

## CURRICULUM VITAE

### 1. Personal

Full name: Eugene Yvonedee Padditey  
Sex: Male  
Date of Birth: 10<sup>th</sup> April, 1981  
Place of Birth: Tamale  
Nationality: Ghanaian  
Hometown, Region: Somanya, Eastern Region  
Marital Status: Married  
Maiden name of spouse: Erica Yvonedee Din-Chin  
Place of work: Department of Integrated Rural Art and Industry, KNUST.  
Staff number: 126 6187099  
Grade: Lecturer  
Address: PMB, IRAI, Faculty of Art, KNUST, Kumasi, Ghana  
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### 2. Education & Qualification

2002 – 2006: BA (Hons.) Integrated Rural Art and Industry, Kwame Nkrumah University of Science and Technology, Kumasi  
2008 – 2010: Master of Product Design (MPD), Akershus University College, Lillestroem, Norway (Became Oslo and Akershus University College of Applied Sciences in 2011 Became Oslo Metropolitan University in 2018).  
2015: Ongoing – PhD Art Education [Product Design], (KNUST) Kwame Nkrumah University of Science and Technology, Kumasi.

### 3. Appointments / Employment

2006 – 2008: Service Personnel (supporting staff for lecturer) for the Product Design & Entrepreneurship courses, Department of Integrated Rural Art and Industry (IRAI), Kwame Nkrumah University of Science and Technology, Kumasi.  
2009 – 2010: Administrative Assistant, The International Section, Akershus University College, Kjeller, Norway (Became Oslo and Akershus University College of Applied Sciences in 2011; Became Oslo Metropolitan University in 2018).  
2015 – 2018: Examinations Officer, Department of Integrated Rural Art and Industry, KNUST  
2015 To Date: Exhibition Committee, Faculty of Art.

2018: Member  
Committee To Review Academic Records Management  
Information System  
2017 To Date: Member, The University Audit Team  
2021 To Date: Audit Chairman,  
College of Art and Build Environment.

#### **4. Conferences**

Aug. 8 – 12, 2011: Participant,  
1st KNUST Summer School  
Theme: Equipping staff for leading change in academia  
Venue: The Great Hall Conference Room, KNUST  
Organisers: Quality Assurance and Planning Unit (QAPU) & The Human  
Resource Division, KNUST.

Aug. 26 – 30, 2013: Participant,  
3rd KNUST Summer School  
Theme: Repositioning KNUST as a Global Institution: Effective  
Research Management as a Tool.  
Venue: Faculty of Law Auditorium, KNUST  
Organisers: Quality Assurance and Planning Unit (QAPU) & The Office  
of Grants and Research, KNUST.

Aug. 18 – 22, 2014: Participant,  
4th KNUST Summer School  
Theme: Advancing Science and Technology through Effective  
Communication.  
Venue: College of Science Auditorium, KNUST  
Organiser: Quality Assurance and Planning Unit (QAPU), KNUST.

March 2015 25-26, 2015: Participant  
ICIDA 2015 Conference  
(ICIDA – International Conference on Infrastructure  
Development in Arica)  
Theme: Sustainable Infrastructure Development: The Nexus Between  
Urbanisation and Economic Growth.  
Venue: Institute of Distance Learning (IDL) Conference Room

Aug. 17 – 20, 2015: Participant,  
5th KNUST Summer School  
Theme: Sustainable Development of Tertiary Institutions in Ghana  
amidst Economic and Security Challenges.  
Venue: College of Science Auditorium, KNUST  
Organiser: Quality Assurance and Planning Unit (QAPU), KNUST.

Aug. 20 – 24, 2015: Participant,  
8th KNUST Summer School  
Theme: Improving Quality of Higher Education Through Effective  
Measurement and Evaluation.  
Venue: Great Hall, KNUST  
Organiser: Quality Assurance and Planning Unit (QAPU), KNUST.

## 5. Exhibitions

2010:	Exhibitor/Participant Two-week Exhibition organised by the Faculty of Product Design, Akershus University College, Norway.
Theme:	Come and see what Product Design can do.
Venue:	Campus of Akershus University College, Kjeller, Norway.
2010:	Exhibitor/Participant Exhibition of Master of Product Design projects/works.
Theme:	Project works (Operation lamp for the humanitarian organization)
Venue:	Campus of Akershus University College, Kjeller, Norway.

## 6. Publications

- a. Padditey, E., Adu-Gyamfi, V. E. and Boahin, J. O. (2014). The Architecture of Ceramic Vessel. International journal of innovative research and development, ISSN: 2278-0211(online) Vol 2 Issue 3.
- b. Padditey, E., Adu-Gyamfi, V. E. and Boahin, J. O. (2014). Production of water filters: Using Infensi Clay as the Base Materail, International journal of innovative research and development, ISSN: 2278-0211(online) Vol 2 Issue 3.
- c. Padditey, E., Ruldof, S. and Kyere, K., (2014). Innovative Steamer for Plasticizing Rattan. International journal of Science and Technology, ISSN: 2049-7318 Vol 2 No 9.
- d. Padditey, E., Ruldof, S. and Kyere, K., (2014). Innovative Steamer for Plasticizing Rattan. International journal of Science and Technology, ISSN: 2278-0211(online) Vol 2 No 9.

## 7. Capabilities

- a. Seminars and workshops in three-dimensional modeling using three-dimensional software (Rhinoceros, Solid works, Cinema 4D).
- b. Seminars and workshops in two-dimensional drawing using two-dimensional software (Adobe Illustrator, CorelDRAW).
- c. website designing.
- d. Computer proficiency:
  - Adobe Photoshop.
  - CorelDraw.
  - Microsoft Excel.
  - Microsoft PowerPoint.
  - Microsoft Word.
  - Rhinoceros (three-dimensional modeling on the computer).
  - Solid Works (three-dimensional modeling on the computer).
  - Cinema 4d (three-dimensional modeling on the computer).
  - Keyshot rendering.
  - Adobe InDesign
  - Adobe After Effects
  - Adobe Illustrator
  - Adobe Dream Weaver
- e. Design field
  - Sustainable design
  - Packaging design
  - Interior design

Furniture design  
Medical products  
Exploration of local material for design works

## **8. Referees**

Prof. William Gariba Akanwariwiak  
Department of Biological Science  
College of Science, KNUST, Kumasi  
024 457 1570 or 020 823 8380

Prof. Rudolf Steiner (Senior Lecturer)  
Department of Industrial Art (Integrated Rural Art and Industry)  
College of Art and Built Environment, KNUST, Kumasi.  
020 809 41 41 or 026 409 19 60