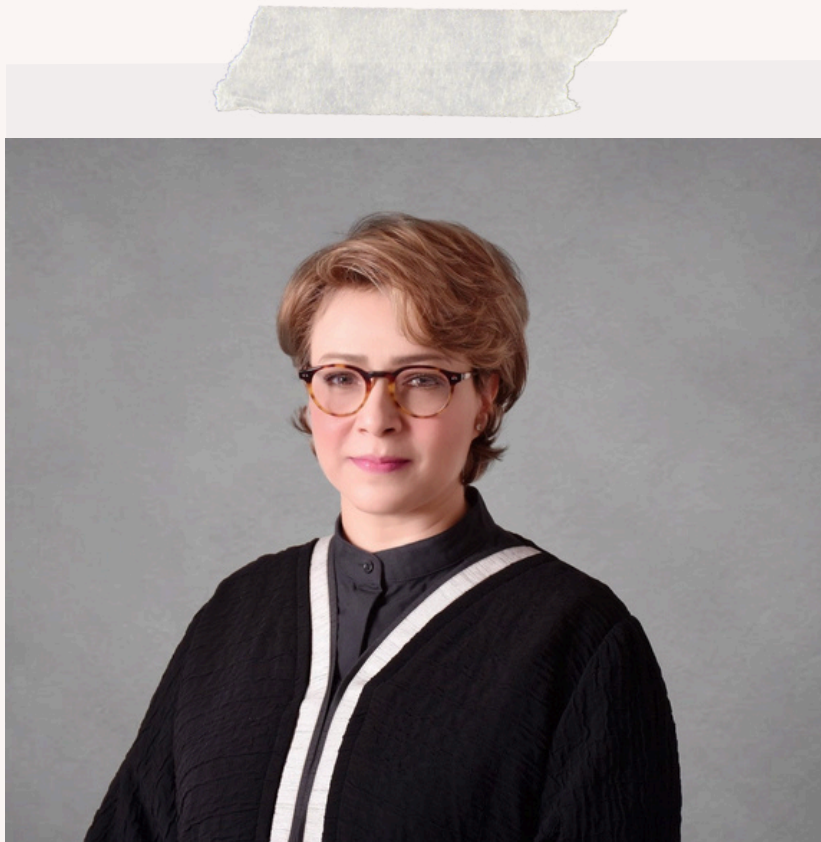


BIOGRAPHY

Manahel Thabet



2024

DR. MANAHEL THABET

Profile Summary

Special Envoy for Science and Technology for the Secretary General of Commonwealth and also Ranked Among the 30 Smartest people alive by Super Scholar. Freeman of the city of London, Dame of Saint Catherine. Guinness World Record in Mind Ability. Genius of the year 2013 representing - Asia. Brain of the year 2015. Arab Women of the Year 2023.

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Professor Manahel Thabet, an eminent scholar and thought leader, currently serves as the **Special Envoy for Science and Technology** for the Secretary General of the Commonwealth. A distinguished economist, scientist, and intellectual of global repute, she holds the prestigious positions of **President of The Economic Forum for Sustainable Development** and **Founder and President of Consortium Consultants**, a premier consultancy firm specializing in Data Banks, Financial Engineering, Sustainable Economic Rewiring, and Futurism. Furthermore, Prof. Thabet renders her expertise as an Advisor to the President of King Abdulaziz City for Science and Technology (KACST) in the Kingdom of Saudi Arabia.

In her role as **Special Envoy for Science and Technology** for the Secretary General of the Commonwealth, the Right Honourable **Patricia Scotland**, Prof. Thabet plays a pivotal role in advancing scientific collaboration and technological innovation across the Commonwealth's 56 member states. Her mandate is critical in fostering sustainable development, enhancing scientific capacity, and promoting equitable access to cutting-edge technologies within developing nations. This role is integral to the Commonwealth's broader mission of leveraging science and technology to address global challenges and improve the quality of life for millions of people.



In the academic realm, Prof. Thabet holds the esteemed position of **Deputy Director of the Institute for Brain Chemistry and Human Nutrition** at Imperial College London. In addition, she is the **Vice President of the World Intelligence Network (WIN)**, the largest platform for high intelligence quotient (IQ) individuals globally. Her academic credentials are unparalleled, holding dual doctorates: a **Ph.D. in Financial Engineering** and another in **Quantum Mathematics**. Prof. Thabet's pioneering work in these disciplines has solidified her as a foremost authority, with her research yielding significant implications for the future of computing and the intricate field of quantum science.

Prof. Thabet has an extensive publication record, contributing to the body of knowledge in areas such as Financial Engineering, Quantum Mathematics, **Quantum Brain Theories**, and the Mathematics of Consciousness. Her scholarly contributions and leadership in both scientific and business domains have garnered her numerous prestigious accolades, including the **Brain of the Year Award**, a **Guinness World Record** in Mind Ability, the **Middle East Achievement Award in Science**, the **Avicenna Award of Science**, the **World Peace and Prosperity Foundation Award**, **Genius of the Year – Asia**, and **Woman of the Year in Science Development**.

She is consistently recognized as one of the **500 most powerful Arabs globally** and one of **the 100 most influential women in the Middle East**. Moreover, the BBC has included her in its list of the **100 most inspirational women in science** worldwide. She has been ranked by Super Scholar among the **30 Smartest People Alive** and is listed in the **World Genius Directory**.

Prof. Thabet's intellectual eminence is further evidenced by her membership in several elite high IQ societies, including **Mensa**, the **High IQ Society**, and **the International High IQ Society**. Her professional accomplishments and societal contributions have engendered systemic global change, underpinned by her steadfast dedication to scientific advancement and human betterment. Her philanthropic endeavors are particularly noteworthy, having provided support and care to more than 500 orphans globally.



In her capacity as **President of The Economic Forum for Sustainable Development**, Prof. Thabet is resolutely committed to fostering sustainable economic growth on a global scale, with a particular focus on Economic Rewiring and the transition towards sustainable, future- proof economies.

Prof. Thabet's distinguished service and contributions to society have been recognized with numerous honors, including her investiture as a **Freeman of the City of London**, a **Liveryman of the Worshipful Company of the Fuellers**, and the conferment of the **Damehood of Saint Catherine of Sinai**. Her unparalleled achievements and enduring contributions to science, technology, and sustainable development render her a figure of extraordinary influence and distinction in the global intellectual community.

Awards and Honors:

- Freeman of the City of London – UK
- Freeman of the Worshipful Company of Fuellers
- Liveryman of the Worshipful Company of Fuellers
- Dame of Saint Catherine of Sinai – UK
- Member of The Royal Society RSM
- Saint Lazarus Order Honor
- Genius of the year 2013 – Asia
- Brain of the year 2014 – UK
- World Peace, and Prosperity Award
- Science Achievement Award Middle East
- Avicenna Science Award – UK
- World Guinness Record in Mind Ability
- Listed in the 500 Powerful Arabs in the world
- Listed in the Most powerful 100 Women IN ME
- Arab Woman Awards for Science Development
- Ranked Among most 100 inspirational women in science by the BBC

