







### 09 Aug 2024 National and International News

Bhoj Wetland	Why in the news?
	• The Union Government recently denied any threat of delisting the Bhoj Wetland from the Ramsar Convention list of wetlands of international importance.
	About Bhoj Wetland:
	Location: Bhopal, Madhya Pradesh.
	Structure: Consists of two contiguous
	human-made reservoirs:
	<ul> <li>Upper Lake: Also known as Bhojtal (Bada Talaab).</li> </ul>
	<ul> <li>Lower Lake: Known as Chhota Talaab.</li> </ul>
	Upper Lake:
	<ul> <li>South: Van Vihar National Park.</li> <li>East and North: Human settlements.</li> </ul>
	<ul> <li>East and North: Human settlements.</li> <li>West: Agricultural fields.</li> </ul>
	<ul> <li>Importance: Upper Lake is a major source of</li> </ul>
	potable water for Bhopal.
Guru Ghasidas-Tamor Pingla Tiger Reserve	<ul> <li>Why in the news?</li> <li>The Chhattisgarh government announced the establishment of a new tiger reserve, named Guru Ghasidas-Tamor Pingla Tiger Reserve.</li> </ul>
	About Guru Ghasidas-Tamor Pingla Tiger Reserve:
	• Location: Northern part of Chhattisgarh,
	bordering Madhya Pradesh and Jharkhand.
	• Tiger Reserve Status: This is the fourth Tiger
	Reserve in Chhattisgarh, following
	Udanti-Sitanadi, Achanakmar, and Indravati
	Reserves.
	Area Coverage: Spread across Guru Ghasidas     National Bark and Tamor Bingle Wildlife
	National Park and Tamor Pingla Wildlife Sanctuary in Chhattisgarh.
	• Rivers:
	<ul> <li>Origin of significant rivers like Hasdeo</li> </ul>
	Gopad and Baranga.











	<ul> <li>Catchment area for rivers such as Neur, Bijadhur, Banas, Rehand.</li> <li>Connectivity: Acts as a corridor for tigers to move between Bandhavgarh and Palamau Tiger Reserves.</li> <li>Historical Background:         <ul> <li>Originally part of the Sanjay Dubri National Park.</li> <li>Guru Ghasidas Park was established as a separate entity in Chhattisgarh's Sarguja region after the formation of the state in 2001.</li> </ul> </li> </ul>
National Coastal Mission Scheme	<ul> <li>Why in the news?</li> <li>The Minister of State for Environment, Forest, and Climate Change recently informed the Lok Sabha about the National Coastal Scheme.</li> <li>About National Coastal Mission Scheme: <ul> <li>Launch Year: 2014</li> <li>Envisioned Under: National Action Plan on Climate Change (NAPCC)</li> <li>Objective: To address the impact of climate change on coastal and marine ecosystems, infrastructure, and communities in coastal areas through adaptation and mitigation measures.</li> <li>Associated Program: National Coastal Management Program</li> <li>Key Components: <ul> <li>Management Action Plan: Conservation of Mangroves and Coral Reefs.</li> <li>Research &amp; Development: Focused on Marine and Coastal ecosystems.</li> <li>Sustainable Development of Beaches: Under the Beach Environment &amp; Aesthetic Management Service (BEAMS).</li> <li>Capacity Building &amp; Outreach: Program for Coastal States/UTs on conservation, including beach cleaning drives.</li> </ul> </li> <li>Implementation: State Governments of Coastal States and Union Territory (UT) Administrations are the implementing agencies.</li> </ul></li></ul>













3









# Daily Current Affairs Encyclopedia

Rashtriya Vigyan Puraskar (RVP)	Why in the news?
	• The central government recently announced the
	full list of awardees for the first-ever Rashtriya
	Vigyan Puraskar (RVP) 2024.
	About RVP:
	Award Recipients:
	<ul> <li>Vigyan Team Award: ISRO-Chandrayaan</li> <li>3 Team for their contribution in Space Science and Technology.</li> </ul>
	<ul> <li>Vigyan Ratna Puraskar: Celebrated biochemist Govindarajan Padmanabhan</li> </ul>
	as the first recipient.
	<ul> <li>About Rashtriya Vigyan Puraskar (RVP):</li> <li>A new set of awards introduced by the</li> </ul>
	Government of India in the field of
	Science, Technology, and Innovation.
	• <b>Objective</b> : To recognize notable and
	inspiring contributions by scientists,
	technologists, and innovators, individually
	or in teams, across various fields.
	<ul> <li>Significance: It is one of the highest</li> </ul>
	recognitions in the field of science,
	technology, and innovation in India.
	<ul> <li>Award Categories:</li> <li>Vigyan Ratna (VR): Recognizes lifetime</li> </ul>
	achievements in any field of science and
	technology.
	<ul> <li>Vigyan Shri (VS): Recognizes</li> </ul>
	distinguished contributions in any field
	of science and technology.
	<ul> <li>Vigyan Yuva-Shanti Swarup Bhatnagar</li> </ul>
	(VY-SSB): Encourages young scientists
	up to 45 years for exceptional
	contributions in science and technology.
	<ul> <li>Vigyan Team (VT): Awarded to a team of three or more</li> </ul>
	scientists/researchers/innovators for
	exceptional team contributions in science and technology.
	Award Ceremony: To be held on 23rd August
	(National Space Day).













#### Copyright © by Adda247

All rights are reserved. No part of this document may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, without prior permission of Adda247.



