



Dr. M. Sulthan Ibrahim

Associate Professor and Head
PG Department of Computer Science
Government Arts and Science College
Veerapandi -625534, Theni District

Tamil Nadu

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ACADEMIC PROFILES

ORCID	https://orcid.org/0000-0003-2714-4517
GOOGLE SCHOLAR	https://scholar.google.com/citations?user=L7ZHIXEAAAAJ&hl=en
SCOPUS	https://www.scopus.com/authid/detail.uri?authorId=59659925900
WEB OF SCIENCE	https://www.webofscience.com/wos/author/record/LIH-2017-2024

EDUCATION

- **Ph.D., Computer Science, Awarded with Commended** in the year April 2016
- Thesis “Finding Navigational Behavior of Users in Website using Frequent Pages Constellation Algorithm”
- **M.Phil. Computer Science**, Completed in the year April 2004
- Thesis: “A study on Intelligent Tutoring System an Application of Expert System”
- **M. Sc. Computer Science**, Completed in the year April 1999
- Project: “Embedded Compression Techniques”
- **B. Sc. Computer Science**, Completed in the year April 1997
- Project: “inventory control for pharmaceutical Agency”

RELEVANT EXPERIENCE

➤ Total Teaching Experience As on 14.06.2026: 26 yrs, 11 Months

- **Lecturer**, from 1 - July 1999 to 24 Dec 2007 Department of Information Technology, Hajee Karutha Rowther Howdia College, Uthamapalayam, Tamil Nadu, India.
- **Assistant Professor** from 26-12-2007 to 15.06.2017 in the Department of Computer Science, Govt Arts College (Autonomous), Karur – 5, Tamil Nadu, India.
- **Assistant Professor and Head** from 16-06-2017 to 26-12-2020 in the PG Department of Computer Science, Govt Arts and Science College, Veerapandi -625534, Theni district Tamil Nadu, india
- **Associate Professor and Head** from 27-12-2020 to till date in the PG Department of Computer Science, Govt Arts and Science College, Veerapandi -625534, Theni district Tamil Nadu, india
- Having 19+ yrs of Academic Counselor and Evaluator for **Indira Gandhi National Open University, New Delhi** from February 2003 for MCA program
- Having 25+ yrs of Experience for Question Paper Setter / Evaluator / External Examiner both Theory and Practical for various Universities and Autonomous Colleges in Tamil Nadu.

- **Having 19+ yrs of member of Board of Studies for designing curriculum of various Autonomous Colleges.**
- **Acting as a Doctoral Committee Member for Research Scholar in different Universities.**
- Guided successful completion of **4 M.Phil** on their Research Project
- Guided successful completion 90+ of Post graduate and 80+ of under graduate students on their curricular project.
- Observed a variety of teaching styles at the under graduate and postgraduate levels.
- Guiding the **6 Ph.D Scholars** on their Research Topics.
- Having 2+ years of experience in Program officer for **National Service Scheme** at Madurai Kamaraj University Zone.

PRESENTLY RESPONSIBILITIES HOLD IN THE COLLEGE

- Acting as a **Head of the Department** of Computer Science and Computer Applications from academic year 2017-18
- Maintaining **College Website**
- Acting as a **Co-Ordinator for RUSA** from academic year 2018-2019
- Working for getting RUSA Projects for College developments and student welfare
- Acting as a **Co-Ordinator for ICT Academy** from academic year 2021-2022
- Organize ICT oriented FDP / Students related programs organized by the ICT Academy of India in online /offline mode
- Serving as a **Co-Ordinator for Computer Literacy Program (CLP)**
- Organize Computer Literacy Program run by TNDCE for other than computer Students
- Acting as **Nodal officer for AISHE** from 2017
- Required College Level Data Collection and uploaded in to the website which is maintained by Ministry of Education of Union Government
- Acting as **Nodal officer for DCE E-Governance**
- Working for implement state level TNDCE E-Governance for the Higher education department
- Acting as **Nodal officer for NIRF** from 2023
- Work for applying National Ranking of Our College by the by Ministry of Education of Union Government
- Elected as **Member of Academic Council** in Madurai Kamaraj University for the period of 3 years
- Elected as **Member of Senate** in Madurai Kamaraj University for the period of 3 years
- Appointed as Member of College Level Internal Audit Committee
- Appointed as Member of College Level Discipline Committee
- Appointed as Member of Examination Committee for Madurai Kamaraj University

ORIENTATION & REFRESHER COURSES ATTENDED

- ❖ Attended 21 days Summer School in Computer Science and Application (Refresher Course) from 02.03.2018 to 22.03.2018 held at Bharathidasan University, Trichy.
- ❖ Attended 21 days Refresher Course Computer Science from 28.02.03.2015 to 20.03.2015 held at Bharathidasan University, Trichy.
- ❖ Attended 21 days Refresher Course in Emerging Trends in Information Technology, from 20.02.2009 to 12.03.2009 held at Madurai Kamaraj University, Madurai.
- ❖ Attended 28 days Orientation (Intensive Training) for newly recruited lecturers for Government Colleges from 26-12.07 to 24.01.2008 held at Bharathidasan University, Trichy.

- ❖ Attended 10 days NSS program officers' orientation held at Avinashilingam Deemed University.

MEMBER OF THE BOARD OF STUDIES

S.No	Name of Institution	Period
1	Sarfoji Government Arts college, Tanjore	2009
2	HKRH College, Uthamapalayam	2008-2013
3	Govt Arts College, Karur	2007-2017
4	Thanthai Periyar EVR College, Trichy	2008-2020
5	Madurai Kamaraj University, Madurai	2020
6	APA College for women. Palani	2012-2017
7	GTN College(Autonomous) Dindigul	2024-2027
8	SRNM College, Sattur	2024-2027

RESEARCH EXPERIENCE

Recognized Research Guide	:	Yes Approved Research Guide in Computer Science, Madurai Kamaraj University.
Guideship Number	:	2029/21
Area of Specialization	:	Data Mining / Web Mining / Digital Image Processing
Guided M.Phil Scholar	:	4 Scholars
Guiding Ph.D Scholar	:	6 scholars

AREA OF INTEREST IN RESEARCH

- Data Mining / Web mining
- Digital Image Processing
- Network Security / Cyber Security
- Artificial intelligence / Machine Learning

RESEARCH PUBLICATION: 23

Journal		Conference	Paper Presented	Seminar	Workshop
Scopus	Peer - Reviewed				
8	15	11	4	3	5

LIST OF PUBLICATIONS:

SCOPUS ARTICLES

1. Z Abdul Basith Z, Sulthan Ibrahim M, "Visual Interpretability in Glaucoma Detection Using Grad-CAM-Driven Transfer Learning," International Journal of Engineering Trends and Technology (IJETT), vol. 74, no. 5, pp. 35-51, 2026. DOI: <https://doi.org/10.14445/22315381/IJETT-V74I5P103>.
2. Abdul Basith. Z and Sulthan Ibrahim. M, Advancements in Deep Transfer Learning for Glaucoma Detection: Enhancing Early Diagnosis and Overcoming Challenges. International Journal of Physics: Conference Series 2026 Apr 1 (Vol. 3191, No. 1, p. 012113). IOP Publishing. DOI: [10.1088/1742-6596/3191/1/012113](https://doi.org/10.1088/1742-6596/3191/1/012113)
3. S. Bhuvaneswari, M. Sulthan Ibrahim, International Journal of Engineering Trends and Technology entitled "Camargo's Indexive Filtering based Affine Invariant Sliced Regression for Ulcer Prediction Using Wireless Capsule Endoscopy Images " Volume 73 Issue 3, 540-553, March 2025 ISSN: 2231-5381/ <https://doi.org/10.14445/22315381/IJETT-V73I3P138>

4. S. Bhuvaneswari, M.Sulthan Ibrahim, "Multicollinearity Jaccard Indexive Optimized Tuning Deep Belief Network Classification for Ulcer Recognition," International Journal of Engineering Trends and Technology (IJETT), vol. 73, no. 8, pp. 214-224, 2025. Crossref, <https://doi.org/10.14445/22315381/IJETT-V73I8P118>
5. Peermohamed. A, Sulthan Ibrahim. M, "Moore Pseudo Inverse Histology Analysis and Fully Convolved Watershed Segmentation for Cancer Grading," International Journal of Engineering Trends and Technology (IJETT), vol. 73, no. 5, pp. 173-185, 2025. Crossref, <https://doi.org/10.14445/22315381/IJETT-V73I5P116>
6. Abdul Basith. Z and Sulthan Ibrahim. M, "Weierstrass Scale Space Representation And Composite Dilated U-Net Based Convolution For Early Glaucoma Diagnosis", 2025, Indonesian Journal of Electrical Engineering and Computer Science (IJECS), Vol.38, Issue.3, pp. 1661-1672, 2025, ISSN: 2502-4760, DOI: [10.11591/ijeecs.v38.i3.pp1661-1672](https://doi.org/10.11591/ijeecs.v38.i3.pp1661-1672)
7. S. Bhuvaneswari, M. Sulthan Ibrahim, International Journal of Engineering Trends and Technology entitled "Camargo's Indexive Filtering based Affine Invariant Sliced Regression for Ulcer Prediction Using Wireless Capsule Endoscopy Images " Volume 73 Issue 3, 540-553, March 2025 ISSN: 2231-5381/ <https://doi.org/10.14445/22315381/IJETT-V73I3P138>
8. Abdul Basith. Z and Sulthan Ibrahim. M, "Advancements In Glaucoma Diagnosis: Composite Dilated U-Net Based Convolution For Image Segmentation," 2024 2nd International Conference on Computing and Data Analytics (ICCD), Shinas, Oman, 2025, pp. 1-5, IEEE, DOI: [10.1109/ICCD464887.2024.10867383](https://doi.org/10.1109/ICCD464887.2024.10867383)

PEER-REVIEWED ARTICLES

1. Z. Abdul Basith, M. Sulthan Ibrahim. "Glaucoma Diagnosis Integrating Discriminative Optic Features with Clinical Domain Knowledge Using Deep Learning." , vol. 13, no. 5, 2026, DOI: <https://doi.org/10.51244/IJRSI.2026.1305000084>
2. S. Sundara Moorthy Research Scholar (PT), Department of Computer Science, Defence, Institute of Advanced Technology, Pune - 411 025. & Assistant Professor, Dept. of Computer Science, Arulmigu Kalasalingam College of Art & Science, Krishnankoil – 626 126, Dr. Dinesh Senduraja Ph.D Research Associate (RA), MED & COS, Defence Research & Development Organisation (DRDO) Pune - 411 021 & Lecturer, Department of Computer Science, Government Art and Science College, Veerapandi, Theni -625 534
3. M. Sulthan Ibrahim Associate Professor, HOD & Department of Computer Science, Government Art and Science College, Veerapandi, Theni -625 534. Mr.M.Riyaz Ahamed Lecturer, Department of Computer Application, Government Art and Science College, Veerapandi, Theni -625 534 a research paper published in Dogo Rangsang Research Journal entitled “ Optimization of Wireless Protuberance Merger Take Exploitation by the Gathering Returns Base on the Firefly Algorithm” UGC Care Group I Journal ISSN: 2347-7180 Vol-13, Issue-5, No. 11, May 2023, Page | 33 Copyright @ 2023 Authors
4. M. Dinesh Prabhu, Research Scholar (PT), Department of Computer Science, Defence Institute of Advanced Technology, Pune - 411 025 & Assistant Professor, Department of Computer Science, P.K.N Arts & Science College -Tirumangalam-625 706, Dr. Dinesh Senduraja Ph.D Research Associate (RA), MED & COS, Defence Research & Development Organisation (DRDO) Pune-411 021 & Lecturer, Department of Computer Science, Government Art and Science College-Veerapandi, Theni -625 534 Dr. M. Sulthan Ibrahim Associate Professor, HOD & Department of Computer Science, Government Art and Science College, Veerapandi, Theni -625 534, Dr. A. Jalila Lecturer, Department of Computer Application, Government Art and Science College, Veerapandi, Theni -625 534 A Research paper published in Dogo Rangsang Research Journal entitled “Surface - Feed Defiant 2048-Scrap RSA Effecting in Wireless Feeler Complex and Internet Of Things “ UGC Care Group I Journal, ISSN: 2347-7180 Vol-13, Issue-5, No. 10, May 2023, Page | 139 Copyright @ 2023 Author
5. Z. Abdul Basith, Assistant Professor, Department of Information Technology, 1Hajee Karutha Rowther Howdia College, Uthamapalayam, Theni, India – 625533, Dr. M. Sulthan Ibrahim, Associate Professor, PG Department of Computer Science, Government of Arts and Science College, Veerapandi, Theni, India-625534 ” A Research Paper Published In International Journal of Creative Research Thoughts (www.ijcrt.org) entitled “ Glaucoma Detection, Segmentation And Classification: A Literature Review” , 7.97 Impact Factor by Google Scholar, Volume 11 Issue 5

May 2023 , Date of Publication: 29-May-2023, UGC Approved Journal No: 49023 (18) PAPER ID : IJCRT23A5258, Registration ID : 238458

6. A. Peer Mohamed, Assistant Professor, Department of Information Technology, Hajee karutha Rowther Howdia College, Uthamapalayam, Theni – 625533 Dr. M. Sulthan Ibrahim, Associate Professor, Department of Computer Science, Government Arts & Science College, Veerapandi, Theni – 625534, “A Research Paper Published In International Journal of Creative Research Thoughts (www.ijcrt.org) entitled “A Review for Detecting Cancer from Histopathology Images”, 7.97 Impact Factor by Google Scholar, Volume 11 Issue 5 May 2023 , Date of Publication: 29-May-2023, UGC Approved Journal No: 49023 (18) PAPER ID : IJCRT23A5259 Registration ID : 238459
7. Mrs.S.Bhuvaneswari, Research Scholar, Department of Computer Science, Madurai Kamaraj University, Madurai, Dr.M.Sulthan Ibrahim A Survey on Classification of Gastric Ulcer Using Deep Learning Techniques” published in International Journal of Management Science and Humanities Vol 9 no.2 December 2022 ISSN-2395-0625
8. J.Lenin¹, B. Sundaravadivazhagan², M. Sulthan Ibrahim^{3*} ^{1,2} Dept. of IT, Al-Musanna College of Technology, Sultanate of Oman , ³Dept. of Computer Science, Government Arts and Science College, Veerapandi-Theni, Tamil Nadu, India “ Blending Biometric To Generate Symmetric Key for Cryptosystem”, published in International Journal of Computer Sciences and Engineering, Vol.-7, Issue-4, April’2019 E-ISSN: 2347-2693, pp220-224, www.ijcseonline.org, UGC J. No.: 63193, impact factor: 3.022
9. Dr. M. Sulthan Ibrahim., “Analysis and Differentiation of Music for Predominant Instrument Recognition using Neural Network”, published in International Journal for Science and Advance Research in Technology, Volume 3, Issue 12 in December 2017, pp. 61-66, ISSN 23951052 Website : <http://ijsart.com>, UGC J. No.: 63479 impact factor: 5.888
10. Dr. M. Sulthan Ibrahim., “Hybrid Graphical Authentication Scheme Using Click Points and Personal Identification Number”, published in International Journal for Science and Advance Research in Technology, Volume 4, Issue 1 in January 2018, pp. 309-312, ISSN 23951052 Website : <http://ijsart.com>, UGC J. No.: 63479, impact factor: 5.888
11. J. Angala Parameswari and Dr. M. Sulthan Ibrahim, “Demystifying the obscurities of debugging in software quality assurance,” International Research Journal of Advanced Engineering and Science, Volume 2, Issue 3, pp. 31-34, <http://www.irjaes.com>, impact factor: 5.23
12. P.Rasa, Dr.M.Sulthan Ibrahim "Investigating the Methods to Alleviate the Ominous Facets of Software Reverse Engineering" Published in International Journal of Trend in Research and Development (IJTRD), ISSN: 2394-9333, Volume-4 | Issue-4 , August 2017, URL: <http://www.ijtrd.com/papers/IJTRD9682.pdf>, impact factor: 4.004
13. M.Sulthan Ibrahim, Dr.K.Thangadurai, “Detecting User’s Browsing Behavior Using Frequent Pages Constellation Algorithm (FPC) ”, International Journal of Technical Research and Applications, e-ISSN: 2320-8163, www.ijtra.com, Volume 3, Issue 2 (Mar-Apr 2015), PP. 37-41, impact factor: 4.395
14. M.Sulthan Ibrahim, Dr.K.Thangadurai, “Analysis of web mining for web Personalization”, published in International Journal Of Advanced Research In Datamining And Cloud Computing ISSN 2321-8754 online ISSN 2321-8924 print volume 3, issue 1, January 2015 pp 8-14, impact factor: 0.603.
15. M.Sulthan Ibrahim, Dr.K.Thangadurai, “An Overview of Web Mining Research”, published in Journal of Computer Science and Application (JCSA), Volume: 6, Number: 1, 2014, pp. 357-360, ISSN: 2231-1270.

LIST OF PAPERS IN INTERNATIONAL CONFERENCE

1. Abdul Basith. Z and Sulthan Ibrahim. M, "Advancements in Deep Transfer Learning for Glaucoma Detection: Enhancing Early Diagnosis and Overcoming Challenges" International Conference on Engineering Advancements, Science and Technology (ICEAST), Muscat, Oman, 3rd November 2025.
2. Abdul Basith. Z and Sulthan Ibrahim. M, "Advancements in Glaucoma Diagnosis: Composite Dilated U-Net Based Convolution For Image Segmentation," 2nd International Conference on Computing and Data Analytics (ICCD), Shinas, Oman, 2024.
3. Abdul Basith, Z., Dr. Sulthan Ibrahim, M., Presented a Paper titled “Semantic Segmentation in

- Medical Imaging Using Deep Conventional Neural Networks” in the 2nd International Conference on Recent Trends in Computer Science and Data Analytics – 2024 (ICRTCSDA’24) Vol.1, pp.183-191, ISBN: 978-93-91977-50-4, held on February 02, 2024.
4. Abdul Basith, Z., Dr. Sulthan Ibrahim, M., Presented a Paper titled “Comprehensive Overview of Challengers in Diagnosing and Monitoring Glaucoma Present Ongoing Complexities” in the 4th International Conference on Recent Advances in Computing and Communication (ICRACC’24) Organized by School of Computational Science, Shri Shankarlal Sundarbai Shasun Jain College for Women, Chennai on 24th January 2024, ISBN: 978-93-6128-079-5, 2024.
 5. Abdul Basith, Z., Dr. Sulthan Ibrahim, M., Mr. Peer Mohamed, A., Mrs. Buvaneshwari, S., Presented a Paper title of “Advancements in Digital Image Processing with Deep Learning: A Comprehensive Review on Dataset Pre-Processing Techniques” International Conference on “Recent Trends & Advances in Communication Technology and Data Science - 2K24”, ISBN: 978-93-91077-60-0, 24th & 25th January 2024.
 6. Abdul Basith, Z., Dr. Sulthan Ibrahim, M., “Glaucoma Detection, Segmentation and Classification – A Literature Review” in International Conference on “Advanced Systems and Emerging Technologies (ICASET 2K23)”, pp.41-59, ISBN: 978-81-965401-9-7, 2023.
 7. S. Bhuvaneswari, M. Sulthan Ibrahim, presented a paper entitled “ A Survey on Classification of Gastric Ulcer Using Deep Learning Techniques” in two days international Conference on “integrated technologies in Computer Applications” held at Nadar Saraswathi College of Arts and Science, Theni on 27th and 28th Jan 2023
 8. Presented a paper entitled “ Knowledge Process Outsourcing” in one day National Conference on “ECONOMIC REFORMS IN INIDA – ISSUES AND CHALLENGES ”, held at Alagappa University, Karaikudi, on 27.03.2014 to 28.03.2014
 9. Presented a paper entitled “Impact of E-advertising” in one day National Conference on “Emerging Trends in Marketing”, held at Government Arts College (Autonomous), Karur on 20.03.2014
 10. Presented a paper Entitled “Overview of Web Mining Research” in Two days Conference on “MINING, INTERNETWORKING AND DATA SECURITY – MINDS 2014”, held at Alagappa University, Karaikudi, on 27.03.2014 to 28.03.2014.

LIST OF PAPERS IN NATIONAL CONFERENCE:

1. Abdul Basith, Z., Dr. Sulthan Ibrahim, M., (2025, April 4–5). “Harnessing Pre-Trained Deep Learning Models for Efficient Image Classification, Detection, And Segmentation”. In 12th National Conference on Recent Advances in Computer Engineering (RACE 2025), Department of Computer Engineering, M. E. S. Wadia College of Engineering, Pune.

SEMINARS, CONFERENCE, SEMINAR, WORKSHOP ATTENDED

1. Attended Three days Faculty development program on “SOFT SKILL”, held at Cauvery College for women, Tiruchirapalli, on 15.09.2008 to 18.09.2008.
2. Attended one day national workshop on “Modern Trends in Research Methodology”, held at Government Arts College (Autonomous), Karur on 14.02.2014
3. Attended one day national workshop on “Advanced materials for Science and Technology”, held at Government Arts College (Autonomous), Karur on 10.02.2014.
4. Attended one day UG sponsored National Conference on “Advanced Computing”, held at Jamal Mohamed College (Autonomous), Trichy on 05.03.2014
5. Attended one day National Level Seminar on Introduction to Network Simulation”, held at Hajee Karutha Rowther Howdia College (Autonomous), Uthamapalayam on 17.03.2014
6. Attended Two days Conference on “MINING, INTERNETWORKING AND DATA SECURITY – Minds 2014”, held at Alagappa University, Karaikudi, on 27.03.2014 to 28.03.2014.
7. Attended one day workshop on “Recent Trends in Research Methodology”, held at Government Arts College (Autonomous), Karur on 27.08.2014.
8. Attended one day state level workshop on “Soft Skill Development Program”, held at Government Arts College (Autonomous), Karur on 01.10.2014
9. Attended one day workshop on “ Open Source Awareness “ , held at Bharathidhasan university technology Park, trichirapalli on 25.02.2015
10. Attended one day national workshop on “Advanced materials for Science and Technology”,

held at Government Arts College (Autonomous), Karur on 10.02.2014.

11. Attended one day State Level Seminar on “Higher Education for All”, held at Madras university organized by TNGCTA on 12.10.2015.
12. Attended State level Seminar on “HIGHER EDUCATION IN NEW EDUCATION POLICY – CHALLENGES AND PROSPECTUS”, held at Trichy organized by Joint Action Council of College Teachers on 3rd December 2015
13. Attended Three days National Conference on “REFORMS IN HIGHER EDUCATION : CHALLENGES AND OPPORTUNITIES ”, held at shirdi organized by Savitri Phule Pune University College Teacher Organization(SPPUCTO) from 18.12.2017 to 20.12.2017.
14. Attended Three days National level XXXI Academic Conference on “EDUCATION IN INDIA AND EQUITABLE FOR ALL”, held at Kanayakumari organized by AIFUCTO from 23.11.2018 to 25.11.2018.
15. Attended NAAC Sponsored two days State level workshop on “NAAC ACCREDITATIONS OF COLLEGES: REVISED ACCREDITATIONS FRAMEWORK”, held at Madurai kamaraj University organized by IQAC from 29 and 30 th July 2019
16. Attended one day international webinar on Applications of Artificial intelligence organized by Govt arts college for women, puliyankulam Coimbatore on 3 rd February 2021
17. Attended *2024 2nd International Conference on Computing and Data Analytics (ICCD)* , Shinas, Oman Entitled “Advancements in Glaucoma Diagnosis: Composite Dilated U-Net Based Convolution for Image Segmentation,”

TECHNICAL TALKS DELIVERED

1. HKRH College, Uthamapalayam on 07.07.2019
2. APA College Palani
3. Theni Kammavar Sangam College of Arts and Science, Theni on 24.12.2021
4. Government Arts and Science College, Melur on 31.03.2022
5. Government Arts and Science College, Melur on 19.11.2022
6. Sri Meenakshi Government Arts college for Women (Autonomous) on 11.03.2023
7. Sri Meenakshi Government Arts college for Women (Autonomous) on 11.03.2023
8. Jairams College of Arts and Science, Karur on 01.09.2023
9. Sri Meenakshi Government Arts college for Women (Autonomous) on 20.03.2025

OTHER RESPONSIBILITIES HOLD IN SERVICE (CURRENT/ PREVIOUS):

- Served as a Coordinator for Presentation Preparation of Autonomous Review committee
- Served as a Working members of NAAC Steering Committee
- Member of College Level Digital Library Committee
- Member of College Level Library Committee
- Acted as Co-Ordinator for Department Level Test Committee
- Served as a Secretary in YK55 the staff and students cooperative Society
- Served as a Coordinator for Presentation Preparation of NAAC Peer Team Visit
- Member of student’s admission application scrutinizing committee
- Served as a Coordinator for Short Film Preparation for the College Golden Jubilee Celebration
- Served as a College level Soft Skill trainer for the students
- Acting as a Co-Ordinator for RUSA
- Served as a Secretary for Parents Teachers Association
- Acting as a Head of the Department
- Served as a Coordinator for College Level Career Guidance Cell
- Served as a Member of Computer Literacy Program from 2017-2020
- Serving as a Coordinator for Computer Literacy Program
- Acting as Nodal officer for AISHE from 2017
- Served as a Member of College Admission Committee
- Acting as Nodal officer for TNDCE E-Governance
- Acting as Coordinator for the Internal Quality Assurance Cell
- Acted as Chief Superintendent of April 2018, April 2019, Nov 2023 and April 2024

Madurai Kamaraj University term end Examinations

- Conducted TNPSC Exam twice – Acted as Chief invigilator
- Acted as Nodal officer for District Admission Facilitations Center of the College admission in the year 2019
- Acting as Nodal officer for Admission Facilitations Center of the College admission from 2020
- Acting as College Level Nodal officer for NIRF ranking preparation from 2023

OTHER RESPONSIBILITIES HELD IN OTHER INSTITUTIONS:

- Attended a training for trainer haj 2024 conducted by haj committee of India Mumbai at New Delhi.
- Conducted orientation for 147 hajis' in haj2024 at Dindigul.
- Attended a training for trainer haj 2023 conducted by haj committee of India Mumbai at haj house Chennai.
- Conducted orientation for 245 hajis' in haj2023 at kayalpattinam and Dindigul.
- Attended Doctoral Committee Meeting at Sri Meenakshi Government Arts College, Madurai
- Deputed as a Haj Volunteer by haj committee of India Mumbai in haj 2022 worked under (IHPO) Indian Haj pilgrims' office at Saudi Arabia
- Served as a Member of Board of Studies for Sarfoji College, Tanjore, APA College, Palani, HKRH College, Uthamapalayam and Govt Arts College, Karur.
- Appointed as Coordinator for organizing skill development Course -" Media Developer" under the RUSA Scheme by the MK University
- Appointed as Member of Board of studies for curriculum development for the skill development Course" Media Developer"
- Appointed as Chief Superintendent of April 2023 and Nov 2024 and Madurai Kamaraj University term end Examinations
- Appointed as External Evaluator for Ph.D Thesis of Bharathiar University
- Appointed as External Examiner for Ph.D Viva Voce Examination of Bharathiar University
- Appointed as a External Examiner for M.Phil viva voce by the Periyar university
- Worked as a Senate Member of Bharathidasan University
- Attended Doctoral Committee Meeting at Sarfoji College, Tanjore and Govt Arts College, Karur.
- Elected as Member of Academic Council in Madurai Kamaraj University
- Elected as Member of Senate in Madurai Kamaraj University
- Appointed as a Member of Examination Committee in MKU for Nov 2023 and April 2024 Term End Examinations
- Appointed as a Doctoral Committee member for different Ph.D Scholar by MKU
- Appointed as a Question paper setter for TNPSC Examinations
- Nominated as a subject Expert for Career advancement scheme in various colleges
- Appointed as a member of inspection committee for affiliation of additional courses in Madura college by the Madurai Kamaraj University
- Appointed as an external examiner for Ph.D viva voce by the Bharathiar University at Govt arts college center.
- Appointed as an external examiner for Ph.D viva voce by the Madurai Kamaraj University at Sri Meenakshi Govt college for women center.

PERSONAL DETAILS

Father's Name : K. Mohamed Sulaiman.

Age & Date of Birth : 47 & 15-06-1977

Residential Address : 14-7-4/1 Gurukkal Lane,

Uthamapalayam-625 533, Theni Dist