

EDiprints

Reflections Of Excellence

• AUTUMN EDITION | JULY – SEPTEMBER | 2025 •

SPOTLIGHT

World Records by
Edify School Kanakapura

Edify Edified New Schools

Six Pocket Syndrome

New Members
In The Team



COVER STORY

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World Records by
Edify School Kanakapura

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Nine Ways To Get More
Work Done

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Pan India Presence Of
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Bridging Gaps In
Gen Z And Gen Alpha



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CONTACT US!

Reach Us With Your Feedback / Suggestions

@

Email: info@edify.in

Messages.....

EDITOR IN-CHIEF

OUR FOUNDER & VISIONARY



**SHRI
DAYANAND
AGARWAL JI**

VISION

Our vision is to foster a society of individuals capable of progressive thinking, creating and initiating positive change in the social, economic and cultural fabric thus making a strong impact on the global community through knowledge, understanding and attitude.

MISSION

We aspire to nurture individual talents and abilities by empowering all children, to help develop them into relatively disciplined and dynamic leaders of the future. These children will go on to become active global citizens contributing richly to our nation and the world. Our responsibility is to raise them as independent, responsible, resourceful and successful individuals with high self-esteem and confidence.

Editorial Board

- ❖ Chief Editor : Mr. Garv Agarwal
- ❖ Editor : Dr. Abhishek Sharma

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- ❖ Dr. Anuradha Pant
- ❖ Mr. Ajay Lall
- ❖ Mr. Sudarsan Rauta

Design & Concept

Mr. Yanala Naveen Reddy

Our Policy

We strive to report news accurately and objectively. We vow to cover stories without discrimination towards any groups.

The MDN Edify Education reserves the right to decide on the content to be published.

Six Pocket Syndrome – When Too Much Love Turns into a Problem

Have you heard of “Six Pocket Syndrome”? It is a modern term describing how one child is supported by six adults: two parents and four grandparents. That means six pockets full of love, attention, and money for one child.

While it sounds ideal, it often leads to unexpected problems. When every wish of a child is instantly fulfilled, like a new toy, gadget, or trip, it can create a sense of entitlement. The child starts believing, “Whatever I want, I’ll get.”

Example:

Take Aarav, adored by his parents and grandparents. Each time he asks for something, someone buys it immediately. Gradually, he begins expecting instant rewards and gets upset when told “no.” This is how Six Pocket Syndrome shows up in daily life.

Why It Happens:

- Single-child families where all attention and money go to one child.
- Working parents who try to make up for lost time with gifts.
- Grandparents who express love through pampering.
- Higher incomes that allow more spending on luxuries.

What Studies Say:

A study by NIMHANS found that 65 percent of urban children show signs of impatience and entitlement due to overindulgence. Children without siblings receive up to 40 percent more spending on non-essentials than those with siblings. Experts warn that excessive pampering reduces patience, gratitude, and empathy.

Effects:

- Poor tolerance for failure.
- Less gratitude and difficulty sharing.
- Resistance to rules and authority.

Solutions:

- Spend quality time instead of money.
- Say “NO” when necessary to build self-control.
- Teach gratitude and appreciation.
- Keep rules consistent between parents and grandparents.

In the End:

Love is essential, but overindulgence can harm. Balance affection with discipline so children grow up loved, confident, and grateful, not entitled.



GARV AGARWAL

Director
MDN Edify Education

EDITOR



DR. ABHISHEK SHARMA

Principal Advisor
MDN Edify Education
Head Tie-Up's (PAN India)
Head - Training (PAN India)

Hello, incredible Edifiers!

Get ready to dive into the vibrant world of our second edition of EdiPrints! This isn't just a newsletter - it's a celebration of you, our amazing community and the extraordinary journey we're on together. Our campuses are electric with possibility, buzzing with the sounds of discovery and the bright energy of minds destined for greatness.

Let's raise the roof for our phenomenal students and their breathtaking success in the 2024-25 Board Examinations! You've not just passed tests - you've shattered expectations and shown the world what Edifiers are made of. These spectacular achievements belong to all of us - to the determined students who gave their all, to our passionate educators who light the way, and to our wonderful parents who stand with us every step of this adventure. Together, we're building something truly special.

Flip through these pages and prepare to be amazed! You'll discover the magic happening in our classrooms and beyond - from mind-expanding science projects that challenge what's possible, to breathtaking art that speaks to the soul, to community initiatives that are changing lives. This is learning that matters. This is education that transforms.

At the heart of it all beats our innovative 3C Curriculum, supercharged with cutting-edge technology and real-world skills. We're not just keeping up with the future - we're helping to shape it, with smart classrooms, hands-on learning, and projects that blur the lines between subjects.

So turn the page and let yourself be inspired by these stories of growth and triumph. Let them fuel your dreams and remind you that at Edify, anything is possible. Keep reaching higher, keep dreaming bigger and always remember - the most exciting adventures begin with curiosity.

The future is bright, and it's ours to create together! Let's make this year unforgettable,

Dr. Abhishek Sharma

Editor - EdiPrints

Our Vision and Mission

Vision

Our vision is to foster a society of individuals capable of progressive thinking, creating and initiating positive change in the social, economic and cultural fabric; to create a strong impact in the global community through knowledge, understanding and attitude.

Mission

We aspire to nurture individual talents and abilities by empowering all children and help them develop into relative, disciplined, dynamic leaders of the future. These children will go on to become active global citizens contributing richly to our nation and the world. We take responsibility to raise them as independent, responsible, resourceful and successful individuals with high self esteem and confidence.

A Journey Beyond Records: The Edify Spirit of Excellence - Edify School Kanakapura (Karnataka)

From the Principal's Table

“Dream big, start small and act now - every world record begins with one inspired idea.”

A Historic Milestone in Education

In a spectacular display of talent, discipline, and innovation, Edify School, Kanakapura Main Road, managed by Vasavi Vidyanikethan Trust (VVN Trust), has made history by becoming the first school in Karnataka to set 31 world records in just seven days, establishing a global benchmark in school education.

What began as a small idea in a planning meeting soon evolved into a massive collaborative journey of determination, creativity, and relentless effort. It was a true embodiment of Edify's motto “**Think Beyond. Think Big.**”

Every student, teacher, and parent stood united under one vision - that no stone would be left unturned, and every child would have a moment to shine.

Edify believes in education that transcends textbooks - where learning is lived, shared, and celebrated. This philosophy formed the very heart of our record-making journey.

A Dream Takes Flight – The Beginning

The historic journey toward creating world records at **Edify School, Kanakapura Main Road** began in **June 2025** with an introductory meeting with **Dr. K. Pradeep Kumar, a renowned academician and world records strategy expert with 114 world record titles from Coimbatore.**

What started as a visionary discussion soon grew into a mission that united every stakeholder - students, teachers, parents, and administrators - under one shared goal: *to make Edify a name etched in the pages of world records.*

Soon after, **Academic Administrators and Coordinators** joined the process, and brainstorming sessions began to identify potential record-setting areas. After thoughtful deliberation, we finalized three major domains:

- **Book Review Relay**
- **Storybook Publication**
- **STEAM-Based Projects**

The record titles were formally proposed as:

1. *Most Participants in a Book Review Relay in 12 Hours*
2. *Most Authors Contributing Maximum Fictional Short Stories to a Single Book*
3. *The Most STEAM-Based Projects Simultaneously Exhibited and Presented by a Team*

Along with these, **28 individual students** were also registered to attempt unique world records — each representing excellence in a different discipline.

“A shared dream became a shared mission — and from that moment, there was no looking back.”

Laying the Foundation – Planning and Preparation

The months that followed were filled with intense planning. Detailed **circulars** were issued, and **two rounds of parent meetings** were held to ensure transparency and clarity.

Challenges surfaced — fee collections, scheduling, and time management — but they were swiftly resolved through collaborative efforts involving parents, teachers, and administrators.

By **the first week of August**, the mission had gained structure. A **Zero Period timetable** was introduced, maintaining academic balance while accommodating rehearsals and record preparations. Duties were clearly distributed among staff, and expectations were clearly defined.

“As a Principal, I had butterflies in my stomach. But seeing my teachers' energy and students' enthusiasm, I knew — we were ready.”

The Pulse of Preparation – Books, Stories, and STEAM

August was an electrifying month. Our librarian became the most sought-after person, meticulously categorizing **over 1,000 books class-wise**. Students began preparing book reviews with immense zeal.

Teachers evaluated drafts, Academic Administrators verified them, and finally, I personally reviewed and forwarded the copies to the world record organizations. Within just three days, we received the official confirmation — **our reviews were approved!**

Soon after, **on-stage rehearsals** began. Students from Grades 1 to 12 performed their reviews with clarity, confidence, and charisma. The auditorium echoed with their voices — each word a symbol of Edify's excellence.

Parallely, **story writing** and **STEAM project planning** were underway. Each individual participant was assigned a dedicated mentor for training and updates. Budget discussions followed, and with the team's innovation, we replaced thermocol with **eco-friendly cardboard**, ensuring both cost-efficiency and sustainability.

“It wasn't just about meeting a target — it was about doing it responsibly, creatively, and meaningfully.”

The First Milestones – Making Headlines

24th August 2025 marked a proud moment as we officially announced our world record journey at the **Bangalore Press Club**. The event garnered significant media attention and created ripples of excitement.

Soon after, the first individual record attempt took place on **29th August 2025**, when **Shlok Mathur (Grade VII)** achieved *“The Largest Origami Houses Mosaic by an Individual (Minor-Male)”*.

The mosaic — a stunning outline of **Dr. A.P.J. Abdul Kalam's** face made with 10,000 origami houses — was a breathtaking tribute to creativity and perseverance.

“That day, the spark of possibility became a flame of achievement.”

Record After Record – Days of Glory

The next day, **30th August 2025**, witnessed the grand event —

“Most Participants in a Book Review Relay in 12 Hours.”

The program began with the ceremonial **lighting of the lamp**, a soulful **invocation song**, and inspiring addresses from the adjudicators, dignitaries, and myself.

At exactly **6:00 a.m.**, 365 students began their reviews, each presenting with poise and purpose. The relay concluded at **6:15 p.m.**, marking a triumphant success — **365 reviews approved** and a world record achieved!

The momentum continued on **31st August 2025** with the record attempt for

“Most Authors Contributing Maximum Fictional Short Stories to a Single Book.”

Over **322 student authors** contributed a total of **641 stories**, showcasing their creativity and imagination.

The same day, **Sai Sannidhi (Grade IV)** created history as the *“Youngest to Publish a Fiction Book Containing the Most Short Stories.”* Her dedication and confidence inspired everyone present.

“Each child's achievement became a story of courage — written not in ink, but in determination.”

September – A Symphony of Hard Work

September was a month of balancing brilliance — academics, rehearsals, assessments, and STEAM exhibitions all progressing simultaneously.

Despite the packed schedule, our structured Zero Period system ensured smooth coordination. Teachers' guidance, parents' cooperation, and students' enthusiasm made it all possible.

On **25th September**, we held our second **Press Conference** featuring individual record participants. The following day, **26th September**, the grand **STEAM-Based Project Exhibition and Record Evaluations** took place.

Distinguished guests including **Mr. Lakhan Lal Meena (CBSE Regional Officer)**, **Mr. Garv Agarwal, Director, MDN Educations** and **Trustees from VVN Trust** graced the occasion. The event unfolded flawlessly — from documentation and evaluation to adjudicator briefings and student demonstrations.

The hall vibrated with pride as each student performed confidently, achieving success after success.

“Excellence is not an act but a habit — and our students lived that truth.”

October – The Culmination of Glory

October arrived with the final crescendo of achievements.

On **10th October 2025**, two brilliant students —

Advik Yambalada (Grade IV) and **Rithvik Agarwal (Grade VIII)** — achieved their respective records for *Longest Public Speaking Marathon* and *Longest Guitar Concert by an Individual (Minor-Male)*.

Their performances were extraordinary — inspiring, emotional, and unforgettable.

Finally, on **12th October 2025**, we celebrated the **Grand Citation Ceremony**, attended by an eminent galaxy of guests — including:

- **Shri Gaurish Akki**, Founder & Director, Gaurish Akki Studio
- **VVN Trust Members**, led by **Shri T. Srinivas** and **Dr. Manandi N. Suresh**.
- **Principals from reputed institutions across Bengaluru**
- **Official Adjudicators** from *Elite World Records*, *Asian Book of Records*, and *Indian Book of Records*

The atmosphere was electric with pride, applause, and emotion. Each certificate symbolized a milestone — not just of record-making, but of teamwork, resilience, and dreams realized.

“That day, Edify didn't just make records — we made history.”

The Record Makers: Student Achievers Who Made History

“Our students didn't just chase records — they redefined what's possible.”

Each young achiever showcased exceptional talent, focus, and innovation across disciplines — from STEM and mathematics to art, robotics, and language:

Individual Records

- **Sakshi Shetty (Grade VI)** – *Most Mathematical Concepts, Definitions, and Formulae Demonstrated in 30 Minutes (424).*
- **Shriyan Karthik (Grade VIII)** – *Most Basic Semi-Functional Robotic Models Assembled in 8 Hours by an Individual (Minor-Male) (66).*
- **Sharabh Shahi (Grade II)** – *Most Basic Semi-Functional Robotic Models Assembled in 3 Hours (30).*
- **Devaiah Munjandira Ganapathy (Pre-Mont)** – *Most Early Learning Facts Recalled and Recited in 20 Minutes (578).*
- **Kushagra Parial (Grade II)** – *Most Words Spelled in a Spellathon in 30 Minutes (839).*
- **Brinda Kornipalli S (Grade VII)** – *Most Shlokas Recited in 20 Minutes (145).*
- **Tenith D.P (Grade II)** – *Most Dot-to-Dot Drawings Completed in 2 Hours (195).*
- **Rashmika Vinay K. Gowda (Grade III)** – *Most Pencil Shades Completed in 2 Hours (40 qualified shades out of 49).*
- **Rakkshithaa Vijay (Grade III)** – *Most Single-Digit Addition Problems Solved in 20 Minutes Using Abacus (310).*
- **Aadhya S (Grade III)** – *Most Three-Digit Mental Arithmetic Addition Problems Solved in 30 Minutes (414).*
- **Tejansh G (Mont-II)** – *Most Digital Images of Vegetables and Fruits Identified in 3 Minutes (220).*
- **Dhruva TejoRam Pallekonda (Grade III)** – *Most Single-Digit Mental Arithmetic Addition Problems Solved in 30 Minutes (779).*
- **Shikhar Chandra P (Grade III)** – *Most Two-Digit Mental Arithmetic Addition and Subtraction Problems Solved in 30 Minutes (314).*
- **Hemanth R (Grade VI)** – *Most Space-Based STEM Projects Presented in 4 Hours (53 projects, 48 qualified).*

Cover Story

- **Niyathi Sarpangala (Grade V)** – *Longest Keyboard Concert by an Individual (14 hours).*
- **Purvish Sai Chintamaneni (Grade VII)** – *Most Science Concepts, Definitions, and Formulae Demonstrated in 30 Minutes (390 qualified out of 410).*
- **Gaurav Sanath Gowda (Grade VI)** – *Most Shotput Throws (2 Kg) in 30 Minutes (731 qualified out of 767).*
- **Jashwanth Anand (Grade VI)** – *Most Consecutive High Roundhouse Kicks in 3 Minutes (204 qualified out of 224).*
- **Aarabhi R. Bharadwaj (Grade IX)** – *Longest Mandala Art Marathon (14 hours).*
- **Saurav Sanath Gowda (Grade VI)** – *Most Times Pyraminx Solved in 3 Hours (428 qualified out of 429).*
- **Habib Aahil (Grade VI)** – *Most Semi-Functional Robotic Models Assembled in 6 Hours (36 qualified out of 52).*
- **Samara Yumn Basha (Grade V)** – *Most Books Reviewed in 4 Hours (100).*
- **Shivam Mathur (Grade IV)** – *Most Yogasanas Performed on a Chair in 20 Minutes (59 qualified out of 120).*
- **Aarnavi Gowda K.S. (Mont II)** – *Most Dot-to-Dot Drawings Completed in 1 Hour by a Pre-Schooler (109).*
- **Advik Yambalada (Grade IV)** – *Longest Public Speaking Marathon by an Individual (Minor-Male).*
- **Rithvik Agarwal (Grade VIII)** – *Longest Guitar Concert by an Individual (Minor-Male).*
- **Sai Sannidhi S (Grade IV)** – *Youngest to Publish a Fiction Book Containing the Most Short Stories.*
- **Shlok Mathur (Grade VII)** – *Largest Origami Houses by an Individual (Minor-Male).*

Team Records

- *The Most STEAM-Based Projects Simultaneously Exhibited and Presented by a Team (Single Venue) counted to 1398 projects by 704 participants, was set by Edify School (Kanakapura Main Road), managed by Vasavi Vidyanikethan Trust, in Bengaluru District, Karnataka, India on September 26, 2025. Most Authors Contributing Maximum Fictional Short Stories to a Single Book.*
- *The Maximum Participants in a Book Review Relay in 12 Hours counted to 365. It was accomplished by Edify School (Kanakapura Main Road), managed by Vasavi Vidyanikethan Trust, in Bengaluru District, Karnataka, India on August 31, 2025.*
- *The Most Authors Contributing Maximum Fictional Short Stories to a Single Book counted to 322 authors and 641 stories, was set by Edify School (Kanakapura Main Road), managed by Vasavi Vidyanikethan Trust, in Bengaluru District, Karnataka, India on October 12, 2025.*

Epilogue: Beyond the Records

“We began with small steps, but our dreams had no limits.”

The week-long Edify World Records Festival 2025 featured extraordinary feats across academics, arts, and sports. The event stands as a testament to Edify School's 14-year journey of academic distinction and innovation. By achieving 31 global records within one week, the institution has set a new benchmark in holistic education, inspiring schools across India to dream bigger and aim higher.

Cover Story

From a humble plan to a historic success — this journey was not about numbers, but about nurturing dreams, building confidence, and inspiring generations to come.

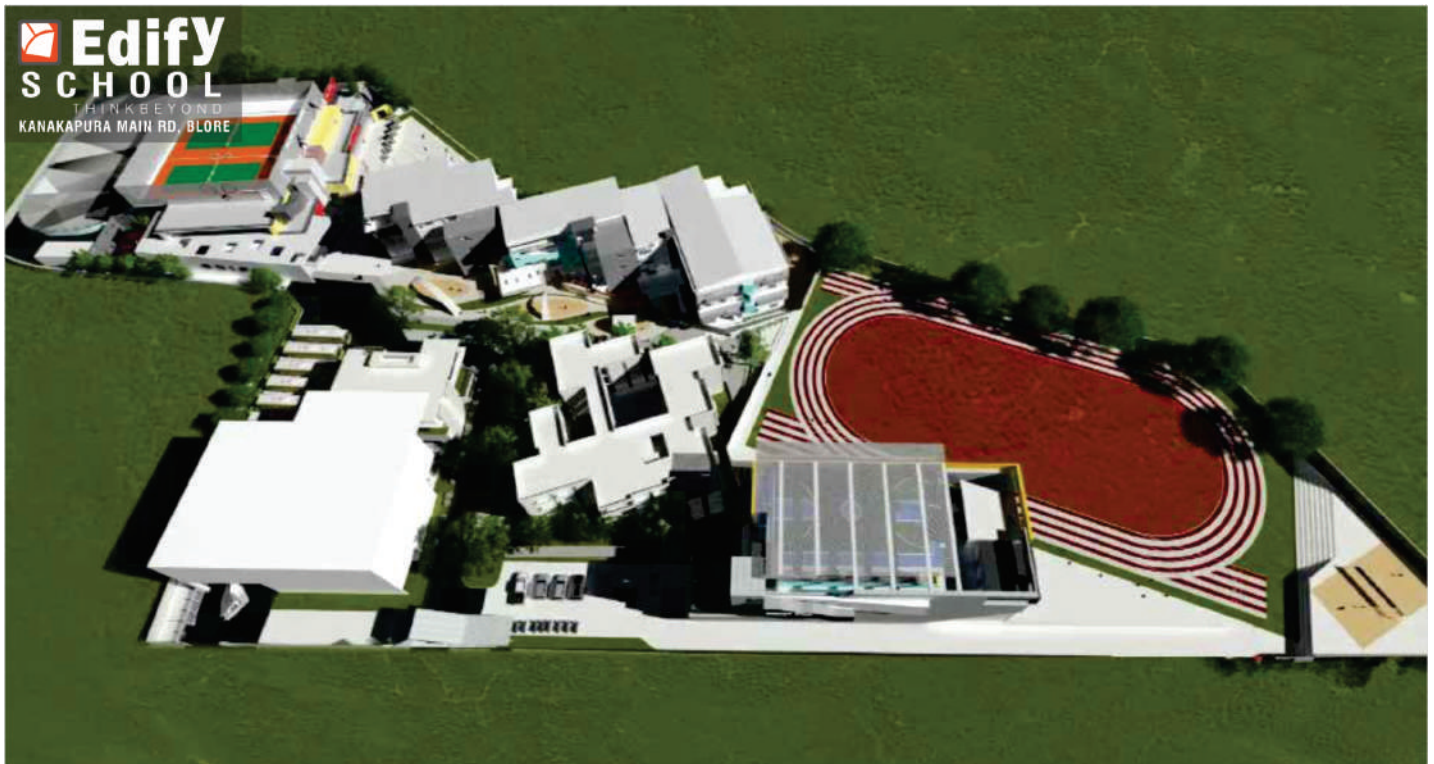
“We started small — but we dreamed big. And together, we made history.”

— Ms. Shashikala Bai B. E,

Principal,

Edify School, Kanakapura Main Road

Congratulations



Head Office



Dr. Som Prakash
Principal Advisor
MDN Edify Education

Visionary Educationist, Author, and Thought Leader

Dr. Som Prakash is a renowned educationist with over 24 years of dynamic experience across diverse domains of teaching, training, and educational leadership. Known for his visionary approach, he has seamlessly integrated traditional pedagogical wisdom with modern technology, making him a pioneer in tech-enabled education.

A compelling public orator, motivational speaker, philosopher, writer, and accomplished administrator, Dr. Prakash continues to inspire educators, students, and the wider community through his insightful ideas and transformative leadership.

A published author of five books, his critically acclaimed work “Seeds of Separation” explores the complex and poignant theme of the Partition of India. His poetry collection “Sunshine of My Heart” has been warmly received worldwide for its emotional depth and

lyrical elegance. His book on financial literacy, “Paisha Ye Paisha,” has garnered wide appreciation, while his latest educational publication, “Beyond Chalk & Talk,” has become a notable reference among educators exploring modern pedagogies and 21st-century learning trends.

As a consistent and thought-provoking writer, Dr. Prakash has contributed over 50 articles on social and educational issues to leading online and print publications.

Beyond the written word, he has built a strong digital presence with over 500 educational and motivational videos addressing key societal themes, holistic well-being, and lifelong learning. As a thought leader and influencer, he continues to create meaningful opportunities for teachers and students to grow personally and professionally.

With a record of conducting more than 200 workshops and training sessions, Dr. Prakash is highly regarded as a dynamic and impactful resource person. His sessions are known for being insightful, engaging, and profoundly transformative.

An award-winning educator, he has been honored by numerous social and educational organizations for his outstanding contributions to the field. Passionate about nature, travel, and cultural exploration, he finds joy in connecting with people from all walks of life. A music enthusiast at heart, he enjoys singing in his leisure time, adding warmth and creativity to his vibrant personality.



New Members in the Team

Head Office



Mr. Rajiv Ranjan
AGM – Branding
& Marketing
MDN Edify Education

Welcoming Mr. Rajiv Ranjan to the Edify Family

We are delighted to welcome Mr. Rajiv to the Edify Education family. He will be primarily responsible for planning and executing branding and marketing initiatives across the organization, aimed at strengthening the visibility and positioning of the Edify brand across India and beyond.

Mr. Rajiv Ranjan brings with him over 16 years of diverse experience in Marketing and Communications, having worked with reputed organizations such as VEKA, Radha TMT, Tata Tiscon, My Home Group, and The Times of India. An MBA in Marketing and Finance from Dhruva College of Management, Hyderabad, Rajiv has developed a strong command over brand management, advertising, internal and external communications, events, exhibitions, content creation, and digital marketing strategies.

Known for his innovative thinking and creative approach, Mr. Rajiv Ranjan believes in blending traditional marketing practices with modern digital tools to build strong, relatable brands. His strategic insights and collaborative nature make him a valuable addition to the Edify team, especially as the organization continues to expand its footprint in the field of education.

Outside of work, Mr. Rajiv Ranjan is an avid practitioner of yoga, and enjoys maintaining a healthy lifestyle through fitness, cooking, and blogging. His balanced perspective on work and wellness perfectly aligns with Edify's values of holistic growth and lifelong learning.

We extend our best wishes to Mr. Rajiv and look forward to his dynamic contributions in enhancing the Edify brand and supporting the organization's vision of Leading Young Minds to Knowledge and Beyond.

Head Office

We are delighted to introduce Mr. Raghvendra Singh as the E-Commerce Operations Head at MDN Edify Education, leading the Edischoolmart Department.

Mr. Raghvendra brings over 10 years of professional experience in e-commerce and business management. He has been associated with reputed organizations such as Hindustan Adhesives, Amazon, Neerus, and Dr. Reddy's (Cancelled Plans), and has also founded his own tech startup based in Austin, Texas. He holds a Post-Graduation in Data Science & Business Analytics, with expertise in E-Commerce, Digital Marketing, and Operations.

In his role, Mr. Raghvendra will spearhead the development of a centralized procurement platform – Edischoolmart – aimed at connecting schools across India with verified sellers for their procurement needs. This initiative will streamline and simplify the procurement process by enabling both offline and online orders. Over the next six months, the platform will expand to include 10+ product categories and over 3,000 SKUs, based on school feedback.



Mr. Raghvendra Singh
E-Commerce Operations
& Edischoolmart
MDN Edify Education

Glimpses from Edify Schools



Garba
Celebration



Grandparents'
Day



Investiture
Ceremony



World
Suicide
Prevention
Day



Bangalore
Trip



Grand
Parents
Day



Independence
Day



Ganesh
Chaturthi
Creative,
Devotional
Eco-friendly

Glimpses from Edify Schools



Grand Parents Day



Independence Day



Excursion



Telugu Basha Dinotsavam



Dussehra Special Assembly



Independence Day



Yellow Day



School Assembly United Nations



EDIFY WORLD SCHOOL, ATTAPUR



EDIFY WORLD SCHOOL, BALAPUR

Glimpses from Edify Schools



Krishna
Janmashtami



Green Day



Diwali
Celebrations



Yellow
Day



Doctors
Day
Celebration



Ganesh
Chaturthi
Celebration



Independence
Day
Celebration



Mango
Day
Celebration

Glimpses from Edify Schools



Kargil
Vijay
Divas



Investiture
Ceremony



EDIFY SCHOOL, CHHATARPUR



International
Friendship
Day By Ik's



Doctors
Day



Chess
Competition



Badminton
Winners



EDIFY SCHOOL, CHHINDWARA



Cricket
Practice
Session



Dance

Glimpses from Edify Schools



Ganesh
Chaturthi



Grandparents'
Day



Independence
Day



Krishna
Janmashtami



Capacity
Building
Programme



Spell Bee



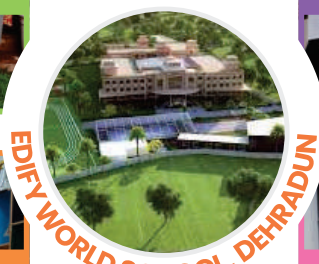
Role Play



Teachers
Day



EDIFY SCHOOL, CHIKKABANAVARA



EDIFY WORLD SCHOOL, DEHRADUN

Glimpses from Edify Schools



Fancy Dress Competition



Independence Day



EDIFY WORLD SCHOOL, FIROZABAD



Janmashtami Celebrations



Yellow Day Celebrations



Independence Day



Janmashtami Celebrations



EDIFY SCHOOL, GUDNATTAM



National Space Day Celebration



Students Trip To Yercaud

Glimpses from Edify Schools



Citation Ceremony



Citation Ceremony



Glimmering Tales - Story Book Release



Citation Ceremony For Individual Record Holders



Fancy Dress Competition



Inter-House Quiz Competition



Grade 2 Field Trip to Gulbarga Fort



Investiture Ceremony



EDIFY SCHOOL, KANAKAPURA ROAD



EDIFY INTERNATIONAL SCHOOL, KALABURAGI

Glimpses from Edify Schools



Rock
Garden
Adventure



Investiture
Ceremony



First day
of school



Independence
Day
Celebrations



Blue
Day



Ganesh
Chaturthi



Janmashtami
celebrations



Independence
Day Celebrations



EDIFY WORLD SCHOOL, KURNOOL



EDIFY SCHOOL, KADAPA

Glimpses from Edify Schools



Green Colour Day



Independence Day



Vanmostav Celebration



Yellow Day



Green Colour Day



Parent Orientation Day Program



World Food Day



Yellow Day

Glimpses from Edify Schools



Eco-Friendly
Clay
Ganesh
Workshop



Field Trip
to Joint
Family



EDIFY SCHOOL, MEDCHAL



Independence
Day



Yellow
Colour
Day



Janmastmi
Celebrations



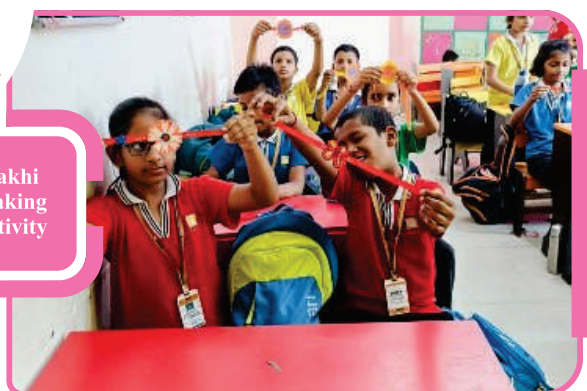
Best out
of waste



EDIFY SCHOOL, PATNA



Orange Day
Celebration



Rakhi
Making
Activity

Glimpses from Edify Schools



Doctor's Day
@ School



Yellow
Colour Day



Parent
Orientation
Day
Program



Independence
Day Celebration
with
N Raghava Reddy
Garu, former
MP, TDP



Diwali
Celebrations



Dussehra
(Navaratri)
Celebrations



Essay
Competition



Blue Day

Glimpses from Edify Schools



Mango Day



Ganesh Chaturthi



Grandparents Day



Telugu Bhasha Dinotsavam



EDIFY WORLD SCHOOL, SHAMSHABAD



Educational Trip to S. V. Regional Science Center



Educational Trip to Mahabalipuram UNESCO Historical Site



EDIFY SCHOOL, TIRUPATI



Grand Parents Day



Iks Visit of the Month - Super Market

Glimpses from Edify Schools



Friendship
Day
Celebrations



Independence
Day
Celebrations



Rakhi
Making
Competition



World
Coconut
Day



Disasters
Management



Doctor's
Day



Handloom
Day
Field Trip



Humanitarian
Day



EDIFY WORLD SCHOOL, VASCO DA GAMA



EDIFY WORLD SCHOOL, WALAJPET

Glimpses from Edify Schools



Green Day



Independence Day



EDIFY WORLD SCHOOL, WHITEFIELD



Janmashtami Celebrations



Doctors' Day



School Achievements

Edify World School, Anantapur

The SGF Wrestling District Level Competition was held at RDT Stadium, Anantapur. In this event, six students from our school participated and performed exceptionally well.



The school community is incredibly proud of these talented students and their remarkable achievements. We extend our heartfelt gratitude for the School Management and the respective families for their constant encouragement and support.

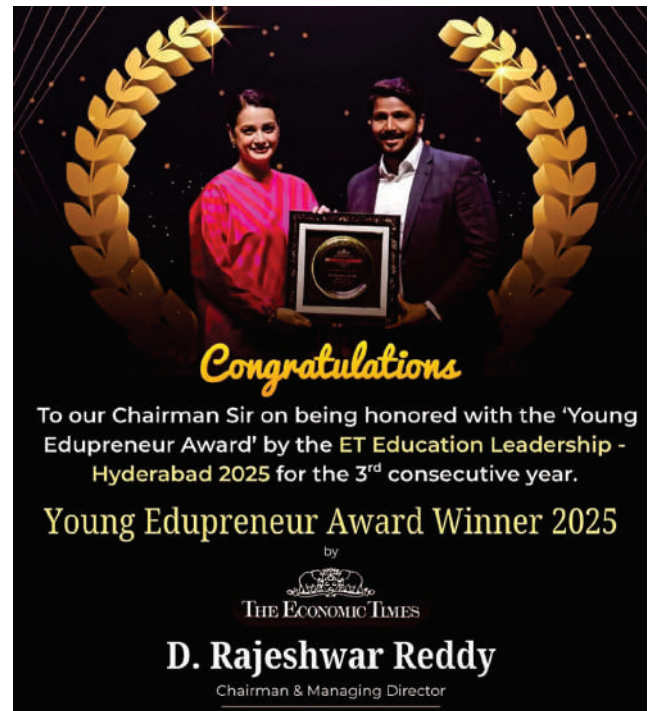


School Achievements

Edify World School, Anantapur



Edify World School, Attapur



Edify School, Chhindwara



Khushi Malvi (Grade 9th)
Sancharika Yadav (Grade 11th)

Selected for State Level Badminton



Govrav Vishwakarma

Selected for Divisional in Chess



Swara Raghuwanshi

Selected for Roller Skating
at State level

School Achievements

Edify School, Chhindwara



**Sarthak sharma, Yatharth Yadav
Sawant bediya**

**Selected for Karate for
Divisional Level**



**Khushi Malvi (Grade 9th)
Sancharika Yadav (Grade 11th)**

Selected for State Level Badminton



Dr. Sumit Sahu

**Best Principal of
The Year Award 2025-2026**

Edify School, Tirupati



Nirvanth Karthikeya.K- IK-III
Scored 4/7 rounds and secured 1st place at A.P.
State Chess Tournament 2025.
Congratulations Champion



Vinya
Grade-I star won 1st Prize in Classical Dance
Competition at Chittoor District. Congratulations!



P. HanuSree Syamantha Grade-I
won 2nd Prize in ISKCON Tirupati Fancy
Dress Competition.
Congratulations!



Riya!
Grade-V talent secured 1st Prize in Classical
Dance Competition at Chittoor District.
Congratulations!



D. Hashvith Raam!
Grade-II star clinched 1st Prize in All India Kids
Premier League – Shloka Scholars Challenge.
Congratulations!



M. Sitara!
Grade-III champ won Best Player Award in Tennis
Competition by Pro Ace, Tirupati.
Congratulations!

School Achievements

Edify School, Tirupati



D. Pujesh!

Grade-III star won 3rd Prize in Karate Competition at Chennai (Age 6-7). Congratulations!



S. Srivathsa!

Grade-IV achiever earned Orange Belt I & II in Karate by Zen Shito Ryudo Association, A.P. Congratulations!



Thejesh Varma!

Grade-III champ won Best Player Award in Chess Competition at Tirupati Youth Hostel. Congratulations!



D. Rithika!

Grade-V star achieved Zonal Rank-4 in SOF-IEO, Rank-3 in IMO, Rank-13 in NSO and earned Diploma-2 in Music scoring 86%. Congratulations!



D. Mohan Karthik

Grade-III achiever bagged Award of Excellence in Art Competition by Thoughts on Canvas and earned Diploma-2 in Music scoring 90%. Congratulations!



N. Sahasra!

Grade-IV star clinched 1st Prize in A.P. State Open Chess Tournament 2025. Congratulations!

Edify SCHOOL
THINKBEYOND
TIRUPATI

*Standing Tall, Soaring High
Tirupati's Pride, Andhra's Excellence*

Tirupati 1 & Andhra Pradesh 2

in the **Co-ed Day-cum-Boarding School** category by

EW EducationWorld
INDIA SCHOOL RANKINGS 2025-2026

Edify SCHOOL
THINKBEYOND
TIRUPATI

*Another Milestone Conquered by
our Visionary Director*

Mr. Praneeth Penumadu
Director Edify School

honored with Grand Jury Award as India's top
**Design Thinking &
Experiential Learning Leader 2025-26**

EW EducationWorld
GRAND JURY INDIA SCHOOL RANKINGS 2025-2026

School Achievements

Edify School, Kanakapura Main Road



CONGRATULATIONS

Record Breaking Achievements.. Young Minds, Big Accomplishments!!!!

Empowering Young minds.....!!!! Proud moments for our Institution.

Congratulations to all our Students on their Remarkable Achievement in Book Review, Book Publishing and STEAM based projects..

Unlocking Potentials , Unleashing Excellence.
Kudos to all our Champions of Champions WORLD Champions 🏆

**MOST PARTICIPANTS IN A
BOOK REVIEW
RELAY IN 12 HOURS**



**MOST AUTHORS CONTRIBUTING
MAXIMUM FICTIONAL SHORT
STORIES TO A SINGLE BOOK**

**MOST STEAM-BASED PROJECTS
SIMULTANEOUSLY EXHIBITED AND
PRESENTED BY A TEAM (SINGLE VENUE)**

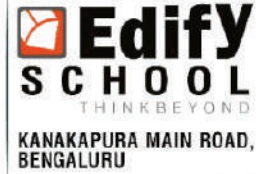
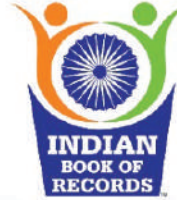


+91 7022895987/88
+91 99165 26999

admissions@edifyschoolbengaluru.com

edifyschoolbengaluru.com

Edify School, Kanakapura Main Road



CONGRATULATIONS TO ALL INDIVIDUAL WORLD RECORD ACHIEVERS.

 Shlok Mathur Grade - VII <i>Longest Origami Houses Mosaic by an individual (Minor-Male) measured 27 square meters</i>	 Sai Sannidhi S Grade - IV <i>Youngest (Female) to Publish a Fiction Book with the Most Short Stories - 101 stories</i>	 Aarabhi R. Bharadwaj Grade - IX <i>Longest Mandela Art Marathon by an individual (Minor-Female) 34 hours</i>	 Advik Yambalada Grade - IV <i>Longest Public Speaking Marathon by an individual (Minor-Male) 34 hours</i>	 Niyathi Sarpangala Grade - V <i>Longest Keyboard Concert by an individual (Minor-Female) 34 hours</i>	 Hemanth R Grade - VI <i>Most Space-Based STEM Projects Conceptualized and Presented in 4 Hours by an individual (Minor-Male) 4 Hours - 48 projects</i>
 Habib Aahil Grade - VI <i>Most Basic Semi Functional Robotic Models Assembled in 6 Hours by an individual (Minor-Male) 35 Robotic Models</i>	 Jashwanth Anand Grade - VI <i>Most Consecutive High Roundhouse Kicks (Head Level) Performed in Three Minutes by an individual (Minor-Male) Three Minutes - 204 Kicks</i>	 Gaurav Sanath Gowda Grade - VI <i>Most Shotput Throws (2 kg) in 30 Minutes by an individual (Minor-Male) 721 Throws</i>	 Saurav Sanath Gowda Grade - VI <i>Most Times Pyramids Solved in 4 Hours by an individual (Minor-Male) 428 Pyramids Solved</i>	 Shivam Mathur Grade - IV <i>Most Yagmanas Performed on a Chair in 20 Minutes by an individual (Minor - Male)</i>	 Tenish D P Grade - II <i>Most Dot-to-Dot Drawings completed in 2 Hours by an individual (Minor-Male) 395 Drawings</i>
 Rashmika Vinay K Gowda Grade - III <i>Most Pencil Shavings completed in 2 Hours by an individual (Minor-Female) 46 Pencil Shavings</i>	 Purvish Sai Chintamaneni Grade - VII <i>Most Science Concepts, Definition & Formulae Demonstrated in 30 Minutes by an individual (Minor - Male) 390 Definition and Formulae</i>	 Samara Yuma Basha Grade - V <i>Most Books Reviewed in 4 Hours by an individual (Minor-Female) 100 Books</i>	 Sharabh Shahi Grade - II <i>Most Basic Semi Functional Robotic Models Assembled in 4 Hours by an individual (Minor-Male) 30 Robotic Models</i>	 Brinda Kornipalli S Grade - VII <i>Most Shlokas Recited in 20 Minutes by an individual (Minor - Female) 245 Shlokas</i>	 Shriyan Karthik Grade - VII <i>Most Basic Semi Functional Robotic Models Assembled in 8 Hours by an individual (Minor-Male) 66 Robotic Models</i>
 Aarnavi Gowda K S Montessori - II (IK - 3) <i>Most Dot-to-Dot Drawings Completed in 1 Hour by a Pre-Schooler 309 Drawings</i>	 Aadhya S Grade - III <i>Most Three-Digit Mental Arithmetic Addition Problems (Two Rows) Solved in 30 Minutes by an individual (Minor-Female) 414 Addition Problems</i>	 Tejansh G Montessori - II (IK - 3) <i>Most Digital Images of Vegetables & Fruits Identified in 4 Minutes by a Pre-Schooler 220 Vegetables and Fruits</i>	 Sakshi Shetty Grade - VI <i>Most Mathematical Concepts, Definition & Formulae Demonstrated in 30 Minutes by an individual (Minor - Female) 424 Concepts, Definition & Formulae</i>	 Dhruva TejoRam Pallekonda Grade - II <i>Most Single-Digit Mental Arithmetic Addition Problems (Three Rows) Solved in 30 Minutes by an individual (Minor-Male) 779 Addition Problems</i>	 Shikhar Chandra P Grade - II <i>Most Two-Digit Mental Arithmetic Addition and Subtraction Problems (Two Rows) Solved in 30 Minutes by an individual (Minor-Male) 314 Addition & Subtraction Problems</i>
 Rakkshithaa Vijay Grade - III <i>Most Single Digit Addition Problems (3 Rows) Solved in 20 Minutes Using Abacus by an individual (Minor-Female) 310 Addition Problems</i>	 Devaiah Munjandira Ganapathy Pre - Montessori (IK - I) <i>Most Early Learning Facts Recited and Recited upon Prompt by a Preschooler in 20 Minutes 578 Facts</i>	 Kushagra Parial Grade - II <i>Most Words Spelled in a Speeches in 30 Minutes by an individual (Minor-Male) 820 Words Spelled</i>	 Rithwik Agrawal Grade - VIII <i>Longest Guitar Concert by an individual (Minor-Male)</i>		

Mentor - Mentee Speak



Mentor Speak



Mr. Sanjay G Nalwar
Science Teacher
Edify International School
Kalaburagi

“Being a mentor at Edify International School, Kalaburagi, has been one of the most fulfilling parts of my teaching journey. I've had the privilege of guiding curious young minds as they explore the wonders of science beyond textbooks. Watching my students grow confident in their experiments, think critically, and connect concepts to real-life applications has been truly inspiring. The school provides an environment where learning, creativity, and discovery go hand in hand.”



Mentee Speak



When I stepped into the Edify International School I felt something special.

This School is not only for toppers but also for good artist, sportsman, best dancer, better singer, a karate champion or skaters.

In this school I like the most is motivating teachers, supportive staff, and inspiring Principal.

Here we learn valuable lessons about leadership, discipline and perseverance. Our school teachers and staff, inspire and push us beyond the limits

To me Edify International School is more than school - it is my Family.



Sanidhya
Grade 7
Edify International School
Kalaburagi



Voice of our Stakeholders

Message from Director, Edify World School, Whitefield



Mr. M Venkateswarlu Reddy
Director
Edify World School
whitefield

It gives us great pleasure to present **EDIFY WORLD SCHOOL, WHITEFIELD**. The school represents the culmination of an aspiration to revolutionise the methods of delivering knowledge in order to enhance the quality and enjoyment of teaching and learning. Our mission is to be the pioneers in inspiring and preparing the leaders of the next generation. Our guiding principle is to endow our pupils with the capacity to innovate, engage, and achieve excellence. Our institution is devoted to delivering outstanding educational resources and avenues for the progress of students hailing from diverse socioeconomic backgrounds.

The school's Board is comprised of India's preeminent visionaries and educators. Aside from emphasizing the development of fundamental abilities, the curriculum emphasises comprehension, investigation, and innovation. In accordance with the NEP 2020's guiding principles, **EDIFY WORLD SCHOOL, WHITEFIELD** equips pupils with the skills necessary to thrive on the international stage. In addition to endorsing and supporting the SDGs, the school embodies the Edify! vision and mission.

It has become apparent to us that an education devoid of consciousness and values is capable of causing widespread destruction on the planet. It is our conviction that education is the most significant transformative force that humanity possesses; therefore, it is incessantly in need of improvement and refinement.

With the establishment of “**EDIFY WORLD SCHOOL – A CBSE & CAMBRIDGE** School in Whitefield” under our leadership, our overarching objective is to revolutionise the conventional understanding of formal education and foster global comprehension. Education must be aligned with the contemporary global challenges and should yield immeasurable benefits for society as a whole.

It is our conviction that “Success beholds those who follow their heart,” notwithstanding the obstacles that may arise in our immediate surroundings and hinder the achievement of our objectives. Throughout it all, **EDIFY WORLD SCHOOL, WHITEFIELD** strives to provide students with ample real-world exposure and opportunities while fostering a nurturing environment that promotes their holistic development.



Mr. N Kiran Kumar Reddy
Director
Edify World School
whitefield



Voice of our Stakeholders

Message from Chairperson, Edify School, Chikkabanavara

“Education is the unfolding of the potential within each individual.” – Swami Vivekananda

At Edify School, Chikkabanavara, we view education as a transformative journey — one that nurtures intellect, inspires creativity, and builds character. It is a joy to see our students grow each day into confident, compassionate, and capable individuals who are ready to take on the challenges of a changing world.

Our students are the heart of all we do — curious, creative, and full of promise. We take pride in shaping well-rounded learners who excel not only in academics but also in sports, arts, leadership, and community engagement. At Edify, every experience is an opportunity to learn, lead, and grow — developing minds that think critically and hearts that act with empathy.

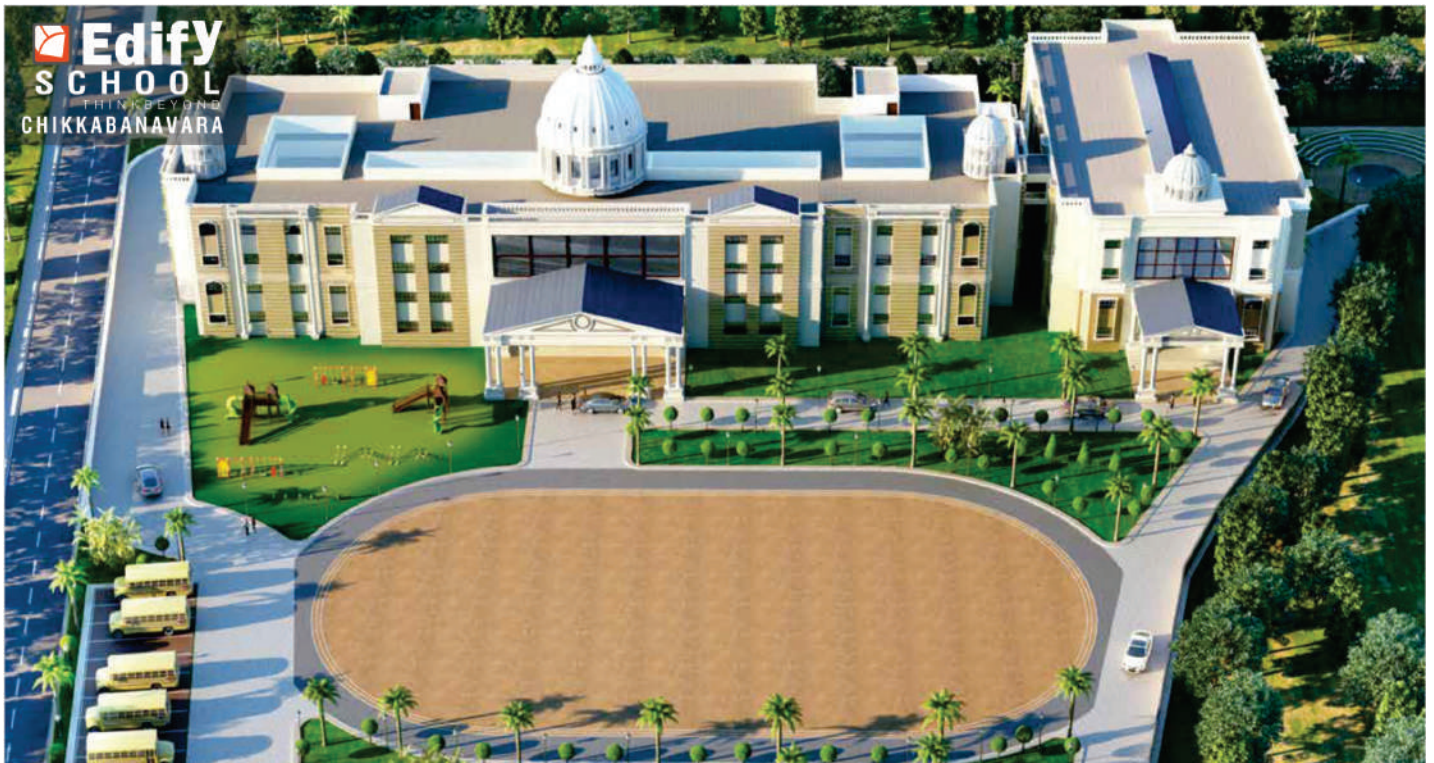
The team at Edify School plays a pivotal role in this transformation. With passion and vision, they inspire every learner to strive for excellence, fostering curiosity, resilience, and a lifelong love for learning. Their dedication ensures that education here remains holistic, purposeful, deeply enriching.

To our parents, your faith and partnership are invaluable. Your involvement and encouragement form the foundation on which our collective success stands.

Together, let us continue to inspire, support, and celebrate the limitless potential of every Edify learner.



CA Sripal Jain
Chairperson
Edify School
Chikkabanavara



Message from Chairperson, Edify World School, Anantapur

Dear Edify Community,
Greetings from Edify World School Anantapur!

In the heart of Anantapur, I am proud to share that our school is redefining what it means to learn, grow, and lead. With the Edify vision to provide holistic education that balances academic excellence with life skills, the school has become a beacon of progressive learning in the region.

At Edify, education extends far beyond textbooks. The school's **3C curriculum — Character, Competence, and Content** — encourages students to think critically, act compassionately, and communicate effectively. Every classroom is a space for exploration, collaboration, and creativity, guided by passionate educators who inspire curiosity and confidence in every learner.

The varied programs at school encourage students to discover their unique talents. The school's well-equipped infrastructure, digital classrooms, and experiential learning programs ensure that children are not just prepared for exams — they are prepared for life.

Rooted in respect, empathy, and integrity, every Edifian learns to become not just a scholar, but a responsible global citizen. The school focuses on all round development of the students and is growing from strength to strength.

As the school continues to grow, it remains steadfast in its mission: to create a community of learners who dream big, think independently, and act with purpose.

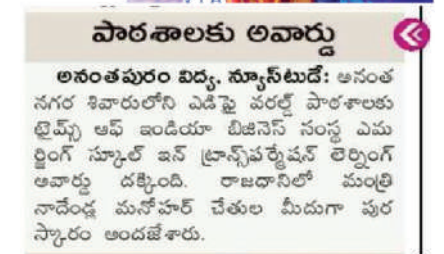
At Edify World School Anantapur, learning is a journey and every child is an explorer.

My good wishes to every school in the entire Edify community, as together we grow and reach greater heights!



Ms. Kameshwari Chintala
Chairperson
Edify World School
Anantapur

EDIFY WORLD SCHOOL, ANANTAPUR UNFOLDS A NEW CHAPTER IN TRANSFORMATIONAL LEARNING



On a quiet morning in Anantapur, the classrooms of Edify World School are already buzzing with an unusual energy. A group of students huddle over a project on water conservation, debating the best way to recycle grey water at home. Just a few doors away, a teacher is guiding children through a role-play exercise on empathy, where one plays the role of a shopkeeper and another a customer in need.

Through a young institution in its 2nd year, EWS Anantapur has quietly emerged as a beacon of transformative learning. The school believes in teaching children not just to study for exams, but to think critically, care deeply for others, and prepare for a world far more complex than the one their parents grew up in.

LEARNING BEYOND PAGES
At the heart of the Edify philosophy lies the belief that education should connect with life. Students don't stop at reading about climate change or civic responsibility. Instead, they step outside the classroom—surveying neighbourhoods, interviewing local residents, and preparing their own practical solutions.

A teacher explains, "When children see how their ideas can make a real difference, the learning stays with them. They begin to understand that knowledge is not just information, but action."

EVERY CHILD, A STORY OF GROWTH
Walk through the corridors of EWS Anantapur and you will hear stories that speak volumes. There's the student who once struggled with stage fright but now anchors the morning assembly with ease. Another who dreaded mathematics has discovered joy in solving puzzles through hands-on activities.

For the school, these are not small wins—they are powerful markers of transformation. Every child carries immense potential, and

Edify sees itself as the catalyst that helps unlock it through the right blend of care, opportunity and encouragement.

One parent, whose daughter joined the school a year ago, puts it simply: "Earlier she was afraid to even raise her hand in class. Today, she comes home and tells me about the science experiments she designed with her friends. The change in her confidence is remarkable."

On the belief that transformation is incomplete without exposure to sports, arts, and service to society, the football field, the art studio, and the wonder room are as vital as the science laboratories. These spaces become arenas where children discover their passions, learn teamwork, and understand discipline in joyful ways.

"I feel that we can learn in so many different ways," says Arjun, a Grade 5 student. "I used to think learning meant only reading and writing, but now I know it can be experiments, clubs, or even sports. It makes school exciting."

Through such experiences, children discover their passions and build life skills that will stay with them long after they leave school.

A SCHOOL WITH ITS EYES ON TOMORROW
As the world changes at a pace never witnessed before, the need for adaptable, empathetic, and creative individuals has never been greater. Edify World School, Anantapur, is consciously preparing its students for the challenges of the future.

not just for college admissions or careers, but for the life itself. Chairperson of the school, Kameshwari Chintala, reflects on this vision with pride: "We have always believed that education must go beyond marks and medals. Our children should grow up to be thinkers, innovators, and compassionate human beings leading the world of tomorrow."

Perhaps what truly sets Edify World School apart is its quiet confidence. In every experiment attempted, every question asked, and every act of kindness encouraged, the school is helping children write their own stories of transformation.

Tie-Up with Academies - Edify

MDN Edify Education is proud to announce tie-ups with various academies to enrich our curriculum. It is recommended that schools utilize this opportunity to spruce up their curriculum. Reach out to H.O for any help or clarification.

SPORTS

CRICKINGDOM - CRICKET ACADEMY BY ROHIT SHARMA

A REVOLUTIONARY SCHOOL-SPORTS PARTNERSHIP

THE GLOBAL CRICKET ACADEMY; CRICKINGDOM - CRICKET ACADEMY BY ROHIT SHARMA is extremely delighted to announce its tie up with Edify Schools to provide standardized and high-quality cricket coaching to the students in During School and After School Programs.

OUR KEY FEATURES:

- STANDARDIZED & CERTIFIED CURRICULUM
- DAY SCHOLAR & RESIDENTIAL PACKAGES
- STANDARDIZED FACILITY REQUIREMENTS FOR PROFESSIONAL DEVELOPMENT
- PERIODIC PERFORMANCE ANALYSIS
- FITNESS ASSESSMENTS
- IN-BUILT MOBILE APP FOR TRAINING & TRACKING
- DOMESTIC & INTERNATIONAL TOURS
- EXPERIENCED & CERTIFIED COACHES
- SCHOLARSHIPS (TERMS & CONDITIONS APPLIED)

Crickingdom's vision is believing in giving something back to the game. To accomplish this, Crickingdom has created a platform for individuals to showcase their talent and upskill their cricketer's sense. We intend to provide high-quality solutions for all aspects of cricket, including coaching, facilities, equipment, leasing facilities, tournament participation, and others.

We are a team of sports professionals with national and international track records. Our focus is to institutionalize sports coaching and make it consistent, uniform, and effective, thus delivering optimum outcomes to our customers. Crickingdom is one of the world's first platforms that connects Cricketers, Players, Coaches, Students, Academies and facilities into an integrated ecosystem that gives seamless engagement, interaction, learning and transaction. We also have Indian Cricketer Rohit Sharma as our Brand Ambassador and Dhruv Jadhav as the mentor for Crickingdom Cricket Academy who would ensure to promote and nurture talent. Our organization name is Crickingdom India Pvt. Ltd. operating Crickingdom Cricket Academy across India, Singapore, Japan & USA.

Minimum number of Students: 75 (in school program)
Annual fee/student: Rs. 7200 (includes coach salary & cricket academy equipments)
After school program: No minimum guarantee and the fees will vary based on the tier of the city.
One time setup fee: Rs. 50,000 per location

f @ crickingdom www.crickingdom.com

TENVIC - SCHOOL SPORTS COACHING PROGRAM

TENVIC TO ENSURE VICTORY **Edify Education LEADING YOUNG INDIA**

MDN EDIFY IN COLLABORATION WITH TENVIC
Brings in School Sports Coaching Program in Your School.

TENVIC Sports Education Pvt. Ltd. Brainchild of Eminent Sports Icons! Founded by India's Cricketing Legend Anil Kumble along with former International Table Tennis player Vasanth Bharadwaj.

Basket Ball / Foot ball / Volley Ball / Badminton / Cricket / Archery / Swimming / Skating / Athletics / Chess / Table Tennis
Schools can choose any 3 games as per the infrastructure available.

Sl. No	Offering	Actual Pricing (Excluding Taxes + 18% GST)	Offered Pricing (Excluding Taxes + 18% GST) (MDN Fee/seat 2023-24)
1	In-School Program - for Three Sports (School can choose sports based on the sports infrastructure available)	Per student per annum	Rs. 3000/-
2	After School Program only for interested students	Per student per month	Rs. 3000/-

FOR DETAILS CONTACT: PRINCIPAL ADVISORS MDN EDIFY EDUCATION (H.O)

SSMPE - ANUP YAMA SKATING & MALLESH GANGADHARI ACADEMY

NEW TIE UP ANNOUNCEMENT

SSMPE in Collaboration with Anup Yama Skating Academy & Malleesh Gangadhari Kabaddi Academy

SS MPE SPORTS Works with schools to implement the Best Modern Physical Education. The Programme is designed to offer Sports and Physical Education integrated with Academics. It ensures the children learn holistically through physical activity and sports in addition to helping children improve their health and fitness levels.

- SS MPE SPORTS supports the schools in running quality sports curriculum for Grades IX - 10 and Organises:
 - Inter schools competitions
 - Sports events (State & CBSE Tournaments)
 - Sports Days
 - Displays on PTMs

Supports Development of Sports Infrastructure & After School Sports Programs on request of schools

- Min. No. of Students: 300 (in school program)
- Annual Fee/ Student: Rs. 1800/- (Includes Coach salary and Sports material)

After School Program (Min. No. students: 25)
Anup Yama Skating Academy - Fee/Student/Month: Rs. 5000/-
Malleesh Gangadhari Kabaddi Academy - Fee/Student/Month: Rs. 3000/-

FOR DETAILS CONTACT : PRINCIPAL ADVISORS MDN EDIFY EDUCATION (H. O)

Tie-Up with Academies - Edify

LANGUAGE DEVELOPMENT

TRINITY - ENGLISH SPEAKING AND LISTENING SKILLS

New Tie up Announcement

We are excited to announce our tie up with Trinity College of London to provide qualification programs in *English speaking and listening skills, Trinity Young Performers Certificates and Trinity music.*

TRINITY COLLEGE LONDON + **Edify** Education LEADING YOUNG INDIA

Trinity's GESE qualifications equips people with the **English speaking and listening skills** they need for life in the 21st century. This focuses on the development of authentic communicative skills and on building the confidence to use English in real life, ultimately improving team bonding and communication skills.



Trinity College London supports the **Music** education and qualification of all, no matter what their music taste!

Trinity Young Performers Certificates (YPC) will help learners between the ages of 3 to 7 to develop **CONFIDENCE** through Dramatic play activities. This helps Children to express themselves creatively, develop their imagination, improve their communication and social skills, and learn about the world around them.



FOR DETAILS CONTACT:
PRINCIPAL ADVISORS
MDN EDIFY EDUCATION (H.O.)

WORDS WORTH - ENGLISH LANGUAGE LAB

Edify Education LEADING YOUNG INDIA

MDN EDIFY ANNOUNCES TIE-UP WITH **WORDS WORTH** English Language Lab

GRADE I to X

SCHOOL DELIVERABLES:

- Unlimited training for all language teachers
- Trainer Manuals - Softcopy
- Mobile App for all language teachers
- Hind Grammar & Sanskrit Lab Complimentary

STUDENT DELIVERABLES:

- Yearly content access from school & home for students
- Access to Hind Grammar & Sanskrit software modules
- Student courseware - Printed hardcopy (these books are of A4 size - 100 to 150 pages - 4 colour)
- Access to Digital Library (Story Books) - Digital e Library
- My Personal Dictionary
- Assessment test (Diagnosic) twice a year - one in the beginning of session and other in the mid of the session
- Certificate at the end of each year



FOR DETAILS CONTACT :
PRINCIPAL ADVISORS
MDN EDIFY EDUCATION (H. O.)

MUSIC

FURTADOS SCHOOL OF MUSIC

NEW TIE UP ANNOUNCEMENT

FURTADOS SCHOOL OF MUSIC + **Edify** Education LEADING YOUNG INDIA

We at Furtados School of Music have been in partnership with schools all over the country and would like to add your auspicious institution to our list as well.

Instrumental / Vocals Learning Programme (For students from Grade 1 to Grade 10th) - BYFSM
Each grade covers all the fundamental aspects of music & instrument mastery. The specific design of the course gives the students a solid base from which to advance their musical skills. It's a holistic approach to learning music proficiency in playing an instrument such as:-

- Vocals / Keyboard - Grade 1 onwards
- Guitar & Drum - Grade 5th Onwards

In this programme, FSM will provide:-

- A set of Music teachers
- Instruments - Keyboard, Guitar & Drum Set up with Stand & bench
- A music lab set up for all the 3 instrument
- Books (Theory book and Practical book)
- Instruments service and maintenance will be taken care of.
- Music Blended access for all students for home practice.
- Annual, Quality monitoring.
- Monthly updates will be shared to the school
- Annual music presentation for parents where each student will get an opportunity to perform.
- With train students to perform in school events.
- FSM also offers instruments at a special price to all its students at Furtados stores.
- Certification from Furtados school of music.
- Music Festival will be as per school time table.
- Complimentary after school excellence program for interested students.

FSM Learn Buddy (Education by School) + Lab Set Up
If the school already has teacher's then we can train your teacher's and get the access to FSM Curriculum. FSM Provides:

- Digital access to the Curriculum
- Training for existing music teachers
- Additional Support throughout the year

Curriculum offered:

- Keyboard
- Guitar
- Vocals/Vocals
- Indian Vocals
- Music Fun for kindergarten

Each curriculum has content that can cater to students from kindergarten to grade 12th. Central focus of this programme is on performance, understanding on musical concepts, theory & activities

Student Strength
400 - 1000
1000 - 1500
1500 - 2000
More than 2000

Curriculum
Keyboard
Keyboard / Guitar
Keyboard / Guitar / Drums
Keyboard / Guitar / Drums

Cost per student
3,600/-
2,240/-
3000/-
2400/-

FOR DETAILS CONTACT:
PRINCIPAL ADVISORS
MDN EDIFY EDUCATION (H.O.)

TORRINS

Edify Education LEADING YOUNG INDIA

MDN EDIFY Tie up with **TORRINS**

MDN Edify is committed to provide World class Education with Global exposure.

We are happy to announce MDN Edify Education Pvt. Ltd. Tie-up with Torrins Education Pvt. Ltd. (referred as Torrins) for training and coaching students in performing arts (area of music) for our group of schools with the objectives:

- To initiate and engage in inspiring music education to the students of MDN Edify Edu Pvt. Ltd.
- To offer expertise in the form of trained instructors with an aim to enhance music abilities and the interest of students at your school. Torrins will provide trained instructors for - Drums, Keyboard and Guitar.
- To train student for Drums, Keyboard and Guitar as a part of the recreational activities within the school.
- To train students on musical instruments as part of the curriculum aligning with NEP.

Chose out of 3 - options:

Option 1: Cost of Lab Set Up (No Instructors/Curriculum/Monitoring)

Lab 1: Student/Muscle Lab	Lab 2: Keyboard Lab	Lab 3: Drums Lab
Complete	Complete	Complete
Not Av.	Not Av.	Not Av.
80 - Drums	80 - Keyboard	80 Single Drums
3 Electric Guitar and Amplifier	80 - Strings - Electronic	80 Single Bass
3 Bass Guitar	2700 Drum Kit	2700 Drum Kit
4000000/Drums	Wireless Mic	Wireless Mic
Wireless Mic	Cost for Keyboard Lab: INR 5,15,000	Cost for Drums Lab: INR 5,15,000

Option 2: Cost of Instructors (No Instrument Set Up)
Cost of 1 Full Time Instructor: INR 46,000/Month + GST (Annual Total of INR 5,52,000)
Cost of 1 Part Time Instructor: INR 32,000/Month + GST (Annual Total of INR 3,84,000)

Option 3: Cost of Instructors plus Lab Set Up (including Curriculum and Monitoring)
Cost per instructor per Lab Set Up: INR 55,000 + GST

FOR DETAILS CONTACT : PRINCIPAL ADVISORS MDN EDIFY EDUCATION (H.O.)

Tie-Up with Academies - Edify

ROBOTICS

HONNA SKILL LAB - LEARN TO CODE BUILD ROBOTS

Learn to Code, Build Robots, Solve Real-World Problems.

We will expose your child to greater imagination and futuristic innovation.

Skill Modules for K-12

Integrated NEP compliant curriculum designed by team of CBSE teachers & engineers from MS, IISc

- We offer a creative platform for students that allows them to develop a passion for robotics through a smartly designed and curated building blocks, plug & play electronics and softwares.
- Students will be able to build sharp thinking skills throughout the course.
- We bring STEAM based learning to classroom which helps students to explore and innovate.

Robotics

Coding

Artificial Intelligence

Design Thinking

Features

- Gradewise Syllabus.
- Books, Certificates & digital content included.
- Scratch & Python based coding
- Prepare students for international admissions & competitions.

Outcome

- Logical Thinking** - Through programming and analytical thinking
- Interpersonal Skills** - Communication, critical thinking and learning from constructive feedback
- Problem Solving** - Identification of relevant problems and enthusiasm to be a change maker
- Collaborative Learning** - Through teamwork
- Presentation Skills** - Clear and effective presentation of ideas
- Creativity** - Through design and applied learning

Minimum Number of Students **100**

FOR DETAILS CONTACT **PRINCIPAL ADVISORS** MDN EDIFY EDUCATION

Annual Fee / student **Rs/- 500**

www.qtpi.in

OTOMATIKS

New Tie Up Announcement

OTOMATIKS + **Edify Education**

Otomatiks is extremely delighted to announce its tie up with Edify schools to provide STEM education through our curriculum mapped Robotics program

Vision
To make students globally recognized by changing the way they think.

Mission
To Bridge the gap between the academics and real-time environment

Philosophy
Imagine Innovate Implement

Otomatiks is one the leading organization which offers end to end solution of Robotics Curriculum for Schools right from setting up of laboratory, trained professionals to handle the classes and also the necessary study materials and assessment patterns. Our organization is currently working with more than 50+ organizations providing STEM education for more than 17000+ students every year. Currently we are offering our services in India, UAE and UK

Key Features

1. NCERT/CBSE/ICSE/IGCSE/IB mapped Curriculum
2. Affordable packages according to school Curriculum
3. Experienced and Certified Mentors
4. Periodic Skill Assessment
5. Study Materials and Workbooks for students

For Details Contact : Principal Advisors MDN EDIFY EDUCATION (H.O)

21st CENTURY SKILLS

LEAN HYPHEN - 21st CENTURY SKILLS

Why Choose Us:

- Project and Problem Based Learning
- Enhanced Student Outcomes
- Future Ready Students
- Engaging Learning Experiences
- Teacher Training & Empowerment
- Positive School Culture
- Parent Workshops
- Academic Excellence
- Comprehensive Resources
- E - Learning Platform
- Enhanced School Reputation
- Passionate Students

Aligned with NEP and IDG Framework

Preferential Price for Edify **₹ 700** + GST

+91 89779 99850 / 99498 28253
info@leanhyphen.com

Tie-Up with Academies - Edify

THE BETTER LIFE PROJECTS

NEW TIE UP ANNOUNCEMENT

THE BETTER LIFE PROJECTS + Edify EDUCATION
LEADING YOUNG INDIA

The Better Life Projects is a pioneering organisation focused on fostering comprehensive growth in children through creative journal writing initiatives integrated into school curriculums. Our approach bridges the gap between emotional well-being, cognitive development, and personality enhancement. Our flagship programme, MINUTES FOR CHANGE, seamlessly integrates into classroom activities. Our resources focus on personal growth, empathy, gratitude, and self-reflection, laying the foundation for a well-rounded individuals of the future.

VISION
To foster a generation of emotionally intelligent students who embrace life-long learning

MISSION
Integrate Mental Health Wellbeing and Personality Development into mainstream education

PHILOSOPHY
Student Mental Health is a Priority, not a Propaganda.

KEY FEATURES:

1. CBSE/ICSE/ISC/IGCSE/IB mapped journal design - age & grade appropriate journals
2. 25000+ students use our journals to hold thoughtful conversations with themselves in an unaltered voice
3. Affordable annual packages - INR 900-1000/academic year/student
4. Extensive Teachers' Training, Seminars, bi-monthly feedback sessions, comprehensive lesson plans for each activity, etc

THE BETTER LIFE PROJECTS BECAUSE:

1. Early-Development frameworks - Our journals, are based on Bloom's Taxonomy making them one of a kind Mental Health Wellbeing programme in India
2. Teacher & Parent support systems - Repository and feedback tools for collaborative discussion and tracking of student progress
3. Skill-based Activities - Creative outlets such as art, empathy building, writing exercises tailored to individual strenghts

Per Student Rs 1000/-

For Details Contact: Principal Advisors - MDN EDIFY EDUCATION (H.O)

PERFORMING ARTS

HELEN O'GRADY INTERNATIONAL CREATIVE EDUCATION ACADEMY

THEATRE ARTS

NEW TIE UP ANNOUNCEMENT

HELEN O'GRADY INTERNATIONAL CREATIVE EDUCATION ACADEMY + Edify EDUCATION
LEADING YOUNG INDIA

Helen O'Grady International Creative Education Academy
"Kids love the classes and parents love the results."

Helen O'Grady International is the only organization of its kind in the world, initiated by Helen O'Grady, a trained drama teacher and actress. It's a unique programme to promote personal development through drama.

Helen O'Grady Speech & Drama Programme across
helps develop:

- Enthusiasm and Optimism
- Ongoing Confidence
- Self-Esteem
- Verbal Communication Skills
- Effective Social Interaction
- Personality Development

Category	Number of students per school (Minimum)	Fee per annum (INR) per student - GST @ 18% extra or as applicable
Metro	500	2500
Tier 1	250	2500
Tier 2	100	2500

Min. No. of Students: Tier 1 Cities - 250
Tier 2 Cities - 100

Annual Fee / Student Rs. 2500/-

FOR DETAILS CONTACT:
PRINCIPAL ADVISORS
MDN EDIFY EDUCATION (H.O)

MATHEMATICS

EDUTEN

eduten + Edify EDUCATION
LEADING YOUNG INDIA

MDN Edify
IN COLLABORATION with **EDUTEN**

MATH LEARNING PLATFORM
From Finland

Min. No. of Students: 500

Annual Fee / Student Rs. 699/-

Students up to	Annual price per student per school
500	INR 699
1000	INR 649
500	INR 699
1000	INR 649

FOR DETAILS CONTACT: **PRINCIPAL ADVISORS** MDN EDIFY EDUCATION (H.O)

Tie-Up with Academies - Edify

DIGITAL

AAKASH DIGITAL - SCHOOL INTEGRATED PROGRAM

Aakash Digital (School Integrated Program): Live Online Classroom Program

Aakash Digital-SIP is an extended Classroom Courses designed to provide higher-order subject-matter exposure to students, delivered by National-level faculty over Live classroom Mode. The program aims to impart an integrated learning, spanning "Boards" & "Competition" preparation. The program is delivered using state-of-the-art, two-way interactive internet technology which offers the added advantage of review & revision.

	State-of-the-art studios & telecommunication facilities. The Classroom will channelize audio, video and data-enabled high- quality, faculty lectures to students of Class 8-12 (Medical & Engineering).
	Aakash Digital faculty uses smart audio-video facilities to see, hear and talk to the students.
	The students can see, listen and participate in a lecture and interact with the faculty spontaneously and naturally as in a regular classroom.
	They can also raise queries, respond to polls, attempt multiple choice questions and assessments & mark attendance.
	The classes are delivered through a unique AV setup using high-definition projection system and high-resolution reverse feed camera.
	All sessions conducted are recorded and are available to the students on request.
	MyAakash App facility for online tests.

Designed for the Students of

Class 8 and 10	Class 11 and 12
Preparing for Olympiad, NTSE, Other Competitive & Board Exams.	Preparing for NEET / JEE (Main & Advanced) & Board Exams

Aakash Digital, A-1/22, Makhan Building, Janakpuri, New Delhi 110058
www.aakashdigital.com

B. Advantages of Aakash Digital: School Integrated Program

Best in Class National Level Faculty	State of Art Technology to ensure uninterrupted learning	Seamless transmission of High-Quality data	2-Way LIVE Interaction with minimum lag	Internet Technology
National Level Benchmarking in each class	Peer to peer learning (in class learning) and Online Testing	School Faculty participation (as coordinator)	Affordable	ITutor-Facility + Latest Study Material + All India Test Series



Aakash Digital, A-1/22, Makhan Building, Janakpuri, New Delhi 110058
www.aakashdigital.com

C. Commercial for AY 2024-25:

Class	Student Fee per Year (Inclusive of taxes)
Class 8	INR 25000
Class 9	INR 25000
Class 10	INR 25000
Class 11 JEE	INR 30000
Class 12 JEE	INR 30000
Class 11 NEET	INR 30000
Class 12 NEET	INR 30000

D. Terms:

1. School to earmark separate rooms for conducting the classes.
2. School to arrange for the required multimedia hardware, software and internet connection with 100 MBPS of realized speed.
3. All amounts / fee mentioned above is INR (Inclusive of Taxes).
4. School will be responsible for collecting the fee from the students and paying to Aakash as per the agreed payment schedule.
5. School may opt for classes as per need. It is NOT mandatory to run the program for all the classes (8-12)
6. Course fee to be paid upfront in advance via Cheque / Wire Transfer. **Cash will not be accepted.**
7. Minimum student commitment from school should be 50.


This proposal is valid for 20 days only.

Aakash Digital, A-1/22, Makhan Building, Janakpuri, New Delhi 110058
www.aakashdigital.com

Tie-Up with Academies - Edify

PSYCHOMETRIC ASSESSMENT

DHEYA - NATIONAL CAREER LITERACY MISSION



MDN Edify announces national tie-up with Dheyra to bring you

National Career Literacy Mission

Comprehensive Career Guidance Program for VII to XII class Students

S.No	Services	Target Audience	Structure
1.	Career Assessment (Psychometric)	Students	Complimentary
2.	Career Development Lab for students	Students	Complimentary
3.	Career	Principals	Complimentary
4.	Workshop for parents	Parents	Complimentary

- Discover your strengths
- Plan your dream career with Dheyra
- Get knowledge & insights of 21st Century Careers
- Skill Building for 21st Century Careers

First time ever in the world of education, Dheyra has launched its unique initiative - National Career Literacy Mission, on the national platform to bring a world class Career Guidance program for students, to facilitate career awareness, career literacy, informed career decision making and skill building for the 21st Century Careers.

For Details Contact: Principal Advisor MDN EDIFY EDUCATION (H.O)



Online Psychometric Assessment
Discover strengths, career quotient & interests

Psychometric Report of students
Comprehensive report of strengths, personality & interests

Dheyra Career Lab
Master Class sessions for students on 21st Century Career Paths & Upskilling

15th & 30th of every Month
Live Interactive Sessions with Dheyra Expert Team

- Career guidance
- 21st century career paths
- Skill development

The entire program is completely free for schools participating in the National Career Literacy Mission and does not have any hidden costs. * Terms & Conditions Apply. ** Dheyra retains the sole right to change or modify the program or any part thereof, at any given point of time.

For Details Contact: Principal Advisor MDN EDIFY EDUCATION (H.O)

STEAM

QTPI - LEARNING THROUGH CREATING

New Tie up Announcement

We are overjoyed to inform you that we are tie up with QTPI "Learning through creating" is ageless. Today, it's about learning to be analytical and logical by creating through coding and robotics.



Welcome to the world of QTPI Robotics. What you will find in here is everything you need to expand your imagination and develop special skills in building unique robotic projects, that's not just educational but recreational as well.



Sl. No	Service	Target Audience	Structure
1.	Robotics	Students	Complimentary
2.	Robotics	Students	Complimentary
3.	Robotics	Principals	Complimentary
4.	Robotics	Parents	Complimentary

Creation using robotics, will make an impact in the real world, now and tomorrow. Fellow earthlings, let's hop, skip and jump into the future by unlocking our imaginations through QTPI Robotics.

The Robotics Club provides a unique opportunity for students to engage in practical, hands-on learning experiences. Participants will have the chance to build and program their own robots, fostering creativity and problem-solving skills.

For Details Contact: Principal Advisor MDN EDIFY EDUCATION (H.O)

COGNOSPACE - 360° EXPERIENTIAL LEARNING

New Tie-up announcement

360° Experiential Learning

S. T. E. A. M.



Classroom learning boosted via hands-on Science & Math activities

Robotics, Automation, Drones, Structural Engg, Tinkering and more for exposure

Artificial Intelligence, AR, VR, 3D Printing and more to keep ahead with latest technologies

Arts and Public Speaking modules for holistic Development

Highly trained Educator

Animated videos to explain concepts

Physical Book, App with Digital Content

Assessments for every activity

PTMs, Learning Profile and Regular updates

STEM Competitions

For Details Contact: Principal Advisor MDN EDIFY EDUCATION (H.O)

Tie-Up with Academies - Edify

FEE & FINANCE

JODO

Tie Up Announcement

JODO **Edify Education**
LEADING YOUNG INDIA

Jodo is a fin-tech venture by IIT-IIM alumni building innovative fee payment solutions for educational institutes. Jodo has built a payment stack ground up specifically to make fee collections hassle-free for educational institutions. With Jodo's solutions, schools can offer flexible & seamless payments options to parents while minimizing their operational hassles and improving fee realization.

Fee Payment, Simplified: Our Products

JODOCRED Zero interest monthly plan	Pay in 10 installments ₹10,000/month No hidden fees or charges	Get Money Upfront <ul style="list-style-type: none"> Parents pay monthly Institutes get the entire fees in the beginning
JODOFLEX Setup auto-debit with your bank account	Pay in 4 parts ₹25,000/instalment No additional charges	Automate your fee collection <ul style="list-style-type: none"> Parents schedule multiple payments to the school through an E-Mandate Near-guaranteed cash flow with 99% transaction success rate
JODOPAY Pay installments manually	Pay in 1 part ₹95,000 Convenience charges applicable	Collect Ancillary payments with ease <ul style="list-style-type: none"> Collect pending & ancillary fee through payment links on Whatsapp Quick pay through UPI, QR, DD, CC & Net Banking

FOR DETAILS CONTACT:
PRINCIPAL ADVISORS
MDN EDIFY EDUCATION

FINANCIAL LITERACY

FINSPIRATION BECOME MONEY SMART

New Partnership Announcement

Edify Education **finspiration**
LEADING YOUNG INDIA *Become Money Smart*

We are proud to introduce
Financial Literacy
Program to all Edify Schools

KEY FEATURES

- NEP Aligned Content
- Text book
- Case Studies
- Real Life Applications
- Reflection Journal
- Trained Teachers

For details contact
Principal Advisor
MDN EDIFY EDUCATION (H.O)

Per Student
Rs 500/-

CBSE SQAAC

LUNEBLAZE - GET SQAAC INSPECTION READY

Edify Education **Luneblaze**
15+ *Reducing Quality in Education*

STREAMLINING SQAAC IMPLEMENTATION WITH AI-POWERED END-TO-END SOLUTIONS

HOW LUNEBLAZE ASSISTS IN COMPLETING THIS CYCLE

- Document Management
- Infrastructure Management
- Self-Assessment
- Inspection
- Improvement Plan

WHY CHOOSE LUNEBLAZE

PROVEN EXPERIENCE With 8+ years of expertise in Accreditation, trusted by over 100 schools globally.	SAVES 80% COST involved in the Accreditation Process.
AI-ENABLED SOLUTIONS to streamline the SQAAC implementation process.	Expert advisory board & monthly SQAAC training sessions to ensure continuous staff readiness.

CONTACT US
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+91 7820000000 | +91 7820000000

QUALITY INSTITUTIONS. QUALITY EDUCATION.

ACADEMIC JOURNEY

TURITO

New Tie up Announcement

Are you ready to take your academic journey to the next level?
We are thrilled to announce our tie up with Turito Champions Program.

turito + **Edify Education**
LEADING YOUNG INDIA

With the aim to disrupt the online learning space with an innovative approach, Turito Champions Program, a disruptive, comprehensive, methodical, and appropriate approach. With the guidance from top faculty across subjects.

This programme will offer online live-classes for students varying from classes 4th to 12th to help them prepare for the various competitive exams, board exams, and skills needed for 21st-century skills.

In addition, the program offers an innovative 2-teacher model, which focuses on a master teacher explaining the concept with teaching assistance while simultaneously handling students queries, quizzes and doubts over chat and other online tools. The programme comes with a powerful AI based recommendation which offers personalized learning for students and are provided with adequate practice, mock test and student materials.

FOR DETAILS CONTACT:
PRINCIPAL ADVISORS
MDN EDIFY EDUCATION

Per Student
Rs. 1000/-

Tie-Up with Academies - Edify

CINEMA

SCHOOL CINEMA

New Tie up Announcement

With this innovative tie up we aim to foster a deeper understanding of diverse culture & inspire creativity. We are happy to announce a fantastic collaboration with SCHOOL CINEMA program



+



School Cinema is a first-of-its-kind program in the world that has introduced film pedagogy to schools to support Social Emotional Learning, Life Skills, Mental Well-being and Social Skills, creating future-ready students.

School Cinema uses cinematic storytelling and thought-provoking workbooks and digital activities to engage and influence students, parents, and educators.

School Cinema features specially curated, meaningful and diverse films for students on topics such as friendship, child safety, creativity and innovation, social justice and more.



School Cinema films help students learn to relate and reflect at a personal level. It helps in the holistic development of students, ensuring that they grow into confident and responsible individuals. School Cinema benefits parents and teachers too. It enhances personal development, helps understand child psychology, and also equip them with necessary skills valuable in professional and personal life.

FOR DETAILS CONTACT:
PRINCIPAL ADVISORS
MDN EDIFY EDUCATION

Rs/-
455

YouVah

MAKE THIS SUMMER COUNT
The Hottest Internships of the Summer

Trusted by 2Lakh students & 250+ schools - YouVah empowers teens with real-world internship experiences.

Choose from In-demand Domains

Social Media & Marketing	Graphic Designing
Video Editing	Psychology
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Fee : 2999 /-

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- Flexible training & Internship
- Get Certificate corresponded to

YUUIPEP

IBC Session **GEN - Internship**

Weekly Magazines **Innovation Fest** **Innovation Lab**

BRIDGING THE EDUCATION-INDUSTRY GAP BY NURTURING YOUNG INNOVATORS

Innovation Base Course - A structured program built on 8 key pillars

Practical Science	Design Thinking	Coding	Mechatronics	Automation	Artificial Intelligence	Internet Of Things	Robotics
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BUILDING A COMPLETE SCHOOL INNOVATION ECOSYSTEM

Innovation Base Course Hands-on learning for future-ready skills.	Industry Connect Weekly Magazine, Internships, Industry Visits, Expert Talks.	Innovation Lab Advanced projects & experimentation space.
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WHY CHOOSE YUUIPEP?

In-School, Hands-On Training Delivered by a team of R&D Engineers with real-world expertise.	Parent Orientation & Innovation Fest With Relationship Manager support for a seamless learning journey.
Safe, Industry-Grade Components Used in all workshops to ensure a high-quality learning experience.	Curriculum Aligned with NEP & IB Constantly updated with the latest technology trends.
Voice of Young Innovators Covering the latest in Technology & Management.	Gen-I Internship Program Real-world exposure in Media, Research, Product Development, and Management.
Skill-Graded Assessments & Workbooks Personalized learning with structured progress tracking.	Collaborative Learning Students work in teams of 3-4, showcasing teamwork & problem-solving skills.

Preferential Starting Price for Edify from ₹500 +GST per child

Schedule Your Appointment Now for the 2025-2026 Academic Year!

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Frisinmath



Firstinmath®
Energizing every child to learn, love and live math.

Develop 21st-century career competencies - and build math confidence in a fun, interactive, collaborative yet competitive environment.

21st Century Skills Most Valued by Employers

- ✓ Problem Solving
- ✓ Critical Thinking
- ✓ Computational Thinking
- ✓ Logical Thinking and Reasoning
- ✓ Collaborative Work



Activities & Global Advantage

1. Grade KG-8, 9 core math competencies, 300 + Topics
2. Curriculum-aligned activities + higher-order skills + self-assessments.
3. Parents get a free Login ID to participate just like their child!
4. Motivation & Recognition - Topic/Skill completion certificates
5. World-wide Friendly Competition - International & National Ranking Awards

Path to Math Success

1. Foundational Numeracy & Mental Math
2. Self-assessment
3. Procedural Fluency Skills
4. Exam prep/application Word Problems
5. Prep for Olympiads
6. Mathematical Thinking



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Tie-Up with Academies - Edify

Robochamps

REASONS TO BRING ROBOTICS

Where **Future Tech Leaders** begin their journey.
Join **RoboChamps** and build the world of tomorrow.

Creates Affinity to Programming

Induces Creative Thinking

Facilitates Hands-on Learning

Teaches to Simplify Complex Technologies

Enhances Engagement to Learning

Problem Solving & Training

Develops Diverse Skills

Emergence of New Innovation

Developing Futuristic Technology

Encourages STEM (Science, Technology, Engineering, Mathematics)

Exposure to Progressive Technology

Aligned as per NEP Framework

₹2,00,000 + GST

Preferential Price for Edify

E-Mail ID: pd@robowunder.com
Mobile No : +91 9056763179

INCLUSIONS:

- Robotic Lab Setup
- Robotics Equipment
- Coding and Programming Modules
- Comprehensive Curriculum
- Annual Lab Maintenance
- Access to Competitions & Championships
- Artificial Intelligence Training
- Teacher Training Program (including support for hiring a trainer)
- Certification for both Students and the School

Veda Handwriting Lab

CAMPUS CONNECT

TRANSFORMING EVERY CAMPUS WITH SIGNATURE HANDWRITING

WHAT IS CAMPUS CONNECT?

"A special school partnership program by Veda Handwriting Lab, where teachers and students follow a unique handwriting system that is simple, scientific, and fun."

OUR REACH

- Successfully implemented in DPS, NPS, and leading schools across India
- Expanding to schools nationwide with proven results

WHY CAMPUS CONNECT?

- Ensures neat, uniform handwriting across the school
- Enhances academic performance and presentation skills
- Builds a sustainable handwriting culture with trained teachers

PROGRAM HIGHLIGHTS

- Certified Trainers – Transform all teachers into certified handwriting trainers.
- Well-Crafted Training Kits – Grade-wise, easy-to-use modules.
- Visible Results – Noticeable transformation in just a few days.
- Annual Handwriting Competition – Handwriting Titan for every campus.
- Uniform Handwriting Policy – Build one signature handwriting culture across the school.

Name: Dr. Sreeson Gopinath
Contact Number: 95625 81831
WWW.VEDAHANDWRITING.COM / CONTACT@CEIRGLOBAL.COM

BrainBots

AFTER SCHOOL ROBOTICS & STEM PROGRAM

DURATION: ONE ACADEMIC YEAR

ROBOTICS & CODING FROM SCRATCH (NOT LEGO KITS)

LEARNING WITH ROBOTIC KITS IN DEDICATED LAB

CERTIFICATE ON COMPLETION

COMPETITIONS, SHOWCASES & EXHIBITIONS

Schedule: 2 Days/Week | 1.5Hrs Per Day
For: Grade 5 onwards
Location: In Your School, After School Hours

₹11,000 Per student / year
Other Visitation Only Students of Edify Group of Schools

₹15,000 Per student / year

LIMITED SEATS

Future Skills Start Here

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Importance of external tie-ups for the school for overall development of the child

External tie-ups play a crucial role in the overall development of a child by bridging the gap between academic learning and real-world experiences. When schools collaborate with external organizations such as universities, industries, cultural institutions, and sports academies, they open a wide array of opportunities for students to learn beyond textbooks. These partnerships expose children to diverse fields such as science, technology, arts, sports, and entrepreneurship, helping them discover their interests and talents early on. Workshops, internships, guest lectures, educational trips, and hands-on projects offered through such tie-ups enhance critical thinking, creativity, and practical skills among students. Moreover, they foster essential life skills like communication, collaboration, and problem-solving, which are vital for success in the 21st century.

External collaborations also bring global perspectives into classrooms, encouraging cultural exchange and awareness among students, making them more empathetic and socially responsible citizens. Tie-ups with technology companies, for instance, ensure that students are equipped with the latest digital skills, preparing them for future careers. Similarly, partnerships with sports academies and wellness organizations emphasize physical fitness, mental health, and overall well-being, promoting a balanced development. For students aiming for higher education, connections with reputed universities and research institutions provide mentorship opportunities and enhance their academic profiles.

Importantly, such partnerships inspire innovation in teaching practices too, as educators receive exposure to global methodologies and can integrate fresh ideas into their classrooms. This dynamic learning environment nurtures curiosity, adaptability, and resilience among students. In today's fast-changing world, where knowledge alone is not enough, external tie-ups ensure that students are holistically prepared—academically, socially, emotionally, and physically—for the challenges of the future. Thus, strategic collaborations are not just add-ons but essential components for creating well-rounded individuals who can thrive in an interconnected and competitive world.



Luminous Launch of New Schools



Edify SCHOOL
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Coming Soon
EDIFY SCHOOL
NELLORE
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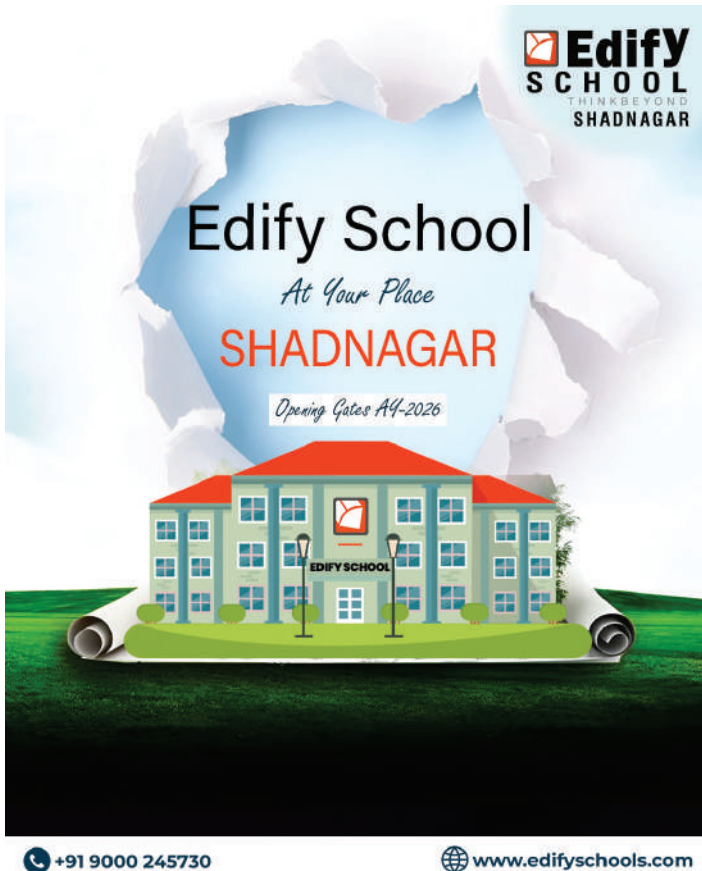
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Coming Soon
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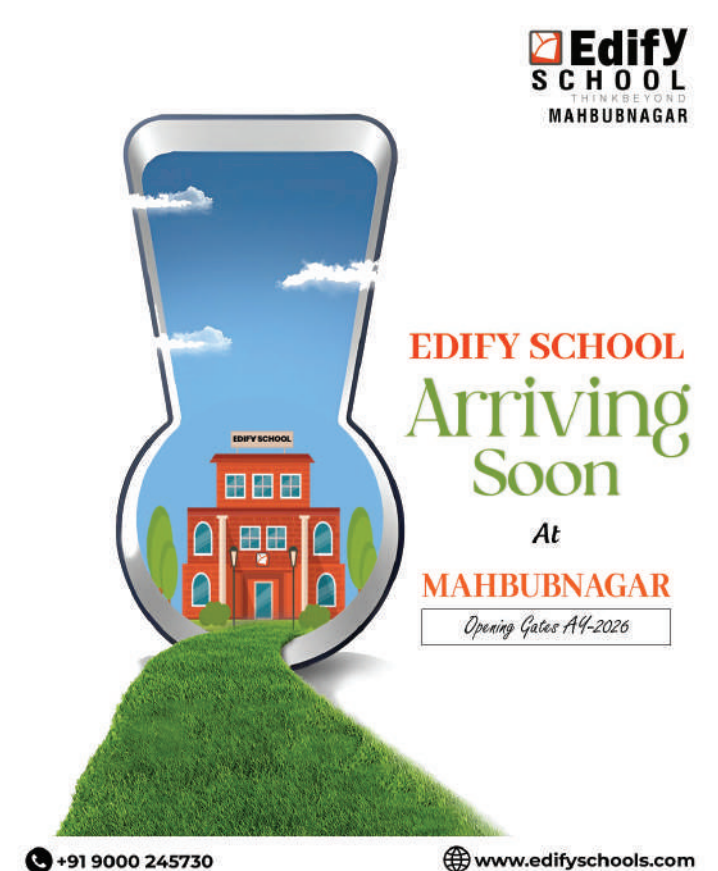


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Gen Z and Gen Alpha: How Cultural Values Are Undermined by the Advent of Social Media

1. Introduction: The Changing Educational Landscape

In the 21st century, learning is changing at a rate never before imagined. The classroom is no longer the sole site of instruction—today's students are surrounded by a digital environment that is vastly broader than the schoolhouse. Generations Z (born about 1997–2012) and Alpha (born after 2013) are coming of age in an era characterized by smartphones, social media, artificial intelligence, and rapid access to information.

Though these advances present vast potential, they disrupt conventional educational values and relations. Within these transformations, the student–teacher relationship is a central support of human connection, direction, and value establishment.

2. Who Are Gen Z and Gen Alpha?

Generation Z: tech-savvy, socially conscious, and digitally connected. They celebrate individuality, self-expression, and social justice. But they also face the challenges of mental illness, anxiety, and identity in the era of continuous digital exposure.

Generation Alpha: The first generation that's completely digital. Growing up in a world with smart devices, voice assistants, and virtual classrooms, they're accessing information with unprecedented ease—but with less exposure to old-school interpersonal interaction.

Both ages are dependent upon technology, which in turn shapes the way they think, communicate, and interact—also including how they relate to their teachers.

3. Conventional Student–Teacher Relationship

Traditionally, the teacher was more than a mere instructor. In most societies, particularly India and Asia, the teacher or guru is not only a mentor but also a moral guide, and in some cases, even a spiritual leader. The student–teacher relationship was established upon:

Respect and trust

Transmission of values and ethics

Holistic development—intellectual, emotional, and moral

Character formation and imparting discipline, compassion, and grit—values necessary for conscientious citizenship—were the responsibility of teachers.

4. The Changing Dynamics in the Digital Age

The advent of technology has shattered this conventional relationship.

Knowledge is no longer limited. Students have instant access to information on the Internet.

Learning is now transactional, much more result- and grade-oriented than person-oriented.

Teachers are no longer the only authority figures since influences, YouTubers, and AI systems guide opinions and thought patterns.

Social media culture encourages comparison, competition, and superficial approval, dissolving real emotional connections.

Under such an environment, students tend to see teachers as facilitators more than mentors—diluting the depth of the relationship.

Gen Z and Gen Alpha: How Cultural Values Are Undermined by the Advent of Social Media

5. Importance of the Student–Teacher Relationship in the Current Context

In spite of all these changes, the student–teacher relationship continues to be vitally important. It serves several critical functions:

a) Emotional Support and Mentorship

Teachers bring emotional stability to a world where online interactions tend to be superficial and transient. Most young learners experience pressure, loneliness, or confusion through pressures online. An empathetic teacher can provide compassion, understanding, and individualized direction.

b) Developing Critical Thinking and Ethical Awareness

While the web offers information, it doesn't impart judgment. Educators assist students in analyzing information, challenging sources, and distinguishing between fact and disinformation—a critical skill in a time of fake news and digital propaganda.

c) Humanizing the Learning Experience

Learning is not just about books; it's about developing values, compassion, and understanding. Educators infuse human warmth, humor, and practical wisdom that no computer program can provide.

d) Encouraging Individual Growth

Teachers know the capabilities and learning speed of every child and provide customized support. For generations accustomed to mass content, this personalized attention makes them confident and self-respectful.

e) Moral and Cultural Anchoring

During periods of accelerated globalization, teachers become guardians of cultural identity and moral heritage, facilitating students in remaining grounded while evolving with modernity.

6. How Social Media Undermines Cultural Values

Whereas social media brings connectivity and creativity, it also subtly but strongly shapes the young mind. Its influence on cultural and moral ethos is deep:

a) Emergence of Individualism at the Expense of Community

Social media sites such as Instagram and TikTok foster individual promotion and self-branding. Humility, collective progress, and respect for senior citizens are relegated to the background.

b) Breakdown of Respect and Discipline

Students increasingly challenge authority and traditional hierarchies—sometimes positively, but often rejecting them altogether. The informal style of online communication can bleed over into classroom communications, decreasing respect for teachers.

c) Transition from Real to Virtual Validation

Previously, appreciation came through effort, creativity, or contribution. Today, "likes" and "followers" measure self-worth, causing insecurity and comparison instead of true achievement.

d) Loss of Cultural Continuity

Global exposure can water down local cultures. Students are more impacted by global fashion than by classic art, literature, or moral teachings handed down the generations.

Gen Z and Gen Alpha: How Cultural Values Are Undermined by the Advent of Social Media

e) Shrinking Attention Spans and Shallow Learning

The accelerated, visually rich context of social media shortens patience for serious reading or introspective learning. This subverts the very fundamental educational process of contemplation and comprehension.

7. The Changing Role of Educators in the Social Media Era

Teachers need to reinvent themselves to remain relevant and useful in this rapidly changing scenario. The emphasis should be placed on merging technology with humanity.

a) Moulding Pedagogy

Teachers can utilize social media tools innovatively for academic purposes such as educational reels, polls, and live discussions without losing discipline or purpose.

b) Nurturing Digital Citizenship

Teachers should teach students about responsible online conduct respecting privacy, authenticating information, and being a good digital citizen.

c) Nurturing Value-Based Education

Combining moral and cultural studies with contemporary subjects guarantees that students acquire a well-rounded worldview. Empathy, collaboration, and honesty classes are as important as programming or science.

d) Fostering Relationships Beyond the Classroom

Educators need to be mentors who are attuned to students' emotional and social worlds. Authentic concern and dialogue can overcome virtual alienation.

e) Role Modeling

Students learn more through observation than through instruction. A teacher's patience, genuineness, and humility can encourage students to adopt the same values in their lives.

8. Restoring Balance: The Way Forward

To preserve the sanctity of student–teacher relationship and protect cultural values in this era of digitization, the following actions are essential:

Encourage Hybrid Learning with a Human Touch – Technology must complement, not substitute, human interaction.

Implement Media Literacy – Students need to learn to critically examine online material and identify manipulation or bias.

Cultural Integration within Curriculum Local values, literature, and moral teachings should be balanced with contemporary topics.

Regular Teacher Training Teachers ought to engage in regular professional training to grasp Gen Z and Alpha attitudes.

Parent Teacher Cooperation Parents and teachers need to collaborate to establish healthy digital boundaries.

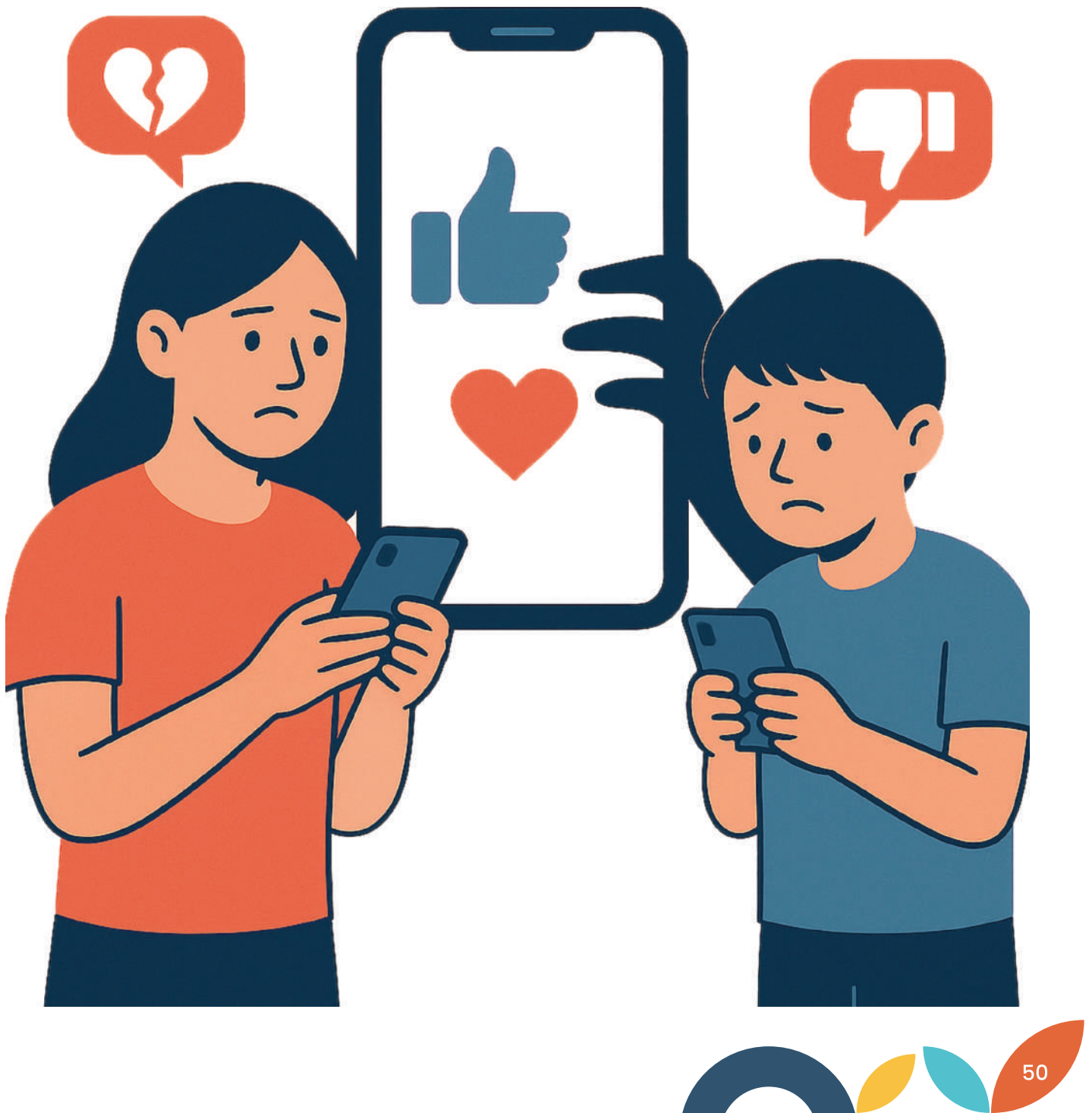
Fostering Reflection and Mindfulness Journaling, art, and meditation can counterbalance the overstimulation of virtual life.

Gen Z and Gen Alpha: How Cultural Values Are Undermined by the Advent of Social Media

9. Conclusion: A Call to Reconnect

In a time when artificial intelligence can mimic conversation and social media sets trends, the genuine connection of student to teacher is still impossible to replicate. It is because of it that learning is made relevant, values are assimilated, and humanness is retained.

Teachers now are not merely knowledge transmitters they are navigators of the heart, leading impressionable students through a labyrinth of screen-based distractions toward purpose, integrity, and compassion. As we progress further into the Gen Z and Gen Alpha era, maintaining robust student-teacher relationships is no longer a choice it is a requirement to ensure education continues to foster not only intelligent minds, but wise hearts.






9 WAYS TO GET MORE DONE

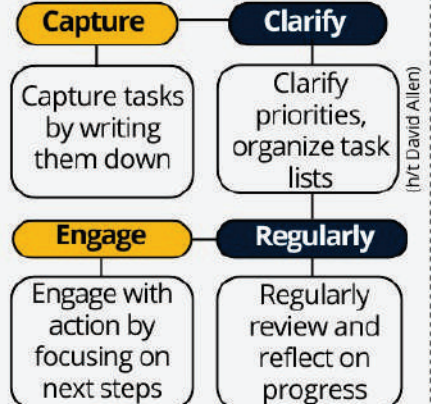
Time Blocking

8am - 11am	Deep Work (your most important tasks)
11am - 11:30am	Quick Tasks (emails, phone calls, etc.)
11:30am - 12:30pm	Break (eat, exercise, relax) (h/t Cal Newport)
12:30pm - 2pm	Important Tasks (projects, planning, prep, etc.)
2pm - 4pm	Meetings (one-on-ones, follow ups, external)

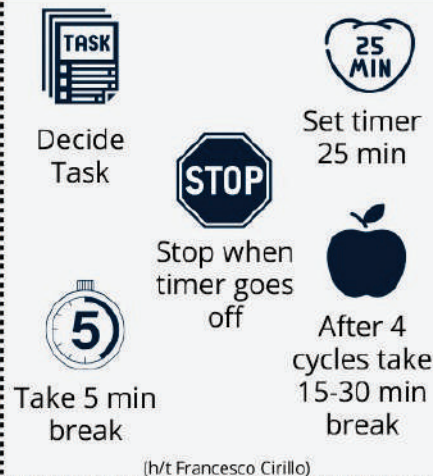
3-3-3 Method

-  Devote 3 hours to deep work on your most important task
-  Do 3 other urgent, but shorter tasks (meetings, calls, etc.)
-  Do 3 "maintenance" tasks (emails, cleaning, exercise) (h/t Oliver Burkeman)

Getting Things Done




Pomodoro Technique



Eat the Frog

- Do your most important and challenging tasks first part of each day.
 - Everything else will seem easy.
- 
- (h/t Brian Tracy)

2 Minute Rule

- If a task is less than 2 minutes, do it now.
 - If task is greater than 2 minutes delegate or breakdown into smaller steps.
- 
- (h/t David Allen)

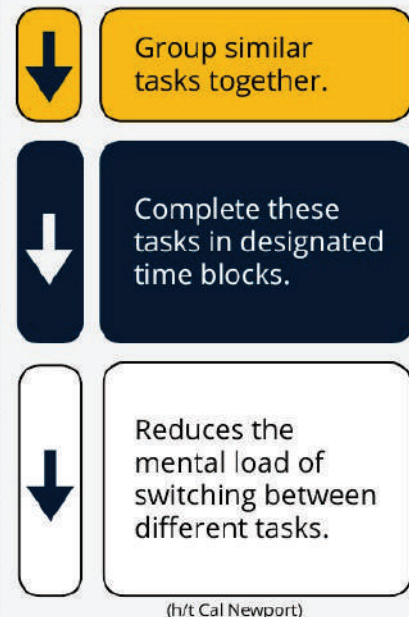
80/20 Method

- List and assess all inputs.
- Rank and calculate their impact.
- Identify the vital few (20%).
- Focus on the 20%, and eliminate or reduce the trivial many (80%).



By Justin Mecham

Task Batching



Eisenhower Matrix



3C Profiles at a Glance

3C PROFILES



EMPATHETIC

One who identifies and understands the feelings and difficulties of others and is always willing to support them.

3C PROFILES



CARING

One who shows concern and compassion for others and takes steps to help them in their needs.

3C PROFILES

PRINCIPLED

One who acts with integrity and honesty and possesses a strong sense of fairness, justice and respect for the dignity of individuals, groups and communities.



3C PROFILES

REFLECTIVE

One who gives thoughtful consideration to one's own learning and experience.



3C PROFILES



INQUIRING

One who shows natural curiosity and is keen to acquire skills necessary to conduct inquiry and research independently.

3C PROFILES



INTEGRITY

One who adheres to moral and ethical principles diligently so as to act with honesty.

3C PROFILES



BALANCED

One who understands the importance of intellectual, physical and emotional balance to achieve personal well-being.

3C PROFILES

COMMUNICATIVE

One who is able to communicate ideas and perspectives clearly and precisely.



3C PROFILES

DECISIVE

One who is able to make logical and clear decisions while working through issues and problems.



3C PROFILES



CREATIVE

One who is able to create and display novel ideas resulting from originality of thought.

3C PROFILES



PROBLEM SOLVER

One who is able to understand problems and provide effective solutions, thus displaying critical thinking and analytical skills.

3C PROFILES



ENTREPRENEURIAL

One who initiates new and smart strategies for events and implements them successfully.

Six Pocket Syndrome

When Too Much Love Turns into a Problem

Have you ever heard the term “Six Pocket Syndrome”? It’s a new-age phrase that describes how one child is supported by six adults two parents and four grandparents. That means six pockets full of love, care, and, yes, money all for one child!

While this sounds like a dream come true, it often leads to some unexpected problems. When every demand of a child is instantly fulfilled a new toy, a fancy gadget, or a trip it may slowly build a sense of entitlement. The child begins to think, “Whatever I want, I’ll get it.”



A Simple Example

Let’s imagine little Aarav. His parents and grandparents adore him. Whenever he asks for a new video game or a cycle, someone buys it for him right away. Over time, Aarav starts expecting instant rewards and becomes upset if he’s told “no.” This is exactly what Six Pocket Syndrome looks like in daily life.

Why Does It Happen?

- **Single-child families:** All the attention and money go to one child.
- **Working parents:** They try to make up for their busy schedules by giving gifts.
- **Loving grandparents:** They can’t resist pampering their grandchildren.
- **Higher incomes:** Families can afford more luxuries than before.

Experts warn that when love is shown only through material things, children may miss out on developing qualities like patience, gratitude, and empathy

What Studies Say

- A study by psychologists at NIMHANS found that over 65% of urban children show signs of low patience or entitlement because of overindulgence.
- Another study revealed that children without siblings receive 30–40% more spending on non-essential items compared to those who have brothers or sisters.

How Can We Fix It?

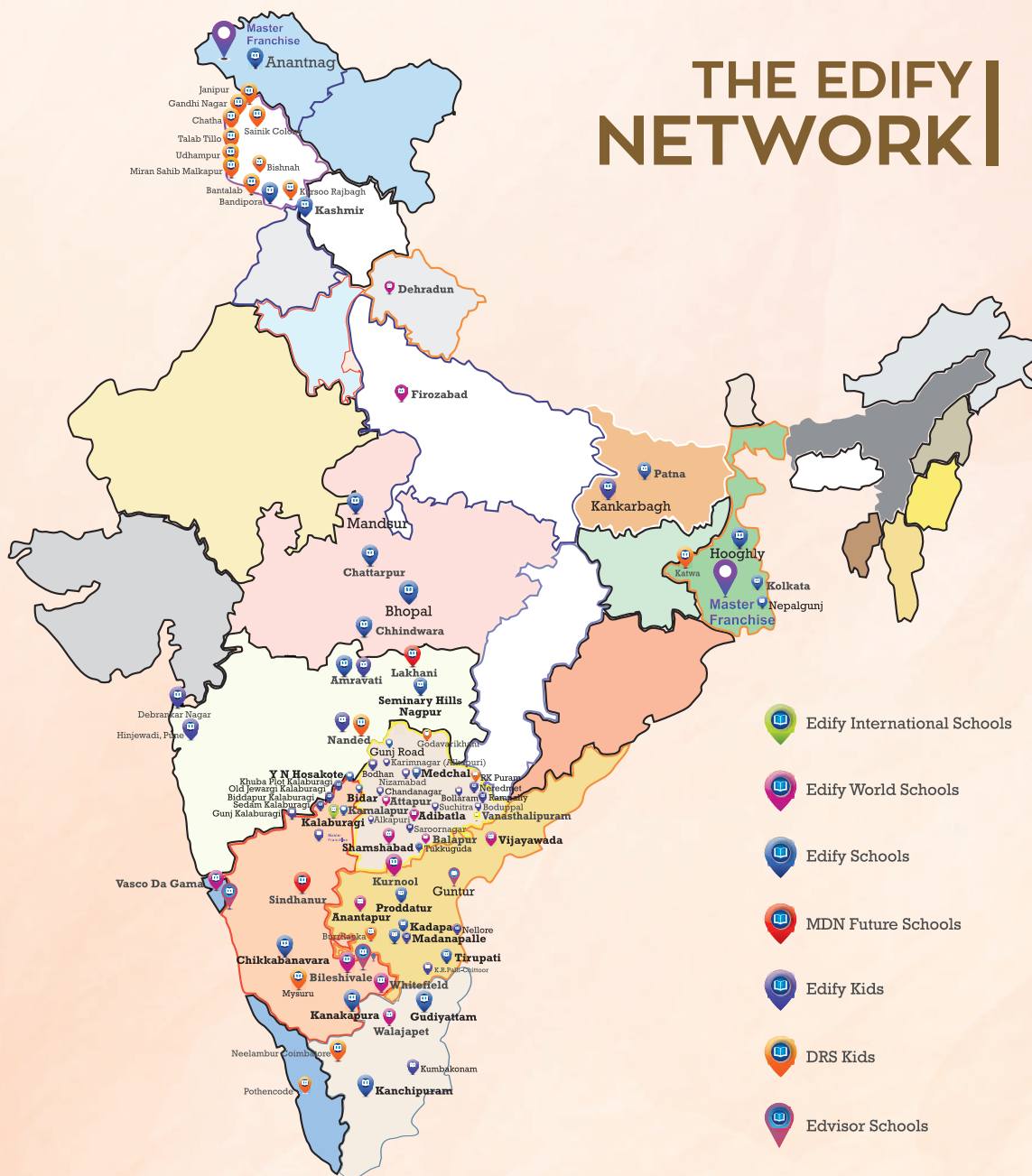
- **Spend time, not just money:** Family time means more than gifts.
- **Say “no” when needed:** It helps build self-control.
- **Teach gratitude:** Encourage children to value what they already have.
- **Keep family rules consistent:** Parents and grandparents should follow the same approach.

PAN INDIA PRESENCE OF EDIFY SCHOOLS

MAP

THE EDIFY NETWORK

Leading Young India



MDN Edify Education Pvt. Ltd.

Survey No. 523, Opp. Apparel Park Gundla Pochampally,
Medchal Mandal, Telangana 500014, Ph : +91-40-2379 2124 - 27
email : info@edify.in



50+
Cities

90
K12/Pre-Schools

12000
Educators

36000+
Students

1801
Students
& School Awards

360
CHARACTER
CONTENT
COMPETENCE
PHILOSOPHY

WORLD BOOK
OF RECORDS
AN EXCLUSIVE HONOUR

GREAT
PLACE
TO
STUDY
FORBES INDIA
MARQUEE