





Daily Current Affairs Encyclopedia



3 February 2024 **Telangana State Regional News**

Jeevandan initiative receives 'HAYAT Int'l Excellence Framework Award'	 Concept: Telangana's Jeevandan organ donation initiative, launched in 2013, has been recognized for its excellence by receiving the 'HAYAT International Excellence Framework Award-2024'. This award, presented at the UAE Organ Donation and Transplant Congress, highlights Jeevandan's success in promoting organ donation, streamlining allocation processes, and saving lives.
	Key Achievements:
	 Increased organ donation rates in Telangana significantly. Established a robust organ allocation system ensuring fair and ethical distribution. Raised public awareness about organ donation through effective campaigns. Provided crucial support to transplant recipients and their families.
Telangana has highest number of	Concept:
students out of school	 A recent Annual Status of Education Report (ASER) survey revealed that Telangana has the highest percentage of students in the 14-18 age group who are not enrolled in any school or college. Compared to the national average of 13.2%, a staggering 22.1% of children in Telangana within this age bracket are out of the education system. This disparity is even more pronounced among boys, with 26% not enrolled, compared to 17.4% of girls. The situation worsens further in the 17-18 age group, where a concerning 40.1% of students are not pursuing education. This report highlights a critical issue in Telangana's education system and necessitates immediate action.
OU engineering faculty gets ISSE	Concept:
fellow membership	 Sriram Venkatesh, a principal and senior professor of mechanical engineering at Osmania University's University College of Engineering

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	 (A), has been awarded the prestigious Indian Society of Systems for Science and Engineering (ISSE) Fellow membership. It acknowledges his significant contributions to the field of additive manufacturing (3D printing). Professor Venkatesh has expertise in metal additive manufacturing, laser processing, and computational mechanics. His work has led to advancements in design and development of 3D printed components for various applications, including aerospace, automotive, and biomedical fields.
US-FDA and DCA Telangana meet to explore collaboration	 Concept: The US Food and Drug Administration (USFDA) and the Drugs Control Administration (DCA) of Telangana, India, held their inaugural "Annual Regulatory Forum" at Dr. MCR HRD Institute of Telangana The event was proposed by the US-FDA India Office in November 2023, aiming to foster strategic collaboration and initiatives between the two regulatory bodies. This collaboration stems from Telangana's status as home to over 214 US-FDA registered manufacturing sites, primarily pharmaceutical companies engaged in the production and export of medicines to the United States.
Telangana offers to meet rice needs of Kerala	 Concept: Telangana's Minister for Irrigation and Civil Supplies, N. Uttam Kumar Reddy, expressed the state's willingness to fulfill Kerala's rice requirements during a meeting with his Kerala counterpart, G.R. Anil. Telangana assured competitive prices and the ability to provide Kerala's preferred rice varieties. About: Telangana has surplus rice production, making it a potential supplier for Kerala. Kerala requires specific rice varieties, which Telangana claims it can provide. Both states discussed mutually beneficial collaborations and the possibility of a Memorandum of Understanding (MoU). Telangana aims to explore opportunities to procure other food commodities grown in Kerala.













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