

# CURRICULUM VITAE

## PERSONNAL INFORMATIONS

Name YAMB EMMANUEL  
Highest Diploma PhD  
GRADE ASSOCIATE PROFESSOR  
Address BP 8842 DOUALA - CAMEROUN  
Telephone (237)677.72.47.93/696.22.90.98/243.00.89.79  
Fax (237)243.01.44.00  
E-mail yamb\_bell@yahoo.fr  
Nationality CAMEROUNIAN



## TASK AND APPOINTMENT IN ADMINISTRATIVE FUNCTIONS

- Main function in the administration Deputy Director in charge of Internship and vocational training in ENSET Douala 2005-2009
  - Date: Head of department of Civil Engineering and Forestry Technics ENS Annex Bamili
  - Date: Since 2009
  - Date: Director of Studies at Higher Technical Teacher Training College of Bamenda 2011-2015
  - Structural and Equipment Expert for works linked with the Ministry of Higher Education - CMR**
  - Date: As from 2007
  - Director of Studies at ENSET of The University of Bamenda**
  - Date: As from 2011-2015
  - Head of Department of Civil Engineering and Forestry Techniques at ENSET of Bamenda**
  - Date: Since 2011
  - Secretary General at ENS of The University of Bamenda**
  - Date: 2015 -2017
- Main function in the administration Deputy Director in charge of Internship and vocational training in ENSET Douala
  - Date: 2018

## SCIENTIFIC PRODUCTIONS

Scientific Articles **57 articles**  
Book **1 monography as co-author**  
Supervision of Master of Science **350 and more**  
Elaboration of curricula **1 programme PhD pro, 4 programmes MSc**  
Expert of Printing of Houses **MACACOS – Edition VERITAS**  
**International Journal HUMAN AND SOCIETY – Edition INTERACTIVE PLUS**

## WORK EXPERIENCE

- Dates SEPTEMBER 1993
- Name and address of employer PYRAMIDE SARL
  - Type of business or sector Building and Public Works
  - Occupation or position held ENGINEER
- Main activities and responsibilities Main Chief of Works
- Dates OCTOBER 1996
- Name and address of employer IUT DOUALA
  - Type of business or sector HIGH EDUCATION
  - Occupation or position held Teacher
- Dates MAY 1996
- Name and address of employer ENSET – THE UNIVERSITY OF DOUALA
  - Type of business or sector High Education
  - Occupation or position held Teacher

- Main activities and responsibilities
  - Dates
  - Name and address of employer
    - Type of business or sector
    - Occupation or position held
- Main activities and responsibilities
  - Dates
  - Name and address of employer
    - Dates
  - Name and address of employer
    - Occupation or position held
    - Dates
  - Name and address of employer
    - Occupation or position held
    - Type of business or sector
    - Occupation or position held
- Main activities and responsibilities

DEPARTMENT OF GENIE CIVIL  
 OCTOBER 2005  
**ENSET – UNIVERSITY OF DOUALA**  
 High Education  
**TEACHER**  
 Deputy Director in charge of Internship  
 OCTOBER 2005  
 THE UNIVERSITY OF DOUALA  
 Since 2010  
 Faculty of Technology and Applied Sciences- Université Libre des Pays des Grands Lac - DRC  
**TEACHER**  
**January 2014**  
**FOURELAGADEC (FRANCE)**  
**Main Civil Engineer in the Construction of Fuel Tanks**  
 VALUATION OF BUILDING  
 TEACHER-RESEARCHER  
 VALUATION OF BUILDING

## EDUCATION AND TRAINING

- Dates (from – to)
  - Name and type of organization providing education and training
  - Principal subjects/occupational skills covered
  - Title of qualification awarded
- JUIN 1986 - JUIN 1991  
 Kiev National University of Civil Engineering and Architecture (UKRAINE)
- BUILDING AND PUBLIC WORKS  
 ENGINEER
- Dates (from – to)
  - Name and type of organization providing education and training
  - Principal subjects/occupational skills covered
  - Title of qualification awarded
- SEPTEMBER 1991 – JUNE 1992  
 Kiev National University of Civil Engineering and Architecture (UKRAINE)
- BUILDING AND PUBLICS WORKS  
 MASTER OF SCIENCES
- Dates (from – to)
  - Name and type of organization providing education and training
  - Principal subjects/occupational skills covered
  - Title of qualification awarded
- SEPTEMBER 1998 – JUNE 2002  
 Belgorod State Technological University (RUSSIA)
- STRUCTURES ANALYSE AND MATERIALS  
 PH.D. in 2002  
 ASSOCIATE PROFESSOR IN 2014

### • Publications

1. Chihladze E.D., Jakin A.I., Verevicheva M.A., Kolesnichenko I.N. and **Yamb Emmanuel**. Fire resistance of concrete and steel-concrete structures. Collection of scientific articles, Ukraine State Academy of Railways/ *Chihladze E.D.* - Harkhov, Ed. 40, 2000 p. 97
2. Chihladze E.D. Verevicheva M.A., **Yamb Emmanuel**. Fire resistance of loaded steel-concrete beam, Collection of articles of the International scientific conference, Belgorod state Academy/ *Chihladze E.D.* - Belgorod . - vol.3, 2000, pp. 301-305
3. Chihladze E.D. Verevicheva M.A., **Yamb Emmanuel**. Concrete as a multi phase milieu, Collection of articles of the 3 rd. International scientific conference of young Scientists/ *Chihladze E. D.* - Belgorod . - BelGTASM, vol.2, 1998, pp. 116-118
4. Yuriev A.G., **Yamb Emmanuel**. Slab calculation under influence of temperature and forces/ *Yuriev A. G.* - Belgorod . - VESNIK BelGTASM, vol.2, 2002, pp. 61-63
5. **Yamb Emmanuel**, Slab fire resistance in case of slow flowing fire, report of the International scientific conference, Magnitogorsk State Technical University/ *Yamb Emmanuel.* - Magnitogorsk, 2002, pp.38-40
6. Yuriev A.G., Pachenko L.A., **Yamb Emmanuel**. Calcul des plaques en acier-béton armées sur une face/ *Yuriev A.G.* – Belgorod : VESNIK BGTU N°2, 2007, pp. 29-31
7. Yuriev A.G., **Yamb Emmanuel**. Les pyramides égyptiennes dans l'évolution des ères/ *Yuriev A. G.* - Belgorod, VESNIK BGTU N°4, 2007, pp. 23-25
8. Yuriev A.G., **Yamb Emmanuel**. Les pyramides d'Égypte à la lumière des

- civilisations / *Yuriev A.G.* – Belgorod : VESNIK BGTU N° 4, 2007, pp. 23-25
9. **Yamb Emmanuel**. Flexion longitudinale des colonnes délimitées par des tubes en béton aux polymères , armées par des fibres/ *Yamb Emmanuel*. – Belgorod : VESNIK BGTU N° 1, 2009, pp. 4-6
10. **Yamb Emmanuel**, *Yuriev A.G.*, *Pachenko L.A.* Les carbonnes-plastiques dans les constructions dirigées/ *Yamb Emmanuel*. – Belgorod : VESNIK BGTU N° 3, 2009, pp. 40-43
11. **Yamb Emmanuel**, *Yuriev A.G.*, *Pachenko L.A.* Serich I.R. Nouvelle approche à la formation des structures à base des nanosystèmes carboniques / *Yamb Emmanuel*. – Belgorod : VESNIK BGTU N° 3, 2009, pp. 67-69
12. **Yamb Emmanuel**, *Tchemou Gilbert*, *Lessovik V.S.*, *Volochenko A.N.* Les matériaux de construction à base de latérite du Cameroun et de ciment/ *Yamb Emmanuel*. – Belgorod : VESNIK BGTU N° 1, 2010, pp. 27-33
13. *Christian A. Bock Hyeng* and **Emmanuel B. Yamb**. Application of Cyclic Shells in Architecture, Machine Design, and Bionics. *International Journal of Modern Engineering Research (IJMER)*. Vol.2, Issue.3, May-June 2012 pp-799-806
14. **Emmanuel B. Yamb** and *Christian A. Bock Hyeng*. Migration of heavy metals in construction environment and the management of industrial wastes. Hallahabad: *Journal of solids and structures*. Vol.3. 2012. pp 27-35
15. **Emmanuel Yamb** and *Christian A. Bock Hyeng*. Method of Dimensioning Stress-Strain State of Steel Concrete Plate. *Materials Sciences and Applications*, Vol 4, 2013, pp 1-5.
16. *Boniface EFON*, *Denis NTAMACK*, **Emmanuel YAMB** and *Thomas TAMO TATIETSE*. Influence of potable water in the characterization of habitat in African Sub-Saharan countries: Application to Cameroon. *International Journal of Water Resources and Environmental Engineering*, 2013. pp 236-244;
17. **Emmanuel Yamb**, *Christian Bock Hyeng* and *François Ngapgue*. Bearing Capacity of Steel-Concrete Plates. *International Journal of Emerging Technology and Advanced Engineering*. Vol 3, 2013, pp 9-12;
18. **Emmanuel YAMB** and *Francois Ngapgue*. Determination of concentrations of pollutants in the building construction. Determination of concentrations of pollutants in the building construction. *International Journal of Materials Engineering and Technology*, Pushpa Publishing House. Vol. 10, 2013, pp 1-8.
19. **Emmanuel Yamb**, *Blaise Ngwem Bayiha*, *Ndigu Billong* and *Serykh Inna Robertovna*. Compatibility of Bidzar limestone and Figuil clay (northern Cameroon) for the production of Portland clinker, *International Journal of Materials Engineering and Technology*, Pushpa Publishing House. Vol. 12, 2016, pp 1-12.
20. **Yamb Emmanuel**, *Bahel Benjamin* and *Bock Hyeng Christian Alain*. Variation of geotechnical parameters in the mixture of crushed and rounded gravel in the north west region of Cameroon by the weight mass method. , *International Journal of Materials Engineering and Technology*, Pushpa Publishing House. Vol. 16, 2017, pp 1-20.

## OTHER INFORMATION

MOTHER TONGUE	FRENCH / ENGLISH
<b>OTHER LANGUAGES</b>	<b>RUSSIAN</b>
• Reading skills	Very good
• Writing skills	Very good
• Verbal skills	Very good
SOCIAL SKILLS AND COMPETENCES	Good

## ADDITIONAL INFORMATION

<b>HOBBIES</b>	Sport and travels
<b>RELIGION :</b>	ELDER in the Presbyterian Church in Cameroon -EPC (Against any fanaticism)

Visit my website: [www.yambbell.com](http://www.yambbell.com) or search “ **Emmanuel Yamb** ” on [www.google.com](http://www.google.com)

**Certified sincere**