THE TECHNICAL UNIVERSITY OF KENYA

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NAME: PROF. DR.-ING. FRANCIS W. ODHIAMBO ADUOL × Faculty: ENGINEERING AND THE BUILT ENVIRONMENT School: Surveying and Geospatial Science GEOGRAPHY AND SPATIAL SCIENCE Department: Current Designation: Professor, GEODETIC SCIENCE AND NAVIGATION(DGSN) Office Telephone: +254(020) 2219929, 3341639, 3343672 EXT 291/233 Official Email: francis.aduol@tukenya.ac.ke Consultation Hours: 8.00 AM- 5.00 PM MON - FRI

| EDUCATION | | | | | |
|---|------------------------------|----------------------------------|------|--|--|
| LEVEL | QUALIFICATION NAME | INSTITUTION | YEAR | | |
| Doctor of Engineering (Dr-Ing) | Geodesy | University of Stuttgart(Germany) | 1988 | | |
| Masters of Arts (MA) | Economics | University of Nairobi(Kenya) | 2012 | | |
| Masters of Science (M.Sc.) | Geodetic Surveying | University of Nairobi(Kenya) | 1981 | | |
| Bachelor of Science in Engineering(B.Sc. Eng) | Surveying and Photogrammetry | University of Nairobi(Kenya) | 1976 | | |

| WORK EXPERIENCE | | | |
|-----------------|---|-----------------|--|
| PERIOD | INSTITUTION | POSITION | |
| 2013 - TO DATE | The Technical University of Kenya | Vice Chancellor | |
| 2008 - 2013 | The Kenya Polytechnic University College | Principal | |
| 1999 - 2008 | College of Architecture and Engineering, University of Nairobi, | Principal | |
| 1995 - 1999 | Faculty of Engineering, University of Nairobi | Dean | |
| 1991 - 1995 | Department of Surveying, University of Nairobi | Chairman | |

GENERAL STATEMENT ON RESEARCH AREAS

Geodesy, Geodetic Positioning and Navigation, Adjustment Theory and Computations, Mathematical Cartography Engineering Surveying, General Surveying and Mapping

SELECTED PUBLICATIONS

| TITLE | LINK TO PUBLICATION YEAR |
|--|--------------------------|
| Four lectures on geodetic network analysis: (i) Practical techniques for computation of geodetic networks; (ii) A possible course of action for the reestablishment of the Eastern African geodetic netw | View online |
| A static dynamic model for densification of geodetic networks | View online |