

# ARUNACHAL FRONT

## Indo-Czech workshop commences at RGU



ITANAGAR, Oct 21: A two-day Indo-Czech workshop on the topic 'Issues Related to IV Generation Energy Systems' being conducted by the Center of Advance Research, Department of Physics, Rajiv Gandhi University began at the RGU premises today. Prof Saket Kushwaha, Vice Chancellor RGU along with Prof Tomo Riba, resource persons and Deans, heads of various departments attended the inaugural ceremony. In his speech, Prof Kushwaha expressed hope that the workshop will impart knowledge to all possible areas about the future of nuclear energy sources, which he said will result in a fruitful collaboration between RGU and Brno University of Technology, Czech Republic for future innovations. Prof J Adam and Dr Karel Katovsky from Brno University of Technology delivered lectures on state-of-the-art advance nuclear systems and related experiments. They also stressed the need for developing 'on-going programs related to IV generation energy systems'. Prof V K Verma, visiting professor, Department of Physics, RGU delivered a talk on challenges related to radiation resistant materials for the IV generation energy systems

1. News published in: - Arunachal Front
2. On 22 October 2019.
3. Type: Regional newspaper.
4. Place : Itanagar Arunachal Pradesh