Curriculum Vitae of R (Chandra) Chandrasekhar

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R (Chandra) Chandrasekhar has a background in electronic and biomedical engineering. He graduated from The University of Western Australia (UWA) in Perth, Australia, with a Bachelor of Engineering degree with First Class Honours. He also holds a Master of Applied Science degree from the University of Toronto in Toronto, Canada. In addition, he was awarded a PhD with Distinction and Gold Medal by UWA.

For many years, he worked at the Singapore General Hospital, and, for eleven years, headed its Biomedical Engineering Department.

He then joined academia in Australia and has held academic—research and teaching—appointments at three Western Australian universities: UWA, Murdoch University, and Curtin University of Technology.

He is now an independent Scholar, Thinker, Author, and Researcher (iSTAR), and also does academic consulting.

His past research output has included co-authoring papers in peer-reviewed journals in the broad field of biomedical engineering, and specifically in medical image analysis. His present research interests are wide-ranging and include meta-education, mathematical software, human cognition, consciousness, and sleep. He also has an abiding interest in the Sanskrit and Tamil languages, and the philosophy and spirituality of India.

He has a website, SwanLotus, where he blogs occasionally. This website is also where the draft of his free, online book, called *Secrets of Academic Success*, is available for download in PDF format. The purpose of this online presence is to help students everywhere study better and more effectively, and write grammatically, idiomatically, clearly, and concisely.