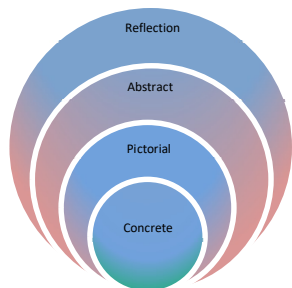




Sudha Dontharaju
Mathematics
Facilitator

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STRATEGY SKILLS

- Innovative Learning with STEM, Augmented Reality (AR) etc.,
- Idea Generation
- Correlation with Current Affairs
- Technology Envisioning
- Team Building & Motivation
- Collaboration across subjects

TEACHING REFERENCES

- Website:
<https://sites.google.com/view/ms-sudha-classroom/home?authuser=0>
- YouTube:
https://youtube.com/channel/UCm5p4eN18-BzkPDboQ-x_gw

ABOUT ME

Mathematics Facilitator having more than 7 Years of overall teaching experience with a successful background of managing primary and secondary grade students. Thought Motivator and Mentor guiding the students closely on their learning journey.

Despite coming from a background of Engineering, I had always enjoyed tutoring and coaching students. In search of a profession that gives me internal satisfaction, I made humble beginning as a primary school teacher. The excitement and desire to hone children under my care set me off to take up teaching in full stride. Seven years and successfully anticipating more I have taught varied curricula ranging from CBSE and IGCSE. I specialized in Mathematics.

History of excelling in driving the students' academics, accelerating student learning pace and leveraging existing technology with internal resources to **facilitate learning excellence** and competitive advantage.

Concept-to-Teach strategist with demonstrated success at various levels that elevate overall student efficiency and increasing learning.

Partnering with colleagues and working collaboratively at all levels to assess, plan and **implement** learning solutions. A friendly and approachable "go-to educator" who brings subject along with innovative learning techniques for a better learning to students. I am a self-motivated, flexible and responsible member of the team. I believe education is not a preparation for life but life itself. I personally always believed that young learners should grow with values and respect for their family, friends and society for a progressive world.

PROFESSIONAL DEVELOPMENTS AND TRAININGS

- Attended the Complete Mathematical Conference held virtually. These helped in collaborating with Global teachers and share the learning experiences.
- International Professional Development on **Cambridge IGCSC Mathematics** conducted by Oxford press.
- Participated in professional development for mathematics educators summit.
- Attended multiple Webinar learnings for Cambridge Primary Math by **Cambridge University Press** for enhanced professional thinking.
- Submitted a paper on Online Scope of Education which was **published in International Journal** of Advance Research Idea and Innovations in Technology.
- Attended **Cambridge Exam Invigilation Training for checkpoint assessments**.
- **Formative Assessment Training:** To identify learning gap which in turn helps us to plan our lessons better, based on the learning assessment, to ensure learning coherence and fluency.
- Participated in The **International Education and Skill Summit** (TIESS).
- **Certified be Galileo Math trainer** in building confidence and improve

RECOGNITIONS	RESPONSIBILITIES AND KEY TASKS	
• https://sites.google.com/view/ms-sudha-classroom/home	• Identifying clear teaching objectives and specifying how they will be taught and assessed. • Adopting innovative methods of teaching students to make the learning effective. • Setting tasks which will challenge students and ensure high levels of interest. • Ensuring effective teaching and best use of available time. • Maintaining discipline in accordance with the school's procedures and encouraging good practice with regard to punctuality, behavior, standards of work and homework. • Undertake assessment of students as requested by school procedures. • Prepare and present informative reports to parents. • Identifying lower ability learners and ensuring proper guidance by providing remedial classes. • Collaborate with other department teachers in coming up with blended learning experience for the learners. • Supports SEN department for assessing, planning and monitoring the progress of the learner. • Conducts Entrance test for the new admissions and provide timely feedback. • Encourage students in attending international competitions	
TRAININGS		
• Cambridge Workshops • Cambridge IGCSC Mathematics • Cambridge Exam Invigilation		
EXTRA CURRICULUM SUMMARY		
• Paper Published in an international Journal • Collaborating with Infosys Springboard • International Story Writing Competition for Students	<th>REWARDS AND RECOGNITIONS</th>	REWARDS AND RECOGNITIONS
EDUCATION		
• Master of Technology in Computer Science Engineering (MTech) affiliated to JNTU • Bachelor of Technology in Computer Science (B.Tech) affiliated to JNTU		
WORK EXPERIENCE	• Runner up in National Lead by Example contest 2021-2022 (Ryan Education) • Certificate of appreciation BY Collins as Path breaker of the Year 2020 in recognition of practicing Innovative Methods to help learners construct knowledge. • Received certificate of Appreciation as Teacher Innovation Award for sustainable efforts towards promoting Joyful and experiential teaching from ZIIEI (Zero Investment Innovations for Education Initiatives) • Received meticulous award by school management of The Grandeur International School • Nominated as Dedicated Teacher Award from Cambridge University Press. • Received several appreciations from Parents and students. (Testimonials available in https://sites.google.com/view/ms-sudha-classroom/home)	