



Invitation to Students into the AI Era!

Description

- Free distribution of AI and Mathematics books in Government Schools
- DNR Education Trust launches a massive initiative

Artificial Intelligence (AI) has now moved beyond research laboratories to become an integral part of human life, transforming the way we live, learn, and work. To prepare students for this AI era, traditional teaching methods and curricula alone are no longer sufficient. Innovative approaches are essential to equip learners with skills that match the changing global demands.

In this context, **DNR Education Trust** has undertaken a unique initiative aimed at providing world-class education to government school students in Telangana. As part of this program, **AI and Mathematics books are being distributed free of cost to students from Classes 6 to 10.**



One of the highlights of this program is the release of the book **“AI FOR YOUNG MINDS – THE FUTURE STARTS NOW”**, recognized as the first comprehensive book on Artificial Intelligence in the country. Written in English for easy understanding, the book simplifies AI concepts, applications, and future opportunities for students in Classes 6 to 10. The book carries forewords by **Burra Venkatesham, Chairman, Telangana Public Service Commission**, and **Dr. E. Naveen Nicholas, IAS, Director of School Education**.

Speaking about the book, its Editor **Muddam Narasimha Swamy** said:
“In the digital era, AI knowledge has become essential for students. This book explains how students can use AI and how teachers can teach it in a simple way. Chapters prepared by AI experts and practical exercises will help students gain modern knowledge. If used wisely, AI can become a powerful tool for learners.”

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A Book to Spark Interest in Mathematics

Alongside AI, a mathematics book designed by **Dr. Kandala Ramayya, a national award-winning teacher**, is also being distributed free of cost. This book aims to make mathematics engaging and accessible, simplifying complex concepts and enabling students to achieve higher scores in examinations. The workbook is designed to remove fear of mathematics and build self-confidence among students.

The program was launched in government schools in **Mulugu district**, where books are already being distributed. Plans are underway to expand the initiative to other districts of Telangana. The program has been widely appreciated by educators and social activists.

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Empowering Through Education

Speaking on the occasion, **DNR Trust Founder Doddapratap Reddy** said:
“Education is the key to overcoming poverty and transforming society. Through these books, we are providing students with foundational knowledge in AI and Mathematics. Our Trust will always support talented and deserving students.”

Reducing the Digital Divide

Experts believe this initiative will not only reduce the **digital divide** but also provide government school students with exposure to modern technology and global opportunities. AI education is expected to significantly enhance analytical thinking and problem-solving skills among students.

AI as a Tool, Not a Replacement

Educationists emphasize that AI will not replace teachers but rather serve as a powerful tool for them. From lesson planning, question paper design, assignment grading, and administrative tasks, AI will act as a strong support system for teachers. Just as computer education once became essential in schools, today **AI education is becoming indispensable.**

Through this initiative, **DNR Education Trust** is preparing government school students of Telangana for the AI era, bringing world-class education within their reach. This effort is not only set to brighten their future but also to place them at the forefront of the technological revolution.

Category

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