



Graphene Innovation Centre

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- The **country's first 'Graphene Innovation Center'** is being set up in Kerala for research and development of graphene. It will provide a platform to students, researchers, enterprises and startups to test, explore and **innovate graphene based products**.
- **Graphene is one of the strongest materials in the world and is transparent and very light.** It is an isotope of carbon. It has electrical conductivity and chemical stability. It is also called '**Wonder Material**' owing to this quality.
- According to the latest research, **graphene has the potential to replace Indium (In)**. So it can reduce the cost of organic light emitting diodes used in screens of smartphones etc.
- It is **used in biological engineering, energy storage and filtration paints, solar panels, etc.**

X



क्योंकि पी.टी. निकलना है ज़रूरी!

IAS प्रारंभिक परीक्षा टेस्ट सीरीज़ 2022

(हिंदी एवं अंग्रेज़ी दोनों माध्यम)

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