

# Dr. TPAJIT BHATTACHARYA

**Contact:** 9433392991, 9555214632

**Qualification:** Ph.D.

**Designation:** Assistant Professor

**Teaching Experience (in years):** UG: 0 PG: 1

**Research Experience (in years):** 14

**Date of Joining Present Institution:** 07/02/2019

**Institutions/Companies Previously Served:**



Name of Institution/Company	Designation	Tenure	
		From (DD-MM-YYYY)	To (DD-MM-YYYY)
Wildlife Institute of India, Dehradun	Project Scientist	09-03-2015	04-02-2019
Wildlife Trust of India, NCR	Technical Officer	04-02-2013	04-03-2015
Wildlife Institute of India, Dehradun	Senior Research Fellow	28-01-2008	25-01-2013
Applied Environmental Research Foundation, Pune	Research Officer	08-01-2007	04-12-2007
Wildlife Institute of India, Dehradun	Junior Research Fellow	25-07-2005	27-09-2006

**Examinations cleared:** WBPS Interview

**Specialization/Research Interest:** Wildlife Biology

## Awards & Recognitions

- Best Poster Award in Assistant Professor Category in the DST sponsored seminar Contemporary era of sciences: biological and chemical interface, Durgapur Government College, Durgapur 2019
- Best Oral Presentation Award in XXXII Annual Research Seminar, Wildlife Institute of India, Dehradun 2018
- Best Oral Presentation Award in XXVI Annual Research Seminar, Wildlife Institute of India, Dehradun 2012
- Best Poster Award in 4th International Galliformes Symposium, Chengdu, China 2007
- Best Poster Award in IV World Congress on Mountain Ungulates, Munnar, India 2006

## Courses taught

	M.Sc	M.Sc	M.Sc	M.Sc
<b>Semester-I</b>	MSCCONBC103 Biomes and Resources	MSCCONBC105 Biogeography and Biological Resources II		
<b>Semester-II</b>	MSCCONBC203 Biodiversity Conservation I	MSCCONBC205 Biodiversity Conservation II		
<b>Semester-III</b>	MSCCONBC302 Wildlife Management	MSCCONBMJE301Forest Wealth-I	MSCCONBMJE302 Wetland Conservation I	MSCCONBMJE305 Forest Wealth-II
<b>Semester-IV</b>	MSCCONBC402 Biostatistics and Bioinstrumentation	MSCCONBMJE401 Forest Wealth-I	MSCCONBMJE405 Forest Wealth - II	MSCCONBC404 Bioinformatics, Biostatistics and Computer Applications

## Online Mode of Teaching

Online teaching tools such as Google classroom and TCS Glass house are used as a common platform to disseminate materials and to answer the specific questions. These platforms are also used to distribute, collect and evaluate assignments.

## Publications

### Journals:

1. Tawqir Bashir, **Tapajit Bhattacharya**, Kamal Poudyal, and Sambandam Sathyakumar (2019) First Camera Trap Record of Red Panda *Ailurus Fulgens* (Cuvier, 1825) (Mammalia: Carnivora: Ailuridae) from Khangchendzonga, Sikkim, India. *Journal of Threatened Taxa* 11(8): 14056-14061. <https://doi.org/10.11609/jott.4626.11.8.14056-14061>
2. Ranjana Pal, **Tapajit Bhattacharya** & Sambandam Sathyakumar (2019) First record of Pallas's cat in Uttarakhand, Nelang valley, Gangotri National Park, India. *CATnews* 69, 24-26. <http://www.catsg.org/index.php?id=710&L=0%3Fid%3D192%3Fid%3D49%3Fid%3D31%3Fid%3D%27%22>
3. Ranjana Pal, Shagun Thakur, Shashank Arya, **Tapajit Bhattacharya** and Sambandam Sathyakumar (2018) Recent records of dhole (*Cuon alpinus*, Pallas 1811) in Uttarakhand, Western Himalaya, India. *Mammalia* 82(6), 614-617.. <https://doi.org/10.1515/mammalia-2017-0017>
4. Ranjana Pal, Shagun Thakur, **Tapajit Bhattacharya** and Sambandam Sathyakumar (2018). Range extension and high elevation record for the endangered woolly flying squirrel *Eupetaurus cinereus* in Western Himalaya, India. *Mammalia* 83(4), 410-414. <https://doi.org/10.1515/mammalia-2018-0097>
5. Tawqir Bashir, **Tapajit Bhattacharya**, Kamal Poudyal, and Sambandam Sathyakumar (2018). Preliminary observations on the cryptic fauna of Sikkim trans-Himalaya, India. *International Journal of Conservation Science*, 9(1): 179-184. [www.ijcs.uaic.ro › public › IJCS-18-16\\_Bashir](http://www.ijcs.uaic.ro/public/IJCS-18-16_Bashir)
6. Tawqir Bashir, **Tapajit Bhattacharya**, Kamal Poudyal, Qamar Qureshi and Sambandam Sathyakumar (2018) Understanding patterns of distribution and space-use by *Ursus thibetanus* in Khangchendzonga, India: Initiative towards conservation. *Mammalian Biology* 92: 11-20. <https://doi.org/10.1016/j.mambio.2018.04.004>
7. Rahul Kaul, Mayukh Chatterjee, **Tapajit Bhattacharya**, Smita Bodhankar, Riyaz Ahmad, Mansoor Nabi Sofi, and Samina Amin Charoo (2018). Conservation prospects of the Kashmir Red Deer (*Cervus hanglu hanglu*) beyond Dachigam National Park, in Jammu and Kashmir, India. *Current Science* 114 (10): 2123-2130. <https://pdfs.semanticscholar.org/cc8d/ad4c131b9a3d0e08fe5b5f3bec67452ded4f.pdf>
8. Sambandam Sathyakumar, **Tapajit Bhattacharya**, Tawqir Bashir and Kamal Poudyal (2014). Developing a monitoring programme for mammals in Himalayan protected areas: a case study from Khangchendzonga National Park and Biosphere Reserve, Sikkim, India, *Parks* 20(2): 35-48 <https://doi.org/10.2305/iucn.ch.2014.parks-20-2.ss.en>
9. Tawqir Bashir, **Tapajit Bhattacharya**, Kamal Poudyal, Sambandam Sathyakumar and Qamar Qureshi (2013) Estimating leopard cat *Prionailurus bengalensis* densities using photographic captures and recaptures, *Wildlife Biology* 19: 462-472 <https://doi.org/10.2981/12-098>
10. Tawqir Bashir, **Tapajit Bhattacharya**, Kamal Poudyal, Manjari Roy and Sambandam Sathyakumar (2013) Precarious status of Dholes (*Cuon alpinus*) in the high elevation eastern Himalayan habitats of Khangchendzonga, Sikkim, India *Oryx* 48:125-132. <https://doi.org/10.1017/s003060531200049x>
11. Tawqir Bashir, **Tapajit Bhattacharya**, Kamal Poudyal, Sambandam Sathyakumar and Qamar Qureshi (2013) Integrating aspects of ecology and predictive modelling: implications for the

- conservation of the leopard cat (*Prionailurus bengalensis*) in the Eastern Himalaya, *Acta Theriologica* 59(1), 35-47. <https://doi.org/10.1007/s13364-013-0145-x>
12. **Tapajit Bhattacharya**, Tawqir Bashir, Kamal Poudyal, Sambandam Sathyakumar and Gautam Kumar Saha (2012) Distribution, occupancy and activity patterns of goral (*Nemorhaedus goral*) and serow (*Capricornis thar*) in Khangchendzonga, Sikkim, India, *Mammal Study* 37:173-181. <https://doi.org/10.3106/041.037.0302>
  13. Sambandam Sathyakumar, Tawqir Bashir, **Tapajit Bhattacharya** and Kamal Poudyal (2011) Assessing mammal distribution and abundance in intricate eastern Himalayan habitats of Khangchendzonga, Sikkim, India, *Mammalia* 75: 257-268. <https://doi.org/10.1515/mamm.2011.023>
  14. **Tapajit Bhattacharya**, Sambandam Sathyakumar (2011). Natural Resource Use by Humans and Response of Wild Ungulates: A Case Study from Bedini-Ali, Nanda Devi Biosphere Reserve, India, *Mountain Research and Development* 31(3): 209-219. <https://doi.org/10.1659/mrd-journal-d-10-00069.1>
  15. Tawqir Bashir, **Tapajit Bhattacharya**, Kamal Poudyal, Sambandam Sathyakumar (2011). Notable observations on the melanistic Asiatic golden cat (*Pardofelis temminckii*) of Sikkim, India. *NeBIO* 2(1): 1-4. <https://www.semanticscholar.org/paper/Notable-observations-on-the-melanistic-Asiatic-cat-Bashir-Bhattacharya/07e1df1774b16b52375d68958f752d0844ae48b5>
  16. Tawqir Bashir, **Tapajit Bhattacharya**, Kamal Poudyal, Sambandam Sathyakumar (2011). Observations on the nests of Scaly-breasted Wren-babbler *Pnoepyga albiventer*: Does nesting near trails affect success? *Indian Birds* 7 (5): 148-149. [http://indianbirds.in/pdfs/IB7.5\\_Bashir\\_Wrenbabbler.pdf](http://indianbirds.in/pdfs/IB7.5_Bashir_Wrenbabbler.pdf)
  17. **Tapajit Bhattacharya**, Sambandam Sathyakumar. (2010). Sighting of Tibetan wolf (*Canis lupus chanco*) in the Greater Himalayan range of Nanda Devi Biosphere Reserve, Uttarakhand, India: a new record. *Journal of Threatened Taxa*, 2(12): 1345-1348. <https://doi.org/10.11609/jott.o2423.1345-8>
  18. Tawqir Bashir, Kamal Poudyal, **Tapajit Bhattacharya**, Sambandam Sathyakumar & J.B Subba (2010). Sighting of King Cobra *Ophiophagus hannah* in Sikkim, India: a new altitude record for the northeast. *Journal of Threatened Taxa*, 2(6): 990-991. <https://doi.org/10.11609/jott.o2438.990-1>
  19. **Tapajit Bhattacharya**, Tawqir Bashir, Kamal Poudyal, Sambandam Sathyakumar, Sikha Bisht and Gautam Kumar Saha (2010). Distribution, Relative Abundance and Habitat use by Mountain Ungulates in Prek Chu catchment, Khangchendzonga Biosphere Reserve, Sikkim, India. *Galemys* 22 (n° especial): 149-170. <http://www.secem.es/wp-content/uploads/2013/03/Galemys-22-NE-08-Bhattacharya-149-170.pdf>
  20. **Tapajit Bhattacharya**, Sambandam Sathyakumar, Gopal Singh Rawat, (2009). Distribution and abundance of Galliformes in response to anthropogenic pressures in the buffer zone of Nanda Devi Biosphere Reserve, *International Journal of Galliformes Conservation* 1: 78 - 84. <https://www.pheasant.org.uk/uploads/Bhattacharya%20et%20al%2078-84.pdf>
  21. **Tapajit Bhattacharya**, Sambandam Sathyakumar (2008). Abundance, group sizes and habitat use patterns of Himalayan tahr (*Hemitragus jemlahicus*) and goral (*Nemorhaedus goral*) at Chenab valley, Chamoli district, Uttarakhand, *Indian Forester*, 134(10): 1359-1369. <http://www.indianforester.co.in/index.php/indianforester/article/view/841>
  22. **Tapajit Bhattacharya**, Sambandam Sathyakumar (2007). An ornithological survey of Chenab valley, Chamoli district, Uttarakhand, including notes on pheasants, *Indian Birds* 3(4): 138-145. [http://indianbirds.in/pdfs/Web\\_IB-3.4\\_2007.pdf](http://indianbirds.in/pdfs/Web_IB-3.4_2007.pdf)

## Books:

1. **Tapajit Bhattacharya**, Sambandam Sathyakumar and Gautam Kumar Saha (2013), "Mountain Monarchs" of Khangchendzonga: Spatial Database and Habitat Models for Mountain Ungulates in Khangchendzonga Biosphere Reserve, Sikkim. ISBN: 978-3-659-

47897-0 Lambert Academic Press. .

<https://www.lap-publishing.com/catalog/details/store/gb/book/978-3-659-47897-0/quot;mountain-monarchs-quot;-of-khangchendzonga>

2. **Tapajit Bhattacharya**, Sambandam Sathyakumar (2012) Ungulates and Galliformes of Chenab Valley: Distribution and Habitat use in Spring. ISBN: 978-3-847-37443-5 Lambert Academic Press.  
<https://www.lap-publishing.com/catalog/details/store/gb/book/978-3-8473-7443-5/ungulates-and-galliformes-of-chenab-valley,-uttarakhand>

### Book Chapters:

1. Ranjana Pal, Bhavya Iyer, Shashank Arya, Shagun Thakur, Krishnendu Mondal, **Tapajit Bhattacharya** and Sambandam Sathyakumar (2016). Mammals. (IN) Sathyakumar, S., (Ed.). *Bibliography on the Fauna and Micro flora of the Indian Himalayan Region. ENVIS Bulletin: Wildlife and Protected Areas*. Vol. 17. pp. 9-52 Wildlife Institute of India, Dehradun.
2. Sohini Chaudhury, Bhavya Iyer, Kamalika Bhattacharya, **Tapajit Bhattacharya**, Krishnamurthy Ramesh, Pratap Singh, and Sambandam Sathyakumar (2016). Birds. (IN) Sathyakumar, S., (Ed.). *Bibliography on the Fauna and Micro flora of the Indian Himalayan Region. ENVIS Bulletin: Wildlife and Protected Areas*. Vol. 17. pp. 53-127. Wildlife Institute of India, Dehradun.
3. Sambandam Sathyakumar, Tawqir Bashir, **Tapajit Bhattacharya**, and Kamal Poudyal (2011). Mammals of Khangchendzonga Biosphere Reserve, Sikkim, India (IN) Arrawatia, M. L & Tambe, S. (Eds.). *Biodiversity of Sikkim - Exploring and Conserving a Global Hotspot*. pp 343-372. Department of Information and Public Relations, Government of Sikkim, Gangtok.
4. Sambandam Sathyakumar, Kamal Poudyal, **Tapajit Bhattacharya** and Tawqir Bashir (2011). Galliformes of Khangchendzonga Biosphere Reserve, Sikkim, India (IN) Arrawatia, M. L & Tambe, S. (Eds.). *Biodiversity of Sikkim - Exploring and Conserving a Global Hotspot*. pp 323-342. Department of Information and Public Relations, Government of Sikkim, Gangtok.
5. **Tapajit Bhattacharya**, Sambandam Sathyakumar, Gopal Singh Rawat, (2007). Impact of anthropogenic pressures on galliformes at Bedini-Ali, Nanda Devi Biosphere Reserve, Uttarakhand. (In) Sathyakumar, S & Sivakumar, K. (Eds.) *Galliformes of India. ENVIS 10(1)* pp. 155-162. Wildlife Institute of India, Dehradun.

### Conference Proceedings:

1. Sambandam Sathyakumar, **Tapajit Bhattacharya**, Krishnendu Mondal, Dipanjan Naha, and Vinod Mathur (2016). Human-Wildlife interactions (conflicts) in the Indian Himalayan Region: current scenario and the path ahead (IN) *Technical compendium of National Conference on Hill Agriculture in Perspective*. pp. 121-137. G.B. Pant University of Agriculture and Technology, Pantnagar.

### Guidance of M.Sc. Projects

1. Debayan Gayen (2019-2020, Durgapur Government College), Taxonomic revision of *Nanorana* and *Amolops* species from the museum specimen of ZSI (Guide: Dr. Tapajit Bhattacharya)
2. Saurav Dey (2018-2019, Durgapur Government College), Occurrence and distribution patterns



of Anuran species from an urban industrial city, Durgapur, West Bengal, India(**Guide: Dr. Tapajit Bhattacharya**)

3. Somapika Seal (2018-2019, *Durgapur Government College*), Patterns of seasonal diversity, relative abundance and habitat association of butterfly with larval host plants and nectar plants in and around Chittaranjan, Paschim Bardhaman, West Bengal (**Guide: Dr. Tapajit Bhattacharya**)

### Invited Lectures

1. Invited Lecture on "*Fundamentals of wildlife science (Dr. Tapajit Bhattacharya)*", in Doon College of Agriculture, Science and Technology held on May 2017 organized by Department of Forestry, Doon College of Agriculture, Science and Technology, Selaqui, Dehradun, Uttarakhand.
2. Invited Lecture on "*Assessment of climate change impacts on wildlife and their habitats to develop mitigation strategies in Indian Himalayan Region (Dr. Tapajit Bhattacharya)*" in Serampore College, held on June 2018 organized by Department of Zoology, Serampore College, Serampore, West Bengal.
3. Invited Lecture on "*Wildlife Population Sampling Techniques and Applications of Conservation Tools (Dr. Tapajit Bhattacharya)*" in Asutosh College, held on November 2019 organized by Department of Zoology, Asutosh College, Kolkata, West Bengal.

### Paper Presentation in seminar/conference/symposium/workshop/discussion meeting

1. Oral Presentation on "*Estimating Abundance Indices of Mountain Ungulates in Intricate Eastern Himalayan Landscape: Lessons Learnt from Khangchendzonga Biosphere Reserve, Sikkim (Dr. Tapajit Bhattacharya)*" in 4<sup>th</sup> Regional Science and Technology Congress (Western Region), 2019 held on Dec 9 to 10, 2019, organized by The University of Burdwan and Department of Science and Technology and Biotechnology, Government of West Bengal, Burdwan University, Burdwan, West Bengal.
2. Oral Presentation on "*Occupancy Based Resource Utilization at Course scale : A case study on mountain ungulates in Khangchendzonga Biosphere Reserve, Sikkim (Dr. Tapajit Bhattacharya)*" in 7<sup>th</sup> India Biodiversity Meet held on Nov 19-21, 2019, organized by Agricultural and Ecological Research Unit (AERU), Indian Statistical Institute, Kolkata, West Bengal.
3. Poster Presentation on "*Assessing Seasonal Variations in Bird Community Structure and Indicator Species in Khangchendzonga Biosphere Reserve, Sikkim (Dr. Tapajit Bhattacharya)*" in Modern Era of Sciences: Lab to land held on Dec 5, 2019, organized by Department of Zoology and Conservation Biology, Durgapur Government College, Durgapur, West Bengal.
4. Poster Presentation on "*Ecological niche modelling for mountain ungulates in Khangchendzonga Biosphere Reserve: comparison of niche overlap at landscape scale (Dr. Tapajit Bhattacharya)*" in DSTBT-GoWB sponsored National Seminar Contemporary Era of Sciences: Biological and Chemical Interface held on March 26-27, 2019, organized by the Departments of Botany, Chemistry, Conservation Biology and Zoology, Durgapur Government College, Durgapur, West Bengal [*Selected as the best poster presentation in Assistant Professor Category and awarded by Durgapur Government College*]
5. Oral Presentation on "*Assessment and Monitoring of Climate Change Effects on Wildlife Species and Ecosystems for Developing Adaptation and Mitigation Strategies in the Indian Himalayan Region (Dr. Tapajit Bhattacharya)*" in XXXI Annual Research Seminar held on 5<sup>th</sup> September 2017 organized by the Wildlife Institute of India, Dehradun, Uttarakhand
6. Oral Presentation on "*Assessment of Climate Change Effects on Wildlife Species in the Indian Himalayan Region- An Update (Dr. Tapajit Bhattacharya)*" in XXX Annual Research Seminar, held on 29<sup>th</sup> September 2016, organized by the Wildlife Institute of India, Dehradun, Uttarakhand

7. Oral Presentation on “*Assessment and monitoring of climate change effects on wildlife species and habitats in the Indian Himalayan Region – A new initiative (Dr. Tapajit Bhattacharya)*” in XI Internal Annual Research Seminar held on 31st August 2015, organized by the Wildlife Institute of India, Dehradun, Uttarakhand
8. Oral Presentation on on “*Spatial database on carnivores and their prey (ungulates and galliformes) in Khangchendzonga Biosphere Reserve, Sikkim (Dr. Tapajit Bhattacharya)*” in XXVI Annual Research Seminar held on 17-18 September 2012 organized by the Wildlife Institute of India, Dehradun, Uttarakhand. [*Selected as the best oral presentation and awarded by the Wildlife Institute of India* ]
9. Poster Presentation on “*Habitat suitability for Asiatic black bear (Ursus thibetanus) in Khangchendzonga Biosphere Reserve, Sikkim, India (Dr. Tapajit Bhattacharya)*” in 21st International Conference on Bear Research and Management held on 26-30 November, 2012, organized by the International Bear Association, New Delhi.
10. Oral Presentation on “*Monitoring Mammal Distribution and Abundance in Khangchendzonga Biosphere Reserve, Sikkim (Dr. Tapajit Bhattacharya)*” in XXV Annual Research Seminar held on 11-12 October 2011 organized by the Wildlife Institute of India, Dehradun, Uttarakhand
11. Poster Presentation on “*Ungulates of Khangchendzonga Biosphere Reserve, Sikkim: Spatial distribution, habitat use and site occupancy (Dr. Tapajit Bhattacharya)*” in Brainstorming Conference towards a Consortium on Biodiversity Research in Eastern Himalaya and Eastern Ghats held on 9-12 April 2011 organized by Zoology Department, University of Calcutta, Chemchi, Sikkim.
12. Oral Presentation on “*Abundance, population structure and occupancy based modelling of three pheasants in the western part of Khangchendzonga Biosphere Reserve, Sikkim, India (Dr. Tapajit Bhattacharya)*” in the 5th International Galliformes Symposium held on Nov 7-10, 2010 organized by World Pheasant Association, Chiang Mai, Thailand.
13. Oral Presentation on “*Distribution, Relative Abundance and Habitat use by Mountain Ungulates in Prek Chu catchment of Khangchendzonga Biosphere Reserve, Sikkim, India (Dr. Tapajit Bhattacharya)*” in the V World Congress on Mountain Ungulates held on Nov10-14, 2009 organized by Caprine Specialist Group, IUCN, Granada, Spain.
14. Oral Presentation on “*Distribution, Relative Abundance and Habitat Use by Musk deer and Barking deer in Prek Chu Catchment of Khangchendzonga Biosphere Reserve, Sikkim, India (Dr. Tapajit Bhattacharya)*” in International Conference on Hangul & Other Endangered Deer Species held on 10-12 October 2009 organized by Sher-E-Kashmir University, Srinagar, Kashmir, India.
15. Oral Presentation on “*Distribution and relative abundance of Carnivores, Ungulates & Galliformes in the Western part of Khangchendzonga Biosphere Reserve, Sikkim: Preliminary observations (Dr. Tapajit Bhattacharya)*” in IV Internal Annual Research Seminar held on September 2008 organized by the Wildlife Institute of India, Dehradun, Uttarakhand.
16. Poster Presentation on “*Responses of Galliformes to Anthropogenic Pressures at Bedini-Ali, Nanda Devi Biosphere Reserve, Uttarakhand (Dr. Tapajit Bhattacharya)*” in 4th International Galliformes Symposium held on October 2007 organized by the World Pheasant Association, Chengdu, China [*Selected as the best poster presentation and awarded by the World Pheasant Association*]
17. Oral Presentation on “*Response of wild Ungulates to Anthropogenic Pressures in Bedini- Ali, Nanda Devi Biosphere Reserve (Dr. Tapajit Bhattacharya)*” in XX Annual Research Seminar held on 21-22 September 2006 organized by the Wildlife Institute of India, Dehradun, Uttarakhand
18. Poster Presentation on “*Distribution and Abundance of Wild Ungulates vis-à-vis Livestock grazing at Bedini- Ali, Nanda Devi Biosphere Reserve, Uttarakhand (Dr. Tapajit Bhattacharya)*” in IV World Congress on Mountain Ungulates held on Sep 12-15, 2006. Organized by the Caprinae Specialist Group, Munnar, Kerala, Presented on [*Selected as the best poster presentation and awarded by the Caprinae Specialist Group*]

### Organization of events (Durgapur Government College)

1. DSTBT-GoWB sponsored National Seminar "Contemporary Era of Sciences: Biological and Chemical Interface" organized by the Departments of Botany, Chemistry, Conservation Biology and Zoology, Durgapur Government College on March 26-27, 2019 (**Dr. Tapajit Bhattacharya**, *Convener of the Souvenir and Poster Abstract Committee*)
2. Seminar for the observance of the "Celebration of Bi-Centenary Birth Anniversary of Pandit Iswar Chandra Vidyasagar" at Durgapur Government College (Nodal College of Paschim Bardhaman) on 26th September 2019 (**Dr. Tapajit Bhattacharya**, *member of the Organizing Core Committee*)
3. One day National Seminar on "Modern Era of Bio-Sciences: Lab To Land" Commemorating Golden Jubilee (50 years) Celebration of Durgapur Government College Organized by Departments of Conservation Biology and Zoology Durgapur Government College on December 5, 2019 (**Dr. Tapajit Bhattacharya**, *member of the Organizing Committee*)
4. Closing Ceremony of the "Golden Jubilee Celebration" of the Durgapur Government College on 14th January 2020 (**Dr. Tapajit Bhattacharya**, *member of the Organizing Committee*)
5. Webinar on "Necessity of Biodiversity Conservation: Relevance to Modern World" organized by the Department of Conservation Biology, Durgapur Government College on 27th May, 2020 (**Dr. Tapajit Bhattacharya**, *member of the Organizing Committee*)
6. National Level E-Poster competition in COVID-19 lockdown on "March towards better future with clean environment" jointly Organized by Internal Quality Assurance Cell (IQAC) and P.G. Department of Conservation Biology, Durgapur Government College and Durgapur Wildlife Information & Nature Guide Society (WINGS) on 5-12 June, 2020 (**Dr. Tapajit Bhattacharya**, *member of the Organizing Committee*)

### Participation in committees of Durgapur Government College since 2017

1. RUSA PMU Unit (**Dr. Tapajit Bhattacharya**, Member-2018-19)
2. College e-prospectus & UG Admission Cell (Joint Convener-2019-20)
3. Committee for Management Information System (Member)
4. Committee for Office Automation Software (Joint Convener)
5. UGC & DST Project/Seminar Monitoring Unit (Member-2019-20)