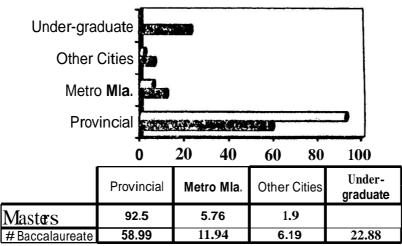
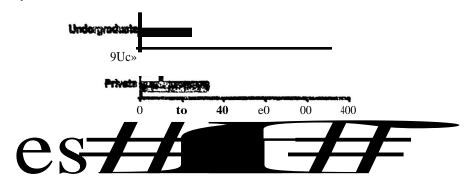


Figure 1. Schools from which the respondents graduated

Results showed that among the degree holder respondents, majority (45.75%) graduated in SUCs and only 31.37% in private schools. Findings affirm that the cost of education can be one primary consideration in the selection of schools. It could also mean that SUCs' quality of education is now at par, if not better than private education. Results could also be relative to the

selection of a **pvi**ucil scho! wherein the SUC; offer the most number of prognann offings as bsis in the prefined bacchrureate degree wanted ty the students.

Of the \$3 respondents who fl hed their master's degree, most 92.\$%) of them esmcd their dkcgrca in provincial schools and in SJ. Kt could be gleaned further that higher education is already within the reach of every Frico.



Faes 3. Type of &chahs Gradented from

B. Employeat Prof7le

Pu/t&a. Local government uius (LGUs) offer highly varied employment poelilities due to the wide array of public services ot Rre o their constituents. While the employment etessifatians are based on the tkal tandrde, a local government may not have zil the position items in their respective pitill. Thus, the results of the iudy shoved a highly varied classification inasmuch as not al/ the LGUs contidend in the study were of the same income classifiettion.

Based on the finding±, 28.4986 occupied œril and clerical-related positions. It could then be gleaned the i ail organizations, the rank and Hile employees (in the case of the present sudy, the clerks) usually has the biggest number.

Years la Service. Data gthere & showed hut 4132% of the respondent have been enployed in the LGUs fr |Syers and above. Results then indicate that employee of the LGUs maintained career posticns and were not ff ± cted by political changes. Thus the provisions fr serve delivery of LGbls are not harepered by ny political upheaval.

'Table 2. Po&tlon of Epkoyes h LGU.

POSITION	<i>r</i> 6 95	%
Accountant/Accourts/Acctg Bookkeeper	80	11.51
Administrator/Administrative Offisr	24	3.45
AssessorLocal Assessment Officer	7	1.00
Infomation Officer	9	1.29
Cashier	14	2.01
Civil Registrar/Registration	14	2.01
Electricisn/Electrical Officer	3	0.43
General Service Officer	25	3.60
Health Officer/Medical/Dental		
Nurse/Nutritionist/		
Saitation/Veterinarian	6	0.86
HRM Officer	21	3.02
Laor end Employment Office/Manpower		
Development Officer	13	1.87
Legt/egisietive Sff	2	0.29
Licensiag	10	1.44
Management and Audit Analyst/Assistant	10	1.44
Market Inspector/Specialist/Supervisor/		
Meat Inspector	5	0.72
Punning and Development/Deve lopment		
Management/Planning ORicer	14	2.01
ReordsOfFicer	57	8.20
Revenue Collection Officer	13	1.87
Steaghterouse Master	4	0.57
Sports and Games Reguiation/Sports		
Development Officer	22	3.16
Social 'Welfare Officer	33	4.75
Statistrian	23	3.32
Supply Officer	1 6	2.30
Tourism Oficr	15	2.16
Treas rerireasury Offer	13	1.87
Youth Development Officer	30	4.32
Zoning Officer	14	2.01
Clerk [Al! clerical positions)	198	28.49

Further analysis of the results showed that 16,26% have been employed in the LGJs for It-I4 years and {4.39 frS-i! years. Employee turnover in LGIs therefore is slow. Once hired, employees become contented with whatever th LGIs could provide them, $\tilde{\mathbf{1}}$ terms of remuneration, benefits, career growth and others. Results cold slso mean that there re no longer job

opportunities available for them, no more options for career change. Only \$.89% of the respondents were employed recently l.e. less than 3 years.

Considering the number of years in the respondents' present position, majority (\$1.37%) have occupied the same position for nine years or more. It could then again be inferred that career movement in the LGUs is very, very slow. Employees occupy their designations long enough before any round of promotion is given. Thus, upward movement may already be dependent on the possibility of employee retirement, resignation or transfer. While it may lessen added initiative due to limited career advancement, on a positive note, employees tend to become fully efficient in their functions leading to a more efficient service delivery to their clientele.

TD 1 1	_	T 7	•	•
Tabl	e3.	Year	's in	service.

YEARS	r	%
IN THE LGU	6 95	
Loss than 3	41	5.89
3-5 years	59	8.49
6-8 years	95	13.67
9-11 years	100	14.39
12-14 years	113	16.26
15 years above	287	41.32
PRESENT POSITION		
Less than 1 year	4	0.S7
1-3 years	104	14.96
4-6 years	116	16.69
6-8 years	114	16.43
9 years & above	357	51.37

Results could also mean that the LGU employees are really satisfied with their present employment as shown in the length of service. Only four respondents were in the LGUs payroll on the same position for less **than one** year. Such result further enhanced the notion of slow employee tumover and advancement in LGUs.

II. Correlation among Variables

Correlation among the four variables namely: position, degrees eared, years in service and years in present **position was done** to extract indicators of interrelationships that could be conclusive findings as characteristics of the LGUs in llocos Sur.

hketween **Position and Degrees Eared.** The correlation **between the** two variables showed significant relationship (0.223 at 0.05 **probability** level). Results could mean that the designation of employees in LGUs dictate the type of educational background required for it to **appropriately** perform its function. Thus, employment in LGUs has preference for **a** specific degree depending on the position.

The findings could also provide additional light why employees stay long enough in their designation. *As* the positions require specific degrees, this would cause employees to stay and hold on to their respective positions, discounting the possibility of retirement, transfer and resignation.

Between Position Years i Service. The correlation between the variables showed significant relationship (0.210 at 0.05 probability level). Results showed that the length of service of an employee in the LGU is relative to his position. That is, the employee's designation is dependent on his longevity in LG service. It means that seniority is one consideration and basis for awarding promotion. An employee enjoys a specific designation because of his/her being loyal to the LGU service.

Retween Position and Years in Present Position. The correlation beten the variables showed no significant relationship (0.055 at 0.05 probability level). Findings could mean that the number of years in the present position is not a guarantee of eventual upward movement to other designation. While seniority poses as a great factor in an upward carer movement, an eployee must not be contented in occupying a definite position but rather total self-development must be exhibited in order to warrant changes in employment status.

Table 4. Correlation matrix smog the variable	Table 4.	Correlation	matrix smo@	the	variables
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	Position	Degree Earned	Years I Service
Employment Position Class.	1.0000	_	_
, le gree Eared	0.223°°	1.0000	_
Total Yrs. la Service	0.210%°	0.049	1.0000
Years In Present Position	0.055	0.051	0.672

[—]Significant Relationship

Between Degree **Eemred and Total Years in Service.** The correlation between the variables showed no significant relationship (0.049 at 0.05 probability level). Findings showed no relationship between the employees' cmed degrees and their years spent as employees of the LGUs. It could be

inferred hat no specific educational qualification of an employee can guarantee a lengthy service in the LGUs. The length of actual service never provides or allows preference over **a** specific degree eared by the employee. Longevity then in LGU service does not depend on educational background alone but also on other factors.

Between Degree Eared and Years in Present Position, The correlation between the two variables showed no significant relationship (0.051 at 0.05 probability level). Findings indicate that the degree earned may not rrovide an employee an assurance of staying long in the same position. Thus, an LGU employee career movement cannot solely be based on educational qualification but on other factors, such as competence and others. Changes in employment classification are also greatly dependent on vacated positions due to retirement, resignation or transfer and not on promotion of employees.

III. Problems in Seeking Employment

Job hunting is **a** make or break activity. It could reward one with a lifetime of employment or scom and despair. In any case, problems occur during the process. But what is important would just **be a** matter of overcoming the tribulations. Results of the study showed that 36.40% of the respondents considered some personal considerations, like having low grades and lack of confidence as hindrance to seeking employment. Such findings could men that the schoo's were not able to really prepare the graduates to become employees. While it eems cynical, job hunters just need perseverance in the search for employment.

Anong the respondents, 29.78% considered that jobs available were inappropriate to their degrees cared. This underemployment problem mnay just be the reskt of the highly varied job requirements of the local government units. This problem may indicate the need to emphasize the taking up of a public administration degree if an individual intends to seek employment in the LGUs.

Another felt problem in seeking employment was the discrimination of provinc 1 graduates so beerved by 11,50% of the respondents. The feeling of being dscriminted was held true only to applicants in Metro Manila. But in the case of LGUs, schools graduated may not be that critical in the selection of applicants.

PROBLEMS	Frequency of mention	%
	1r695	
Personal onsiderations	253	36.40
Inappropriate jobs avilable Discrimination of provincial	207	29.78
graduates	80	11.5
Paluk san system	68	9.78
Limited job opportunities	44	6.34
Stringent hiring procedure	23	3.32
Too many applicants	20	2.88
Unwillingness to be assigned		
in far places	15	2.16

Table S. Problems ia seeking employment.

M Tiple responses

Based on the results, *palakasan* was encountered only by **9.78**% of the respondents. While it was disgusting to non-recipients, the result indicating its minimal percentage was quite laudable inasmuch as employment in the LGUs no longer forcibly require political backers. Or the silence of the majority may mean they were recipient in a way of the benefits of the *palakasan* system.

Conclusions

In identifying the staffing pattern of the local government units (LGUs) in 10cos Sur, as *well* as the problems encontered in seeking employment, the findings presented earlier lead us to draw definitive conclusions. Therefore, through the study, prospective employees for LGUs are informed of any preferences ad priorities in LGU employment.

Based on the findings of the study, the following conclusions were drawn:

- I. Staf/Human Resource Profile of LGUs in [locos Sur
 - Female employees outnumber their male counterparts in the LGU.
 - b. Employees in LGUs had gained a certain degree of maturity considering that a lot were married.
 - c. Baccalaureate degree holders had chances of being hired and employed in LGUs.
 - d. Graduates from SUCs in the provinces dominated the employment in Ilocos Sur LGUs.
 - e. LGUs offered highly varied plantilla positions.

- Once hired in LGUs, employees were assured of a lengthy or lifetime employment.
- II. Relationships Between the Variables

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- Employment in LGUs is dependent on the appropriateness of the eared degree to the applied position.
- **b,** Once an employee holds a position, he/she stays in that position for a long time.
- Upward career movement or promotion is very remote and slow in the LGU.
- Ill. Problems Encountered in Seeking Employment. Lack of confidence and low grades were generally considered as problems in seeking employment.

Recommendations

Based on the findings and conclusions of the study, the following recommendations were presented.

- 1. A person aspiring to get a job in LGUs should exhibit personal qualities and **h**ould apply in a position that is appropriate to his/her academic preparation.
- 2. Due to minimal promotions awarded, LGU employees should not be dampened in their work attitudes and commitment but rather consider his/her employment as rewarding because they become instruments in the successful delivery of services to the clientele or stakeholders.
- 3. College graduates should consider LGU employment as an option in their career selection. While it is not as financially rewarding compared to private employment or entrepreneurship, it should be considered as a perfect arena to be of service to many people.
- 4. State universities and colleges should realign all their curricular offerings to the needs of LGUs, inasmuch as the LGUs absorb many of their graduates.
- 5. Further study on the possibility of offering a baccalaureate degree in public administration must be conducted. By offering the program, LGUs in llocos Sur may be able to hire appropriate graduates moided to the requirements of the industry.
- 6. A follow-up study of the staff/human resource patterns of other industries should be made.

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