

1. **Full name of the faculty member:** Dr Sudhir Kumar Das
2. **Designation:** Professor
3. **Specialisation:** Fisheries Resource Management
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5. Academic qualifications:

College/ university from which the degree was obtained	Abbreviation of the degree
Utkal University, Bhubaneswar	I.Sc.
Orissa University of Agriculture & Technology (OUAT), Bhubaneswar.	B.F.Sc.
University of Agricultural Sciences (UAS), Bangalore, Karnataka	M.F.Sc. (Fish Production and Management)
Indira Gandhi National Open University (IGNOU), New Delhi	D.D.E.
Jiwaji University, Gwalior Madhya Pradesh	Ph.D. (Zoology)

6. Positions held/ holding or Work Experience:

Work Experience
Research Asst. (Fisheries), from 07/10/1986 to 22/08/91 in College of Fisheries (OUAT), Rangailunda, Berhampur-7, Odisha.
Lecturer Grade-I/ Asst. Professor (Fishery Biology) from 23/08/1991 to 11/09/98 in College of Fisheries (OUAT), Rangailunda, Berhampur-7, Odisha.
Reader (Fishery Biology and Resource Management) (from 11.09.1998 to 10.09.2006 at Faculty of Fishery Sciences, WBUAFS
Professor (Fisheries Resource Management) from 11.09.2006 onwards at Faculty of Fishery Sciences, WBUAFS.

7. Awards:

- First Rank in India in Agril Research Service (ARS) Exams in Fish & Fishery Science of ASRB, New Delhi in 1992. - First Rank in India in National Eligibility Test (NET) Exams in Fish & Fishery Science of ASRB, New Delhi in 1992.
Felicitated by KrushakSambad for generating awareness among Public in Fisheries.
Membership of Scientific Societies
Inland Fisheries Society of India, Barrackpore, West Bengal.
Indian Science Congress, Kolkata
Society of Fishery Technologists, CIFT, Cochin.
Asian Fisheries Society, Selangor, Malaysia
Asian Fisheries Society Indian Branch, Mangalore
Association of Aquaculturists, Bhubaneswar
Odisha Bigyan Academy, Bhubaneswar
Applied Zoologists Research Association, Cuttack

• Social, Environmental and Biological association, Kolkata
• Nature Conservators, Muzzafarpur
• Professional Fisheries Graduates Forum, Mumbai
• Fellow of Society of Environmental Science, Dumka
• All India Association of Educational Research (AIAER), Pondichery
• West Bengal Chapter of AIAER

8. Publication:

Journals (National & International): **with NAAS, IF rating (Most important and Recent)**

Bhakta D., Das S.K., Das B.K., Nagesh T.S. & Behera B.K. (2022). Fishery and population dynamics of <i>Otolithoides pama</i> from Hooghly–Matlah Estuary, West Bengal. <i>Aquatic Ecosystem Health & Management</i> 25(2):36–43. NAAS Rating: 7.60
Das, S. K., Talagunda Srinivasan, N., Sarang, N., Das, S. K., Thangapalam Jawahar, A., Canciyal, J., & Panda, K. (2023). Effect of environmental drivers of fish assemblage and diversity patterns in temporal scale in Mongra Reservoir: A case study from one of the tributaries of Mahanadi Basin, Central India. <i>Ecohydrology</i> , 16(8), e2599. https://doi.org/10.1002/eco.2599 NAAS Rating: 8.1
Mishra R.P., Das S.K., Nagesh T.S. & Behera S. (2023). Seasonal phytoplankton variability in Brahmani River. <i>The Pharma Innovation</i> 12:2268–2272. NAAS Rating: 5.23
Gogoi, R., Behera, S., Borah, B. C., Das, S. K., Nagesh, T. S., Kumar, S., & Deuri, M. (2023). Macrophyte diversity of Potiasolabeel a closed floodplain wetland in Jorhat district of Assam. <i>Journal of Experimental Zoology India</i> , 26(1), 825–833. https://doi.org/10.51470/jez.2023.26.1.825 NAAS Rating: 4.78.
Anwesha M., Golam Z., Nagesh T.S., Das S.K., Jana S. & Bhakta D. (2023). Length–weight relationship of <i>Setipinnataty</i> in Hooghly–Matlah Estuary. <i>Journal of Inland Fisheries Society of India</i> 55(3):274–285. NAAS Rating: 5.25
Jana, S., Srinivasan, N. T., Bhakta, D., Das, S. K., & Chanda, S. (2024). Morphometric and meristic characterisation of <i>Chrysochiraurea</i> (Richardson, 1846) from West Bengal coast, India. <i>Indian Journal of Fisheries</i> , 71(4), 33–41. https://doi.org/10.21077/ijf.2024.71.4.133899-05 NAAS Rating: 6.40.