

CURRICULUM VITAE OF SREENATH.C



PROFESSIONAL PROFILE

A lifelong learner and teacher. Currently working as Subject and Section Coordinator in TVS Academy, Hosur. Have earned an exceptional reputation among the students and parents, and strive to apply the complete understandings of the subject and the best work practices to gain excellent career growth.

CAREER OBJECTIVES

Passionate and dedicated Math Teacher with full command of mathematics, and 12 years of extensive experience in hands-on teaching of Math foundations, Algebra, Geometry and Trigonometry, lesson planning, classroom discipline maintenance, and coaching.

KEY SKILLS

- ♦ Curriculum development
- ♦ Creative instruction strategies
- ♦ Educational Leadership
- ♦ Relationship management
- ♦ Strategic planning
- ♦ Approachable
- ♦ Team building
- ♦ Collaboration
- ♦ Training & Supervision
- ♦ Observation & Feedback

GENERAL INFORMATION

Name	Sreenath.C
Father's name	Chandran
Date of birth & Age	15.02.1989 & 34 yrs
Marital status	Married
Permanent Address	Koravayal(House),Sreemadurai post, Gudalur, Nilgiris, Tamil Nadu, 643212
Mobile Number & Mail ID	8973236603, sreenathkud@gmail.com

EDUCATION

SSLC	76%	St. Sebastian Matric High School, Gudalur
Higher Secondary	82%	Morning star Hr. Sec School, Gudalur
B.Sc (Mathematics)	86%	Regular from Bharathiar University in 2010
B.Ed	82%	Regular from Rama Krishna Mission Vidyalaya, Coimbatore in 2011
M.sc (Mathematics)	65%	Distance Education from Alagappa University in 2022
PGDSLM	Pursuing	From IGNOU

WORK EXPERIENCE

ACADEMIC COORDINATOR, 2015- PRESENT TVS ACADEMY, HOSUR

- Plan, control and direct the overall activities of Upper primary (Grades 4 & 5) and secondary (Grades 9 & 10) section.
- Worked directly with CBSE Board to achieve 100% results in Grade 10 for 5 years consecutively. Majority of the students scored above 75% marks and produced centum in mathematics for past 4 years consecutively
- Modified the general curriculum and instructional techniques based on the needs of the students.
- Operated special remedial programs & after school programs for students with low academic average.
- Plan teacher enrichment programs to reiterate the connection between School vision, theories and concepts.
- Motivated and energized teacher team and promoted peer learning.
- Created norms, indices, check lists, sign boards, placards with teachers to understand processes, assign roles, take on responsibilities and monitor processes.
- Improved students test scores in English, Math, Science, II Language and Social science through Continuous Cumulative test – Re-teach – Retest strategy.
- Conducted parent teacher meeting and planed for report card issue.
- Met with parents to monitor the continuous development of child with low academic average.
- Trained teachers and students in creating e-portfolio using Google sites.
- Created online classroom management system for all classes – using Google classroom

MATH COORDINATOR, 2018- PRESENT TVS ACADEMY, HOSUR

- Planned and conducted math teacher enrichment programs weekly
- Demonstrated strategies/ math lab activities/ concepts to new teachers
- Conducted 'Teacher audits' in a more scientific and systematic procedure and provided necessary feedbacks and suggestions to teachers.
- Had regular debriefing sessions with mentees to reflect on process and fine-tune / extend.
- Part of math curriculum development team
- Used appropriate resources identified, field- tested and standardized for math department
- Identify frequently used methods in teaching, develop & field test new SOP's.
- Designed math enrichment programs primary and middle school.
- Math Expos are conducted at regular intervals in TVS ACADEMY.

MATH TEACHER, 2011- PRESENT
TVS ACADEMY, HOSUR

- Used lot of hands on math activities to introduce, develop and reinforce math concepts.
- Used riddles / anecdotes / simulations / games / debates ... to initiate discussions, focused on mathematical reasoning and vocabulary.
- Used open real life contexts in teaching and tried out different methods of building reasoning in children.
- Made value additions in lesson plans by modifying approach.
- Identified and implemented teaching methods that will sustain interest and enthusiasm in children instead of exam pressure so that within less time they can learn the concepts thoroughly in mathematics.
- Accommodated my plans to students' interests and needs, thus made their learning interesting as well as in-depth and encouraged students to move at their own paces.

ACCOMPLISHMENTS

- Secured 9th Rank in Subject stream and 224th rank in International level in Teacher professional Olympiad (TPO - 2022) conducted by CENTA.
- Helped my organization to achieve the prestigious 'International School Award' by British council in 2013.
- Helped my organization to achieve Green school award in 2022
- 100% results for all students who appeared in Grade 10 CBSE board examinations consecutively for 5 years
- My classroom activity was selected as one of best classroom practice by School Trotters and published in YouTube. <https://youtu.be/yraXiw-WasU>
- The strategy I used in classroom was appreciated by Zero- Investments Innovation for Teachers by Sri Aurobindo Society.
- Gold medallist in Bachelor of Education – Mathematics

TRAININGS & CERTIFICATIONS

- Trained in innovative teaching methods in Math from 2011-2016.
- Diploma in Child psychology.
- Qualified in Teacher Eligibility test (TET) conducted by Tamil Nadu Government.
- Qualified in Central teacher Eligibility test (CTET).
- Trained in Integration of ICT in Teaching, Learning and Assessment By CBSE.
- Certified Microsoft innovative Educator.
- Trained in integrating Artificial intelligence in Math teaching – CBSE & INTEL.
- Attended various online workshops offered by UTA in online content development, Interactive lessons, educational apps etc...
- Completed Technology for Blended learning training offered by CBSE & Google for Education.
- Trained in Math lab activities by Ramanujam Museum, Chennai.
- Attended various offline workshops conducted by CBSE – Joyful Mathematics assessment, Life skills, Project based learning etc...
- Attended basic scout master training.

- Attended various online workshops conducted by Bannari Amman Institute of Technology, Sathyamangalam- Online examination and evaluation, Interesting online classes
- Attended five hour training program on “Developing eContent for teaching and learning of Mathematics” organised by NCERT.

COMPUTER AND SOFTWARE COMPETENCIES

- Good at Microsoft word, Excel, and PowerPoint.
- Expert in Google tools – Docs, Slides, Sheets, Forms, Sites, Jamboard
- Expert at Online teaching Platforms- Zoom, Google meet and Microsoft Teams
- Good at Math software’s – Geogebra, Activinspire, openboard & Desmos
- Handy in School/ classroom management software’s(like Google classroom, Neverskip, Skoolbeep)
- Good at interactive online content development softwares like Nearpod, H5P, Paddlet and Quizizz

REFERENCE:

- **Santhi Sundaram (9952144387) (Training & Curriculum co-ordinator TVSES, Chennai)**
- **Leo Joyce (9442447559) (Physical Education Director, TVS Academy, Hosur)**