

Entrepreneurship, Church Hegemony and Theological Seminary Education in South-South Nigeria

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Abstract

This study aims to ascertain the relationship between and among curriculum outcomes, personality traits, gender role stereotype, and common business practices and entrepreneurial abilities of theological seminary graduates. The study used export-facto research design and examined the effects of curriculum outcome, personality traits, gender role stereotypes, common business practices on entrepreneurial abilities on theological seminary graduates using five questionnaires. Results indicated that the independent variables when taken together correlated negatively with the dependent variable. The correlation was weak. It also showed that majority of the independent variables did not predict or contribute to the dependent variable. Only cognitive curriculum outcomes did the study was limited to theological seminary graduates, and their learning outcomes, personality trait, gender role stereotype, common business practices, and entrepreneurial abilities. This is an example of an identification of entrepreneurial abilities among theological seminary graduates and their ability to close the divide between spiritual and secular ethical principles and practices. This because principles and practices which divide entrepreneurial training have not been introduced into the curriculum of theological seminaries. Equally, job diversity initiatives are not generally part of theological seminary pedagogy.

Index terms— curriculum outcomes, psycho-social characteristics, entrepreneurial abilities.

1 Introduction

From inception the church implements divinely directed action goals. These goals require neither mediocre leadership styles, follow-up of people, responsibility. Nor schedule to thrive; but commitment to long hours of work, doing hard labour and assumption of responsibility (Mahoney, 2001). These, of course, demanded of the church minister the aptitude, temperament, intelligence, lifestyle arising from parental situations, church background, formal education, God's grace, divine enablement, experience and history of credibility (Mahoney, 2001).

So, in the Theological Seminary, the curriculum context associated with learners' achievement of curriculum outcomes remains that identified with homiletics, text, topics, typicality, exposition, biographies, analogies, and analysis (Rowlands, 2001). These contents of the curriculum emphasise acquisition of vast amounts of well-organised domain specific knowledge and processing strategies. To this end, they also pay attention to abilities, which facilitate recognition of important problem features quickly, in order to access chunks of relevant problem-solving strategies and solve the apparent problems efficiently and correctly ??Anderson & Leinhardt, 2002; Ericson & Charness, 1994; Morris, 2002; Chase & Simon, 1973; Gobet & Simon, 1996; Leighton, 2006).

Achievement of curriculum outcomes is facilitated by activities like thinking aloud, correcting partners' errors and omissions, providing detailed and elaborate explanations and presenting information in alternative forms like diagrams and drawings. The theory of cognitive elaboration comes to play (Slavin, 1992; ??nebb,

3 STATEMENT OF THE PROBLEM

1992). Consequently, activities such as soliciting learners' opinions, identifying differences in learners' opinion and interrelating divergent viewpoints remain fundamental to achievement of curriculum outcomes, therefore, also remains interaction among individuals of similar developmental levels (Yetter, Gutkin, Saunders, Galloway, Sobansky & Song, 2006).

There is learners' collaboration on achievement of curriculum outcomes. This exists as a function of the quality of social interactions among learners. Learners work together under conditions of positive interdependence, in which each learner's contributions are necessary for the group to teach the stipulated goal, and specific group contingencies established to reward the group for achieving the goal (Johnson & Johnson, 1990;Slavin, 1996).

None of the curriculum context discussed above shows a process of using data, experimentation and discovery to find the procedures that would best fit Theological Seminary learners should they decide to change the overall culture of their profession (Schmidtke, Badhesha & Moore, 2008). The training given in Theological Seminary is that which does not value diversity initiatives. This evident from the fact that diversity training and education programmes, organisational policies, monitoring programmes and career development programmes can not be identified of their curriculum. Their curriculum processes are not the type which increase cross cultural competence, awareness, and understanding among individuals through education programmes. They do not feature diversity Ultimately, such commitment to diversity in job place environment has resulted in a change in the demographics of church ministers' workplace. In some instances, the church remains ran by men and women who are their presidents and founders (Douglas, 2001). In case, they feature a day-to-day management of its affairs by its founder. However, in larger congregations, some element of delegation is, or could be done. In a few other cases, its founder could delegate its management entirely, but retaining overall control over policy decision.

Despite the increasing popularity in job diversity, without diversity training no common form of awareness appears to be characteristic of managers of churches. Not even awareness training, which increases individuals' sensitivity to diversity issues like job cultural differences and common cultural biases (Arai, Wanca-Twibault & Shokley-Zalabak, 2001) is given.

Although such training is not part of the Theological Seminary Curriculum, much is not understood about how initiatives of its recipients work in the enterprise sector and what factors influence their effectiveness as evidenced in the fact that: ? Decision making is often effected quickly because it often remains not necessary to consult with anybody else, apart from God and Bible; ? Consequences of decisions always remain the sole responsibility of the founder; ? The personality of the founder is often imprinted on the business of the church through his policies; ? It is always a unit small enough to make small-scale management possible; ? Difficulties of management often met in large organisations are often avoided (Pit field, 1977); ? The media banners, hand bills, and posters is a potent and necessary vehicle for publicity or propaganda (Pit field, 1977; Douglas, 2001); ? Capital required for starting and running the church is provided always by the founder; ? The risk, success and otherwise of running the church is undertaken alone by the founder and largely so according to his, or her entrepreneurial abilities. ? Its liabilities are not often limited; it failure could often lead to the sale of the founder's private assets ? The affairs of the church are not a separate legal personality; the founder is not distinguished from the affairs of the church ??Anyanwuocha, 2003). Finances needed to run the church always remain provided entirely by the founder. He or she does so with the believe that the world depends on each other. As such, he or she does the job of the church ministry in conjunction with what is obtainable of the larger society. The business of the church overseer becomes no longer simple but diversified. Hence it remains pertinent to find out whether training focused on biblical has any spill over effect on recipients' attitude, knowledge, skills and experiences towards another job or diversity in general.

Consequently, sound ethical principles and practices which were agreed to by professional bodies to control, or influence church ministers' behaviour, check and measure their performance, empower them to communicate well, enable them to understand and be strictly guided towards their oath, ensure they perform to standard are grossly abused (Imade & Ogiugo,2009). This normally is despite the fact that such ethics are set after much study of the laws guiding the operation of the churches and the environment of practice in general.

The current study, therefore, addressed this gap examining whether curriculum outcomes, gender role stereotypes, personality traits and common business practices of the society relate Theological Seminary graduates' attitudes to entrepreneurship.

The purpose of the study is to investigate the relationships that exist among and between curriculum outcomes, gender role stereotypes, personality traits and common business practices of the society and the entrepreneurial abilities of the Theological Seminary graduates. The paper should interest church ministers and theological seminary students since there is a very little research that has examined how diversity has adulterated sound ethical spiritual principles and practices that characterise the clergy.

2 II.

3 Statement of the Problem

In view of the foregoing, the study attempted to assess the current disposition of curriculum outcomes, gender role stereotypes, personality traits, and common business practices on the entrepreneurial skills of Theological Seminary graduates. Ultimately, the study was to come up with inferences on curriculum outcomes, gender role stereotypes, personality traits, and common business practices for Theological Seminary graduates to either

enhance or undermine their entrepreneurial skills. Hence, the present study was ex post facto and committed to investigating the current level of theological seminary graduates' curriculum outcomes, personality traits, gender role stereotypes, and common business practices and their disposition towards their entrepreneurial skills in South-South Nigeria.

4 III.

5 Research Question

This study specifically attempted to answer the following questions: a) What is the composite effect of curriculum outcomes, personality traits, gender role stereotypes and common business practices on entrepreneurial skills of Theological Seminary graduates? b) What is the relative effect of each of the independent variables on entrepreneurial skills of theological seminary graduates? c) Which of the independent variables would predict entrepreneurial skills of theological seminary graduates?

IV.

6 Methodology a) Research Design

The study was carried out using ex post-facto research design. The design was chosen because the study did not involve manipulation of variables but depended on information from respondents that had existed before the research was carried out.

7 b) Population and Sample

All Theological Seminary graduates in South-South Nigeria were targeted for the study. Of these, 45 were purposively selected for the study. These were in the denominations of those unemployed 5 (11.36%); those self employed 13 (29.54%); those organized private sector employed 19 (43.18%); and those government employed 8 (18.18%). In all 10 (22.73%) of the sampled Theological Seminary graduates were females; while 35 (79.54%) were males.

8 c) Research Instrument

The main instruments for the study were the Self Employment Characteristics Rating Questionnaires (SECRQ); the Common Small Scale Business Practice Questionnaire (CSBPQ); the Personality Job Creation Behaviour Inventory (PJCBI); the Gender Role stereotype Job Creation Inventory (GSJCI); the C-O Job Behaviour Inventory (COJBI). Each of the instruments is a 20-item questionnaire. They are modifications of those developed by the National Directorate of Employment (NDE) (1989); Hitchin (1996); Akinboye (2001) and Alexander (1996).

9 d) Validity and Reliability

These questionnaires were given to five experts in the Teacher Education Department, University of Ibadan for review. Some comments about their wordings, arrangement of items and rating scale were made and incorporated into the final edition of the instruments. Cronbach Alpha reliability was then used to determine their reliability coefficient. These stood at 0.83, 0.81, 0.91, 0.92, 0.93, and 0.91 for SECRQ, CSBPQ, PJCBI, GSJCI, and COJBI respectively.

10 e) Procedure for Data Collection

The investigators visited the Cross River State Ministry of Commerce and Industry: the National Directorate of Employment, Federal Secretariat Complex, Calabar; homes, Full Gospel Business Men Fellowship; Graduate Fellowship, Secondary schools, and business premises. This enabled them to obtain permission from leaders of the organisations to rationally select and use their members for the study. At the grant of the permission, members were selected and served the five questionnaires to complete. Twelve (12) research assistants were employed to help administer and retrieve the questionnaires. The exercise lasted for 3 months.

V.

11 Data Analysis and Result

Data collected with the questionnaires were pooled and analysed through Multiple Regression statistic and tested at 0.05 level of significance. Table 1 and 2 show summary of the results from data collected and analysed through the Multiple Regression Statistic. RQ1 : What is the composite effect of curriculum outcomes, personality traits, gender role stereotypes, and common business practices on entrepreneurial skills of Theological Seminary graduates. 1, shows that a combination of the nine independent, sub-variables (masculine gender, feminine gender, introvert personality trait, extrovert personality trait, common business practices, cognitive curriculum outcomes, affective curriculum outcomes, psychomotor curriculum outcomes and field experience curriculum outcomes) yielded a coefficient of multiple regression of 0.378, multiple R square of 0.143 and Adjusted R square

of 0.058. These results mean that 14.3% of the variance in entrepreneurial abilities of theological seminary graduates can be explained by the combined influence of unemployment, curriculum outcomes and psycho-social characteristics.

The table also shows that the analysis of variance for the multiple regression data produced an *F*-ratio of 1.671 which is not significant at 0.05 level. This indicates that the predictor variables have no combined effect on the criterion variable (entrepreneurial abilities).

RQ2 : What are the relative effects of the independent variables on entrepreneurial skills of Theological Seminary graduates? Results in Table 2 show the Beta weights and provides indication of relative effects of each of the predictor variables on the prediction of theological seminary graduates' entrepreneurial abilities when other variables are controlled. The results show that only the *t*-value for cognitive curriculum outcomes (2.243) was significant at 0.05 level.

All other *t*-values (-0.003, 0.251, -0.334, -0.167, -0.977, -0.168, -0.815, and -0.668) for masculine gender, feminine gender, introvert personality, extrovert personality, common business practices, affective, psycho-motor and field experience curriculum outcomes respectively were not significant at 0.05 level. These results imply that only cognitive curriculum outcomes significantly predicted the entrepreneurial abilities of theological seminary graduates in the study area. The predication equation, thus obtained is given as: $Y_1 = 77.694 + 0.248 X$.

12 VI.

13 Discussion

This study has revealed that the independent variables taken together correlate negatively with the dependent variable; and the correlation is weak. It also has shown that majority of the independent variables do not predict or contribute to the dependent variable. Only cognitive curriculum outcomes do. This finding is in line with the position of Alexander (1996) and Obe and Asiedu (1988). To the former cognitive curriculum outcomes are job related, because they warrant the process of logical thoughts and interpretations which relate events into meaningful patterns. The latter sees cognitive curriculum outcomes as not only enigmatic of internal thought processes: but rational decisions of what to do relative to likely outcome. To further support this position is Oyediji (1988). He portrays curriculum outcomes as a type of intelligence which features the ability to shift thinking from one approach or procedure to another. This type of cognitive outcome he sees as constant throughout life.

14 VII.

15 Conclusion

Arising from the foregoing the following recommendations are made. First, designers, planners and developers of the Theological Seminary curriculum should make its content and context cognitive outcome compliant. They should also organise workshops, conferences, talk-shops, seminars on the place of cognitive curriculum outcomes in the entrepreneurial development of Theological Seminary graduates. Researchers on entrepreneurial development should as well intensify efforts to document and publicise the prevalent state of entrepreneurship among Theological Seminary graduates as a way of creating greater awareness, knowledge and application of routine and non-routine tasks not only within the educational sector,

16 G

but also in the larger society. Finally, further investigation into knowledge and practices of entrepreneurship among theological seminary graduates may be conducted to either support or reject some of the findings of this small scale study. Such additional investigation may need to consider several other discussions like actual classroom situations and lecturer qualifications which were not taken into consideration in the present study. ¹

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Figure 1:

1

Multiple R = 0.378

Multiple R ² = 0.143

Multiple R ² (Adjusted) = 0.058

Standard Error of Estimate = 9.530

Sources of variation Df

Regression

Residual

Total

P>0.05

Table

	SS	MS	F-ratio	Sig.F
Regression	4 606.990	151.746	1.671	0.176
Residual	40 3632.121	90.803		
Total	44 4239.111			

Figure 2: Table 1 :

2

Variable	un-standardised B S.E.B		Standardised T-ratio		Sig t	Rank
			Coefficient			
			Beta (?)			
Masculine gender role stereotype	-5.280	0.167	-0.001	-0.003	0.998	9 th
Feminine gender role stereotype	3.328	0.133	0.061	0.251	0.803	8 th
Introvert personality trait	-5.538	0.166	-0.191	-0.334	0.740	6 th
Extrovert personality trait	-0.152	0.130	0.197	-0.167	0.251	5 th
Common business practices	0.192	0.197	0.323	-0.977	0.333	2 nd
Cognitive curriculum outcomes	0.248	0.111	0.520	2.243	0.031*	1 st
Affective curriculum outcomes	-0.132	0.113	-0.319	-0.168	0.251	3 rd
Psycho-motor curriculum outcomes	-7.708	0.095	-0.189	-0.815	0.421	7 th
Field experience curriculum outcomes	-8.383	0.125	0.199	-0.668	0.508	4 th
(Constant)	77.694	7.911		9.821	0.000*	
Significant at $p < 0.05$						

Figure 3: Table 2 :

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