CURRICULUM VITAE (CV)

WILSON KOFI FIAKUMAH

St. Francis College of Education, P. O. Box 100, Hohoe, Volta Region, Ghana, West Africa,

Email: [wilsonfiakuma@gmail.com](mailto:wilsonfiakuma@gmail.com),

Tel: **0249317261/0273295467**

**PERSONAL DATA/ PARTICULARS**:

FULL NAME : FIAKUMAH WILSON KOFI (MR)

SEX : MALE

REGD. NUMBER : 1508/99

DATE OF BIRTH : 08/02/1974

NATIONALITY : GHANAIAN

MARITAL STATUS : MARRIED

NUMBER OF CHILDREN : ONE (4)

HOME TOWN & ADDRESS : LEKLEBI – DAFOR, P.O. BOX 24, E.P. CHURCH,

VOLTA REGION.

A) NEXT OF KIN : ROSEMARY SELORM FIAKUMAH

B) RELATION : DAUGHTER

LANGUAGES SPOKEN : a) EWE b) ENGLISH

RELIGIOUS DENOMINATION : EVANGELICAL PREBYTERIAN CHURCH, GHANA.

**OBJECTIVE:** To work in an organization or an institution where excellence is the hallmark

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| **EDUCATIONAL QUALIFICATION** | | | | | |
| ***Institution*:** | | **University of Education, Winneba** | | | |
| ***Period*:** | | (***2010 – 2012***) | | | |
| ***Certificate*:** | | **Masters in Education (Mathematics)** | | | |
| ***Brief Outline*:** | | Instructional Technology for Teaching of Mathematics, Project Work in Mathematics Education, Curriculum Development Implementation & Evaluation, Models and Methods in Teacher Education, College Mathematics III, College Mathematics II, Research Methods and Project Management, Foundations of Mathematics, Teaching/Learning and Assessment Strategies in Mathematics Education, College Mathematics I, Statistical Applications to Research in Mathematics Education | | | |
| ***Institution*:** | | **University of Education, Winneba** | | | |
| ***Location*:** | | Winneba, (***2004-2008***) | | | |
| ***Certificate*:** | | **Bachelor of Education (Mathematics)** | | | |
| ***Brief Outline*:** | | Algebra, Analytic Geometry and Trigonometry, Statistics, Psychology of Learning Mathematics, Computer Tools for Teachers I, Introductory Calculus, Discrete Mathematics, Mathematics Curriculum, Computer Tools for Teachers II, Multimedia Authoring and Webpage Design, Intermediate Calculus, Probability, Teaching Secondary Mathematics I, Technology in Mathematics Education, Advanced Calculus, Further Statistics, Linear Algebra, Computer Programming, Teacher Secondary Mathematics II, Introductory to Object Oriented Programming, Vectors and Mechanics I, Introductory Analysis, Teaching Secondary Mathematics II, Multimedia Courseware Design for Teachers, Vectors and Mechanics II, Ordinary Differential Equations, Abstract Algebra | | | |
| **WORK EXPERIENCE** | | | | | |
| ***Institution*:** | | **St. Francis College of Education, Hohoe** | | | |
| ***Date*:** | | ***2008*** – Date | | | |
| ***Position Held*:**  ***Brief Job Description*:** | | (i) Class Advisor  (ii) Course Tutor for Trigonometry, Algebra, Calculus, Geometry, Statistics and Probability, Mathematics Methodology, Vectors & Rigid Motion. | | | |
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| ***Institutions:*** | | **Dzindiso L/A JSS, P.O. Box 119, Kadjebi, Volta Region** | | | |
| ***Date:*** | | 1999 – 2004 (For Further Studies). | | | |
| ***Position Held:*** | | Head of the Academic Committee, Head of Science and Mathematics Unit | | | |
| ***Brief Job: Description***: | | Planning, Teaching, Conducting Examinations, Science fairs and Excursions. | | | |
|  | | **MAIN COURSES OFFERED ( MATHEMATICS & ICT)**   * **MATHEMATICS**:   + - * Algebra       * Linear Algebra       * Abstract Algebra       * Statistics       * Further Statistics       * Analytic Geometry       * Trigonometry       * Psychology of Learning Mathematics       * Discrete Mathematics       * Probability       * Teaching Secondary Mathematics I       * Teaching Secondary Mathematics II       * Introductory Calculus       * Intermediate Calculus       * Advanced Calculus       * Vectors & Mechanics I       * Vectors & Mechanics II       * Introductory Analysis       * Ordinary Differential Equations * **ICT:**   + - * Computer Tools For Teachers I: Microsoft Word, Microsoft Excel I       * Computer Tools For Teachers II: Internet & Networking       * Multimedia Authoring And Webpage Design: Power point, Webpage Design.       * Technology in Mathematics Education: Derive 5, Sketch Pad, Excel II, Equation Editor.       * Computer Programming: Q Basic.       * Introduction To Object Oriented Programming: Java       * Multimedia Courseware Design For Teachers: Database (Microsoft Office Access) * **EDUCATION:**   + The School Curriculum, Social Change and National Development.   + Introduction to Educational Technology.   + Principles and Practice of Teacher Education.   + Psychology of Human Development and Learning.   + Trends in Education and School Management in Learning.   + Guidance and Counseling in Education.   + Measurement, Evaluation and Statistics in Education | | | |
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| **OTHER WORK EXPERIENCES AND LEADERSHIP PROFILE** | | | | | |
| **National Experience** | | | | | |
| ***2010 – Date*:** | Municipal Teacher Education Representative on GNAT, Hohoe Municipal. | | | | |
| ***2010 – Date*:**  ***2017- Date*:** | Class Advisor St. Francis College of Education, Hohoe  Head of Mathematics& ICT Department, St Francis College of Education, Hohoe | | | | |
| **Local Experiences** | | | | | |
| ***2010 – Date***: | Class Advisor, FRANCO, H.O.D, Mathematics & ICT. | | | | |
| ***2010- Date***: | Local School GNAT Rep and Municipal Teacher Education Rep GNAT | | | | |
| **WORKSHOPS ATTENDED** | | | | | |
| ***2012***: | CODEO (Election 2012 Observer) – (Golokwati). | | | | |
| ***2012***: | Workshop on Leadership (GNAT) – Hohoe. | | | | |
| ***2012***: | Workshop on Leadership Education Forum on IPPD Issue (GNAT) – Hohoe | | | | |
| ***2012***: | Workshop on Harmonization of Lesson Plans – (Hohoe, Franco). | | | | |
| ***2012***:    ***2012***: | Workshop on Capacity Building for Lesson Delivery (Methods) – Inst. of Ed. UCC.  Centre for Distance Education, UEW-Training Workshop for CDE Tutors (Shekinah Hotel, Sogakofe) | | | | |
| ***2013***: | Workshop on Capacity Building for Lesson Delivery (Content) – Inst of Ed UCC | | | | |
| ***2013***:  ***2014:***  ***2017:***  ***2017:***  ***2018:***  ***2018:***  ***2018:***  ***2018:***  ***2019***  ***2019***  ***2020*** | Workshop on Preparing Towards Retirement (GNAT) Hohoe  Workshop on Capacity Building for Lesson Delivery in ITC in Teaching of Mathematics (Franco) – Inst of Ed UCC  Workshop on Science, Technology, Engineering and Mathematics (STEM)  Workshop on Capacity Building for Lesson Delivery-MAG  Workshop on Guidelines for Writing and Presenting Project Work – INST of Ed UCC  (T-TEL) – Transforming Teaching Education and Learning, Franco, Hohoe  Workshop for Tutors of Colleges of Education on Overview on Action Research  Orientation for Tutors on the New BED Curriculum, Franco.  Subject-based Workshop For Course Tutors, Saltpond.  Workshop on Supported Teaching in Schools (STS), Franco  Workshop on The New Educational Curriculum for Basic & Early Childhood Tutors for IDel, University of Education, Winneba. | | | | |
| **ACHIEVEMENTS /CERTIFICATES** | | | | | |
| **Achievements** | | | | | |
| ***1992***: | School’s Best Student Award (English & Life Skills), Leklebi Sec School | | | | |
| ***1998***: | School’s Best Student Award (Mathematics), Jasikan Teacher Tr College | | | | |
| ***2002***: | Member, GAST/MAG | | | | |
| **Certificates** | | | | | |
| ***2012***: | **Master of Education (Mathematics),** University of Education, Winneba | | | | |
| ***2008***: | **Bachelor of Education (Mathematics)**, University of Education, Winneba | | | | |
| ***1999***: | **Teacher’s Certificate “A**”, Jasikan Teacher Training College | | | | |
| ***1993***: | Senior Secondary School Certificate **(SSSCE),** Leklebi Sec. School | | | | |
| ***1990***: | Basic Education Certificate Examination **(BECE),** Leklebi Dafor L/A JSS | | | | |
| ***1998***: | Best Student Awards & Certificate (Mathematics), Jasikan Teach. Tr. College | | | | |
| **RANK**: | Tutor, COE | | | | |
| **REFEREES:** | | | | | |
| Mr. R. K. Quarshie  Principal,  FRANCO  P. O. Box 100,  Hohoe, V/R | | | Wilson K. Fiakumah  Head, Maths Dept., FRANCO,  P. O. Box 100,  Hohoe, V/R | Prof. J.O. Ammah,  Dean of Student’s Affairs,  University of Education,  Winneba | Dr. C.K Assuah  Head, Dept. of Mathematics, Education  University of Education, Winneba |