D.D.G.D. VAISHNAV COLLEGE (AUTONOMOUS)

| 1 | Name | Dr. S. MAYILVAGANAN |
|----|---------------------------|--|
| 2 | Designation | ASSISTANT PROFESSOR |
| 3 | Department | MATHEMATICS |
| 4 | Employee Id | DC23009 |
| 5 | Date of Birth | 10-10-1981 |
| 6 | Gender | MALE |
| 7 | Date of | 02-02-2021 |
| | Appointment in this | |
| | institution | |
| 8 | Experience in this | 1 YEAR AND 10 MONTHS |
| | institution | |
| 9 | Official Mail Id | mayilvaganans@dgvaishnavcollege.edu.in |
| 10 | Blood Group | B positive |

| 11 | EDUCATIO | ON DETAILS | 6 (from highest | qualification |) : |
|-------|-----------------|-------------|-----------------|---------------|-------------|
| S.No. | Degree | Institution | University | Year of study | Grade/Class |
| 1 | Ph.D | | Anna | 2007-2013 | |
| | | | University, | | |
| | | | Chennai | | |
| 2 | M.Phil. | Sacred | Thiruvalluvar | 2005-2006 | First Class |
| | | Heart | University | | |
| | | College, | | | |
| | | Tirupattur | | | |
| 3 | M.Sc | Sacred | Thiruvalluvar | 2003-2005 | First Class |
| | | Heart | University | | with |
| | | College, | - | | Distinction |
| | | Tirupattur | | | |
| 4 | B.Sc | Sacred | University of | 2000-2003 | First Class |
| | | Heart | Madras | | |
| | | College, | | | |
| | | Tirupattur | | | |

| 12 | Details of ORIENTATION/REFRESHER COURSES attended: | | | | | | | |
|-------|--|---------------------------------|---------|----------------|--|--|--|--|
| S.No. | Orientation/Refresher | University/Institution Duration | | Date (from-to) | | | | |
| 1 | Faculty Orientation | Dwaraka Doss | 3 days | 11-02-2021 | | | | |
| | Programme | Goverdhan Doss | | to 13-02- | | | | |
| | | Vaishnav College, | | 2021 | | | | |
| | | Chennai | | | | | | |
| 2 | Faculty Induction | University of Madras | 29 days | 08-12-2021 | | | | |
| | Programme | | | to 06-01- | | | | |
| | | | | 2022 | | | | |

| 13 | Details of SEMINARS, CONFERENCES, WORKSHOPS, FDPs etc. attended: | | | | | | | |
|------|--|--|-------------------------------------|----------|--------|--|--|--|
| | Type | Theme (Workshop/Conformes/Somi Organized by Duration | | | | | | |
| S.No | (Regional/National/ | (Workshop/Conference/Semi | Organized by | Duration | Date | | | |
| 1 | International) | nar/FDP) | C + C D 1 | 1 1 | 21.02 | | | |
| 1 | National | FDP on "FUNDED | Centre for Research | 1 day | 31.03. | | | |
| | | RESEARCH PROJECT | and Development, | | 2022 | | | |
| | | PROPOSAL PREPARATION AND SUBMISSION | CMS College of Science and | | | | | |
| | | PROTOCOL" | Commerce, | | | | | |
| | | TROTOCOL | Coimbatore | | | | | |
| 2 | National | FDP on Current Trends in | Department of | 13 days | 21-09- | | | |
| | | Applications of Mathematics | Mathematics, | | 2022 | | | |
| | | | School of | | to 04- | | | |
| | | | Sciences and | | 10- | | | |
| | | | Humanities, Vel | | 2022. | | | |
| | | | Tech Rangarajan | | | | | |
| | | | Dr.Sagunthala | | | | | |
| | | | R&D Institute of | | | | | |
| | | | Science and | | | | | |
| | | | Technology, | | | | | |
| | | | Avadi, Chennai | | | | | |
| 3 | National | FDP on "ASPECTS OF | PG & Research | 7 days | 22.03. | | | |
| | T (dell'olida) | MATHEMATICS " | Department of | , days | 2021 | | | |
| | | | Mathematics, | | to | | | |
| | | | Dwaraka Doss | | 28.03. | | | |
| | | | Goverdhan Doss | | 2021 | | | |
| | | | Vaishnav College, | | | | | |
| 4 | National | EDD on Duthon | Chennai | 6 days | 24-05- | | | |
| 4 | INational | FDP on Python | IIT Kanpur | 6 days | 2021 | | | |
| | | | | | to 29- | | | |
| | | | | | 05- | | | |
| | | | | | 2021 | | | |
| 5 | National | Workshop on Linear Algebra | DEPARTMENT | 1 day | 05.06. | | | |
| | | | OF | | 2021 | | | |
| | | | MATHEMATICS, | | | | | |
| | | | Sri | | | | | |
| | | | Sivasubramaniya Nadar College of | | | | | |
| | | | Engineering | | | | | |
| 6 | National | Faculty Development Program | Department of | 6 days | 07.06. | | | |
| | | on "LaTex | Mathematics and | | 2021 | | | |
| | | | Physics Auxilium | | t0 | | | |
| | | | College of Arts and | | 12.06 | | | |
| | | | Science for | | .2021 | | | |
| | T / | EDD II 1 (0.600D) E" | Women | 2.1 | 07.04 | | | |
| 7 | International | FDP Hands-on "MOODLE" | SJR COLLEGE | 3 days | 07.06. | | | |
| | | | 8FOR WOMEN | | 2021 | | | |

| | | 1 | | | 40 |
|-------|----------|--------------------------------|------------------------------|------------|--------------|
| | | | | | to 09.06. |
| | | | | | 2021 |
| 8 | National | Workshop on | PG & Research | 3 days | 14.06. |
| 0 | National | Workshop on "OPEN BOARD, SMART | | 3 days | 2021 |
| | | · · | Department of | | |
| | | NOTEBOOK & MICROSOFT MATH" | Mathematics, Dwaraka Doss | | to 16.06. |
| | | MAIII | Goverdhan Doss | | 2021 |
| | | | | | 2021 |
| | | | Vaishnav College, | | |
| 9 | National | EDD on "Namehor Theory and | Chennai | 6 days | 14.06. |
| 9 | National | FDP on "Number Theory and | Department of Humanities and | 6 days | |
| | | its Applications" | | | 2021 |
| | | | Sciences, Gates | | to |
| | | | Institute of | | 19.06. |
| 1.0 | NT .! 1 | | Technology | 6.1 | 2021 |
| 10 | National | FDP on "Mathematics and | Department of | 6 days | 05.07. |
| | | Statistics in Emerging Field" | Mathematics, KPR | | 2021 |
| | | | institute of | | to 10- |
| | | | Engineering and | | 07- |
| 1.1 | NT .! 1 | EDD ((ECC.); C | Technology | 2.1 | 2021 |
| 11 | National | FDP on "Effective Course | PG & Research | 3 days | 22.07. |
| | | Design for Mathematics" | Department of | | 2021 |
| | | | Mathematics, | | to |
| | | | Dwaraka Doss | | 24.07. |
| | | | Goverdhan Doss | | 2021 |
| | | | Vaishnav College, | | |
| 10 | NT -1 1 | XX 1 1 (XX :: | Chennai | 4.1 | 24.07 |
| 12 | National | Workshop on "Writing | Department of | 1 day | 24.07. |
| | | Effective Research | Computer Science, | | 2021 |
| | | Articles" | Sree Narayana | | |
| 10 | NT -1 1 | W 1 1 755 | Guru College | 5 1 | 2 < 0.7 |
| 13 | National | Workshop cum FDP on | IQAC, Career | 7 days | 26.07. |
| | | "NAAC revised guidelines: A | College, Bhopal | | 2021 |
| | | paradigm shift in quality | | | to |
| | | initiatives" | | | 01.08. |
| - 1 1 | | | | | 2021 |
| 14 | National | Workshop on MATLAB for | Department of | 3 days | 28.07. |
| | | beginners | Mathematics, | | 2021 |
| | | | Srimad Andavan | | to |
| | | | Arts and Science | | 30.07. |
| | | | college | | 2021 |
| | | | (Autonomous) | | 15.5 |
| 15 | National | Workshop on Learn Physics | Department of | 1 day | 17.08. |
| | | and Mathematics practically | Physics, | | 2021 |
| | | | Mathematics and | | |
| | | | IQAC, Government | | |
| | | | College of Science | | |
| | | | Education and | | |
| | | | Research, Punjab | | |
| 16 | National | FDP on "Software tools for | Department of | 6 days | 30.08. |

| Mathematical Education" | Mathematics, | 2021 |
|-------------------------|----------------|--------|
| | Bannari Amman | to |
| | Institute of | 05.09. |
| | Technology, | 2021 |
| | Sathyamangalam | |
| | and Providence | |
| | College for | |
| | Women, | |
| | Coonoor | |

| 14 | Details of Papers published in CONFERENCES/attended Conferences: | | | | | | | |
|----------|--|---------------------------|---|-------------------------|---------|--|--|--|
| S.N o | Type (Regional/Nationa l/ International) | Name of the Conference | Name of the paper presented/Attende d | Organized by | Date | | | |
| 1 | International | Conference | Approximate | SRM Institute | Jan 30- | | | |
| | | on | Solutions of | of Science and | Feb 01, | | | |
| | | Mathematical | Dengue fever using | Technology, | 2020 | | | |
| | | Techniques | Homotopy Analysis | Kattankulathur | | | | |
| | | and | Method | , | | | | |
| | | Applications | | Kanchipuram, Chennai | | | | |
| 2 | National | Conference | Analytical | SRM Institute | Jan 11 | | | |
| | | on | Solutions of | of Science and | and 12, | | | |
| | | Mathematical | Influenza Diseases | Technology, | 2019 | | | |
| | | Techniques | Model by HPM | Kattankulathur | | | | |
| | | and | | , | | | | |
| | | Applications | | Kanchipuram, | | | | |
| | | | | Chennai | | | | |
| 3 | International | Conference | A Mathematical | Vellore | Nov 23 | | | |
| | | on | Modelling of | Institute of | and 24, | | | |
| | | Mathematical | Influenza diseases | Technology, | 2018 | | | |
| | | Computer | for SEIR model | Chennai | | | | |
| | | Engineering | using Homotopy | | | | | |
| 4 | National | Conference | On Certain | Kuvempu | May 4- | | | |
| | | on Recent | Subclasses of | University, | 5, 2012 | | | |
| | | Development | Meromorphic Functions with | Shankaraghatta | | | | |
| | | s in | Positive Co- | , Karnataka | | | | |
| | | Mathematics | efficients | | | | | |
| 5 | National | Conference | On a Subclass of | Kuvempu | May | | | |
| | | on a Tensor | Multivalent | University, | 27-28, | | | |
| | | Society on | Functions | Shankaraghatta | 2011 | | | |
| | | Differential | associated with | , Karnataka. | | | | |
| | | Geometry and | Dziok-Srivastava | | | | | |
| | | its | Linear Operator | | | | | |
| | | Applications | | | | | | |
| 6 | National | Conference | Differential | Periyar | Octobe | | | |
| | | on Advances | Sandwich | | r 7-8, | | | |

| | | in Differential Equations and Applications | Theorems for Certain subclasses of Analytic Functions | University, Salem. | 2010 |
|---|----------|--|--|--|-------------------------|
| 7 | National | Conference on Mathematical Applications on Computationa 1 Algorithms | Note on Einstein Manifolds | Adhiyamaan College of Engineering (Autonomous), Hosur. | March 19-20, 2008 |

| 15 | De | Details of visit as a RESOURCE PERSON: | | | | | | | |
|------|---|--|-------|---|--------------------|--|------|--|--|
| S.No | Type (Guest Lectures, Workshops, Conferences Or Seminars/Ph.D, Viva-voce Examination) | | Title | I | nstitution Name | | Date | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

| 16 | Details of publica | tion of Articles/ Cha | pters written i | n EDITED BOOKS: |
|------|---------------------------|-------------------------------|--|--------------------------------|
| S.No | Book Name | Title of Articles/Chapters | Name & Address of the Publisher | Month & Year of Publication |
| | | | | |
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| 17 | Details of individual/collaborative MAJOR/MINOR research project undertaken: | | | | | | | | |
|------|--|---|-------------------|--------------------|--------|----------|--|--|--|
| S.No | Title of the Project | Name & Address of the Collaborating Faculty | Funding Agency | Fund Sanctioned | Period | Duration | | | |
| | | | | | | | | | |
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| 18 | Details on RESEARCH GUIDANCE: | | | | | | | |
|------|-------------------------------|-----------------------|------------------------------|------------|--------|--|--|--|
| S.No | Type (FT/PT) | Name of the candidate | Title of the Dissertation | University | Status | | | |
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| 19 | Details of pape | Details of papers published in JOURNALS: | | | | | | |
|------|--|---|---|--|--|--|---|--|
| S.No | Journal Type (National/Int ernational) | Name of the Journal | Title of the article | Name of the Co- authors | Vol No,Issue No,Page Nos.ISSN No/DOI | Month and year of Publicati on | Impact Factor/SCI/Sc opus (if any) | |
| 1 | International | Advances in Mathemat ics: Scientific Journal | Certain subclass of Multivale nt functions with finitely many fixed coefficien ts by using Salagean Differenti al | K. Marimut hu, S. Mayilva ganan and J. Uma | Vol. 10, No. 2, pp. 911-921 | 2021 | Scopus | |

| | | | Operator | | | | |
|---|---------------|------------------|-------------------|-----------------|-------------------|------|----------|
| 2 | International | AIP | Approxim | S. | Vol. 2277, | 2020 | Scopus |
| | | Conferenc | ate | Mayilva | pp. 1-9 | | |
| | | e | Solutions | ganan | | | |
| | | Proceedin | of | and S. | | | |
| | | gs | Dengue | Balamur | | | |
| | | | Fever | alitharan | | | |
| | | | Using | | | | |
| | | | Homotop | | | | |
| | | | y Analysis | | | | |
| | | | Method | | | | |
| 3 | International | AIP | Analytica | S. | Vol. 2112, | 2019 | Scopus |
| | 21100111001 | Conferenc | 1 | Mayilva | pp. 1-9 | 2019 | z cop ws |
| | | e | Solutions | ganan | 1.1 | | |
| | | Proceedin | of | and S. | | | |
| | | gs | Influenza | Balamur | | | |
| | | | Diseases | alitharan | | | |
| | | | Model by | | | | |
| 4 | T | ADDY | HPM | | 77.1.40 | 2010 | |
| 4 | International | ARPN | A | S. | Vol. 13, | 2018 | Scopus |
| | | Journal of | Mathemat ical | Mayilva | No. 18, | | |
| | | Engineeri ng and | Modellin | ganan and S. | pp. 4966- 4970 | | |
| | | Applied | g and | Balamur | 4970 | | |
| | | Sciences | Analytica | alitharan | | | |
| | | Selences | 1 | antinaran | | | |
| | | | Solutions | | | | |
| | | | of | | | | |
| | | | Nonlinear | | | | |
| | | | Differenti | | | | |
| | | | al | | | | |
| | | | Equations | | | | |
| | | | Model | | | | |
| | | | with | | | | |
| | | | using Homotop | | | | |
| | | | у | | | | |
| | | | Perturbati | | | | |
| | | | on | | | | |
| | | | Method | | | | |
| 5 | International | Internatio | On | Mayilva | Vol. 113, | 2017 | |
| | | nal | Certain | ganan, | No. 13, | | |
| | | Journal of | Subclasse | S., | pp. 132- | | |
| | | Pure and | s of | Magesh, | 141 | | |
| | | Applied Mathemat | Meromor | N. And | | | |
| | | Mathemat ics | phic Functions | Gatti, N.B | | | |
| | | ICS | with | IN.D | | | |
| | | | Positive | | | | |
| | | <u> </u> | 1 00101 10 | <u> </u> | <u> </u> | | |

| 10 | | | C CC : | | | | |
|----|---------------|---|---|--|--|------|-------------------------|
| | | | Coefficie | | | | |
| | | | nts | | | | |
| | | | associated | | | | |
| | | | with Liu- | | | | |
| | | | Srivastav | | | | |
| | | | a Linear | | | | |
| | | | Operator | | | | |
| 6 | International | ISRN, | On | Magesh, | Article ID | 2012 | |
| | | Mathemat | Certain | N., | 698307, | | |
| | | ics | Subclasse | Gatti, | pp. 1–11 | | |
| | | Analysis | s of | N.B. and | | | |
| | | | Meromor | Mayilva | | | |
| | | | phic | ganan, S | | | |
| | | | Functions | | | | |
| | | | with | | | | |
| | | | Positive | | | | |
| | | | and Fixed | | | | |
| | | | Second | | | | |
| | | | Coefficie | | | | |
| | | | nts | | | | |
| | | | Involving | | | | |
| | | | Liu- | | | | |
| | | | Srivastav | | | | |
| | | | a Linear | | | | |
| | | | Operator | | | | |
| 7 | International | Analele | On | Magesh, | Tom XIX | 2012 | |
| ' | International | Universita | Certain | N., | (1), pp. | 2012 | |
| | | tii Oradea | Subclasse | | | | |
| | | | 1 SHIDCIASSE | [taff1 | 45-58 | | |
| | | | | Gatti, N.B. and | 45-58 | | |
| | | Fasc. | s of | N.B. and | 45-58 | | |
| | | Fasc. Mathemat | s of Starlike | N.B. and Mayilva | 45-58 | | |
| | | Fasc. | s of Starlike and | N.B. and | 45-58 | | |
| | | Fasc. Mathemat | s of Starlike and Convex | N.B. and Mayilva | 45-58 | | |
| | | Fasc. Mathemat | s of Starlike and Convex Functions | N.B. and Mayilva | 45-58 | | |
| | | Fasc. Mathemat | s of Starlike and Convex Functions of | N.B. and Mayilva | 45-58 | | |
| | | Fasc. Mathemat | s of Starlike and Convex Functions of Complex | N.B. and Mayilva | 45-58 | | |
| 8 | International | Fasc. Mathemat ica | s of Starlike and Convex Functions of Complex Order | N.B. and Mayilva ganan | | 2012 | Impact Factor |
| 8 | International | Fasc. Mathemat ica Internatio | s of Starlike and Convex Functions of Complex Order On a | N.B. and Mayilva ganan | Article ID | 2012 | Impact Factor: 0.124 |
| 8 | International | Fasc. Mathemat ica Internatio nal | s of Starlike and Convex Functions of Complex Order On a Subclass | N.B. and Mayilva ganan Magesh, N. and | Article ID 496731, | 2012 | Impact Factor: 0.124 |
| 8 | International | Fasc. Mathemat ica Internatio nal Journal of | s of Starlike and Convex Functions of Complex Order On a Subclass of | N.B. and Mayilva ganan Magesh, N. and Mayilva | Article ID 496731, pp. 1–13 | 2012 | |
| 8 | International | Fasc. Mathemat ica Internatio nal Journal of Mathemat | s of Starlike and Convex Functions of Complex Order On a Subclass of Harmonic | N.B. and Mayilva ganan Magesh, N. and | Article ID 496731, | 2012 | |
| 8 | International | Fasc. Mathemat ica Internatio nal Journal of Mathemat ical and | s of Starlike and Convex Functions of Complex Order On a Subclass of Harmonic Convex | N.B. and Mayilva ganan Magesh, N. and Mayilva | Article ID 496731, pp. 1–13 | 2012 | |
| 8 | International | Fasc. Mathemat ica Internatio nal Journal of Mathemat ical and Mathemat | s of Starlike and Convex Functions of Complex Order On a Subclass of Harmonic Convex Functions | N.B. and Mayilva ganan Magesh, N. and Mayilva | Article ID 496731, pp. 1–13 | 2012 | |
| 8 | International | Fasc. Mathemat ica Internatio nal Journal of Mathemat ical and Mathemat ics | s of Starlike and Convex Functions of Complex Order On a Subclass of Harmonic Convex Functions of | N.B. and Mayilva ganan Magesh, N. and Mayilva | Article ID 496731, pp. 1–13 | 2012 | |
| 8 | International | Fasc. Mathemat ica Internatio nal Journal of Mathemat ical and Mathemat | s of Starlike and Convex Functions of Complex Order On a Subclass of Harmonic Convex Functions of Complex | N.B. and Mayilva ganan Magesh, N. and Mayilva | Article ID 496731, pp. 1–13 | 2012 | |
| | | Fasc. Mathemat ica Internatio nal Journal of Mathemat ical and Mathemat ics Sciences | s of Starlike and Convex Functions of Complex Order On a Subclass of Harmonic Convex Functions of Complex Order | N.B. and Mayilva ganan Magesh, N. and Mayilva ganan, S | Article ID 496731, pp. 1–13 pages | | 0.124 |
| 8 | International | Fasc. Mathemat ica Internatio nal Journal of Mathemat ical and Mathemat ics Sciences Int. J. | s of Starlike and Convex Functions of Complex Order On a Subclass of Harmonic Convex Functions of Complex Order Convex Functions Complex Complex Complex Complex Corder | N.B. and Mayilva ganan Magesh, N. and Mayilva ganan, S | Article ID 496731, pp. 1–13 pages | 2012 | 0.124 Impact Factor: |
| | | Fasc. Mathemat ica Internatio nal Journal of Mathemat ical and Mathemat ics Sciences Int. J. Contemp. | s of Starlike and Convex Functions of Complex Order On a Subclass of Harmonic Convex Functions of Complex Order Convex Functions of Complex Order Certain Subclasse | Magesh, N. and Mayilva ganan Magesh, N. and Mayilva ganan, S | Article ID 496731, pp. 1–13 pages Vol.7, No.23, pp. | | 0.124 |
| | | Fasc. Mathemat ica Internatio nal Journal of Mathemat ical and Mathemat ics Sciences Int. J. Contemp. Math. | s of Starlike and Convex Functions of Complex Order On a Subclass of Harmonic Convex Functions of Complex Order Certain Subclasse s of | Magesh, N. and Mayilva ganan Magesh, N. and Mayilva ganan, S Magesh, N., Mayilva | Article ID 496731, pp. 1–13 pages Vol.7, No.23, pp. 1113- | | 0.124 Impact Factor: |
| | | Fasc. Mathemat ica Internatio nal Journal of Mathemat ical and Mathemat ics Sciences Int. J. Contemp. | s of Starlike and Convex Functions of Complex Order On a Subclass of Harmonic Convex Functions of Complex Order Convex Functions of Complex Order Certain Subclasse | Magesh, N. and Mayilva ganan Magesh, N. and Mayilva ganan, S | Article ID 496731, pp. 1–13 pages Vol.7, No.23, pp. | | 0.124 Impact Factor: |

| | | | Functions | Mohana | | | |
|----|---------------|------------|------------|----------|-----------|------|--|
| | | | Associate | priya, L | | | |
| | | | d with | | | | |
| | | | Fractional | | | | |
| | | | Calculus | | | | |
| | | | Operator | | | | |
| 10 | International | Acta | Differenti | Magesh, | Vol.27, | 2011 | |
| | | Universita | al | N., | pp. 187 - | | |
| | | tis | Sandwich | Gatti, | 202 | | |
| | | Apulensis | Theorems | N.B. and | | | |
| | | _ | for | Mayilva | | | |
| | | | Certain | ganan, S | | | |
| | | | Subclasse | | | | |
| | | | s of | | | | |
| | | | Analytic | | | | |
| | | | Functions | | | | |
| | | | Associate | | | | |
| | | | d with | | | | |
| | | | Operators | | | | |

| 20 | Details of AWARDS received: | | | | | | |
|------|---|--|------------|--|--|--|--|
| S.No | Title of the Award | Awarding Agency / University / Government | Month/Year | | | | |
| 1. | State Eligibility Test for Assistant Professor (SET 2017) | Mother Teresa Women's University, Kodaikanal-624 101 (Nodal SET Agency for Tamil Nadu) | 2017 | | | | |

| 21 | Details of MEMBERSHIP IN EDITORIAL BOARD/ACADEMIC AGENCIES/BODIES: | | | | | | |
|------|--|---|--------------------------|----------------|--|--|--|
| S.No | Name of the Journal/Magazine/Agency | Position in the Board | ISBN/ISSN No.(if any) | Year | | | |
| 1. | Indian Society for Technical Education (ISTE) | Life Member | | | | | |
| 2. | Adhiyamaan College of Engineering, (Autonomous), Hosur | Member of Board of Studies | | 2008- 2015 | | | |
| 3. | Adhiyamaan College of Engineering, (Autonomous), Hosur | Exam Cell Coordinator | | 2007 - 2015 | | | |
| 4. | SRM Institute of science and Technology, Kattankulathur | Center Coordinator for SRMJEEE 2016 at Maharajas Technological Institute, Thirussur, Kerala | | 2016 | | | |
| 5. | SRM Institute of science and Technology, Kattankulathur | Time Table Coordinator | | 2015- 2018 | | | |

| 22 | POSITIONS HELD in this institution: | | | | | | | |
|-------|-------------------------------------|---------------------|--------------------|--|--|--|--|--|
| S.No. | Institution/Department Level | Position | Duration | | | | | |
| 1. | Institution | NAAC Sub criteria | 01.03.2021 to | | | | | |
| | | Incharge | 30.04.2022 | | | | | |
| 2. | Institution | Exam cell committee | 2021 | | | | | |
| | | member | | | | | | |
| 3. | Institution | Anti-Ragging | 01.03.2021 to till | | | | | |
| | | Committee | date | | | | | |
| 4. | Institution | Discipline | 01.03.2021 to till | | | | | |
| | | Committee member | date | | | | | |
| 5. | Department | Discipline | 01.03.2021 to till | | | | | |
| | | Coordinator | date | | | | | |
| | | | | | | | | |
| | | | | | | | | |