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Academic Qualifications	**M.Sc (Maths)., M.Ed., M.Phil., Ph.D. (Edn)., NET(Edn)**
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Total Teaching Experience: 18 Years

Total Research Experience (exclusive of Ph.D. study): 13 Years

Research Area / Specialization(s): E-learning Modules

Research Papers

Published in International Journals	Published in National Journals	Presented in International Conferences	Presented in National Conferences
29	**04**	**02**	**09**

Number of Seminars / Conferences / Workshops / Events attended : 06

Number of Seminars / Conferences / Workshops / Events organized : 02

Number of Invited / Special Lectures delivered : 04

Number of Books / Chapters / Monographs / Manuals written : 04

Achievements / Awards / Honours
1.Ugadi Puraskaram State Award

Membership in Professional / National / International Bodies
1. Life Member - Association of Mathematics Teachers of India (AMTI)
2. Life Member - SITU Council of India
3. Life Member - Indian Association of Teacher Educators (IATE)

List of Publication

1. J.A. Ebenezer, S. Leo Stanly; Adjustment and Achievement in Physics, *EDUTRACKS*, Vol. 5, **2009,** p 42-43.

2. J. Sahayarani, S. Leo Stanly; Attitude towards teaching profession and Achievement in Teaching competency of B.Ed., Trainees, *New Frontiers in Education*, Vol. 43, **2011**, p 250-253.

3. S. Leo Stanly; E-learning Modules, *HRD Times*, Vol. 14, No.12, **2011**, p 29-30.

4. J. Sahayarani, S. Leo Stanly; Emotional Intelligence, *International Journal of Educational aspects, management studies and applied science*, Vol.1, **2012**, p 348-353.

5. J. Sahayarani, S. Leo Stanly; AIDS Awareness Among XI Standard Students in Pondicherry Region, *New Frontiers in Education*, Vol. 46, **2013**, p 92-97.

6. S. Leo Stanly, J. Sahayarani; Attitude towards Mathematics and Achievement in Mathematics, *International Journal of Multidisciplinary Educational Research*, Vol.2, Issue 5(2), **2013,** p 396-404.

7. J. Sahayarani, S. Leo Stanly; AIDS Awareness Among XI Standard Students in Pondicherry Region, *Indian Journal of Applied Research*, Vol.3, Issue 5, **2013**, p 28-29. (IF-0.8215)

8. S. Leo Stanly; E-learning modules in Maathematics, *HRD Times*, Vol. 15, No. 7, **2013**, p 18-19.

9. S. Leo Stanly; Problem solving ability Among XI Standard Students in Pondicherry Region, *Indian Journal of Applied Research*, Vol.4, No.2, **2014**, p 62-63. (IF-0.8215)

10. S. Leo Stanly, S. Richard; Role of ICT in Teaching and Learning, *Research Monograph, National Conference, St. Anne's College of Education and Research Centre, Pondicherry-607402*, **2013**, p 225-230.

11. S. Leo Stanly; Self-Regulation of Higher Secondary students of Puducherry Region, *International Journal of Psychology and Education*, Vol. 1, Issue 12, **2014**, p 20-27.

12. S. Leo Stanly, J. Sahayarani; Self-Regulation in relation to some selected variables of Higher Secondary students of Puducherry Region, *International Journal of Multidisciplinary Educational Research*, Vol. 3, Issue 9(3), **2014**, p 90-101. (IF – 2.735)

13. S. Leo Stanly; A study of Self-Regulation and Academic Achievement of Higher Secondary students of Puducherry Region, *Golden Research Thoughts, International Recognition Multidisciplinary Research Journal*, Vol. IV, Issue III, **2014**, p 1-6. (IF-2.205)

14. J. Sahayarani, S. Leo Stanly; Attitude towards teaching profession of B.Ed., Trainees in Pondicherry, *Indian Journal of Applied Research*, Vol.4, No.11, **2014**, p 12-13. (IF- 2.1652)

15. S. Leo Stanly; Attitude towards mathematics in relation to some selected variables among XI standard students, *International Journal of Multidisciplinary Educational Research,* Vol. 3, Issue 11, **2014**, p 78-85. (IF-2.972)

16. S. Leo Stanly; Attitude towards Mathematics and Achievement in Mathematics among XI standard students in relation to their Sex, Type of school and extra coaching, *International Journal of Psychology and Education,* Vol 2. Issue 3, **2014,** p 14-19.

17. S. Leo Stanly; A study of achievement motivation and Problem solving ability in Mathematics of IX standard students in relation to Sex and type of school, *Indian Journal of Applied Research,* Vol.4, No.12, **2014**, p 19-21. (IF-2.1652)

18. S. Leo Stanly; Achievement motivation and problem solving ability in Mathematics of IX standard students, *Global Journal for research analysis,* Vol. 3, Issue 12, **2014**, p 35-36. (IF-1.5408)

19. S. Leo Stanly; Attitude towards Mathematics among XI standard students, *Paripex- Indian Journal of Research,* Vol. 3, Issue 12, **2014**, p 55-57. (IF-1.6714)

20. S. Leo Stanly; Attitude towards teaching profession and Achievement in Teaching competency of B.Ed., Trainees in relation to their Sex and Subject, *International Journal of Educational aspects, management studies and applied sciences,* Vol. 3, Issue 9, Nov **2014**-Jan **2015**, p 18-21.

21. S. Leo Stanly; E-Teaching, *International Journal of Multidisciplinary Educational Research,* Vol. 5, Issue 4, **2015**, p 1-4. (IF-3.1560)

22. S. Leo Stanly; Computers in Education, *International Multidisciplinary Research Journal Reviews of Literature,* Vol. 2, Issue 10, **2015**, p 1-5. (IF-1.4716)

23. S. Leo Stanly; Teaching Learning strategies and Tactics, *International Multidisciplinary Research Journal, Research Directions,* Vol. 2, Issue 11, **2015**, p 1-7. (IF-2.1005)

24. S. Leo Stanly; E-teaching, *International Multidisciplinary Research Journal Golden Research Thoughts,* Vol. 4, Issue 11, **2015**, p 1-4. (IF-3.405)

25. S. Leo Stanly; Information technology in Education, *International Journal Review of Research,* Vol. 4, Issue 8, **2015**, p 1-9. (IF-3.14)

26. S. Leo Stanly; E-resources in Education, *International Multidisciplinary Research Journal Reviews of Research,* Vol. 4, Issue 9, **2015**, p 1-4. (IF-3.1402)

27. S. Leo Stanly; General objectives and application of E-learning modules, *International Multidisciplinary Research Journal Reviews of Literature,* Vol. 2, Issue 11, **2015**, p 1-6. (IF- 1.4716)

28. S. Leo Stanly; E-Learning, *International Multidisciplinary Research Journal Research Directions,* Vol. 2, Issue 12, **2015**, p 1-9. (IF-2.1005)

29. S. Leo Stanly; Teaching in Mathematics, *International Multidisciplinary Research Journal Golden Research Thoughts,* Vol. 4, Issue 12, **2015**, p 1-6. (IF-3.4052)

30. S. Leo Stanly; Mathematics and E-learning logic, *International Multidisciplinary Research Journal Indian Streams Research Journal,* Vol. 5, Issue 5, **2015**, p 1-8. (IF-3.1560)

31. S. Leo Stanly; Enhancing trigonometry learning through E-learning modules, *International Journal of Psychology and Education,* Vol. 2, Issue 11, **2015**, p 5-9.

32. S. Leo Stanly; Effectiveness of e-learning modules in Mathematics at the higher secondary level, *International Journal of Multidisciplinary Educational Research,* Vol. 4, Issue 8(1), **2015**, p 97-108. (IF-2.286)

33. S. Leo Stanly; Impact of E-learning modules on achievement in trigonometry of XI Standard students, *International Multidisciplinary Research Journal, Golden Research Thoughts,* Vol. 5, Issue 5, **2015**, p 1-6. (IF-3.4052)