



NEELIMA A. GEORGE

EDUCATIONAL QUALIFICATIONS

OBJECTIVE

To utilize my teaching skills towards a challenging career in growth oriented and leading edge where from I can utilize my capabilities to the fullest benefits of my students and the organization

VISION

My vision is to create intellectually alert, morally upright, emotionally integrated, spiritually enlightened, physically sound, socially conscious and committed students.

MISSION

- To instill knowledge with good values and to develop necessary skills and talents of students .
- To foster intellectual growth in my students by instilling in them a passion for learning as they pursue truth, goodness, and beauty in my classroom.
- To pay attention to the different learning styles of students so that I can use different learning strategies to satisfy the learners

- Nirmala HSS, Aluva
SSLC
Full A plus
- St.Francis HSS,Aluva
Higher Secondary(Bio-Maths)
97.83%
- Bharata Mata College, Thrikkakara
B.Sc Mathematics
CGPA- 9.46/10
- Cochin University of Science and Technology
M.Sc Mathematics
First Class
- IGNOU Study Centre Basic Counselling Course
High Distinction
- SNM Training College, Moothakunnam
B.Ed Mathematics
CGPA- 9.63/10
- Central University of Kerala, Kasaragod
M.Ed
CGPA- 8.78
- NET - EDUCATION
- SET - MATHEMATICS
- KTET Category 2 and 3 - MATHEMATICS

TECHNICAL SKILLS

- Content creation using MS Office Suite (Word, Excel, PowerPoint) and Google Workspace
- Canva
- Video editing (Kinemaster)
- Learning Management Systems (Google Classroom, Moodle, Microsoft Teams)
- Zoom, Google Meet
- Online assessment tools and Data analysis (Google Forms, Quizizz)
- Classroom tech and devices (projectors, smart boards)

INTERESTS

- Chess
- Dancing

STRENGTHS

- Strong analytical, logical and mathematical skills
- Problem solving
- Empathy
- Patience
- Time Management
- Continuous learning
- Hardworking

LANGUAGES KNOWN

- Malayalam
- English

PERSONAL INFORMATION

- DOB: 7/8/1996
- Marital status:single
- Nationality:Indian

CONTACT

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ADDITIONAL COURSES

- Successfully completed the SWAYAM course *"Introduction to Virtual Reality"* with a score of 94% in May 2024.
- Completed a 4 - credit MOOC course on Organic Farming with an A+ grade in the examination held in 2022.
- The Teacher and Social and Emotional Learning-Specialization from University of Colorado Boulder (Coursera - September 25 , 2020)
- Positive Psychology - The University of North Carolina at Chapel Hill (Coursera - June 21 , 2020)
- Teacher SEL: Programs, Possibilities, and Contexts - University of Colorado Boulder (Coursera - September 16 , 2020)
- SEL for Students: A Path to Social Emotional Well-Being - University of Colorado Boulder (Coursera - September 13 , 2020)
- Expanding SEL - University of Colorado Boulder (Coursera - September 15 , 2020)
- Excel Fundamentals for Data Analysis-Macquarie University (Coursera - July 20 , 2020)
- A Crash Course in Data Science - Johns Hopkins University (Coursera - September 11 , 2020)
- Data Science Math Skills - Duke University (Coursera - April 19 , 2020)
- SEL Capstone - University of Colorado Boulder (Coursera - September 25 , 2020)
- Graphic Elements of Design: Color Theory and Image Formats-University of Colorado Boulder (Coursera - August 24 , 2020)
- Learning How to Learn: Powerful mental tools to help you master tough subjects-McMaster University, University of California San Diego (Coursera - August 20 , 2020)
- Matrix Methods - University of Minnesota (Coursera - April 26 , 2020)
- Combinatorics and Probability-University of California San Diego, National Research University Higher School of Economics (Coursera - July 9 , 2020)
- Create Informative Presentations with Google Slides-Coursera Project Network (Coursera - June 30 , 2020)
- How to develop gravitas and how to get people to listen to you from Bitdegree (April 14, 2020)

PAPER PRESENTATIONS & PUBLICATION

- Paper published and presented on the title "*M- Learning Tools for Academic Excellence: Perceptions of Students and Teachers at Higher Education Level*" in the three day 19th Annual convention of Council for Teacher Education Foundation, Kerala & International Multidisciplinary Conference on Remodelling Strategies and Policies for Future Ready Learning organized by SNMTC, Moothakunnam & CTEF, Kerala in collaboration with KSHEC on 10-13 March 2021 (**ISBN: 978-93-5457-348-4**)
- Paper presented on the title "*Digital Transformation In Secondary Mathematics Education: Emerging Innovations, Challenges, And Future Perspectives*" at the two-day national seminar on Transforming Indian Education For A Sustainable Living System: Envisionings And Strategies, organised by the Department of Education, Central University of Kerala on 19th & 20th February 2025.

SEMINARS/WEBINARS/CONFERENCES ATTENDED

- Participated in the International Conference on “Semigroups and Applications” during 9-12 December, 2019 organized by Cochin University of Science and Technology, Kerala
- Participated in three days International Online Faculty Development Programme on “Mathematical Analysis and Modelling” organized by St. Joseph's Institute of Technology, Chennai from 23rd to 25th July 2020
- Participated in the International Webinar on “Special Functions and Discrete Mathematics”, organized by University of Kerala from 02-05 August 2020
- Participated in three day International Webinar on "Trends in Core Sciences" organized by Srimad Andavan Arts and Science College, Trichy on 1-3 August 2020
- Participated in two day International Web Conference on “Fractals & Iterated Function Systems” organized by Christ College, Irinjalakuda on 25- 26 September 2020
- Participated in two day International Webinar on “Recent research Topics in Graph Theory” organized by MES Mampad College during 20- 21 May 2020
- Participated in the International Webinar on "Deep Learning in Mathematical Perspective" organized by St. Joseph's Institute of Technology, Chennai on 1st August 2020
- Participated in the International Conference on “Nature Inspired Dynamical Systems- 2020” organized by Gujarat University, Ahmedabad on September 12, 2020
- Participated in online FDP programme on “Discrete Mathematics, Graph Theory and its Applications” organized by Universal Engineering College, Thrissur during 17-21 August, 2020
- Participated in National Webinar on “Geometry of Surfaces” organized by St Berchmans College, Changanassery on 25 July 2020
- Participated in Four day online National Conference on “Pure and Applied Mathematics”, organized by KLS Gogte Institute of Technology, Belagavi during August 11- 14 , 2020

- Attended one day workshop on “Introduction to Topology” held at RSET on 30th January 2019
- Participated in National Webinar "Modelling the Invisible Mathematics" organized by St.Aloysius College, Edathua in association with the Internal Quality Assurance Cell on 25th July 2020
- Participated in two day National Seminar on “Graph Theory and its Applications” organized by BMC, Thrikkakara jointly with Kerala Mathematical Association during February 16-17, 2018
- Participated in the National Webinar on “Probability, Sampling theory & their Applications” conducted by Vidyavardhaka College of Engineering, Mysuru on 24th August, 2020
- Participated in a 7 days Faculty Development Programme on “R programming” from 4 - 10 May, 2020
- Attended the Orientation Workshop on Professional Development of Teachers held at Always English Language institute on 21st May 2022

TEACHING EXPERIENCE

- Teaching at Govt.Higher Secondary School, Kongorpilly for 2 months
- Teaching at Govt.Higher Secondary School, Kuttamassery for 2 months
- Teaching at SNDP High School,Aluva for 1 months
- Teaching at Government Boys, Paravur for 3 months (Internship)
- Teaching at Auxilium College of Education, Kidangoor for 1 month (Internship)
- Online tutor (UK, Australia, Canada, India) - 4 years

ACHIEVEMENTS & AWARDS

- Won State medals and Represented Kerala state in National chess championship several times
- Captain of CUSAT Women Chess Team, participated in South zone Inter University Chess championship held at VelTech University Chennai ,2018 and I won board prize
- Captain of MG University chess team, participated in South zone Inter University Chess competition held at Chennai, 2017
- Captain of Bharata Mata Women Chess Team who won MG university inter collegiate Women Team Chess Championship, 2016 and 2017
- Selected and Participated in the NSS Residential Camp organized by the National Service Scheme (NSS), Central University of Kerala, held from 13th to 19th December 2024.
- Got Higher Education Scholarship, NSP Scholarship
- Secured third prize for Thiruvathira Competition in University level (CUSAT)