

Name, Affiliation & Telephone No.: Prof. Vishnu Narayan Mishra, Professor & Head, Department of Mathematics, Indira Gandhi National Tribal University, Lalpur, Amarkantak, Anuppur 484 887, Madhya Pradesh, India. Mobile No.: +91 99133 87604, +91 85118 40947.

E-mail: vnm@igntu.ac.in, vishnunarayanmishra@gmail.com, vishnu_narayanmishra@yahoo.co.in

Qualification: B.Sc. (Gold Medalist), M.Sc. (Double Gold Medalist), Ph.D. (I.I.T. Roorkee).

Awards: (i) 1st rank in District Sultanpur, U.P. in 12th class in Science group, (ii) B.Sc. Gold Medal in 2001, (iii) Acharya Narendra Dev Smriti Samman 2000 (iv) M.Sc. Gold Medal in 2003 & Kulaadhipati Gold Medal 2002, (v) YSA & cash prize in CONIAPS XI at Univ. of Allahabada in 2010, (vi) V.M. Shah prize in IMS at BHU, Varanasi in 2012 (vii) 1st position in Essay & Quiz Competitions in 2011 at SVNIT, Surat (viii) Certificate of Merit & Cash prize for Elocution Competition on Life & Thoughts of Swami Vivekananda in 2012, (ix) Best paper presentation award in M3HPCST-2015 at RKGIT, Ghaziabad (x) Awarded Prof. Hanuman Prasad Dikshit Memorial Award 2019 during Dec 29-31, 2019 CONIAPS XXV by Hon'ble Vice Chancellor Prof. Tankeshwar Kumar of Guru Jambheshwar University of Science and Technology, Hisar, Haryana at GJUST, Hisar.

Teaching Experience: (i) Guest Lecturer at MNNIT, Allahabad from 04/08/2003 to 12/12/2003 (ii) Assistant Professor at SVNIT, Surat from 24/08/2007 to 31/05/2017 (iii) Associate Professor at IGNTU, Lalpur, Amarakantak, Madhya Pradesh, India from 01/06/2017 to 31/05/2020 (iv) **Professor** at IGNTU, Lalpur, Amarkantak, M.P. India from **01/06/2020** to till present.

Area of Specialization: Linear Positive Operators, Approximation theory, Integral equations, Measure of noncompactness, Banach algebra, Functional Analytic aspects (methods) in Summability, Fourier Approximation, Quantum Calculus, Asymptotic expansions, Fixed point theory and applications, Optimization, Inequalities, Non-linear analysis, Special Functions, Variational inequality, Classical analysis, q-series & q-polynomials and Operator Theory, Fractals & Wavelets, Signal Analysis, Image processing, Pure & Applied Mathematics etc.

2000 Mathematics Subject Classification: Primary 40G05, 41A10, 41A17, 41A25, 42A16, 41A35, 41A36, 42B05, 42B08, 42A10, 47J19, 49J40, 49J53 etc.

Publications: 300 publications +, see MR Author ID: 778091. Erdos number 3.
<https://zbmath.org/authors/?q=Vishnu+Narayan+Mishra>

ORCID ID: 0000-0002-2159-7710 <http://orcid.org/0000-0002-2159-7710>

<http://www.ams.org/mathscinet/search/author.html?mrauthid=778091>

Scopus profile: <https://www.scopus.com/authid/detail.uri?authorId=16069128200>

http://www.researchgate.net/profile/Vishnu_Mishra <http://livedna.org/91.5071>

Google Scholar Citations URL:

<http://scholar.google.co.in/citations?user=gPEva8kAAAAJ&hl=en> (h-index, i-10 index and International research collaborators can be seen on the above GSC-link).

M.Sc. Project Thesis supervision: 14 completed.

Ph.D. Supervision: 09 completed in 2021.

PDF (Post Doctoral Fellowship) supervision: 01, Dr. Kejal Khatri, Enrolment date: 04/07/2016, NBHM, DAE, letter no.: 2/40(58/2015)/R&D-II/13262 dated 29 September, 2015. Relieving Date: 12/01/2018.

Paper presented in Conferences / Seminars: 120+ Conferences of repute.

Participation in Workshop/Symposium and Short Term Training Programme: 155+

STTP/CONFERENCE/WORKSHOP ORGANIZED:

1. SRMAASE-2013, 2. AFPTNAES-2014, 3. FCITSFTCES-2015, 4. MMOFCCES-2016, 5. NACM3LCAES-2016, 6. ATFCCAES-2017 7. One week Online Int FDP Prog. on NDSTFA 2021.

Extracurricular activities (Life Membership of Professional Bodies):

(i) IMS- M-07-091 (ii) IAPS- N1076 (iii) GMS (iv) SSFA-1402/2016 (v) IAENG (vi) ISRD (vii) IARA

Editorial Board Member & Reviewer of Reputed Journals: 300 journals +

<http://www.mijst.mju.ac.th/board.htm> <http://www.springerplus.com/about/edboard> <http://jlta.iauctb.ac.ir/journal/editorial.board>

<http://thaijmath.in.cmu.ac.th/index.php/thaijmath/about/editorialTeam> <http://www.naturalspublishing.com/show.asp?JorID=6&pgid=33>

http://www.jangjeonopen.or.kr/PJMS/editorial_team.php http://www.jangjeonopen.or.kr/ASCM/editorial_team.php

<http://etamaths.com/index.php/ijaa/pages/view/editors> <http://jaem.isikun.edu.tr/web/>

<http://jca.ele-math.com/editorial> <http://www.academicjournals.org/journal/SRE/editors>

<http://www.academicjournals.org/journal/AJMCSR/editors> http://ijpam.uniud.it/journal/editorial_board.htm

<http://communications.science.ankara.edu.tr/index.php?series=A1&link=400> <https://www.hindawi.com/96231404/>

http://www.nonlinearscience.com/journal_2076-2275.php <http://geometry-math-journal.ro/editors/>

<http://www.naturalspublishing.com/show.asp?JorID=15&pgid=69> <http://www.sciencedomain.org/journal/6/editorial-board-members>

<http://www.academicjournals.org/journal/AJMCSR/editors> <http://www.naturalspublishing.com/show.asp?JorID=7&pgid=29>

<http://www.arpapress.com/ijrras/IjrrasEditorial.aspx> http://www.malayajournal.org/editorial_board.php

<http://www.ccsenet.org/journal/index.php/jmr/about/editorialTeam> <http://www.ijaamm.com/editorial-board.html>

<http://www.mukpublications.com/AJEMA-EDITORIAL.php> <http://www.researchmathsci.org/PINDACeditorial.html>

<http://www.crpublish.com/Canadian%20Open%20Mathematical%20Modeling%20and%20Applied%20Computing%20Journal/Editor%20Board.php> <http://www.scirp.org/journal/DetaildInforOfEditorialBoard.aspx?personID=10734> http://bangmod-jmcs.kmutt.ac.th/?page_id=235

<http://periodicos.uem.br/ojs/index.php/ActaSciTechnol/about/editorialTeam>