

Updated CV

Lieut. Dr. Pankaj Mehta

Ph: 7006536843, 09419294741 (M),

Email: pankajmehta@cuammu.ac.in, drpankajmehta79@gmail.com



Experience: (Teaching: 13 Years, Industry: 3 Years, Research: 16 years)

Guided 70 M.Sc. research projects for their degree, Supervising 3 Ph.D.

1 Ph.D. Awarded under the Supervision of Dr. Mehta in July 2021 on Water Quality Aspects and Lithology of six districts of Jammu Province.

Ongoing Ph.D. Titles:

1. *Physico-Chemical Characterization and Social Impact Assessment of Municipal Solid Waste (MSW) of Jammu City, J&K, India.*
2. *Water Quality Assessment of River Ujh, Jammu Province (J&K) for Drinking, Irrigation and Industrial Applications.*
3. *A study on Textural and Geochemical Characteristics of Sediments of Devika River (J&K) India.*

Associate NCC Officer (Rank-Lieutenant), 4 J&K Bn NCC, Jammu.

Co-Ordinator - Department of Earth Sciences, Central University of Jammu.

Sr. Assistant Professor – (Environmental Sciences), Central University of Jammu (July 2013-till date)

Technical Expert on Solid Waste Management (Jammu Municipal Corporation, Jammu) Court Member: Central University Jammu (2017-2020)

Former Assistant Director – Directorate of Physical Education, Central University, Jammu (2018-2019)

Former President – Institute Innovation Council, Central University, Jammu (2018-2019) (Oct 2018-2021)

Former Coordinator – University Innovation Cell, Central University, Jammu (July 2015-2019)

Former Assistant Dean Students' Welfare, Central University, Jammu (2016-2017).

Experience:

- ✓ Section Head (Environment) at SGS India Pvt. Ltd. (Swiss based MNC), **Oct 2007-Sep 2010.**
- ✓ Assistant Professor at Amity School of Engineering & Technology in Department of Applied Science, **Sep 2010-July 2013.**
- ✓ Sr. Assistant Professor at Central University of Jammu in Department of Environmental Sciences, **July 2013-till date.**

Industrial Experience:

- Handled various technical projects on Water and Waste Water Management, Solid Waste and e-waste management, provided Technical Consultancies to Mega Groups (Pepsi, Coca-Cola, ACC, Lafarge, Tetra-tech, IL&FS, Larsen & Toubro, Ranbaxy) on Water, Air, Solid Waste and e-waste.
- *Technical expertise with analytical equipment such as (ICP-OES, ICP-MS, AAS, GC-FID, GC-MS, XRD, UV-Vis, etc.)*

Educational Qualification:

- ✓ **Ph.D. (2007):** Impact of Climate on Geochemical Mobilization of Elements during rock weathering in Kaveri River Catchment, Southern India, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi.
- ✓ **M.Sc. Environmental Sciences (2003):** SES, Jawaharlal Nehru University, New Delhi, FGPA 8.64/9.0 Topper
- ✓ **B.Sc. (Hons.) Geology (2001):** Faculty Of Science, BHU, Varanasi 76%,
Distinction
- ✓ Qualified **CSIR-UGC NET** (Earth Sciences), December 2002
- ✓ Qualified **UGC-NET** (Environmental Sciences), June 2003
 - Successfully completed **rigorous 3 months Army Training at OTA Kamptee, Nagpur to be commissioned as Associate NCC officer (Rank-Lieutenant)**, in NCC, Second line of defense of India.

RESEARCH PUBLICATIONS:

1. Ajay Kumar Taloor, Anjali Bala, **Pankaj Mehta**, (2023). Human health risk assessment and pollution index of groundwater in Jammu plains of India: A geospatial approach, Chemosphere, Volume 313, 137329, ISSN 0045-6535, <https://doi.org/10.1016/j.chemosphere.2022.137329>.
2. Asha Thapliyal, Sanjeev Kimothi, Ajay Kumar Taloor, Mahendra Pratap Singh Bisht, **Pankaj Mehta**, Girish Chandra Kothyari, (2023). Glacier retreat analysis in the context of climate change impact over the Satopanth (SPG) and Bhagirathi-Kharak (BKG) glaciers in the Mana basin of the Central Himalaya, India: A geospatial approach, Geosystems and Geoenvironment, Volume 2, Issue 1, , 100128, ISSN 2772-8838, <https://doi.org/10.1016/j.geogeo.2022.100128>.
3. Ajay Kumar Taloor, Girish Chandra Kothyari, Drinder Singh Manhas, Harish Bisht, **Pankaj Mehta**, Meenakshi Sharma, Sugandha Mahajan, Sagarika Roy, Anil Kumar Singh, Sajid Ali, (2021), Spatio-temporal changes in the Machoi glacier Zanskar Himalaya India using geospatial technology, Quaternary Science Advances, Volume 4, 100031, ISSN 2666-0334, <https://doi.org/10.1016/j.qsa.2021.100031>.
4. Akanksha Mishra, Jayant K. Tripathi, **Pankaj Mehta**, V. Rajamani, (2013). Phosphorus distribution and fractionation during weathering of amphibolites and gneisses in different climatic setups of the Kaveri river catchment, India, Applied Geochemistry, Volume 33, Pages 173- 181, ISSN 0883-2927, <https://doi.org/10.1016/j.apgeochem.2013.02.010>.
5. Anupam Sharma, Kamlesh Kumar, Amzad Laskar, Sunil Kumar Singh, **Pankaj Mehta**, (2017)Oxygen, deuterium, and strontium isotope characteristics of the Indus River water system, Geomorphology, Volume 284, Pages 5-16, ISSN 0169-555X, <https://doi.org/10.1016/j.geomorph.2016.12.014>.
6. Arush Sharma, Kamal Kishor Thakur, **Pankaj Mehta**, Deepak Pathania, (2018) Efficient adsorption of chlorpheniramine and hexavalent chromium (Cr(VI)) from water system using agronomic waste material, Sustainable Chemistry and Pharmacy, Volume 9, Pages 1-11, ISSN 2352-5541, <https://doi.org/10.1016/j.scp.2018.04.002>.
7. Asha Thapliyal, Sanjeev Kimothi, Ajay Kumar Taloor, Mahendra Pratap Singh Bisht, **Pankaj Mehta**, Girish Chandra Kothyari, (2023). Glacier retreat analysis in the context of climate change impact over the Satopanth (SPG) and Bhagirathi Kharak (BKG) glaciers in the Mana basin of the Central Himalaya, India: A geospatial approach,Geosystems and Geoenvironment, Volume 2, Issue 1, 100128, ISSN 2772-8838, <https://doi.org/10.1016/j.geogeo.2022.100128>.
8. Bhawana Sharma, **Pankaj Mehta**.(2021). भारत में नगरीय-ठोस अपशिष्ट का प्रबंधन Vigyan Garima Sindhu.

9. Indrani Mukherjee, Umesh Kumar Singh, Rajeev Pratap Singh, Anshumali, Deepa Kumari, Pawan Kumar Jha, **Pankaj Mehta**, (2020) Characterization of heavy metal pollution in an anthropogenically and geologically influenced semi-arid region of east India and assessment of ecological and human health risks, *Science of The Total Environment*, Volume 705, 135801, ISSN 0048-9697, <https://doi.org/10.1016/j.scitotenv.2019.135801>.
10. **Mehta, P.**, & Malviya, V. P (2013). Dynamic Weathering in Western Ghats Southern India–How Does Rock Weathering Proceed in Nature, *International Journal of Basic and Applied Sciences* Vol. 2. No. 3. 2013. Pp. 79-87
11. **Mehta, P.**, Malviya, V.P. (2021). Weathering pattern of amphibolites in the different climate zones from Western Dharwar Craton, Southern India. *Arab J Geosci* 14, 2435. <https://doi.org/10.1007/s12517-021-08595-x>
12. **Mehta, P.**, Tripathi, J. K., Pandey, D., & Rajamani, V. (2005). Geochemistry of amphibolite weathering in different climatic setup of Kaveri catchment of southern India and its implications. *Geochimica et Cosmochimica Acta Supplement*, 69(10), A693.
13. Pandey, D., Tripathi, J. K., **Mehta, P.**, & Rajamani, V. (2005). Chemical speciation study of amphibolite weathering under different climatic setup of Mysore plateau, southern India. *Geochimica et Cosmochimica Acta Supplement*, 69(10), A625.
14. Pradip K. Singh, Sanjeet K. Verma, Vinod K. Singh, Juan A. Moreno, Elson P. Oliveira, **Pankaj Mehta**, (2019) Geochemistry and petrogenesis of sanukitoids and high-K anatectic granites from the Bundelkhand Craton, India: Implications for late-Archean crustal evolution, *Journal of Asian Earth Sciences*, Volume 174, Pages 263-282, ISSN 1367-9120, <https://doi.org/10.1016/j.jseaes.2018.12.013>.
15. Pruseth, K. L., Yadav, S., **Mehta, P.**, Pandey, D., & Tripathi, J. K. (2005). Problems in microwave digestion of high-Si and high-Al rocks. *Current Science*, 89(10), 1668-1671.
16. Rourtray, P. R., Tripathi, J. K., **Mehta, P.**, & Rajamani, V. (2006). Possible role of grain coatings in the trace element geochemistry of Kaveri river sediments, Southern India. *Geochimica et Cosmochimica Acta Supplement*, 70(18), A541-A541.
17. Sanjeet K. Verma, Erik Emmanuel M. Torres, Vivek P. Malviya, José Ramón Torres-Hernández, Darío Torres-Sánchez, Beatriz A. Rivera-Escoto, **Pankaj Mehta**, (2019) Geochemistry of Mesozoic volcanic rocks from the Fresnillo area (Chilitos Formation), Zacatecas, Mexico: Implications for the magma source and tectonic setting, *Journal of South American Earth Sciences*, Volume 96, 102351, ISSN 0895-9811, <https://doi.org/10.1016/j.jsames.2019.102351>.
18. Sharma, A., Siddiqui, Z. M., Dhar, S., **Mehta, P.**, & Pathania, D. (2019). Adsorptive removal of congo red dye (CR) from aqueous solution by *Cornulaca monacantha* stem and biomass-based

activated carbon: isotherm, kinetics and thermodynamics. *Separation science and technology*, 54(6), 916-929.

19. Sharma, A., Thakur, K. K., **Mehta, P.**, & Pathania, D. (2018). Efficient adsorption of chlorpheniramine and hexavalent chromium (Cr (VI)) from water system using agronomic waste material. *Sustain Chem Pharm* 9: 1–11.
20. Shil, S., Singh, U.K. & **Mehta, P.** (2019). Water quality assessment of a tropical river using water quality index (WQI), multivariate statistical techniques and GIS. *Appl Water Sci* 9, 168. <https://doi.org/10.1007/s13201-019-1045-2>
21. Taloor, A. K., Kothiyari, G. C., Manhas, D. S., Bisht, H., **Mehta, P.**, Sharma, M., ... & Ali, S. (2021). Spatio-temporal changes in the Machoi glacier Zaskar Himalaya India using geospatial technology. *Quaternary Science Advances*, 4, 100031.

PAPERS ACCEPTED:

Multi parametrical analysis of Haptal Glacier, Lower Chenab basin, Jammu and Kashmir, India; A remote sensing approach in *Journal of Earth System Science* (**Submission ID: JESS-D-22-00384**).

CHAPTERS IN BOOK/EDITED BOOKS:

- ✓ Malviya, V. P., Meshram, R. R., Verma, S. K., Gopalkrishna, G., Shareef, M., Meshram, T. M., ... & **Mehta, P.** (2021). Petrology and Geochemistry of Mafic–Ultramafic Rocks from Taka Area, Western Bastar Craton, Central India: An Implication for Their Genesis and Mineralization Potential. In *Geological and Geo-Environmental Processes on Earth* (pp. 119-141). Singapore: Springer Singapore. ISBN No. : 978-981-16-4121-3
- ✓ Bala, A., **Mehta, P.**, Yadav, U. K., (2021). Water pollution and water Crises. Shree publishers and distributors, New Delhi. ISBN No.: 978-93-90674-05-3
- ✓ **Mehta, P.**, (2016). Geothermal Energy–An Alternative Green Energy Source And Its Potential In Indian Context. Akshar Parkashani Publication, Bolpur Shaniniketan
- ✓ **Mehta. P.**, (2018) Road Safety Education. JK Bose
- ✓ **Mehta, P.**, (2018) Comprehensive Glossary of Science. Commission for Science & Technical Terminology, MHRD, GOI ISBN No. : 978-81-938740-2-8
- ✓ **Mehta, P.**, (2018) Comprehensive Glossary of Science. Commission for Science & Technical Terminology, MHRD, GOI ISBN No. : 978-81-938740-1-1
- ✓ **Mehta, P.**, (2018) Comprehensive Glossary of Science. Commission for Science & Technical

Terminology, MHRD, GOI ISBN No. : 978-81-938740-0-4

- ✓ **Mehta, P.**, (2018) Comprehensive Glossary of Science. Commission for Science & Technical Terminology, MHRD, GOI ISBN No. : 978-81-936060-6-3
- ✓ **Mehta, P.**, (2018) Comprehensive Glossary of Science. Commission for Science & Technical Terminology, MHRD, GOI ISBN No. : 978-81-936060-7-0
- ✓ **Mehta, P.**, (2018) Comprehensive Glossary of Science. Commission for Science & Technical Terminology, MHRD, GOI ISBN No. : 978-81-936060-8-7
- ✓ **Mehta, P.**, (2018) Comprehensive Glossary of Science. Commission for Science & Technical Terminology, MHRD, GOI ISBN No. : 978-81-938740-3-5
- ✓ **Mehta, P.**, (2018) Comprehensive Glossary of Science. Commission for Science & Technical Terminology, MHRD, GOI ISBN No. : 978-81-936060-4-8

E-CONTENT:

- ✓ IGNOU: https://egyankosh.ac.in/simple-search?query=mehta+pankaj&sort_by=score&order=desc&rpp=10&etal=0&filtername=author&filterquery=Mehta%2C+Pankaj&filtertype>equals

Item hits:

Issue Date	Title	Contributor(s)
2021	Unit-14 Reconstruction and Rehabilitation	Mehta, Pankaj
2021	Unit-12 Roles and Responsibilities of Different Agencies	Mehta, Pankaj
2021	Block-4 Agencies and Govt in Disaster Preparedness	Mehta, Pankaj; Bhukal, Santosh; Sharma, Mona; Baskar, Sushmitha

- ✓ E-PG PATHSHALSA:
<https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=0Xvq9yUM2ILDrJ07FvlArQ==> Paper No: 4
Environmental Geology Module:22 Fuel GeologyContent Writer Dr. Pankaj Mehta Central University of Jammu, J&K

IPR/PATENTS:

S.No.	Registration No.	Name of IPR	Date of Publication
1	L-68453/2017	Medicinal and aromatic plant diversity of Central University of Jammu	09-09-2017
2	L-71491/2017	Smart Duster	19/12/2017
3	L-72133/2018	EFR(Environment Friendly Recyclable) Duster	10-01-2018
4	L-82402/2019	Ecofriendly Detox Clay Pot (E-DCP)	14-05-2019
5	L-107726/2021	2 I's Leads to 3rd Eye (Innovation + Incubation = Entrepreneurship) FUTURE VISION : ATMANIRBHAR BHARAT)	21-04-2021
6	L-116597/2022	KASHI 2 KASHMIR VIA JAMMU (K2KVJ)	04-07-2022
7	L-117272/2022	Chai of Campus, (Murraya Koenigii Tea), Central University, Jammu	31-08-2022

RESEARCH PROJECTS:

Project-PI (Completed - 2019) Rs. 2 Lakhs

Minor Research Project titled “Physico-Chemical Characterization of Ground Water/Drinking Water Quality in Alluvium (Sirowal), Kandi and Shiwalik formations in Jammu Province” Submitted under UGC- (Minor Research Project).

Project-CoPI (Completed-2022) Rs. 10 Lakhs

“Water Conservation and Management Studies” under consortium of Central Universities in Indian Himalayan Region (CCUIHR) granted by NITI Aayog, GoI.

Project-CoPI (2019-2022). Rs. 62 Lakhs (Completed)

Glacio-Hydrometereology and Palaeo-History of Brahma group of Glaciers, Chenab Basin, J&Ksanctioned by DST for Rs. 62 Lakhs.

Project Completed-PI (August, 2021-May2022), Rs. 2.88 Lakhs

Project Titled, “Random Verification of Annual Inventory on Hazardous Waste Management” awarded by Central Pollution Control Board (CPCB), GoI,

Project Sanctioned-PI (January, 2020). Rs. 20 Lakhs

Project Titled, “Spatial distribution of Uranium and associated Water Quality Parameters in Eight districts of Jammu Province (Jammu, Kathua, Samba, Reasi, Udhampur, Ramban, Rajouri and Doda)” submitted to BOARD OF RESEARCH IN NUCLEAR SCIENCES (BRNS), BARC, DAE, GoI.

PAPER PRESENTED:

S. No.	Event	Topic	Venue
International			
1.	Asia-Oceania Geosciences Society 3 rd Annual Meeting 10 th to 14 th July 2006	Control of Climate on Amphibolite weathering in the Mysore plateau of Southern India: A Geochemical Appraisal	Singapore
2.	Veshwik parikshya me Ram aur Ramayan ka Swaroop 2022	Biological Diversity in Ramayana	Tribhuvan Vishwadyalaya Kirtipur, Kathmanu, Nepal.
National			
3.	International Humboldt Kolleg 8-9 February 2013	Management of Water, Energy and Bio-resources in changing climate regime: Emerging Issues and Environmental Challenges	Jawahar Lal Nehru University, New Delhi 110067.
4.	Recent advances and future challenges in Geochemistry and Geophysics: the Indian scenario and Annual General Body Meeting of the Indian Society of Applied Geochemists-2012	Geochemical Mobilization of Elements in Different Climate Zones of Mysore Plateau.	Banaras Hindu University, Varanasi-221005
5.	2006	Geochemical Mobilization of Elements during Weathering in different Climatic set-ups of the Kaveri-Catchment.	Mangalore University
6.	Geology and GeoResources of Himalaya and Cratonic Regions of India. 2012	Geochemical Mobilization of Elements during Weathering of Amphibolites & Gneisses in different climatic zones of Mysore Plateau, Southern India.	Kumaun University Nainital
7.	Vasudev Kutumbakam, Whole World is One Family	Innovation & IPR: Two sides of the same coin	NDMC Convention Centre, New Delhi.

ORIENTATION COURSES:

S.No	Theme	Venue	Duration
1	UGC-Sponsored General Orientation Course	University of Jammu	17/06/2014-14/07/2014
2	Directorate of Internal Quality Assurance-General Orientation Course	Central University of Jammu	16-31 January 2017
3	Entrepreneurship Faculty Educator Program	LNCT, Bhopal	10-14/Oct/2017

REFRESHER COURSES:

S.No.	Theme	Organized by	Duration
1	Online Teaching, Learning and Assessment	Faculty Induction Development Cell (FIDC)	25 May-8 June 2018
2	Three Weeks Refresher Course in Disaster Management	UCG Human Resource Development Centre (HRDC) University of Jammu	7 Dec-29 Dec 2016

WORKSHOPS:

S. No.	Topic	Organized by	Duration
1	Transacting Student Engagement for Rural Community Development	Central University of Jammu in collaboration with NCRI, Hyderabad	26/April/2017
2	Applications of ICP-MS in Earth System Sciences	National Geophysical Research Institute (Council of Scientific and Industrial Research) Hyderabad-500007	26-30 June 2006
3	Intellectual Property Rights: Implementation and Enforcement	University Business Incubation Centre, Central University of Jammu	14 th -15 January 2016
4	Communication Strategies for Science Governance	Indian National Science Academy, New Delhi.	25-29 December 2014
5	Intellectual Property Rights	University Business Incubation Centre, Central University of Jammu	28-29 March 2017
6	Recent Trends in Environmental Science and Carbon Management (RTCM-15)	Central University of Himachal Pradesh	19-20 November 2015
7	Accreditation Awareness & Institutional Ranking	Central University of Jammu	5-6 January 2015
8	Online NCC Orientation Training Programme	4 J&K Battalion NCC	1-12 December 2021

TRAINING:

S..No.	Training Course	Organized by	Duration
1	NCC PRCN Course	Directorate General NCC, West Block-IV, R.K. Puram, New Delhi-110066	13 Aug-22 Oct 2022
2	Annual Training Camp	4 J&K Bn Jammu	17-24 February 2023

RESOURCE PERSON:

S. No.	Theme	Organized by	Duration
1	National Seminar on Materials Characterization by	Department of Applied Sciences ASET, New Delhi & Ultrasonics	3-4 April 2012

	Ultrasonic	Society of NPL, New Delhi	
2	National Conference on Renewable Energy and Sustainable Environment: Challenges and Remedies	School of Energy Management, Shri Mata Vaishno Devi University, Katra (J&K).	24-25 April 2018
3	Nurturing World Class Organisations in an emerging Global Diaspora	School of Business Studies, Central University of Jammu.	16-18 September 2016
4	National Science Day 2017	Central University of Jammu	28 February 2017
5	2 nd Conference, Change in Cryosphere and Impact on Ecosystem Services and Rural Livelihood: Climate Change, Agricultural and Sustainable Development in the Himalayan Region	Bhadarwah Campus, University of Jammu	21-22 November 2016

INVITED TALKS:

S. No.	Event	Topic	Date & Venue
International			
1.	El Instituto Potosino de Investigacion Cientifica y Technologica, A.C. a traves de la Division de Geociencias Aplicadas, otorga el presente	Weathering dynamics and control of climate on mobilization of elements during rock weathering in Western Ghats, India	3 February 2022
National			
2.	Winter School-2023, Hands on Training on Instrumentation and Analytical Techniques for Atmospheric Aerosol Measurements and Source Apportionment Studies	Lifeline of an Analytical Lab: QA/QC in achieving Professional Sxcellence	20 th -25 th February 2023, Central University of Jammu
3.	Awareness on G-20	History and Working of G-20	18-05-2023, Motherhood University Roorkee
4.	Beat the plastic Pollution	Solutions to Plastic Pollution	05-06-2023, MLSU Udhaypur
5.	National Seminar on “Accelerating Change to solve the water and sanitation Crisis”	Earth and Water: Balance of life and nature	20 March 2023, Govt. Degree College Paloura (Mishriwala), J&K
6.	Pre RDC-Camp at NCC Camping	Disaster Management and Green Buildings	15 th – 22 nd December, 2022 CATC/Pre RDC-Camp at NCC Camping Ground Nagrota
7.	Basic NCC Awareness	Unification of India as a Nation	31-10-2022, Govt. Degree College Poonch

8.	PM Mann Ki Baat discussion	PM Mann Ki Baat	31-07-2022, All India Radio (100.3 FM)
9.	“Innovation, Incubation & Training” (IIT-2022)- Shaping the Young Minds	Innovation & Enterpreneurship: Future Vision of Atmanirbhar Bharat.	28 Feb 2022, AMITY University, UP
10	Environmental Pollution and Disaster Risk Reduction	Air Pollution and Control Measures	10 March 2022, Uttarakhand Open University.
11	Doordshan Television Show	Conservation of Environment in Aayurvigyan Show	28 April 2022, Doordarshan Jammu
12	One day Workshop cum Awareness Camp on “Innovation, Incubation & Training” (IIT-2021)- Shaping the Young Minds	Innovation and IPRs	22 nd May 2021, Govt. Degree College, Kathua.
13	“Innovation, Incubation & Training” (IIT-2021)- Shaping the Young Minds	Innovation and IPRs	16 January 2021 Govt. College for Women, Parade Ground, Jammu, J&K
14	National Conference on Recent Trends in Environmental Pollution and Disaster Risk Reduction	Environmental Pollution and Disaster Risk Reduction	6-7 February 2020, FICCI, New Delhi
15	One Day Workshop on Scientific Innovation & Intellectual Property Rights	Scientific Innovation & Intellectual Property Rights	27 th March 2017, Shri Mata Vaishno Devi University
16	Basic Leadership Camp	Disaster Management in Hilly Region like J&K	06 July 2016, NCC camping Ground Nagrota, Jammu
17	2-day Workshop on Startup & Incubation	Startup & Incubation	21-22 January 2019. JKEDI Bari Brahmana, Jammu
18	Basic Leadership Camp	G’20 IPR and Innovation	31 st July 2023, NCC Training Academy Nagrota, 4 J&K Bn Jammu
19	National Level EBSB NCC Camp	Environmental Issues & Concerns	4 th October 2023, NCC Training Academy Nagrota, 4 J&K Bn Jammu
20	Basic Leadership Camp	Water Conservation Strategies	12 th October 2023, NCC Training Academy Nagrota, 4 J&K Bn Jammu

AWARDS:

- ψ Best Oral Paper Presentation Award at Indian Science Communication Congress (ISCC-2014) held at Indian National Science Academy (INSA), New Delhi, December 26-28, 2014.
- ψ DST Young Scientist presentation award in the GMM Meet held at IIT Mumbai during Nov. 12-14, 2005
- ψ Represented Central University of Jammu Thrice at Rashtrapati Bhavan for the year (2016-2018) under Meeting for National Innovation Club, and at Rajbhavan Srinagar, in Policy consultative.
- ψ Appreciated by Executive Council Meeting on 25th August 2020 for his outstanding and exemplary contribution to Academic and Corporate Life of Central University of Jammu.
- ψ Awarded by Human Resource Development Group for Clearing CSIR-NET, 2002.

✓ Academic Responsibilities:

S. No.	Administrative responsibilities	Dates/Duration
1	Assistant Dean Students Welfare	2016-2017
2	Coordinator-UIC (University Innovation Council)	2015-2018
3	Departmental Coordinator (EVS)	June 2017-September 2017
4	Departmental NAAC Coordinator	2016-2018
5	Assistant Director, Physical Education	2018-2019
6	President, Institution Innovation Council	2018-2019 & 2020-2021
7	Associate NCC Officer	2020- till date
8	Coordinator – Department of Earth Sciences	2020-till date

ADDRESS FOR CORRESPONDENCE:

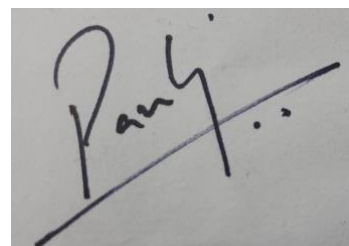
380/5, Channi Himmat

Jammu-180015

(J&K State, India)

Dated:

Place: JAMMU



(Lieut. Dr. PANKAJ MEHTA)