



### THE PREEMINENT 500



**B**ibliothèque World Wide International, USA has listed biography of Dr. Abdul Razzak Rumane in their recently published book titled THE PREEMINENT 500. The book includes biographies of 500 exceptional individuals for their achievement in commerce, science, technology, medicine and the arts and leaders.

Each person profiled in THE PREEMINENT 500 has been selected for inclusion based upon their personal and professional accomplishments as well as their contributions to society through charitable and philanthropic works, their creativity and their inspiration to others.

Those featured in this book are a relative handful of eminent scientists, engineers, scholars, humanitarians, statesmen, revered educators, physicians, economists, researchers, and business leaders of special merit from nations around the world. Barack Obama, President of USA and Bill Gates, Chairman of Micro-

soft Corporation are among others whose biography is featured in this book. The book includes elite group of personalities from 65 countries from the globe.

The Bibliothèque World Wide (BWW) is an international interdisciplinary multi-cultural forum based on the exchange of creative ideas and innovative concepts and is primarily focused on the on-going effects-both positive and negative-of globalization.

Dr. Rumane is an accomplished engineer having received various awards and medals. He is an author of book titled "Quality Management in Construction Projects" published by CRC Press (A Taylor & Francis Group Company), Florida, USA. He obtained a Bachelor of Engineering degree from India and received his Ph.D. from Kennedy Western University, USA. He has been awarded Honorary Doctorate in Engineering by The Yorker International University in Italy. His biography has been listed in Marquis Who's Who in Science and Engineering, The Barons 500-Leaders for the New Century, 500 Founders of 21st Century, 500 Leaders of Influence, Asian Admirable Achievers, amongst other listings.

Dr. Rumane is presently employed with an international engineering consultancy firm in Kuwait.