



19 January 2024

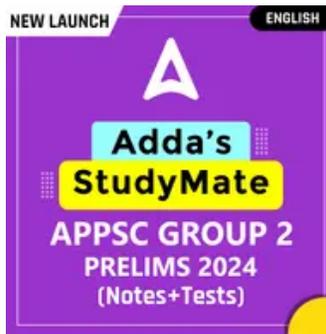
## Telangana State Regional News

<p><b>Telangana pursuing plans for 3 new airports</b></p>	<p><b>Context:</b></p> <ul style="list-style-type: none"> <li>• <b>Telangana government is aggressively working on three greenfield airports and revival of three brownfield airports</b></li> <li>• <b>The new airports are planned at Bhadradri Kothagudem; Jakranpally in Nizamabad district; and Mahabubnagar (Gudibanda village in Addakal Mandal</b></li> </ul>
<p><b>India's domestic air passenger traffic to touch 300 million by 2030</b></p>	<p><b>Context:</b></p> <ul style="list-style-type: none"> <li>• <b>In the recent Wings India 2024 conference held at Hyderabad, Civil aviation minister Jyotiraditya Scindia said that India's domestic air passenger traffic is expected to touch 300 million by 2030</b></li> <li>• <b>It is almost two-fold from the 153 million in 2023</b></li> </ul>
<p><b>Medical devices firm SIGH plans to set up manufacturing facility in Hyderabad with ₹231.5 crore</b></p>	<p><b>Context:</b></p> <ul style="list-style-type: none"> <li>• <b>Surgical Instruments Group Holdings (SIGH), has announced plans for setting up a manufacturing facility in Hyderabad with a potential investment of ₹231.5 crore in the next two to three years.</b></li> <li>• <b>SIGH is a medical devices manufacturing company from the United Kingdom</b></li> <li>• <b>The company proposes to manufacture several devices presently not manufactured in the country making healthcare more affordable.</b></li> </ul>
<p><b>Aragen Life Sciences to invest 2,000 crore in expanding its footprint in Telangana</b></p>	<p><b>Context:</b></p> <ul style="list-style-type: none"> <li>• <b>Aragen Life sciences has announced plans for expansion of its footprint in Telangana with ₹2,000 crore</b></li> <li>• <b>It also envisages employment potential of 1,500 jobs.</b></li> <li>• <b>The investment would help the firm further its existing facility at Mallapur and the</b></li> </ul>



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	<p>announcements cement the city's position as a hub for drug discovery and development.</p>
<p>UoH researcher studies how our brains focus in a distracted world</p>	<p>Context:</p> <ul style="list-style-type: none"> <li>• Researchers at the University of Hyderabad (UoH) are shedding light on the vital process of <b>examining how we maintain focus in a distracted world</b></li> <li>• UoH's Action Control and Cognition Lab, led by PhD student Vaishnavi Mohite, discovered the brain's remarkable ability to <b>actively suppress distractions</b></li> <li>• This filter isn't random; it's guided by our goals.</li> <li>• We can choose where to direct our focus, prioritizing information based on what matters most in the moment.</li> <li>• This goal-driven mechanism ensures we <b>stay on track while navigating distractions</b></li> <li>• The study also revealed that focusing takes mental effort</li> </ul>



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