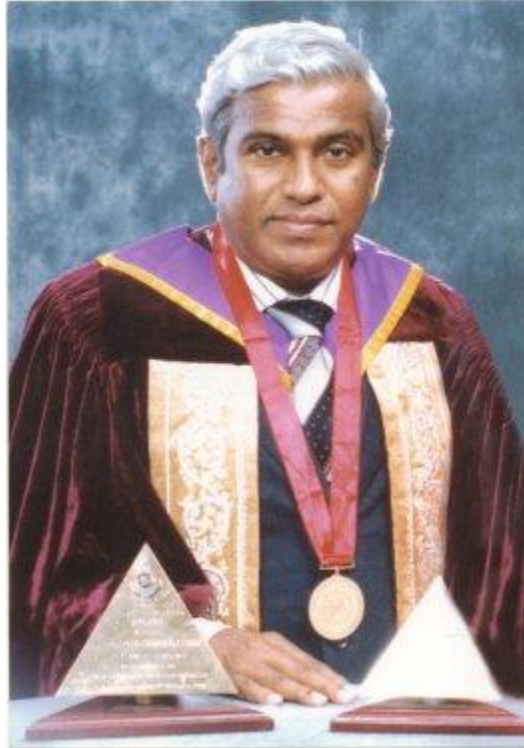


CV of Prof. Raghu Chandrakeerthy



Professor Sammu Raghu De Silva (S. R. De S.) Chandrakeerthy
BSc Eng (Cey) (Hons.), PhD (Sheffield), DSc. (Moratuwa), CEng, FIE (SriLanka), FSSE (SriLanka)
Emeritus Professor, Department of Civil Engineering,
University of Moratuwa

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(c) **Present Status at University of Moratuwa:**

Emeritus Professor, Department of Civil Engineering, University of Moratuwa,
Moratuwa, Sri Lanka.

(d) **Qualifications:**

BSc Eng (Cey)(Hons) on 1st September 1967.

PhD (Sheffield) on 29th November 1973.

DSc (Moratuwa) on 26th June 2012.

Appointed Emeritus Professor of the University of Moratuwa from 1st October 2011 onwards.

Chartered Engineer, CEng, and Member of The Institution of Engineers of Sri Lanka on 5th September 2002 to date.

Fellow of The Institution of Engineers of Sri Lanka, FIE (Sri Lanka) on 5th September 2002.

Honorary Life Fellow (HLF) of The Institution of Engineers of Sri Lanka, HLFIE (Sri Lanka) on 2nd July 2022.

Honorary Life Fellow (HLF) of the Society of Structural Engineers of Sri Lanka, HLFSE (Sri Lanka) on 15th September 2009.

(e) **Research Conducted Abroad:**

At University of Sheffield in U. K. on Design Recommendations for Welded Joints, with Cold-Formed Hollow Square Steel Sections, in Steel Structures, from 1970 to 1973.

At University of Edinburgh in U.K. on Behaviour of Brickwork Walls, from 1980 to 1981.

At Loughborough University of Technology in U.K. on Design of Economical Timber Shuttering for Concrete Structures of Sri Lanka, in 1988.

At Drexel University in Philadelphia in USA on Behaviour of Cement Block Walls, from 1989 to 1990.

At University of Manitoba in Canada on Behaviour of Steel Electric Transmission Towers, from 1999 to 2001.

At Monash University in Melbourne, Australia on Future Possibilities for Geopolymer and other Non-Portland Based Cements for Usage in Sri Lanka, in 2009.

At RMIT University at Melbourne in Australia on Scope for Development of Fly Ash Concrete with Higher Percentage of Replacement of Cement by Fly Ash for Usage in Sri Lanka, in 2009

For further details please refer other sections of this profile, under the other tabs like “Career” etc.

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