# Promoting Functional Teacher Education in Nigeria: Problems and Prospects

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Abstract- It is an undisputable fact that no education style can rise above the quality of its teachers. Teacher education advancement will determine the position of the country in the comity of nations. Hence, the nation's development can only be enhanced by the quality of education given to her citizens. This paper therefore, discusses the meaning of teacher education, historical development of teacher education in Nigeria, present position of teacher education, relevance of teacher education, aims of teacher education, problems militating against teacher education in the country and various strategies taken by the government to promote the growth and development of teacher education in Nigeria examined.

Index Terms- Functional, Teacher, education and teacher education

# I. INTRODUCTION

Teachers are expected to be pillars of educational development in all countries all over the world. In fact no nation can boost of a strong and effective educational system without continuous development of its teachers.

Teacher education refers to professional education of teachers towards attainment of attitudes, skills and knowledge considered desirable so as to make them efficient and effective in their work in accordance with the need of a society at any point in time.

The [10] asserts that no nation can achieve economic, social and technological progress and self sufficiency without a good system of education sustain its achievement. Hence, [10] stressed that government will continue to give major emphasis in all educational planning and development. Therefore, teachers have important part to play in making the government to achieve this objective. It is the teacher who is mainly responsible for implementation of the process at any stage. Thus it is imperative to invest in the preparation of teachers so that the future of a nation is secured.

Teaching demands a continuous development of knowledge and ability. This is because primarily education is rapidly changing and this requires constant efforts on the teachers to keep the pace. A dedicated teacher has little or no time to rest on his oars, if he does, he will go down stream. A good teacher, considers how he will broaden his knowledge and widen his experience after graduation. [7] is of the opinion that nothing in a school has more impact on students in terms of skill development, self competence, or classroom behaviour, than then personal and professional growth of the teachers. It is therefore;

very imperative that for any success to be recorded in educational system in Nigeria, the issue of teacher education must not be handled with levity. This paper therefore, discusses among others the following:

- i. Meaning of Teacher Education
- ii. Historical Development of Teacher Education in Nigeria
- iii. Present position of Teacher Education in Nigeria
- iv. Relevance of Teacher Education
- v. Aims of Teacher Education
- vi. Constraints of Teacher Education
- vii. Strategies for Enhancing functional Teacher Education

### II. MEANING OF TEACHER EDUCATION

[16] defines teacher education as the training given or provided in an institution to teachers to enable them acquire, inculcate and impart knowledge to their pupils or students. Here teachers are regarded as the moulders of behaviour and the trainers of the unrefined mind to become a refined mind after acquiring adequate training in the teacher training institution. Hence, many of these teachers are found in the formal education setting otherwise known as western education which is a form in a formal setting and which has a generally accepted and regular set of rules and organization. Here education is formalized, systematized, organized and hierarchically structured that is, education that takes place within the four walls of the classrooms, lecture halls, science laboratories, libraries, school farms, workshops etc. examples of formal education are the western school system from pre-primary through primary, secondary and tertiary institutions and even koranic schools and institutions as they exist is Nigeria. Tertiary learning contents are graded to suit the age, ability, level of readiness and regulated at all levels. Therefore in the schools, colleges, polytechnics, and universities qualified men and women are needed to be trained to man these schools and colleges

The following schools or institution train teachers professionally to constantly meet required minimum standard

- 1. Faculties of Education in our various universities
- 2. Institutes of Education
- 3. College of Education
- 4. National Teachers Institution
- 5. National Institute for Nigerian languages (NNLAN)
- 6. School of Education in Polytechnic
- 7. National Mathematical Centre etc.

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All the above mentioned schools played a major role in the training of professional teachers in Nigeria. To maintain minimum standard, some of the above teacher training institutions are being regulated by the National Commissions for Colleges of Education (NCE) being run by various Colleges of Education in Nigeria at both Federal and State levels and even private ones. While the National Universities Commission (UNC) maintain minimum standard in the faculties of Education and Institute of Education in Nigerian Universities at both the Federal, State and even privately owned Universities.

After, training in these teacher training institutions qualified teachers are required to serve a period of internship for one year for degree holders and two years for NCE holders in various educational institutions in Nigeria. It is observed that government has not been implementing this internship training for qualified teachers.

Every citizen of the country should be able to read and write and solve problems involving counting and calculating for good governance, hence teachers are those professionals who are going to train the citizens of this country to achieve this, there is need for government to plan for the future to give teacher education a good solid bedrock in Nigeria.

# III. HISTORICAL DEVELOPMENT OF TEACHER EDUCATION IN NIGERIA

[4] pointed out that the idea of teacher training took its root form the need to train people to lead the missionary crusade of propagating the gospel during the early Christian missionary era.

The first teacher training College was founded by the Christian Missionary Society in Abeokuta in 1859. it was known as the "Training Institution". There were some hostilities in Abeokuta in 1867 that led to the expulsion of the missionaries form the town and that made the training institution to be moved to Lagos to become an arm of a Grammar school. However, the establishment of St. Andrew's College, Oyo in 1896 signaled a very landmark in the training of teachers in the country.

The pioneering effort of the C.M.S was strengthened later by other missionary societies. For example, the Baptist Mission founded the Baptist Training College at Ogbomoso in 1897. 'The Wesleyan Methodist Missionary Society opened an institution to train catechists and teachers in Ibadan in 1905 with four pupils [4]. Obviously, the business of teacher education started mainly as an exclusive missionary business.

[8] posited that before independence, there were few secondary schools in the country with the bulk of their teacher expatriates and missionaries, most of whom, had no teacher education. However, shortly after independence, there was a sporadic increase in enrolment in teacher training colleges owing to greater competitions in schools establishment among missions. The establishment of more schools then, made the demand for teachers increase drastically. By and large, the teacher education curriculum then was geared towards the primary school teacher education only. A major event in the development of teacher education in Nigeria was the publication and subsequent implementation of the Ashby Commission report.

The Ashby commission reported that there was an inadequate supply of trained teachers in the nation's secondary schools even while there was an increase in the demand for more

secondary schools. The Ashby commission, among other things, recommended the training of more teachers for the nation's secondary schools, the establishment of more universities and establishment of the institution of a Bachelor's degree in Education, where qualified teachers could be produced.

B.A, B.Sc. (Education) degrees with fifty students were first introduced by the University of Nigeria Nsukka, in 1961. university of Ibadan followed suit in 1963; Ahmadu Bello University, Zaria 1964; University of Lagos in 1965 and Obafemi Awolowo University Ile Ife in 1967. Today almost all the Universities in the country have faculties of Education where qualified teachers are produced.

There is no doubt that teacher-education is a veritable tool towards education development when it stated that Teacher Education will continue to be given a major emphasis in all our educational planning because no education system can rise above the quality of its teachers. The policy emphasized that all teachers in the nation's educational institutions from pre-primary to university, would be professionally trained. The policy also stated that the purpose of teacher education should be:

- a. To produce highly motivated, conscientious and efficient classroom teachers for all levels of our education system
- b. To encourage further, the spirit of enquiry and creativity in teachers;
- To help teachers to fit into the social life of the community and society at large and to enhance their commitment to national objectives;
- d. To provide teachers with the intellectual and professional background adequate for their assignment and to make them adaptable to any changing situation, not only in the life of their country, but in the wider world; and
- e. To enhance teachers' commitment to the teaching profession [10].

# IV. PRESENT POSITION OF TEACHER EDUCATION IN NIGERIA

[8] remarked that the teacher education in Nigeria today, is much improved than it was before 1970. The author claimed that the type of teachers needed in Nigeria have become clearly defined in the National Policy on education implementation committee blueprint. It was prescribed that the types and qualifications of teachers required should be as follows:

- a. Pre-primary education: Grade II teachers with NCE teachers and head.
- b. Primary education: NCE teachers with graduates as heads
- c. Junior secondary schools: NCE and University graduates
- d. Senior secondary schools: NCE and University graduates with professional qualifications
- e. Technical Colleges, Polytechnics and Colleges of Education: university graduates with post-graduate qualifications in their disciplines together with professional qualifications, practical industrial exposure and experience.

f. University: University graduates with post-graduate qualifications together with professional qualifications and experience.

See table 1,2, and 3 for the geographical distributions of teachers in primary schools, secondary schools and teachers by qualification across the states of the federation.

**Table 1: Geographic Distribution of Primary School Teachers** 

|     |           | Primary School |         |         |         |         |      | Percentage Shares |      |      |      |  |  |
|-----|-----------|----------------|---------|---------|---------|---------|------|-------------------|------|------|------|--|--|
| S/N | STATES    | 1999           | 2000    | 2001    | 2002    | 2003    | 1999 | 2000              | 2001 | 2002 | 2003 |  |  |
| 1.  | ABIA      | 10,966         | 11,331  | 12,423  | 12,152  | 12,431  | 2.5  | 2.5               | 3.4  | 2.5  | 2.1  |  |  |
| 2.  | ADAMAWA   | 10,745         | 11,129  | 12,005  | *15     | 18,259  | 2.9  | 2.5               | 3.2  |      | 3.1  |  |  |
| 3.  | AKWA-     | 11,662         | 11,842  | 13,106  | 18,097  | 18,661  | 2.7  | 2.7               | 3.5  | 3.7  | 3.2  |  |  |
|     | IBOM      |                |         |         |         |         |      |                   |      |      |      |  |  |
| 4.  | ANAMBRA   | 13,795         | 13,824  | 13,967  | 12,355  | 13,076  | 3.2  | 3.1               | 3.8  | 2.5  | 2.2  |  |  |
| 5.  | BAUCHI    | 9,647          | 9,754   | 13,466  | 12,463  | 15,497  | 2.2  | 2.2               | 3.6  | 2.5  | 2.6  |  |  |
| 6.  | BAYELSA   | 3,595          | 3,950   | 4,586   | 4,846   | 6,314   | 0.8  | 0.9               | 1.2  | 1.0  | 1.1  |  |  |
| 7.  | BENUE     | 13,176         | 13,534  | 13,848  | 16,345  | 23,433  | 3.0  | 3.0               | 3.7  | 3.3  | 4.0  |  |  |
| 8.  | BORNO     | 10,179         | 10,390  | 11,081  | 12,753  | 13,637  | 2.4  | 2.3               | 3.0  | 2.6  | 2.3  |  |  |
| 9.  | CROSS     | 12,326         | 13,369  | 15,791  | 15,769  | 16,044  | 2.9  | 3.0               | 4.3  | 3.2  | 2.7  |  |  |
|     | RIVER     |                |         |         |         |         |      |                   |      |      |      |  |  |
| 10. | DELTA     | 21,503         | 21,212  | 22,145  | 20,378  | 22,044  | 5.0  | 4.8               | 6.0  | 4.1  | 3.7  |  |  |
| 11. | EBONYI    | 9,117          | 9,729   | 11,279  | 9,571   | 10,591  | 2.1  | 2.2               | 3.0  | 1.9  | 1.8  |  |  |
| 12. | EDO       | 10,296         | 10,185  | 10,701  | 9,757   | 17,133  | 2.4  | 2.3               | 2.9  | 2.0  | 2.9  |  |  |
| 13. | EKITI     | 7,921          | 8,434   | 8,811   | 9,657   | 10,261  | 1.8  | 1.9               | 2.4  | 2.0  | 1.7  |  |  |
| 14. | ENUGU     | 12,286         | 12,212  | 12,161  | 12,086  | 12,550  | 2.8  | 2.7               | 3.3  | 2.6  | 2.1  |  |  |
| 15. | GOMBE     | 6,656          | 7,339   | 9,436   | 8,022   | 9,167   | 1.5  | 1.6               | 2.6  | 1.6  | 1.6  |  |  |
| 16. | IMO       | 12,660         | 13,014  | 13,897  | 14,454  | 16,880  | 2.9  | 2.9               | 3.8  | 2.9  | 2.9  |  |  |
| 17. | JIGAWA    | 9,395          | 10,047  | 11,286  | 11,212  | 13,368  | 2.2  | 2.6               | 3.1  | 2.3  | 2.3  |  |  |
| 18. | KADUNA    | 9,135          | 11,077  | 14,881  | 21,500  | 31,090  | 2.1  | 2.5               | 4.0  | 4.4  | 5.3  |  |  |
| 19. | KANO      | 19,145         | 19,670  | 21,712  | 23,514  | 25,868  | 4.4  | 4.4               | 5.7  | 4.8  | 4.3  |  |  |
| 20. | KATSINA   | 12,621         | 13,037  | 14,606  | 14,436  | 18,101  | 2.9  | 2.9               | 3.9  | 2.9  | 3.1  |  |  |
| 21. | KEBBI     | 6,764          | 7,146   | 8,624   | 8,804   | 10,840  | 1.6  | 1.6               | 2.3  | 1.8  | 1.8  |  |  |
| 22. | KOGI      | 13,011         | 13,289  | 14,096  | 11,887  | 17,393  | 3.0  | 3.0               | 3.8  | 2.4  | 2.9  |  |  |
| 23. | KWARA     | 10,868         | 11,035  | 12,118  | 14,412  | 14,356  | 2.5  | 2.5               | 3.3  | 2.9  | 2.4  |  |  |
| 24. | LAGOS     | 17,589         | 17,678  | 18,040  | 20,387  | 29,864  | 4.1  | 4.0               | 4.9  | 4.1  | 5.1  |  |  |
| 25. | NASARAWA  | 11,432         | 11,626  | 12,385  | 11,272  | 10,021  | 2.6  | 2.6               | 3.3  | 2.3  | 1.7  |  |  |
| 26. | NIGER     | 13,920         | 13,812  | 15,739  | 17,472  | 23,556  | 3.2  | 3.1               | 4.3  | 3.6  | 4.0  |  |  |
| 27. | OGUN      | 17,529         | 18,199  | 19,159  | 19,042  | 17,607  | 4.1  | 4.1               | 5.2  | 3.9  | 3.0  |  |  |
| 28. | ONDO      | 12,008         | 12,573  | 13,793  | 14,821  | 11,492  | 2.8  | 2.8               | 3.7  | 3.0  | 1.9  |  |  |
| 29. | OSUN      | 15,822         | 15,459  | 15,896  | 16,326  | 14,262  | 3.7  | 3.5               | 4.3  | 3.3  | 2.4  |  |  |
| 30. | OYO       | 28,446         | 29,588  | 30,798  | 29,066  | 31,474  | 6.6  | 6.6               | 8.3  | 5.9  | 5.3  |  |  |
| 31. | PLATEAU   | 15,943         | 16,474  | 17,526  | 17,926  | 18,938  | 3.7  | 3.7               | 4.7  | 3.6  | 3.2  |  |  |
| 32. | RIVERS    | 8,885          | 8,553   | 8,321   | 9,602   | 9,368   | 2.1  | 1.9               | 2.2  | 2.0  | 1.6  |  |  |
| 33. | SOKOTO    | 9,601          | 9,970   | 11,343  | 12,554  | 17,956  | 2.2  | 2.2               | 3.1  | 2.6  | 3.0  |  |  |
| 34. | TARABA    | 8,426          | 9,507   | 10,138  | 10,013  | 17,608  | 2.0  | 2.1               | 2.7  | 2.0  | 3.0  |  |  |
| 35. | YOBE      | 5,565          | 6,409   | 7,663   | 7,330   | 7,789   | 1.3  | 1.4               | 2.1  | 1.5  | 1.3  |  |  |
| 36. | ZAMFARA   | 5,310          | 5,163   | 5,612   | 5,882   | 6,722   | 1.2  | 1.2               | 1.5  | 1.2  | 1.1  |  |  |
| 37. | FCT ABUJA | 4,155          | 4,755   | 5,725   | 5,573   | 7,390   | 1.0  | 1.1               | 1.5  | 1.1  | 1.3  |  |  |
| TOT | AL        | 432,098        | 446,445 | 369,988 | 491,565 | 591,041 |      |                   |      |      |      |  |  |

\*incomplete Returns

Source: [11]

Table 2: Geographic Distribution of Secondary School Teachers

|     |        | SECONDARY SCHOOL |      |      |      |      |      | Percentage Shares |      |      |      |  |  |
|-----|--------|------------------|------|------|------|------|------|-------------------|------|------|------|--|--|
| S/N | STATES | 1999             | 2000 | 2001 | 2002 | 2003 | 1999 | 2000              | 2001 | 2002 | 2003 |  |  |

| 1.  | ABIA        | 4,251   | 3,306   | _       | 3,370   | 3,743   | 3.4  | 2.5  | _    | 2.0  | 2.1 |
|-----|-------------|---------|---------|---------|---------|---------|------|------|------|------|-----|
| 2.  | ADAMAWA     | 625     | 587     | 699     | *81     | 2,952   | *0.5 | 0.4  | 0.5  | -    | 1.7 |
| 3.  | AKWA-IBOM   | 2,488   | 4,757   | 3,465   | 5,884   | 6,610   | 2.0  | 3.6  | 2.5  | 3.5  | 3.7 |
| 4.  | ANAMBRA     | 5,516   | 5,422   | 5,333   | 5,933   | 3,606   | 4.4  | 4.1  | 3.8  | 3.5  | 2.0 |
| 5.  | BAUCHI      | 1,740   | 1,489   | 1,762   | -1.888  | 2,018   | 1.4  | 1.1  | 1.3  | 1.1  | 1.1 |
| 6.  | BAYELSA     | 1.021   | 1,226   | 1,574   | 919*    | 2,040   | 0.8  | 0.9  | 1.1  | -    | 1.2 |
| 7.  | BENUE       | 1,855   | 1,443   | 1,519   | 4,475   | 5,511   | 1.5  | 1.1  | 1.1  | 2.7  | 3.1 |
| 8.  | BORNO       | 1,294   | 1,290   | 1,335   | 1,943*  | 2,786   | 1.0  | 1.0  | 0.9  | 1.2  | 1.6 |
| 9.  | CROSS RIVER | 2,818   | 2,881   | 3,178   | 4,060   | 3,703   | 2.3  | 2.2  | 2.3  | 2.4  | 2.1 |
| 10. | DELTA       | 7,814   | 8,692   | 10,736  | 11,007* | 12,566  | 6.3  | 6.5  | 7.6  | -    | 7.1 |
| 11. | EBONYI      | 274     | 212     | 469     | 348     | 2,311   | 0.2  | 0.2  | 0.3  | 0.2  | 1.3 |
| 12. | EDO         | 5,115   | 5,056   | 6,034   | 5,892*  | 9,768   | 4.1  | 3.8  | 4.3  | -    | 5.5 |
| 13. | EKITI       | 1,399   | 1,480   | 1,608   | 1,965   | 5,414   | 1.1  | 1.1  | 1.1  | 1.2  | 3.1 |
| 14. | ENUGU       | 4,573   | 4,603   | 5,078   | 5,469   | 5,725   | 3.7  | 3.5  | 3.6  | 3.2  | 3.2 |
| 15. | GOMBE       | 2,235   | 2.088   | 3.119   | 2,623   | 2,503   | 1.8  | 1.6  | 2.2  | 1.6  | 1.4 |
| 16. | IMO         | 3,048   | 2,635   | 2,852   | 4,230   | 7,012   | 2.5  | 2.0  | 2.0  | 2.5  | 4.0 |
| 17. | JIGAWA      | 654     | 680     | 800     | 757*    | 1,671   | 0.5  | 0.5  | 0.6  | -    | 0.9 |
| 18. | KADUNA      | 3,321   | 2,563   | 2,850   | 5,410   | 6,320   | 2.7  | 1.9  | 2.0  | 3.2  | 3.6 |
| 19. | KANO        | 4,299   | 4,332   | 4,730   | 4,689   | 5,173   | 3.5  | 3.3  | 3.4  | 2.8  | 2.9 |
| 20. | KATSINA     | 1,898   | 1,969   | 2,146   | 2,400   | 2,856   | 1.5  | 1.5  | 1.5  | 1.4  | 1.6 |
| 21. | KEBBI       | 3,358   | 2.183   | 2,537   | 2,437*  | 1,596*  | 1.6  | 1.6  | 1.8  | -    | -   |
| 22. | KOGI        | 3,358   | 3,310   | 3,456   | 3,394   | 4,059   | 2.7  | 2.5  | 2.5  | 2.0  | 2.3 |
| 23. | KWARA       | 3,216   | 2,987   | 2,832   | 3,805   | 3,108   | 2.6  | 2.2  | 2.0  | 2.3  | 2.8 |
| 24. | LAGOS       | 14,605  | 14,951  | 15,815  | 18,344  | 17,560  | 11.8 | 11.3 | 11.2 | 10.9 | 0.9 |
| 25. | NASARAWA    | 2,018   | 2,512   | 3,421   | 3,519   | 3,785   | 1.6  | 1.9  | 2.4  | 2.1  | 2.1 |
| 26. | NIGER       | 3,937   | 4,084   | 4,307   | 4,711   | 4,070   | 3.3  | 3.1  | 3.1  | 2.8  | 2.3 |
| 27. | OGUN        | 6,890   | 7,272   | 7,289   | 7,276   | 7,131   | 5.6  | 5.5  | 5.2  | 4.3  | 4.0 |
| 28. | ONDO        | 4,626   | 5,555   | 8,949   | 7,118   | 7,152   | 5.9  | 4.2  | 4.9  | 4.2  | 4.0 |
| 29. | OSUN        | 6,969   | 6,840   | 5,565   | 6,067   | 5,398   | 5.6  | 5.1  | 4.0  | 3.6  | 3.0 |
| 30. | OYO         | 9,257   | 10,376  | 12,130  | 12,538  | 12,878  | 7.8  | 7.8  | 8.6  | 7.5  | 7.3 |
| 31. | PLATEAU     | 4,765   | 4,779   | 4,805   | 4,852   | 5,277   | 3.8  | 3.6  | 3.4  | 2.9  | 3.0 |
| 32. | RIVERS      | 4,408   | 4,370   | 4,275   | 5,667   | 4,456   | 3.6  | 3.3  | 3.0  | 3.4  | 2.5 |
| 33. | SOKOTO      | 1,618   | 1,567   | 1,808   | 1,985   | 1,741   | 1.3  | 1.2  | 1.3  | 1.2  | 1.0 |
| 34. | TARABA      | 709     | 718     | 790     | 967     | 1,192   | 0.6  | 0.5  | 0.6  | 0.6  | 0.8 |
| 35. | YOBE        | 1,1203  | 1,205   | 1,657   | 2,749   | 2,235   | 1.0  | 0.9  | 1.2  | 1.6  | 1.3 |
| 36. | ZAMFARA     | 685     | 839     | 837     | 1,060   | 1,130   | 0.6  | 0.6  | 0.6  | 0.6  | 0.6 |
| 37. | FCT ABUJA   | 2,350   | 2,625   | 2,873   | 3,133*  | 3,223   | 2.0  | 2.0  | 2.0  | -    | 1.8 |
| TOT | AL          | 124,136 | 132,884 | 140,631 | 167,649 | 177,278 |      |      |      |      |     |

• incomplete Returns

Source: [11].

**PRIMARY** Graduate Qualified NCE & Equivalent Grade I Grade II WASC/GCE Others Special Teachers Not Specified TOTAL TEACHERS 44.0 45.7 % QUALIFIED 45.4 42.8 47.6 **SECONDARY** Graduate Qualified Graduates Unqualified NCE & Equivalent Grade 1 Grade 11 WASC/GCE Others Special Teachers Not Specified Total Teachers  $77.9^{-}$ % Oualified 55.3 55.4 54.9 50.0

Table 3: Summary of Statistics on primary and Secondary school Teachers

*Source:* [11]

The government had taken some steps to ensure the implementation of the prescription which stipulates NCE as the minimum qualification to teach in primary rthermore, [5] submitted that the minimum entry qualification in the teaching profession in Nigeria today is the Nigeria certificate in Education (NCE), meanwhile, table 3 on summary of statistics of Teachers in Nigeria by Qualification (1999-2003) reflects that an average of 45.1% of primary school teachers were qualified. The bulk of the teachers within the period were NCE and Teacher Grade Two Certificate holders. Besides, an average of 58.7% of secondary school teachers within the period were also qualified

A considerable large number of graduate teachers were without teaching qualifications (average 38.9%) at the secondary school level. The situation was, however, considerably redressed in 2003 with 77.9% qualified teachers.

The government had taken some steps to ensure the implementation of the prescription which stipulates NCE as the minimum qualification to teach in primary schools in the country. The steps are; all existing grade 2 teachers' colleges are being phased put and serving grade II teachers are being retrained to obtain NCE before the deadline to disengage them. In furtherance of this, the National Teachers' Institute (NTI) was established with the mandate of mounting in-service training programmes through Distance Learning System for serving teachers.

# **Relevance of Teacher Education**

According to [14], the heartbest of manpower development and training for prudent use and sustenance of resource in nation building is teacher education. Hence, it is a process of imparting relevant knowledge, skills and value-orientations that would promote the production of efficient and effective teachers.

Teachers are the most important refined human species that skillfully, identify, develop and nurture the potentials of productive citizenry or meaningful creation of wealth; pleasure and services which will sustain quality life. Relevance of teachers to individual is wholly dependent on their pervasive role in providing functional education and training to the learners within and outside the school settings. Production of efficient educated profession such as doctors, pharmacists, nurses, engineers, technicians, agricultural officers, managers of business and public enterprises, officers of the armed forces, politicians, lawyers and other enlightened artisans or citizens are the refined products of teacher from education industry.

Thus, [14] opined, that teacher education, being inextricably linked with general educational and social goals is constantly caught up in a series of dilemmas which derive from educational expansion and social change. The prevailing crisis in education and society typified by under-achievement, corruption, indiscipline and under utilization of capacities in all facets of human life and national development could be ascribed to the neglect of general education, teacher education and pitiable plight of the teachers.

# **Aims of Teacher Education**

According to the [10] the general aims of teacher education are to:

- i. Produce highly motivated conscientious and efficient teachers for all levels of education system.
- ii. Encourage further spirit of inquiry and creativity in teachers.

- iii. Help teachers to fit into social life of the community and society at large and to enhance their commitment to national objectives.
- iv. Provide teachers with the intellectual and professional background adequate for their assignment and to make them adaptable to any changing situation not only in the life of the country but in the wider world.
  - v. Enhance teachers commitment to teaching profession

Thus, the teacher in training in our teacher training institutions should be encouraged and motivated by government to achieve, the above stated aims through equipping the would be teachers with those experiences, skills attitude and knowledge that are necessary for making the physical, social, intellectual, emotional, cultural, moral and aesthetic need of the learner at all levels of education and also to enable teachers in training to be effective and useful members of the community, loyal citizens of the country, men and women of high moral standard and integrity.

# V. CONSTRAINTS OF TEACHER EDUCATION

Teacher Education has suffered too much in our country and the desired goals are far from being actualized due to some constraints. The major among the constraints is inadequate funding. The funding of teacher education in Nigeria has been irregular and are always not enough to procure and maintain equipment for teaching-learning. Education is under funded and this manifests itself in the poor state of infrastructural facilities, materials for teaching and learning in our institutions of learning.

This implies that qualitative manpower cannot be attained without adequate finance, ill-trained teachers cannot contribute positively towards teaching and learning and hence the product faces the problem of academic malnutrition. In an ideal situation, the data used in funding teacher education should be based on the cost of training each student teacher, this is not so in Nigeria.

Ell-gam (2004) in [1] stressed that inadequate funding has introduced the following in the teacher education in Nigeria.

- 1. Standards are being compromised
- 2. Difficulty in replacing dilapidated facilities in the institution
- 3. Loss of confidence in the system by the general public
- 4. Products of the system also lacked confidence in themselves. All those have multiple effects in the society at large.

# VI. STRATEGIES FOR ENHANCING FUNCTIONAL TEACHER EDUCATION

- Adequate Funding: The funding of teacher education should not be left in the hands of the governments alone, because education is very expensive; the private institutions, organizations and multi-national organizations should play a contributory role in the funding and properly equipping the students with the needed skills and technology in our society.
- 2. Teacher Education as a discipline should be professionalized made attractive, adequate motivational

- incentives in terms of condition of service provided the government should provide working conditions comparable to what professional colleagues are enjoying in industries
- 3. Competent and qualified graduate teachers in education should always be given the opportunity to be administrators and supervisors this will enable them to articulate policies, administer, implement, and supervise various aspects of teacher education programme.
- 4. Proper training of our teachers at all levels is very important. If the nation will advance educationally and otherwise, the teachers who are the centre between knowledge and learning of our educational system should be trained and retrained on a continuous basis, in order to meet the societal needs. The entry qualification in teacher education should be standardized.
- 5. Functional Teacher Education Curriculum development and implementation which will spell-out functionality should be defined in the policy to serve as a base for the effective and efficient take off of functional teacher education.

# VII. CONCLUSION AND RECOMMENDATIONS

Functional teacher education helps teachers and those in training to cope with the problems of education as they manifest and in order to keep pace with rapidly changing society. For one to excel in teaching profession, the profession demands that he/she must continue to update his/her knowledge.

In order to enhance functional teacher in Nigeria, the following measure need adequate attention

Making the much talked about the teacher's salary scale a reality and boosting the social standing of teachers in the society so as to encourage more qualified persons to join the profession.

The Federal Government should upgrade the standard of products of College of Education by providing adequate facilities and human resources.

Adequate fund should be proided by the government for all teacher training institutions to enable them perform the major training of qualified teachers.

The government should provide regular workshops, seminars, conferences and in-service trainings to up-date the knowledge of teachers.

The teacher's registration council of Nigeria should make sure that the policy of making Nigeria certificate in Education (NCE) as a minimum requirement for teachers are carefully followed in our various schools.

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