

BIO – DATA

Name	Dr. G.VIVEKANANDAN
Age & DOB	53 Years, 20.10.1965
Education	M.Sc., M.Phil., Ph.D., PGDCA, Three short term post doctorates at IIT, Madras, IISc(Bangalore) and CSIR-IICT(Hyderabad) i) Ph.D., Anna university, Chennai.(Department of Chemical Engineering,AC College of Tech Campus) - 1997(commended) ii) M.Phil., Anna university(MIT Campus), Chennai(1988-1990),69% iii) M.Sc., Anna university(CEG Campus), Chennai1986-1988 1988,(74%) iv) B.Sc.,(National College,Trichy)1983-1986 Bharathidasan university, Chennai(83%) v) PGDCA, Bharadhidasan University,Trichy,(74%) vi) HSc(+2),(1983),83% vii) SSLC(1981) , 87%, Merit Scholarship Awardee till my UG Programme

Current position

Associate Professor and Head of the Department of Chemistry,
AVC College(autonomous),Mayiladuthurai

Merits/Awards

- i) “BEST TEACHER AWARD” in the International year of Chemistry 2011 by the CRSI, IISc, Bangalore
- ii) Indian Academy of Sciences’ (INSA, New Delhi-IAS, Bangalore-NAS, Allahabad) invited Teacher participant at BARD, Trichy.
- iii) Indian Academy of Sciences’ invited Teacher participant at IIT, New Delhi.
- iv) Indian Academy of Sciences’ invited Teacher participant at IISc, Bangalore.
- v) “DST – INSPIRE” Programme Subject Expert in Chemistry, as nominated by the INSA, New Delhi (DST – Mentor/ Jury / Expert , in Chemistry)
- vi) Worked with “ BHARATH RATNA” Awardee Professor as well as the National Research Professor and Linus Pauling Research Professor. C.N.R.Rao at JNCASR, Bangalore, A Short- term Post doctorate in 2007
- vii) A Short-term Post doctorate at IIT, Madras in 2009.
- viii) A Short-term Post doctorate at ICT, CSIR, Hyderabad in 2000.

- ix) A Publication in the Royal Society of Chemistry, RSC, UK in “ Chemical Communications” in 2010, on Nano Materials, which has an impact factor of 6.2
- x) Attended a MHRD/TEQIP/KIT Workshop at the Indian Institute of Technology, Bombay on “ OCEAN & ATMOSPHERIC SCIENCES – CURRENT TRENDS” during July 18, 19 – 2013

Fellowships Obtained/ Aailed / Others

- i) CSIR – SRF at Anna University, Chennai.
- ii) Aailed Merit Scholarship(Ref. SSLC 1555/1981),Govt., of Tamil Nadu.
- iii) Worked as “Project Fellow”, in a project sanctioned by the Ministry of Environment and Forests, GoI at Anna University, Chennai(1990-93).
- iv) Young Scientist Fellowship awarded by the Tamil Nadu State Council for Science and Technology(TNSCST), during 1999-2000, Chennai.
- v) INSA Fellowship at National Centre for Catalysis Research(NCCR), An Autonomous Unit of DST, GoI, IIT(M),awarded by INSA, New Delhi.
- vi) “Visiting Fellowship” by the JNCASR, A DST Unit, GoI, Bangalore in the CPMU.
- vii) Guiding 02 research scholars (Two Ph.D. Students)
- viii) Convener, Examination Committee, AVC College(A) in 2009-2010
- ix) Associate NCC Officer(ANO), AVC College(A), 2000-2002
- x) UGC Nodal Officer, AVCC(A), 2011-2012
- xi) Director, R&D Cell, AVCC(A), 2013-2014
- xii) Curriculum and Development Cell, AVCC(A), 2014-2015
- xiii) Head of the Department from 31-1-2013 onwards

Papers presented/ participation/ summer or/and winter schools / Orientation/Refresher courses/Training/ attended

- i) IIT, Madras
- ii) Banaras Hindu University(BHU), Varanasi
- iii) IIT, Guwahati
- iv) IISc, Bangalore
- v) Tata Institute of Fundamental Research(TIFR), Bombay

- vi)** Bhabha Atomic Research Centre(BARC),Mumbai
- vii)** Guwahati University, Guwahati,Assam
- viii)** Indian School of Mines, (CSIR), Dhanbad, Bihar
- ix)** Pondicherry University, ASC, Pondicherry
- x)** Indian Institute of Chemical Technology(IICT), Hyderabad,AP
- xi)** IIT,New Delhi
- xii)** National Chemical Laboratory(NCL, CSIR), Pune
- xiii)** Regional Research Laboratory(RRL),CSIR, Trivandrum,Kerala
- xiv)** Central Electro Chemical Research Institute, CSIR, Karaikudi
- xv)** IIT, Bombay
- xvi)** JNU, New Delhi
- xvii)** KIIT, Bhubaneshwar, Odisha
- xviii)** The Gandhigram Rural Institute, ASC, Gandhigram, GoI
- xix)** Bharathidasan University,ASC, Trichirappalli.
- xx)** National Institute of Technology,Trichirappalli
- xxi)** Jadavpur University, Kolkata
- xxii)** Jawaharlal Nehru Centre for Advanced Scientific Research, An autonomous Unit of DST, Bangalore
- xxiii)** Central Salt and Marine Chemicals Research Institute, Bhavnagar,Gujarat
- xxiv)** University of Madras, ASC, Chennai on Nano Materials in 2010.
- xxv)** Officers Training School at Kamptee , Maharashtra for a period of 03 months and obtained "B" grade, and commissioned as Second Lieutenant at the NCC Officers Training School
- xxvi)** 04 MPhil candidates awarded under my guidance and 03 MPhil students are pursuing and in April 2019 one PhD candidate submitted her PhD thesis to the Bharathidasan University,Trichy under my guidance with tie up with the NCCR, IIT Madras on the theme "Catalysis by Metal Nano particles"