

RESUME



Name Dr. Mahendra Singh
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Uttarakhand, Pin- 263667.
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EDUCATIONAL QUALIFICATION

1. Ph.D. Awarded, Kumaun University, Nainital, Uttarakhand, 2022.
Thesis Title: “The Problems and Management of Water Resources in the Non-Glacial Fed Rivers of Uttarakhand (*A Case Study from the Upper Kosi Watershed, Kumaun Himalaya*)”.
2. Qualified UGC NET JRF Examination, 2020.
3. Ph.D. Coursework completed from Kumaun University, Nainital, Uttarakhand, 2018-2019.
4. Qualified UGC NET Examination, 2018.
5. Qualified USET Examination, 2018.
6. M.A. in Geography, Kumaun University, Nainital, Uttarakhand, 2017.
7. B.A. with Geography, Political Science and English Literature, Kumaun University, Nainital, Uttarakhand, 2015.
8. Intermediate with Hindi, English, Geography, Economics and Political Science, Govt. Inter College, Bangora, Dist- Almora, Uttarakhand, 2012.
9. High School with Hindi, English, Mathematics, Science and Social Science, Govt. Inter College, Bangora, Dist- Almora, Uttarakhand, 2010.

AREA OF SPECIALIZATION

GIS and Remote Sensing, Environmental Hydrology, Climate Change, River and Spring Rejuvenation, Cartography.

PROFESSIONAL COURSES COMPLETED- 03

1. 4 Credit 15 weeks course completed on “**Academic Writing**” offered by **HNB Garhwal University** as a SWAYAM (Study Webs of Active-Learning for Youth Aspiring Minds) course under national coordinator “Consortium for Educational Communication”.
2. 4 Credit 15 weeks course completed on “**Water Resources and Watershed Management**” offered by **Osmania University, Hyderabad** as a SWAYAM (Study Webs of Active-Learning for Youth Aspiring Minds) course under national coordinator “Consortium for Educational Communication”.
3. Six month Computer Course completed from 01 April, 2018 to 30 September, 2018 from Sijwali Computer’s Center, Dharanaula, Almora.

RESEARCH PAPERS PUBLISHED- 18

1. **Mahendra Singh**, J.S. Rawat, D.S. Parihar and Deepak, “**Current Scenario of Geographical Indications (GIs) in Uttarakhand State, India**”, EPRA International Journal of Agriculture and Rural Economic Research, Vol. 11, No. 3, March, 2023, pp. 1-6.
2. DOI: <https://doi.org/10.36713/epra12579> **Mahendra Singh**, “**Impact of Climate Change on Gravity Flow Drinking Water Resource in the Upper Kosi Watershed, Lesser Himalaya**”, Current World Environment, Vol. 18, No. 1, April, 2023, pp. 250-265. <http://dx.doi.org/10.12944/CWE.18.1.31>
3. **Mahendra Singh**, D. S. Parihar and Deepak, “**Water Quality Assessment of Natural Springs of Town Almora, Kumaun Himalaya, Uttarakhand**”, Journal of Indian Water Work Association, Vol. LIII, No. 4, Oct-Dec, 2021, pp. 256-263. <https://www.iwwa.info/journal-archives?vol-id=MjA=>
4. Bhupendra Kumar, Jyoti Joshi and **Mahendra Singh**, “जनपद अल्मोड़ा में नगरीकरण का भौतिक वातावरण तथा मानव जीवन पर प्रभाव, कुमाऊँ हिमालय, उत्तराखण्ड”, International Journal of Creative Research Thoughts, Vol. 11, No. 2, March, 2023, pp. 471-479. https://ijcrt.org/viewfull.php?&p_id=IJCRT2303276
5. D. S. Parihar, **Mahendra Singh**, Chandani Arya, Deepak, “**Impact of Adverse Anthropogenic Activities in Disaster Events of the Himalayan Watershed**”, The Rohilkhand Geographical Journal, Vol. XXXII, No. 32, April, 2022, pp. 63-74.
6. **Mahendra Singh**, D. S. Parihar and Deepak, “**Assessment of Traditional Water Source natural Springs of a Lesser Himalayan Town Almora, Uttarakhand**”, International Journal for Innovative Research in Multidisciplinary Field, Vol. 8, No. 6, June, 2022, pp. 123-131. DOIs:10.2015/IJIRMF/202206019
7. **Mahendra Singh**, J.S. Rawat, D.S. Parihar, N.C. Pant, “**Impact of climate change in irrigation systems in a Central Himalayan watershed, Uttarakhand, India**”, International Journal of Current Research, Vol-14, No. 5, May, 2022, pp.21547-21551. DOI: <https://doi.org/10.24941/ijcr.43551.05.2022>
8. **Mahendra Singh**, D. S. Parihar, Chandani Arya, Deepak, “**Analysis of disaster events in district Almora, Kumaun Himalaya, Uttarakhand**”, International Journal of Applied Research, Vol. 8, No. 5, April, 2022, pp. 98-106. <https://doi.org/10.22271/allresearch.2022.v8.i5b.9730>

9. D. S. Parihar and **Mahendra Singh**, “*Remote Sensing and GIS Application Based Watershed Delineation and Classification in the Gori Ganga River, Kumaun Himalaya*”, Universe International Journal of Interdisciplinary Research, Vol. 2. No. 10, March, 2022, pp. 249-262.
DOIs: <https://www.doi-ds.org/doi/10.22271/allresearch.2022.v8.i3d.9579>
10. D. S. Parihar, **Mahendra Singh**, Deepak, “*Drastic disaster hazards in tehsil Munsyari from 2009-2013*”, International Journal of Scientific Research and Engineering Development, Vol. 5, No. 2, March, 2022, pp. 326-338.
11. D. S. Parihar, **Mahendra Singh**, Deepak, “*Impact of Urban Sprawl in Waste Disposal and Actions Required to Managing in Almora Town*”, International Journal of Economic Growth and Environmental Issues, Vol. 10, No. 3, March 2022, pp. 1-13.
DOI: <https://doi.org/10.36713/epra9728>
12. Chandani Arya, **Mahendra Singh**, D. S. Parihar, Deepak, “*Forest fire disaster events in Himalayan state Uttarakhand: An Analytical Study*”, International Journal of Applied Research, Vol. 8, No. 3, February, 2022, pp. 295-300.
DOI: <https://doi.org/10.22271/allresearch.2022.v8.i3d.9579>
13. D.S. Parihar, **Mahendra Singh**, Surendra Singh and Chandra Prakash Singh, “*Water Resources and Management in Gori Ganga Watershed, Kumaun Himalaya by Using Remote Sensing and GIS*”, International Journal of Research and Review, Vol-8, Issue-12, December, 2021, pp. 281-292. DOI: <https://doi.org/10.52403/ijrr.20211235>
14. **Mahendra Singh**, J.S. Rawat and D.S. Parihar, “*Analysis of water quality status of the Upper Kosi River of Central Himalaya, India*” International Journal of Science and Research, Vol. 10, No. 11, November, 2021, pp. 1262-1266. DOI: 10.21275/SR211125091311
15. **Mahendra Singh** and D.S. Parihar, “*Spatial Distribution of Drinking Water Coverage in Rural Areas of Uttarakhand Himalaya: A Geographical Analysis*” International Journal Advanced Research, Vol-9, Issue-11, Nov., 2021, pp. 608-616. DOI: 10.21474/IJAR01/13782.
16. D. S. Parihar, J. S. Rawat, **Mahendra Singh**, N. C. Pant, “*Spatio-Temporal Change of Vegetation Line in the Gori Ganga Watershed, Kumaun Himalaya by Using Remote Sensing and GIS Techniques*” International Journal of Trend in Scientific Research and Development (IJTSRD), Vol-6(1), Nov-Dec, 2021, pp. 409-416.
17. **Mahendra Singh** and Deepak, “जनपद अल्मोड़ा में पर्यटन का विकास, संभावनाएं तथा समस्याएं, कुमाऊँ हिमालय, उत्तराखण्ड”, Drishtikon, Vol. 12, No. 6, December, 2020, pp. 1627-1636.
18. **Mahendra Singh** and Urvashi, “फलोत्पादन की समस्याएं तथा संभावनाएं: विकासखण्ड रामगढ़ के विशेष सन्दर्भ में”, International Journal of Research and Analytical Reviews, Vol. 6, No. 2, April-June, 2019, pp. 187-196.

BOOK CHAPTERS PUBLISHED - 06

1. D.S. Parihar, Deepak, **Mahendra Singh**, C.S. Kathayat, Sunil Kalakoti, Surendra Singh and Neeraj Kumar, “*Women Role in Tourism Development*” published in ‘**Women Empowerment in Uttarakhand**’ (edited book), by Dr. Pratibha Negi and Dr. Narendra Kumar Singh, Kunal Books, New Delhi, 2023, pp. 199-218, ISBN- 978-93-95651-99-8.
2. **Mahendra Singh**, D.S. Parihar and Neeraj Kumar, “*Pilgrimage tourism in the holy land of Rudraprayag district, Central Himalaya*” published in ‘**Culture and Tourism of Uttarakhand**’

(edited book), by Dr. Pratibha Negi and Dr. Jitendra Kumar Lohani, Kunal Books, Dariyaganj, New Delhi, 2023, pp. 31-43, ISBN- 978-93-95651-36-3.

3. D.S. Parihar, **Mahendra Singh** and Neeraj Kumar, “मध्य हिमालयी राज्य उत्तराखण्ड में सांस्कृतिक विविधता व पारिस्थितिक-पर्यटन में अंतर-संबन्ध” published in ‘उत्तराखण्ड संस्कृति एवं पर्यटन’ (edited book) by Dr. Pratibha Negi and Dr. Jitendra Kumar Lohani, Kunal Books, Dariyaganj, New Delhi, 2023, pp. 30-50, ISBN- 978-93-95651-36-3.
4. Neeraj Kumar, D.S. Parihar and **Mahendra Singh**, “हिमालयी राज्य में कोविड-19 के बाद यात्रा, पर्यटन और आतिथ्य उद्योग” published in ‘उत्तराखण्ड संस्कृति एवं पर्यटन’ (edited book) by Dr. Pratibha Negi and Dr. Jitendra Kumar Lohani, Kunal Books, Dariyaganj, New Delhi, 2023, pp. 52-63, ISBN- 978-93-95651-36-3.
5. **Mahendra Singh** and D. S. Parihar, “*Migration: Cause, Pattern and Effect in the Himalayan State Uttarakhand, India*” published in edited volume Mr. Chaman Kumar (Editor), Vandana Publications, ISBN No. 978-93-90728-51-0, pp. 11-28 of two days national virtual Conference on “*Reverse Migration: an Effort to Rebloom the Villages in the Wake of the Pandemic*” Organized by the Government PG Collage (Bageshwar) and Government Degree Collage Tyuni (Dehradun) on 28 and 29 July 2021.
6. Devendra Singh Parihar, Kamal Singh Rana, **Mahendra Singh**, Asha Vishwakarma, Deepak, “*Study of Tourism and Scope of Tourism Development in Uttarakhand: A Case study in District Pithoragarh*” published in उत्तराखण्ड में पर्यटन के विविध आयाम: अवसर एवं चुनौतियाँ (edited book) by प्रो० अतुल जोशी (संपादक), Jagdamba Publishing Compny, Nainital, 2021, pp. 143-151, ISBN- 978-93-85437-25-0.

RESEARCH REPORTS PREPARED-02

1. J.S. Rawat and **Mahendra Singh**, “स्वाल नदी पुनर्जनन: भौगोलिक सूचना तंत्र आधारित एक कार्य योजना, भाग-एक, बलढौटी जलागम”, 2022, pg. 1-34.
2. J.S. Rawat and **Mahendra Singh**, “रामगाड़ नदी पुनर्जनन, भाग-एक: सुनकिया गधेरा पुनर्जनन की रूपरेखा”, 2023, pg. 1-35 |

EXPERIENCE- 02

1. Assistant Professor (as guest faculty) in Uttarakhand Open University at Model Study Campus, Haldwani from 13 July, 2023 to 25 February, 2024.
2. Actively participated in six months “Field Survey on GIS Development of Almora Urban Area” under a DST Sponsored Project on “*Development of a Framework and Guideline for Spatial Data Assets Management and Application for Uttarakhand State*” from 1st July, 2019 to 18 January, 2020 at Centre of Excellence for Natural Resource Data Management System (NRDMS) for Uttarakhand, Kumaun University, S.S.J. Campus, Almora.

PUBLISHED ABSTRACT- 09

1. **Mahendra Singh**, J.S. Rawat and Deepak (2024): “*Impact of climate change on natural springs of the Upper Kosi watershed, Uttarakhand Himalaya, India*”. Abstract published in first meet and National Conference of Geographical Society of Uttarakhand, in abstract proceedings on “Climate Change: Issues and Challenges” jointly Organized by Department of Geography, Pt.

L.M.S. Campus, Rishikesh and Sri Dev Suman Uttarakhand University and Geographical Society of Uttarakhand on 05-06 March, 2024.

2. **Mahendra Singh** (2024): “*An Integrated Approach to Rejuvenate the Drying and Dead Rain-fed Rivers of Uttarakhand Himalaya (A Case Study from the Upper Kosi Watershed)*”. Abstract published in 18th Uttarakhand State Science and Technology Congress 2024 abstract proceedings on “Bhartiya Gyan Vigyan Parampara- World Peace and Harmony” under the discipline ‘Earth Science’ conducted by Uttarakhand State Council for Science and Technology (UCOST), at Uttarakhand Open University, Haldwani, Nainital on 9th to 10th February, 2024.
3. **Mahendra Singh** (2023): “*Uttarakhand m varsha poshit nadiyo k punarjanaan ki roop rekha (Ramgad jalagam se ek pratikatmaka adhyan)*”. Abstract published in national conference abstract proceedings on “Climate Change and Water Management” Organized by National Institute of Hydrology, Roorkee on 17-18 August, 2023.
4. **Mahendra Singh** (2022): “*Depletion of water resources causing water insecurity and challenges for livelihood in the Upper Kosi watershed, Kumaun Himalaya*”. Abstract published in 17th Uttarakhand State Science and Technology Congress 2023 abstract proceedings on “Rural Science Congress” under the discipline ‘Earth Science’ conducted by Uttarakhand State Council for Science and Technology (UCOST), Vigyan Dham, Dehradun on 10th to 12th February, 2023.
5. **Mahendra Singh**, Devendra Singh Parihar and J.S. Rawat (2021): “*Analysis of water quality status of the Upper Kosi River of Central Himalaya, India*”. Abstract published in XVI DGSI International Geography Conference (the Deccan Geographical Society, India) abstract proceedings on “Environment, Population and Sustainable Development” Organized by Centre of Geographical Studies, Aryabhata Knowledge University Campus, Government of Bihar on 10-12 September, 2021.
6. **Mahendra Singh** and Devendra Singh Parihar (2021): “*Migration: cause, pattern and effect in the Himalayan State Uttarakhand, India*”. Abstract published in national conference abstract proceedings on “Reverse Migration: an Effort to Reblooming the Villages in the Wake of the Pandemic” Organized by the Government PG Collage (Bageswar) and Government Degree Collage Tyuni (Dehradun) on 28 and 29 July 2021.
7. **Mahendra Singh**, Devendra Singh Parihar and Chandani Arya (2021): “*Analysis of disaster events in district Almora, Kumaun Himalaya, Uttarakhand I*”. Abstract published in international conference abstract proceedings on “Challenges of Disasters: Vulnerability, Adaptation and Resilience” Organized by the Department of Geography, Jamia Millia Islamia, New Delhi, India in collaboration with National Institute of Disaster Management, New Delhi and Region Remote Sensing Centre (North), New Delhi India on 02-03 March, 2021.
8. Chandani Arya, **Mahendra Singh** and Devendra Singh Parihar (2021): “*An analytical study of forest fire in Uttarakhand*”. Abstract published in international conference abstract proceedings on “Challenges of Disasters: Vulnerability, Adaptation and Resilience” Organized by the Department of Geography, Jamia Millia Islamia, New Delhi, India in collaboration with National Institute of Disaster Management, New Delhi and Region Remote Sensing Centre (North), New Delhi India on 02-03 March, 2021.
9. Devendra Singh Parihar, and Chandani Arya **Mahendra Singh** (2021): “*Adverse anthropogenic impacts on disaster events in Gori Ganga watershed in Kumaun higher Himalaya*”. Abstract published in international conference abstract proceedings on “Challenges of Disasters: Vulnerability, Adaptation and Resilience” Organized by the Department of Geography, Jamia

Millia Islamia, New Delhi, India in collaboration with National Institute of Disaster Management, New Delhi and Region Remote Sensing Centre (North), New Delhi India on 02-03 March, 2021.

FACULTY DEVELOPMENT PROGRAMME (PDF)-02

1. Participated in One Week Faculty Development Programme (PDF) on **“Capacity Building Workshop on CO-PO Mapping and Attainment”** from 04-11 November, 2023 and organized by Centre for Internal Quality Assurance (CIQA), Uttarakhand Open University, Haldwani.
2. Participated in One Week Online Faculty Development Programme (PDF) on **“Data Driven Research with Advanced Data Analysis Tools”** from 20-26 September, 2023 and jointly organized by Academic and Administrative Development Centre, Atal Bihari Vajpayee University, Bilaspur (Chhattisgarh) and Association of Indian Universities, New Delhi.

INTERNATIONAL/NATIONAL CONGRESS/CONFERENCES- 13

1. Participated in the 18th Uttarakhand State Science and Technology Congress 2023, on theme **“Bhartiya Gyan Vigyan Parampara- World Peace and Harmony”** and presented a research paper entitled **“An Integrated Approach to Rejuvenate the Drying and Dead Rain-fed Rivers of Uttarakhand Himalaya (A Case Study from the Upper Kosi Watershed)”** under the discipline ‘Earth Science’ conducted by Uttarakhand State Council for Science and Technology (UCOST), at Uttarakhand Open University from 9th to 10th February, 2024.
2. Participated in 7th National Water Conference-2023 on theme **“Climate Change and Water Management”** and presented a research paper entitled **“Uttarakhand m varsha poshit nadiyo k punarjanan ki roop rekha (Ramgad jalagam se ek pratikatmaka adhyan)”** organised by National Institute of Hydrology (NIH), Roorkee on 17-18 August, 2023.
3. Participated in the 17th Uttarakhand State Science and Technology Congress 2023, on theme **“Rural Science Congress”** and presented a research paper entitled **“Depletion of Water Resources Causing Water Insecurity and Challenges for Livelihood in the Upper Kosi Watershed, Kumaun Himalaya”** under the discipline ‘Earth Science’ conducted by Uttarakhand State Council for Science and Technology (UCOST), Vigyan Dham, Dehradun from 10th to 12th February, 2023.
4. Participated in the two days conference of International Geographical Union (IGU) Thematic Conference-2022 on theme **“Sustainability, Future Earth and Humanities: Opportunities and Challenges”** and presented paper entitled **“Urbanization and Sustainability: Challenges for the Urban Development in Uttarakhand, India”** organized by the Department of Geography, Central University of Haryana, Mahendragarh on 24 to 25 November, 2022.
5. Participated in the three days conference of 33rd Conference of the Indian Institute of Geomorphologists (IGI) on theme **“Geomorphology and Environmental Sustainability”** and presented paper entitled **“A Spatio-Temporal Change in a Himalayan Watershed Using Remote Sensing and GIS”** organized by the Indian Institute of Geomorphologists (IGI), Department of Geography, University of Allahabad, Prayagraj on 02 to 04 December, 2021.
6. Participated in the three days conference of 33rd Conference of the Indian Institute of Geomorphologists (IGI) on theme **“Geomorphology and Environmental Sustainability”** and presented paper entitled **“Application of GIS and Remote Sensing in Geomorphologic Studies: A case study from the Upper Kosi Watershed in Uttarakhand”** organized by the

Indian Institute of Geomorphologists (IGI), Department of Geography, University of Allahabad, Prayagraj on 02 to 04 December, 2021.

7. Participated in the three days the Deccan Geographical Society of India (DGSI) XVI International Geography Online Conference on “**Environment, Population and Sustainable Development**” and presented paper entitled “***Analysis of Water Quality Status of the Upper Kosi River of Central Himalaya, India***” Organized by the Centre for Geographical Studies Aryabhata Knowledge University, Patna on 10 to 12 September 2021.
8. Participated in the two days National Virtual Conference on “**Reverse Migration: an Effort to Rebloom the Villages in the Wake of the Pandemic**” and presented paper entitled “***Migration: Cause, Pattern and Effect in the Himalayan State Uttarakhand, India***” Organized by the Government PG Collage (Bageswar) and Government Degree Collage Tyuni (Dehradun) on 28 and 29 July 2021.
9. Participated in online Round Table Conference on “**Geographical Perspective of Water Resources: Issues and Challenges**” on 16 July, 2020, jointly organized by the Russian Geographical Society (RGS) and the National Associations of Geographers, India (NAGI).
10. Participated in one day online National Conference on “**Future Cities, Sustainable Development and Geospatial Technology**” on 24 May, 2020 organized by Department of Studies and Research in Geography, Ranni Channamma University, Karnataka.
11. Participated in two days National Conference on “**Climate Change and Sustainable Development: Issues and Policy Initiatives**” and presented paper entitled “***परम्परागत प्राकृतिक जल स्रोतों पर जलवायु परिवर्तन के प्रभाव: अल्मोड़ा नगर के विशेष सन्दर्भ में***” organized by Department of Geography, S.S.Jain Subodh P.G. Collage, Jaipur, Rajasthan (India), on 23-24 December, 2019.
12. Participated in one day National Conference on “**Mera Gaon Mera Thirth**” on 26 September, 2018 organized by Vivekananda Himalayan Development Centre, Almora association with Kumaun University Nainital.
13. Participated in one day National Conference on “**अल्मोड़ा जनपद का इतिहास, समाज एवं संस्कृति**” and presented paper entitled “***जनपद अल्मोड़ा में पर्यटक का विकास, सम्भावनाएँ एवं समस्याएँ***” organized by Bharatiya Itihas Sankalan Samiti, Uttarakhand association with Kumaun University Nainital, 30 July, 2018.

WORKSHOP/SYMPOSIUM ATTENDED- 07

1. Participated in one days National Workshop on “**Disaster Resilience in Mountains: Need for Capacity Building**” on 24 February, 2023 jointly organized by Dr. R.S. Tolia Uttarakhand Academy of Administration, Nainital and National Institute of Disaster Management (NIDM), MHA, Government of India.
2. Participated in two days National Workshop on “**Reducing Risk and Building Resilience: Capacity Building in the Mountain States**” on 20-21 October, 2022 jointly organized by Dr. R.S. Tolia Uttarakhand Academy of Administration, Nainital and National Institute of Disaster Management (NIDM), MHA, Government of India.
3. Participated in two days Workshop on “**First Workshop of Asian Young Geographers**” on 18-19 December, 2021 jointly organized by Young Geographer Working Group of Asian Geographical Association (AGA-YGWG) and the IGU Task Force for Young and Early Career

Geographers (IGU-YECG) and presented a research paper entitled *“Achievement of Sustainable Development Goals: An Analytical Study from India”*.

4. Participated in 10 days online workshop on **“Research Methodology Course for Ph.D. Students”** from 12 March to 21 March, 2021, organized by Department of Psychology, Soban Singh Jeena University and sponsored by Indian Council of Social Science Research (ICSSR-NRC), New Delhi.
5. Participated in one day national symposium on **“Technology Enable Education”** on 29 March, 2019. Organized by Computer Science Department, K.U. S.S.J. Campus Almora, in collaboration with Uttarakhand Science Education Research Centre (USERC), Dehradun Uttarakhand (India).
6. Participated in one day national workshop on **“Challenges to Human Development in 21st Century India”** 10 March, 2019, organized by Kumaun University Nainital and sponsored by Indian Council of Social Science Research (ICSSR), New Delhi.
7. Participated in one day national workshop on **“Rural Distress in Contemporary India: Its Implications and Challenges”** 09 March, 2019, organized by Kumaun University Nainital and sponsored by Indian Council of Social Science Research (ICSSR), New Delhi.

WEBINAR ATTENDED- 07

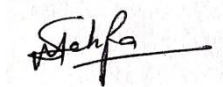
1. Actively participated as an organizing member in one day National Webinar on **“GIS Day”** on 15th November, 2023, jointly organized by Geographical Society of Central Himalaya and Centre of Excellence for NRDMS in Uttarakhand, Soban Singh Jeena University, Almora.
2. Participated in one day National Webinar on **“Himalayan Day”** on 9th September, 2023 organized by Geographical Society of Central Himalaya (GSCH), Uttarakhand.
3. Participated in one day National Webinar on **“Disaster Management and Modern Communication”** on 21st August, 2023 organized by Government College Chandla, Dist. Chhatarpur, Madhya Pradesh sponsored by M.P. Higher Education Department.
4. Participated in one day International Webinar on **“Psychological Well-being among Youth during COVID-19”** on 26 August, 2020 organized by Uttarakhand Science Education and Research Centre, Department of Information and Science Technology, Govt. of Uttarakhand in collaboration with Social Outreach Cell, All India Institute of Medical Science, Rishikesh.
5. Participated in one day National Webinar on **“Geographical Perspective of Tourism in Uttarakhand: Opportunities and Challenges”** on 6 August, 2021 organized by Department of Geography, Soban Singh Jeen University Almora.
6. Participated in one day National Webinar on **“Issues and Solutions for Saving Biodiversity in Himalayan Region”** on the occasion of world environment day **“Biodiversity”** on 5 June, 2020. Jointly organized by Uttarakhand State Council for Science and Technology (UCOST), Dehradun and the National Academy of Sciences, India, Prayagraj (Uttar Pradesh).
7. Participated in one day webinar on **“Integration GIS with Geography”** on 4 May, 2020 organized by Department of Studies and Research in Geography, Ranni Channamma University, Karnataka and Swastik Edustart, New Delhi.

Declaration

I hereby declare that the above mentioned information are true and correct to the best of my knowledge.

Date: 16/03/2024

Place:



Dr. Mahendra Singh