

INTERNATIONAL FEDERATION FOR MEDICAL AND BIOLOGICAL ENGINEERING

Affiliated with the International Union for Physical and Engineering Sciences in Medicine (IUPESM) www.ifmbe.org

IFMBE ELECTION HEALTH TECHNOLOGY ASSESSMENT DIVISION 2025:

FORM FOR NOMINATION OF CANDIDATES

IFMBE Constituent Society	Association of Biomedical Engineers and Technologists of Nigeria	
President of the Constituent Society	Mr. WILLIAM BULUBELLEMOWEI DEBEKEME	
Secretary of the Constituent Society	Engr. CHARLES UZOR	
e-mail address for contact	Debeson4eva@gmail.com	
Society: National or Transnational	National	

Open positions in IFMBE:

• Health Technology Assessment Division Board member (5 positions) (Term of office: 2025 - 2028)

Our Society nominates the following members for the open positions within the IFMBE

(Please add rows as needed):

Name of Nominee	Nominated for the	Current position	Highest position held in
	Position of:	in IFMBE	the Constituent Society
Mr. WILLIAM B. DEBEKEME	HTAD Board member	NIL	PRESIDENT

I confirm that all the nominees listed above are members of our national/transnational Society.

19th March,2025

Signature of National/Transnational Society Secretary

Date

The nominee information form on pages 2-4 should be filled in and signed for each Nominee. Fully completed Nomination documents should be saved in pdf format and submitted to Prof. Murilo Contó, IFMBE, HTAD Chair Email address: murilo.conto@bsci.com

Closing Date for Submission of Nominations: 15th March 2025





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Nominee Information Form

Nominated for the position of:	Chair of HTAD	
Name of Nominee	MR. WILLIAM BULUBELLEMOWEI DEBEKEME	
Constituent Society:	ASSOCIATION OF BIOMEDICAL ENGINEERS AND TECHNOLOGISTS OF	
	NIGERIA (NABET, AN ARM OF NIBE)	

Brief Biography of Nominee (not to exceed 200 words)

Biography of William Bulubellemowei Debekeme

William Bulubellemowei Debekeme is a distinguished biomedical technologist with over 29 years of experience. Born 57 years ago, he began his education at Army Children School, Apapa, Lagos, and later attended Apapa High School, where he became the first Laboratory Prefect. He pursued higher education at various institutions, including the University of Lagos, University of Ibadan, and University of Port Harcourt, earning multiple postgraduate diplomas, Masters, and a PhD in view, Biomedical Technology. His research focuses on medical wearable devices.

Throughout his career, Chief Debekeme has worked with organizations such as Eko Hospitals Plc, SCOA Medical, and the Federal Medical Centre, Yenagoa, where he established the Biomedical Engineering Unit. He later joined Niger Delta University as a Principal Technologist.

He has participated in numerous national and international conferences and supervised studies for the World Bank and the Federal Ministry of Health. A Fellow of the College of Biomedical Engineering Technology, he holds leadership roles in professional bodies, including the Association of Biomedical Engineers and Technologists of Nigeria (NABET). He is happily married with children.



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Nominee's Position Statement (not to exceed 200 words) (do not include CV)

As Chair of the Health Technology Assessment Division of the International Federation for Medical and Biological Engineering (IFMBE), I am committed to driving evidence-based decision-making in healthcare technology. My passion lies in ensuring that medical innovations—particularly biomedical devices, digital health solutions, and medical wearables—are rigorously assessed for safety, efficacy, cost-effectiveness, and sustainability to enhance patient outcomes globally.

With my background in biomedical technology and health innovation, I recognize the critical role of HTA in bridging the gap between technology developers, healthcare providers, policymakers, and regulatory bodies. I am dedicated to advocating for standardized assessment frameworks, fostering capacity-building initiatives, and promoting international collaboration to improve equitable access to advanced healthcare solutions.

My key priorities include:

- 1. **Strengthening HTA Standards**: Championing best practices for assessing medical technologies to support evidence-based healthcare policies.
- 2. **Empowering Stakeholders**: Providing tools and training for effective health technology evaluation, particularly in resource-limited regions.
- 3. **Building Multidisciplinary Networks**: Engaging engineers, clinicians, health economists, and policymakers for a holistic approach.
- 4. **Encouraging Sustainable Innovation**: Supporting the development of cost-effective, ecofriendly medical technologies.

Through these efforts, I aim to ensure that healthcare technology truly serves global needs, fostering better patient care, equity, & sustainability in health systems worldwide.





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Nominee's Photo (recommended size (48 x 33 mm)

Declaration by Nominee: I agree to have my name placed on the list of nominated candidates for the abovementioned open position, and if elected, to serve in IFMBE for the specified term.

Nominee's Signature		kek	2		
Nominee's	CLINICAL SKILLS LABORATORY, FACULTY OF CLINICAL SCIENCE, COLLEGE OF HEALTH				
Business Address	SCIENCES, NIGER DELTA UNIVERSITY, WILBERFORCE ISLAND, BAYELSA STATE, NIGERIA.				
Nominee's	+234 8035375880	Email			
Mobile Phone		address	Debeson4eva@gmail.com		
Number					