

Raja Doraisingam Government Arts College

Sivagangai – 630561

FACULTY PROFILE

Department: **MATHEMATICS**

1. Name : Dr. S. GANESAN
2. Father's Name : G. Selvaraj
3. Designation : Assistant Professor
4. Age & Date of Birth : 45 & 18.05.1977
5. Gender : Male
6. Address for Communication : D. No : 2-1/14, Teppakulam Street



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TEACHING EXPERIENCE

- Asst. Professor : 14.06.2017 to till date
PG & Research Department of Mathematics,
Raja Doraisingam Government Arts College,
Sivagangai-630567
- Asst. Professor : 27.07.2015 to 13.06.2017
Department of Mathematics,
Government Arts College (A),
Salem-636007
- Asst. Professor : 01.07.2004 to 08.12.2014
& HOD i/c
Department of Mathematics with CA,
N. M. S. S. Vellaichamy Nadar College (A),
Nagamalai, Madurai (Dt.)

COMPUTER EXPOSURE

- Operating System : Windows 98, 2000, XP
- Package : MS-office 2003
- Languages : C, C++, BASIC, COBOL, PASCAL

ACADEMIC PROFILE:

HSC/ DEGREE	INSTITUTION	YEAR OF PASSING	% OF MARKS
SSLC	Govt. Hr. Sec School. Alanganallur.	1992	67.8 %
HSC	Govt. Hr. Sec School. Alanganallur.	1994	68.75 %
B. Sc (Maths)	N. M. S. S. V. N College, Madurai.	1998	50.05 %
M. Sc (Maths)	Saraswathi Narayan College, Madurai.	2000	71.87 %
M. Phil (Maths)	Saraswathi Narayan College, Madurai.	2001	72.4 %
PGDOR	Distance Education, Pondicherry University, Pondicherry.	2007	56.8 %
PGDCA	N. M. S. S. V. N College, Madurai.	2008	48.44 %
PGDAS	The Gandhigram Rural Institute, Deemed University, Gandhigram.	2009	58.75 %
Ph.D(Maths)	M. K. University, Madurai	Registration on 3 Feb 2010- Submitted on 3 Feb 2012	Viva Voce on 4 Dec 2012

**ADDITIONAL INFORMATION : SECURED UNIVERSITY I RANK DURING
1999-2000.**

TOPIC ON RESEARCH

- **STUDIES ON ANOTHER GENERALIZATION OF CLOSED SETS IN TOPOLOGICAL SPACES.**

LIST OF PAPER PUBLICATIONS

- 1) (With O. Ravi) Some New Preservation Theorems in Topology. **International J. Math. Sci & Engg. Appls. Vol. 4 No. II (June, 2010), pp. 255-261.**
- 2) (With O. Ravi and S. Chandrasekar) \tilde{g} -preclosed sets in topology. **International Journal of Mathematical Archive, 2(2), (2011), 294-299.**
- 3) (With O. Ravi and S. Chandrasekar) Almost α gs-closed functions and separation axioms. **Bulletin of Mathematical Analysis and Applications, 3 (1), (2011), 165-177.**
- 4) (With O. Ravi) On new types of grill sets and a decomposition of continuity. **Journal of Advanced Studies in Topology, 2 (1), (2011), 21-29.**
- 5) (With O. Ravi) \tilde{g} -regular and \tilde{g} -normal spaces. **International Journal of Mathematical Archive, 2(4), (2011), 424-428.**
- 6) (With O. Ravi, C. M. Santhana and J. Antony Rex Rodrigo) On quasi \tilde{g} p-open and quasi \tilde{g} p-closed functions. **International Journal of Mathematical Archive, 2(4), (2011), 553-557.**
- 7) (With O. Ravi) \tilde{g} -closed sets in topology. **International Journal of Computer Science and Emerging Technologies, 2(3), (2011), 330-337.**
- 8) (With O. Ravi and R. Latha) Decomposition of continuity using $g^\#$ -closed sets. **International Journal of Computer Science and Emerging technologies, 2(3), (2011), 338-340.**

- 9) (With O. Ravi, J. Antony Rex Rodrigo and A. Kumaradhas) On topological \tilde{g}_α -quotient mappings. **International Journal of Mathematical Archive**, 2 (5) (2011), 758-768.
- 10) (With O. Ravi) On $T_{\tilde{g}}$ -spaces. **Journal of Advanced Studies in Topology**, Vol 2, No 2, 2011, 1-6.
- 11) (With O. Ravi, K. Balasubramanian and S. Sriram) Another decomposition of fuzzy continuity. **International Journal of Mathematical Archive**, 2 (7) (2011), 1149-1152.
- 12) (With O. Ravi, J. Antony Rex Rodrigo and A. Kumaradhas) \tilde{g}_α -closed sets in topology, **Proceedings of the Pakistan Academy of Sciences**, Vol 48(2) June (2011), 127-133.
- 13) (With O. Ravi S. Ganesan and M. Balakrishnan) On topological α gs-quotient mappings. **International Journal of Advances in Pure and Applied Mathematics**, 1(1) (2011), 16-31.
- 14) (With O. Ravi and S. Tharmar) Some locally closed sets in ideal minimal spaces. **International Journal of Advances in Pure and Applied Mathematics**, 1(1) (2011), 89-105.
- 15) (With O. Ravi and R. Latha) $\theta\omega$ -closed sets in topological spaces. **International Journal of Mathematical Archive**, 2(8), (2011), 1381-1390.
- 16) (With O. Ravi, S. Tharmar and R. B. Balamuruagan) Minimal g-closed sets with respect to an ideal. **International Journal of Advances in Pure and Applied Mathematics**, 2(1) (2011), 1-12.
- 17) (With O. Ravi and S. Chandrasekar) (\tilde{g}, s) -Continuous functions between topological spaces. **Kyungpook Mathematical Journal**, 51 (2011), 323-338.
- 18) (With O. Ravi, K. Mahaboob Hassain sherieff and S. Pious Missier) $\theta\tilde{g}$ -closed sets in topological spaces. **International Journal of Mathematical Archive**, 2 (11) (2011), 2358-2369.

- 19) (With O. Ravi and J. Sivasakthivel) On \tilde{g} -continuous function in topology spaces, **International Journal of Advances in Pure and Applied Mathematics, Vol 1 4(2011), 17-39.**
- 20) (With O. Ravi and S. Chandrasekar) On totally sg-continuity, strongly sg-continuity and contra sg-continuity. **General Mathematics Notes., 7(1) (2011), 13-24.**
- 21) (With O. Ravi) Decompositions of \tilde{g} -continuity in topological spaces, **Proceedings of UGC and DST Curie Sponsored International Conference On Mathematics and ITS Applications A New Wave, December 21-22, (2011), 67-74. (ISSN 978-81-923752-0-5)**
- 22) (With O. Ravi) Weakly \tilde{g} -closed sets in topology, **Proceedings of the Pakistan Academy of Sciences, 48(4) (2011), 239-249.**
- 23) (With O. Ravi and R. Latha) Almost \tilde{g}_α -closed functions and separation axioms. **Mathematica Bohemica, 3(137) (2012), 275-291.**
- 24) Decompositions of continuity via μ -closed sets. **Antarctica Journal of Mathematics, 10(3) (2013), 203-206.**
- 25) (With O. Ravi, I. Rajasekaran and A. Pandi) \tilde{g} -locally closed sets in topological spaces. **Journal of New Theory, 5(2015), 43-52.**
- 26) (With O. Ravi and S. Chandrasekar) Weakly πg -closed sets in topological spaces. **Italian Journal of Pure and Applied Mathematics, N 36 (2016), 651-666.**
- 27) (With S. Chandrasekar) Another decomposition of continuity via $g\mu$ -closed sets. **International Journal of Mathematics and Its Applications, 4(1B) (2016), 145-147.**
- 28) (With S. Chandrasekar) Another quasi μ_s -open and quasi μ_s -closed functions. **Journal of New Theory, 15(2017), 75-80.**

29) (With R. Saravana Prabu and M. Meena) Another decompositions of $(1,2)^*$ -continuity via $(1,2)^*$ - $g\mu$ -closed sets. **Proceedings of National Level Conference on “Recent Trends in Applied Mathematics”**, September 26, (2018), 1-9. ISBN: 978-93-81723-91-3

30) (With R. Jeyanthan and M. Kanimozhi) Decompositions of $(1,2)^*$ - $g\mu$ -continuity in bitopological spaces, **Proceedings of National Level Conference on “Recent Trends in Applied Mathematics”**, September 26, (2018), 96-108. ISBN: 978-93-81723-91-3

31) (With M. Meena and R. Selva Vinayagam) On decomposition of nano continuity, **Journal of Applied Science and Computations**, 5(11), Nov (2018), 1270-1288. IF 5.8 ISSN NUMBER:1076-5131

[DOI:16.10089.JASC.2018.V5I11.453459.149972](https://doi.org/10.10089.JASC.2018.V5I11.453459.149972)

32) (With R. Selva Vinayagam and M. Meena) On $(1,2)^*$ - $(sp)^*$ -closed sets, **International Journal of Management Technology and Engineering**, 8(XII), Dec (2018), 664-677. IF 6.3 ISSN NUMBER:2249-7455

[DOI:16.10089.IJMTE.2018.V8I12.17.2071](https://doi.org/10.10089.IJMTE.2018.V8I12.17.2071)

33) (With R. Selva Vinayagam and B. Sarathkumar) On μsp -closed sets in topological spaces, **International Conference Emerging Trends and Challenges in Mathematics- ICETC 2018**, 82-97. ISBN NO: 978-81-909344-5-9

34) (With C.Alexander, B.Sarathkumar and K.Anusuya) N^*g -closed sets in nano topological spaces, **Journal of Applied Science and Computations (JASC)**, Volume VI, Issue IV, 1243-1252, April (2019). ISSN NUMBER:1076-5131

[DOI:16.10089.JASC.2018.V6I4.453459.150010785](https://doi.org/10.10089.JASC.2018.V6I4.453459.150010785)

35) (With C.Alexander, B.Sarathkumar and K.Anusuya) Another decomposition of nano continuity, **International Journal of Research and Analytical Reviews (IJRAR)**, 6(2), 899-903, May (2019). ISSN NUMBER: 2348-1269

36) (With R. Selva Vinayagam and B. Sarathkumar) On μ_{sp} -continuous maps in topological spaces, **Journal of New Theory**, **29(2019)**, 111-119. ISSN NUMBER: 2149-1402

<https://dergipark.org.tr/tr/pub/jnt/issue/51172>

37) On nI_g -continuous maps in nano ideal topological space, **Math Lab Journal**, **4(2019)**, 182-190. ISSN NUMBER: 2582-0389

38) A decomposition of α -continuity and $\mu\alpha$ -continuity, **Journal of New Theory**, **30(2020)**, 79-85. ISSN NUMBER: 2149-1402

39) (With C. Alexander, S. Jeyashri and S. M. Sandhya) nI_g -closed sets, **Math Lab Journal**, **5(2020)**, 23-34. ISSN NUMBER: 2582-0389

40) On Decomposition of Continuity Via μ^* -closed sets, **Math Lab Journal**, **5(2020)**, 155-158. ISSN NUMBER: 2582-0389

41) (With S. Jeyashri, S. M. Sandhya and C. Alexander) Between nano closed sets and nano generalized closed sets in nano topological spaces, **Advances in Mathematics: Scientific Journal** **9 (2020)**, no.3, 757–771.

<https://doi.org/10.37418/amsj.9.3.5> ISSN NUMBER 1857-8365

<http://research-publication.com/amsj/all-issues/vol-9-no-3-2020/>

<https://doi.org/10.37418/amsj.9.3.5>

42) Micro ideal generalized closed sets in micro ideal topological spaces, **International Journal of Analytical and Experimental Model Analysis**, Volume XII, Issue V, May / 2020, 1417-1437. ISSN NO:0886-9367.

[DOI:18.0002.IJAEMA.2020.V12I5.200001.0156720](https://doi.org/10.37418/amsj.9.3.5)

43) (With S. Jeyashri, S. M. Sandhya and C. Alexander) Contra $_n I_{\tilde{g}}$ -continuity, **International Journal of Analytical and Experimental Model Analysis, Volume XII, Issue V, May / 2020, 1480 - 1492. ISSN NO: 0886-9367.**

DOI:18.0002.IJAEMA.2020.V12I5.200001.0156725

44) (With S. Jeyashri, P. Hema, and C. Alexander) $_n I_{*\mu}$ -closed sets, **International Journal of Analytical and Experimental Model Analysis, Volume XII, Issue V, May / 2020, 1555 - 1574. ISSN NO: 0886-9367.**

DOI:18.0002.IJAEMA.2020.V12I5.200001.0156733

45) $_m I_{\omega}$ -closed sets in micro ideal topological spaces, **International Journal of Analytical and Experimental Model Analysis, Volume XII, Issue V, May / 2020, 1610 - 1637. ISSN NO: 0886-9367.**

DOI:18.0002.IJAEMA.2020.V12I5.200001.0156739

46) (With S. Jeyashri) Micro generalized locally closed sets in micro topological spaces, **International Journal of Analytical and Experimental Model Analysis, Volume XII, Issue VI, June / 2020, 170 - 185. ISSN NO: 0886-9367.**

DOI:18.0002.IJAEMA.2020.V12I6.200001.0156804

47) New type of micro grill topological spaces via micro grills and $m_G g$ -closed sets, **International Journal of Analytical and Experimental Model Analysis, Volume XII, Issue VI, June / 2020, 680-706. ISSN NO:0886-9367.**

DOI:18.0002.IJAEMA.2020.V12I6.200001.0156856

48) Another decomposition of nano continuity using Ng^* -closed sets, **Journal of New Theory, 31(2020), 103-106. ISSN NUMBER: 2149-1402**

49) (With S. Jeyashri, S. M. Sandhya and C. Alexander) Decomposition of nano α -continuity and nano \tilde{g}_{α} -continuity, **Advances in Mathematics: Scientific Journal 9 (2020), no.5, 2873–2884. ISSN NUMBER 1857-8365**

DOI: <https://doi.org/10.37418/amsj.9.5.49>

50) (With S. Jeyashri , S. M. Sandhya and C. Alexander) On nI_g -Homeomorphism in nano ideal topological spaces, **International Journal of Analytical and Experimental Model Analysis, Volume XII, Issue VII, July / 2020, 317-327. ISSN NO:0886-9367.**

DOI:18.0002.IJAEMA.2020.V12I7.200001.015685900120

51) (With C. Alexander, M. Sugapriya and A. N. Aishwarya) Decomposition of $n\alpha$ and $n^* \mu_\alpha$ -continuity, **Asia Matematika, 4(2), (2020), 109-116. ISSN NUMBER : 2457-0834**

52) (With S. Jeyashri, P. Hema, and C. Alexander) Contra $nI_{*\mu}$ -continuity, **Asia Matematika, 4(2), (2020), 127-133. ISSN NUMBER : 2457-0834**

53) (With C. Alexander, M. Sugapriya and A. N. Aishwarya) On new classes of some nano closed sets, **Math Lab Journal, 6(2020), 28-44. ISSN NUMBER: 2582-0389**

54) Contra $nI_{g\mu}$ -continuity, **Math Lab Journal, 6(2020), 81-91. ISSN NUMBER: 2582-0389**

55) (With C. Alexander, A. N. Aishwarya and M. Sugapriya) On $ng\mu$ -closed sets, **Math Lab Journal, 6(2020), 92-104. ISSN NUMBER: 2582-0389**

56) The new operator of open sets and generalized closed sets in topological spaces, **International Journal of Analytical and Experimental Model Analysis, Volume XII, Issue IX, September / 2020, 382-418. ISSN NO : 0886-9367.**

DOI:18.0002.IJAEMA.2020.V12I9.200001.015685900498

57) On $\alpha - \Delta$ -open sets and generalized Δ -closed sets in topological spaces, **International Journal of Analytical and Experimental Model Analysis, Volume XII, Issue X, October / 2020, 213-239. ISSN NO : 0886-9367.**

DOI:18.0002.IJAEMA.2020.V12I10.200001.01568590054681

- 58) (With C. Alexander, A. N. Aishwarya and M. Sugapriya) $I_{\tilde{g}}$ -closed sets in ideal topological spaces, **Math Lab Journal**, 7(2020), 68-85. ISSN NUMBER: 2582-0389
- 59) Some new results on the decomposition of nano continuity, **Math Lab Journal**, 7(2020), 86-100. ISSN NUMBER: 2582-0389
- 60) (With S. Jeyashri, S. M. Sandhya and C. Alexander) $nI_{\tilde{g}}$ -continuous function in nano ideal topological spaces, **International Journal of Multidisciplinary Educational Research (IJMER)**, 9, 12(3), (2020), 195-208.
- 61) (With S. Jeyashri, S. M. Sandhya and C. Alexander) On $N\ddot{g}$ -continuous map, **International Journal of All Research Education and Scientific Methods (IJARESM)**, 8(12), (2020), 1863-1874.
- 62) $nI_{g\mu}$ -closed sets in nano ideal topological spaces, **Palestine Journal of Mathematics**, 10(1), (2021), 340–348.
- 63) (With Florentin Smarandache) **Some new classes of neutrosophic minimal open sets**, **Asia Matematika**, 5(1), (2021), 103-112. ISSN NUMBER : 2457-0834
DOI: doi.org/10.5281/zenodo.4724804
- 64) (With S. Jeyashri and S. M. Sandhya) $nI_{\tilde{g}}$ -locally closed sets in nano ideal topological spaces, **International Journal of Analytical and Experimental Model Analysis**, Volume XIII, Issue V, May / 2021, 912-927. ISSN NO:0886-9367.
DOI:18.0002.IJAEMA.2021.V13I5.200001.015685902468
- 65) On micro grill forms of open sets, **International Research Journal of Education and Technology**, 2(1), (2021), 10-26. ISSN No: 2581-7795

66) $m\omega$ -closed sets in micro topological spaces, **International Journal of Scientific Research and Engineering Development**, 4(3), May-June (2021), 285-303 ISSN NO: 2581-7175

67) Some new result on the decomposition of micro continuity, **International Journal of Analytical and Experimental Model Analysis**, Volume XIII, Issue V, May (2021), 1538-1562. ISSN NO : 0886-9367.

DOI:18.0002.IJAEMA.2021.V13I5.200001.015685902533

68) Neutrosophic grill topological spaces, **International Research Journal of Education and Technology**, 2(2), June (2021), 01-16. ISSN No: 2581-7795

69) (With C. Alexander, A. Pandi and F. Smarandache) Neutrosophic micro ideal topological structure, **International Journal of Mathematics And its Applications**, 9(2), (2021), 127–136 ISSN No:2347-1557

70) (With A. Pandi) Some new classes of sets and decomposition of micro continuity via grills, **International Research Journal of Education and Technology**, 2(2), June (2021), 79-94. ISSN No: 2581-7795

71) (With Florentin Smarandache) Neutrosophic biminimal α -open sets, **Bulletin of the International Mathematical Virtual Institute**, 11(3)(2021), 545-553 ISSN (p) 2303-4874, ISSN(o) 2303-4955.

72) On b^{+-} -open sets in topological spaces, **Bulletin of the International Mathematical Virtual Institute**, 12(1)(2022), 07-16. ISSN (p) 2303-4874, ISSN(o) 2303-4955.

73) On nI_g -Homeomorphism in nano ideal topological spaces, **Bulletin of the International Mathematical Virtual Institute**, 12(1)(2022), 83-89. ISSN (p) 2303-4874, ISSN(o) 2303-4955.

- 74) Decompositions of n^*/μ -continuity in nano topological spaces, **Bulletin of the International Mathematical Virtual Institute**, 12(1)(2022), 91-98. ISSN (p) 2303-4874, ISSN(o) 2303-4955.
- 75) (With C. Alexander and F. Smarandache) On $N_m\text{-}\alpha$ -open sets in neutrosophic minimal structure spaces, **Journal of Mathematics and Computational Intelligence**, 1(1)(2021), 23-32.
- 76) (With C. Alexander) Neutrosophic biminimal structure spaces, **Journal of Mathematics and Computational Intelligence**, 1(1)(2021), 67-74.
- 77) On decomposition of $n\ddot{g}$ -continuity in nano topological spaces, **Asia Matematika**, 5(2), (2021), 01-07. ISSN NUMBER : 2457-0834
DOI: doi.org/10.5281/zenodo.5253049
- 78) (with M. Meena) On contra nI_g -continuity in nano ideal topological spaces, **Proceedings of National Symposium on Newfangled Avenues of Applied Mathematics**, (2021), 62-71. ISBN NUMBER: 978-93-91987-00-8
- 79) (With P. Herin Wise Bell and S. Jeyashri) Micro generalized closed sets and micro generalized continuous in micro topological spaces, **International Research Journal of Education and Technology**, 4(1), Jan (2022), 156-167. ISSN No: 2581-7795
- 80) (With P. Herin Wise Bell and S. Jeyashri) New concepts of micro topological spaces via micro ideals, **International Research Journal of Education and Technology**, 4(1), Jan (2022), 168-191. ISSN No: 2581-7795
- 81) (With S. Jafari and R. Karthikeyan) Exterior Set in Neutrosophic Biminimal Structure Spaces, **Asia Matematika**, 6(1), (2022), 35-39. ISSN NUMBER : 2457-0834
DOI: doi.org/10.5281/zenodo.6580242
- 82) (With S. Jafari , F. Smarandache and R. Karthikeyan) On N_m -semi-open sets in neutrosophic minimal structure spaces, **Asia Matematika**, 6(2), (2022), 33-38.

DOI: doi.org/10.5281/zenodo.7120644

- 83) On $N_m - T_{\frac{1}{2}}$ -space, **Bulletin of the International Mathematical Virtual Institute**, **12(3)(2022), 461-467**. ISSN (p) 2303-4874, ISSN(o) 2303-4955.
- 84) (With S. Jafari) Neutrosophic micro topological spaces, **Annals of Communications in Mathematics (ISSN: 2582-0818)**, **5(3), (2022), 153-160**.
- 85) (With S. Jafari and and M. H. Page) A new approach to neutrosophic soft set minimal structure spaces, **Annals of Communications in Mathematics (ISSN: 2582-0818)**, **5(3), (2022), 181-193**.

AREA OF INTEREST IN RESEARCH

Generalized Topology, Bitopology, Ideal Topology, Nano Topology, Nano Ideal Topology, Grill Topology, Fuzzy Topology, Digital Topology, Supra Topology, Minimal Space, Simple Extension of Topologies, Nano Ideal Topology and Micro Ideal Topology.

PAPER PRESENTED

- *PAPER ENTITLED “SOME PRESERVATION THEOREMS IN TOPOLOGY”*
State Level Seminar On Applicable Mathematics, Conducted by Department of Mathematics, The Madura College, Madurai on 10th February 2010.
- *PAPER ENTITLED “ANOTHER DECOMPOSITIONS OF $(1, 2)^*$ -CONTINUITY AND COMPLETE $(1, 2)^*$ -CONTINUITY IN BITOPOLOGICAL SPACES “* in the DST Sponsored National Level Seminar On Recent Development In Functional Analysis, Organized by The Research and Post Graduate Department of Mathematics, Sri S. Ramasamy Naidu Memorial College, Sattur on 5th and 6th March 2010.

- *PAPER ENTITLED “ON TOTALLY sg-CONTINUITY, STRONGLY sg-CONTINUITY AND CONTRA sg-CONTINUITY “* in the DST Sponsored National Conference On Mathematical Theoretical and Computational Chemistry, Organized by the Department of Mathematics, The Madura College on 29th and 30th March 2010.
- *PAPER ENTITLED “ON $T_{\check{g}}$ - SPACES “* in the UGC Sponsored National Seminar On Recent Developments in Pure and Applied Mathematics, Organized by the Department of Mathematics, The Standard Fireworks Rajaratnam College for Women, Sivakasi on 20th and 21th January 2011.
- *PAPER ENTITLED “ \check{g} -INTERIOR AND \check{g} -CLOSURE IN TOPOLOGICAL SPACES “* in the UGC Sponsored National conference On Emerging Trends in Modern Topology, Organized by the Department of Mathematics, Arul Anandar college, Karumathur, Madurai on 22th February 2011.
- *PAPER ENTITLED “DECOMPOSITIONS OF \check{g} -CONTINUITY IN TOPOLOGICAL SPACES “* in the UGC and DST-Curie Sponsored International conference On Mathematics and its Application- A New Wave (ICMANW-2011), Organized by the Department of Mathematics, Avinashilingam University, Coimbatore on 21st and 22nd December 2011.
- *PAPER ENTITLED “DECOMPOSITION OF M-CONTINUITY “* in the UGC National Seminar on Recent Advancements in Pure and Applied Mathematics, Organized by the Department of Mathematics, Sri Sarada College for Women, Salem on 10th February 2012.

SEMINAR/ WORKSHOP ATTENDED

- *“ORIENTATION PROGRAMME ON EFFECTIVE TEACHING”* conducted N. M. S. S. V. N College, Madurai on 11th August 2007.
- *“ONE DAY STATE LEVEL SEMINAR ON EXAMINATION REFORMS”*, conducted under the UGC Autonomy Grant N. M. S. S. V. N College, Madurai on 16th February 2008.
- *TWO DAY STATE LEVEL BIOINFORMATICS WORKSHOP “ TOOL IN BIOSEQUENCE ANALYSIS AND DRUG DESIGNING ”*, Organised by Department of Bioinformatics, K. G. College of Arts and Science, Coimbatore on 07th and 8th August 2008.
- *“ORIENTATION PROGRAMME FOR SCIENCE FACULTY MEMBERS”* Organized by N . M. S. S. V. N College, Madurai on 11th to 14th February 2009.
- *UGE SPONSORED STATE LEVEL WORKSHOP “ ON NEW INSIGHTS IN MORDERN TOPOLOGY ”*, organized by the Department of Mathematics, Arul Anandar College on 1st march 2010.
- *ONE DAY STATE LEVEL SEMINAR ON “EMERGING TRENDS IN GENERAL TOPOLOGY AND ANALYSIS”*, Conducted by the Department of Mathematics, Sri Kaliswari College, Sivakasi on 21st August 2010.
- *TWO DAY WORKSHOP IN TOPOLOGY “FIDBOT-2010”* Department of Mathematics, Nirmala College for Women, Coimbatore on 17th and 18th September 2010.
- *A ONE DAY NATIONAL LEVELWORKSHOP ON “RECENT TRENDS IN TOPOLOGY”*, Conducted by the Department of Mathematics, Coimbatore Institute of Technology, Coimbatore on 28st January 2011.
- *NATIONAL SEMINAR “ ON APPLICATIONS OF MODERN TOPOLOGY”*, in the DST-PURSE Sponsored Conducted by the School of Mathematics, Madurai Kamaraj University, Madurai on 24st January 2012.

PERSONAL STRENGTH

- Highly organized and dedicated with a positive attitude.
- Have excellent written, oral and interpersonal communication skills
- Good grasping skills, self-motivated and willingness to learn.

DECLARATION

I hereby declare that all the details mentioned above are true to the best of my knowledge and belief.

Signature

(Dr. S. GANESAN)