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Satyajit Ray National Film College

Satyajit Ray Film & Television Institute

- Kolkata - West Bengal
- Named after film genius Satyajit Ray
- 1995 - Central Govt
- Second National Institute of Film Education
- West Bengal Societies Registration Act 1961

Satyajit Ray

- Kolkata - May 02, 1921
- Economics - Kolkata State College
- Shanti Niketan College - Painting

Discovery of India - Nehru

- Pather Panchali - Bibhuti Bhushan
- He founded the Film Society in Kolkata - Chidananda Das Gupta
- 1955 - Pather Panchali - First movie
- Sandesh - children's magazine
- 1992 - Honorary Oscar

Suresh Gopi

- Malayalam actor
- Former BJP MP
- Appointed as Chairman of Satyajit Ray Film & Television Institute
- For next 3 years

UN Climate Change Conference

Measures to combat climate change

LIFE plan

- A global initiative that India can lead

Aim

- Motivate people to protect the environment
- Getting at least one billion people to take action to protect the environment between 2022 and 2027
- Making at least 80 percent of villages and urban communities eco-friendly by 2028

National Transition Fund for Climate Change

- National Transformation Fund for Transformation in States and Union Territories
- Providing support for transformational activities in States and Union Territories
- 30 projects have been approved so far

National Action Plan on Climate Change

- Began in 2008
- Prime Minister's Panel on Climate Change
 - National Solar Energy Project
 - National Program for Improved Energy Efficiency
 - National Program for Longevity
 - National Water Scheme

- National Plan for Sustainability in the Himalayan Region
- National Plan for Green India
- National Program for Sustainable Agriculture
- National Program for Strategic Knowledge on Climate Change

Climate Smart Agriculture

- Promoting sustainable agricultural practices
- Promotion of organic farming, promotion of agroforestry and precision agriculture
- Processes combined with remote sensing, internet facilitation and artificial intelligence
- Transmission System for Integration of over 500 GW RE Capacity by 2030
- Increasing the level of non-fossil energy to 500 GW by 2030
- 50 percent of energy generation from renewable energy source by 2030
- Reducing carbon emissions by one billion tonnes by 2030
- Reducing the carbon intensity of the economy by 45 percent by 2030 below 2005 levels
- Achieving net zero emissions by 2070

Indus water dispute

Kishan Ganga Hydroelectric Power Project

- 330 MW
- Bandipore, Jammu & Kashmir
- 13 percent free power supply – for state use

Features

- Formed in 2007
- Water is diverted from the Kisan Ganga River to the hydroelectric project in the catchment of the Jhelum River

Pakistan vs India

- Pakistan - Violates the Indus Water Treaty 1960
- India - 2013 - The scheme was approved for implementation

Currently

- 2023 - Court of Vienna, Austria
- September 20, 21 - Case investigation

Indus Water Treaty

- 1960
- India - Pakistan
- World Bank tried
- Nehru - Ayub Khan signed

Features

- River division beyond water sharing
- East Rivers - Sutlej, Beas, Ravi - India
- West Rivers - Indus, Chenab, Jhelum - Pakistan