

Curriculum Vitae

1. **Name** - Dr. Deepmala



2. **Designation** - Assistant Professor

Mathematics Discipline

PDPM Indian Institute of Technology, Design & Manufacturing
(IIITDM) Jabalpur,

Dumna Airport Road, P.O. Khamaria

Jabalpur-482005, (M.P.) India.

3. **Email ID** - dmrai23@gmail.com, deepmaladm23@gmail.com

4. **Mobile Number**- +91 9674189903, +91 9302313091

5. Educational Qualifications:

S.NO.	Class	Year	Board/University	(%)	Remarks
1.	10 th	2000	M.P. Board	78.2%	First Rank in School
2.	12 th	2002	C.G. Board	82.4%	First Rank in School
3.	B.Sc. (PCM)	2005	Pt. Ravishankar Shukla University, Raipur (C.G.)	75.38%	First Rank in College
4.	M.Sc.(Maths)	2007	Pt. Ravishankar Shukla University, Raipur (C.G.)	83.5%	First Rank in University
5.	M.Phil.(Maths)	2009	Pt. Ravishankar Shukla University, Raipur (C.G.)	86.67%	First Rank in University
7.	Ph.D.	2014	Pt. Ravishankar Shukla University, Raipur (C.G.)	Awarded on 09 June 2014	
6.	DCA (Diploma in Computer)	2003-05	Aptech Computer Education, Bhilai.	83%	First Rank in Aptech Institute

6. Total Research Experience – +8 years

7. Ph.D. Details:

- **Thesis Title:** A Study on Fixed Point Theorems for Nonlinear Contractions and its Applications
- **Supervisor:** Prof. H. K. Pathak
- **University:** Pt. Ravishankar Shukla University, Raipur (C.G.)
- **Submission of PhD Thesis:** 14/08/2013
- **Date of PhD Viva Voce:** 09/06/2014
- **Year of Award:** June 2014

8. M.Phil Details:

- **Dissertation Title:** Brouwer Fixed Point Theorems and its Extensions
- **Supervisor:** Prof. H. K. Pathak
- **University:** Pt. Ravishankar Shukla University, Raipur (C.G.)
- **Year of Award:** June 2009

9. Educational Achievements -

- (1) Awarded **N-PDF Fellowship** approved by the Science and Engineering Research Board of **Department of Science and Technology, Government of India** under SERB National Post-Doctoral fellowship scheme File Number: PDF/2015/000799, dated 12 April 2016.
- (2) **Won Best Paper Award** for presentation of a paper in National Conference on Emerging Trends in Mathematics and Mathematical Sciences "NCETMMS2015" organized by **Calcutta Mathematics Society, India** during Dec 17-19, **2015**.
- (3) Awarded "**IMS Prize**" for the year 2014 for presenting the **Best Research Paper** in the area of **IMS Group-2** at the 80th Annual Conference of the **Indian Mathematical Society** held in the Indian School of Mines, Dhanbad during Dec 27-30, **2014**.
- (4) Travel grant support under **International Travel Support Scheme (ITS)** of Science and Engineering Research Board,(A Statutory body under Department of Science & Technology (**DST**),Government of India)to present a research paper in an International Conference on Recent Advances in Pure and Applied Mathematics **2014** between 06/11/2014 to 09/11/2014 at **Club Otel Sera 07160 Lara - Antalya - Turkey**.

- (5) Awarded **INSPIRE Fellowship SRF** to pursue full time doctoral (Ph.D.) program by the Department of Science and Technology, Government of India under INSPIRE Fellowship Program No. **DST / INSPIRE Fellowship / 2013 / [182] in 2014.**
- (6) Awarded **INSPIRE Fellowship JRF** to pursue full time doctoral (Ph.D.) program by the Department of Science and Technology, Government of India under INSPIRE Fellowship Program No. **DST / INSPIRE Fellowship / 2011 / [182] in 2011.**
- (7) **Won Chhattisgarh Young Scientists Award** in the discipline **Mathematics, Statistics and Computer Science** in XI Chhattisgarh Young Scientists Congress-2013, Chhattisgarh Council of Science and Technology (CCOST), 28 Feb. - 1 March (**2013**).
- (8) Secured **First Position** in **Young Dynamic Researcher Competition** in **National Conference** on “Establishing Kinship between Mathematical Science and Society, **2009**” organized by Govt. V.Y.T. PG College, Durg (C.G.).
- (9) Pt. Ravishankar Shukla University, Raipur awarded –
- **Gold Medal** for securing highest marks in **Subject of Science** (M.Sc. Examination 2007).
 - **Gold Medal** for securing highest marks in **M.Sc. (Mathematics)** Examination 2007.
 - **Gold Medal** for securing highest marks in **M.A. / M.Sc. (Mathematics)** Examination 2007.
- (10) **Gold Medal** for securing highest marks in all **PG Examination 2007** of Bhilai Mahila Mahavidyalaya, Bhilai (C.G.).
- (11) Held post of **Class Representative** of Bhilai Mahila Mahavidyalaya, Bhilai (C.G.) in the Session 2002-03, 2003-04, 2004-05, 2005-06, respectively.
- (12) Held post of **President of Students Union** of Bhilai Mahila Mahavidyalaya, Bhilai (C.G.) during session 2006-07.
- (13) **Won Best Student Award** of S. N. Higher Secondary School, ACC Jamul in the year 2001-02.

10. Research papers published /accepted for publication.

(1) H.K. Pathak and **Deepmala Rai**, Some common fixed point theorems for occasionally weakly compatible maps with applications in dynamic programming, Rev. Bull. Cal. Math. Soc. 19 (2) (**2011**), 209-218.

<http://www.ams.org/mathscinet/search/publdoc.html?pg1=INDI&s1=967343&vfpref=html&r=10&mx-pid=2933551>

(2) H.K. Pathak and **Deepmala**, Existence and uniqueness of solutions of functional equations arising in dynamic programming, Applied Mathematics and Computation, 218 (13) (2012), 7221-7230. (**Impact factor: 1.551**)

<http://www.sciencedirect.com/science/article/pii/S0096300312000057>

(3) H.K. Pathak and **Deepmala**, Some existence theorems for solvability of certain functional equations arising in dynamic programming, Bull. Cal. Math. Soc. 104 (3) (2012), 237-244.

<http://www.ams.org/mathscinet/search/publdoc.html?pg1=INDI&s1=967343&vfpref=html&r=7&mx-pid=3089119>

(4) H.K. Pathak and **Deepmala**, Remarks on some fixed point theorems of Dhage, Applied Mathematics Letters, 25 (11) (2012), 1969-1975. (**Impact factor: 1.501**)

<http://www.sciencedirect.com/science/article/pii/S0893965912001644>

(5) H.K. Pathak and **Deepmala**, Common fixed point theorems for PD-operator pairs under Relaxed conditions with applications, Journal of Computational and Applied Mathematics, 239 (2013), 103-113. (**Impact factor: 1.266**)

<http://www.sciencedirect.com/science/article/pii/S037704271200372X>

(6) **Deepmala** and H.K. Pathak, Study on existence of solutions for some nonlinear functional-integral equations with applications, Mathematical Communications, 18 (2013), 97-107.

(**Impact factor: 0.3**)

http://hrcak.srce.hr/index.php?show=clanak&id_clanak_jezik=149470

(7) **Deepmala** and H.K. Pathak, A study on some problems on existence of solutions for nonlinear functional-integral equations, Acta Mathematica Scientia, 33 B(5) (2013), 1305–1313. (**Impact factor: 0.742**)

<http://www.sciencedirect.com/science/article/pii/S0252960213600831>

(8) **Deepmala** and H.K. Pathak, Some common fixed point theorems for D-operator pair with applications to nonlinear integral equations, Nonlinear Funct. Anal. Appl., 18 (2013), no. 2, 205-218.

<http://nfaa.kyungnam.ac.kr/journal-nfaa/index.php/NFAA/article/view/172>

(9) **Deepmala** and H.K. Pathak, Common fixed points for hybrid strict contractions in symmetric spaces under relaxed conditions, Antarct. J. Math., 10 (6) (2013), 579-588.

<http://www.domainsmoon.com/ajm/october2013/abs136.html>

(10) **Deepmala** and H.K. Pathak, Remarks on occasionally weakly compatible mappings versus occasionally weakly compatible mappings, Demonstratio Mathematica 47 (3) (2014), 695-703.

<http://www.degruyter.com/view/j/dema.2014.47.issue-3/dema-2014-0055/dema-2014-0055.xml?format=INT>

(11) **Deepmala** and H.K. Pathak, On solutions of some functional-integral equations in Banach algebra, Research J. Science and Tech. 5 (3), (2013), 358-362.

<http://www.indianjournals.com/ijor.aspx?target=ijor:rjst&volume=5&issue=3&article=016>

(12) V.N. Mishra, K. Khatri, L.N. Mishra and **Deepmala**, Inverse result in simultaneous approximation by Baskakov-Durrmeyer-Stancu operators, *Journal of Inequalities and Applications* 2013, **2013**:586 doi:10.1186/1029-242X-2013-586. (**Impact factor: 0.82**)
<http://www.journalofinequalitiesandapplications.com/content/2013/1/586/>

(13) **Deepmala**, Existence Theorems for Solvability of a Functional Equation Arising in Dynamic Programming, *International Journal of Mathematics and Mathematical Sciences*, Volume 2014 (2014), Article ID 706585, 9 pages. <http://www.hindawi.com/journals/ijmms/2014/706585/>

(14) L.N. Mishra, V.N. Mishra, K. Khatri and **Deepmala**, On the trigonometric approximation of signals belonging to generalized weighted Lipschitz $W(L', \zeta(t))(r \geq 1)$ -class by matrix $(C^1 \cdot N_p)$ operator of conjugate series of its Fourier series, *Applied Mathematics and Computation*, 237, (2014), **252-263**. (**Impact factor: 1.551**)
<http://www.sciencedirect.com/science/article/pii/S0096300314004470>

(15) V.N. Mishra, K. Khatri, L.N. Mishra, **Deepmala**; Trigonometric approximation of periodic Signals belonging to generalized weighted Lipschitz $W'(L_r, \xi(t))$, $(r \geq 1)$ -class by Norlund-Euler (N, p_n) (E, q) operator of conjugate series of its Fourier series, *Journal of Classical Analysis*, Volume 5, Number 2 (2014), 91-105. doi:10.7153/jca-05-08. URL: <http://jca.ele-math.com/05-08/Trigonometric-approximation-of-periodic-Signals-belonging-to-generalized-weighted-Lipschitz-W-%28Lr,-xi%28t%29%29,%28r-1%29-class-by-Norlund-Euler-%28N,pn%29-%28E,q%29-operator-of-conjugate-series-of-its-Fourier-series>

(16) **Deepmala** and A. K. Das, On Solvability for Certain Functional Equations Arising in Dynamic Programming, *Mathematics and Computing*, Springer Proceedings in Mathematics & Statistics, Volume 139 (2015), 79-94.
http://link.springer.com/chapter/10.1007/978-81-322-2452-5_6

(17) **Deepmala**, L.N. Mishra, V.N. Mishra; Trigonometric Approximation of Signals (Functions) belonging to the $W(L_r, \xi(t))$, $(r \geq 1)$ -class by (E, q) $(q > 0)$ -means of the conjugate series of its Fourier series, *Global Journal of Mathematical Sciences*, Vol. 2, No. 2, pp. 61-69, (2014). URL: <http://www.ifnaworld.org/ojs/index.php/GJMS/article/view/121>

(18) **Deepmala** and R.P. Agarwal, Existence and uniqueness of solutions for certain functional equations and system of functional equations arising in dynamic programming, *Analele Stiintifice ale Universitatii "Ovidius" Constanta, Math Series*, Vol. 24(1), 2016, 3-28 (**Impact factor: 0.333**)
<http://www.anstuocmath.ro/>

(19) **Deepmala**, L.N. Mishra, Differential operators over modules and rings as a path to the generalized differential geometry, *FACTA UNIVERSITATIS (NIŠ) Ser. Math. Inform.* Vol. 30, No. 5 (2015), pp. 753-764. URL: <http://casopisi.junis.ni.ac.rs/index.php/FUMathInf/article/view/1194>

(20) A.K. Das, **Deepmala** and R. Jana, On Some Generalized Convex Functions under Differentiability, *AIP Conference Proceedings* 1739, 020039 (2016); doi: 10.1063/1.4952519. Conference date: 26–28 January 2016. Location: Kuala Lumpur, Malaysia.
URL: <http://scitation.aip.org/content/aip/proceeding/aipcp/10.1063/1.4952519>

- (21) A.R. Gairola, **Deepmala**, and L.N. Mishra, Rate of Approximation by Finite Iterates of q -Durrmeyer Operators, Proc. Natl. Acad. Sci., India, Sect. A Phys. Sci. 86(2) (2016), 229–234.
doi: 10.1007/s40010-016-0267-z (**Impact factor: 0.390**).
<http://www.springer.com/physics/journal/40010>
- (22) **Deepmala**, L.N. Mishra and N. Subramanian, Characterization of Some Lacunary of Order α with p -Metric defined by m_n Sequence of Moduli Musielak, Appl. Math. Inf. Sci. Lett. 4, No. 3, (2016).
- (23) **Deepmala**, N. Subramanian, L.N. Mishra, The Zweier Ideal convergent sequence spaces over p -metric spaces and de la Vallée-Poussin mean of order α defined by Musielak-Orlicz functions, accepted on Dec. 18, 2015 in *Mathematica Moravica*, in press.
- (24) **Deepmala**, N. Subramanian, V.N. Mishra, Double Almost (λ_m, μ_n) in χ^2 -Riesz space, Southeast Asian Bulletin of Mathematics, (2016), in press.
- (25) A. Wafi, N. Rao, **Deepmala**, Approximation properties by generalized-Baskakov-Kantorovich-Stancu type operators, Appl. Math. Inf. Sci. Lett., Vol. 4, No. 3, (2016).
- (26) **Deepmala**, N. Subramanian, L.N. Mishra; The Topological groups of Triple Almost Lacunary χ^3 sequence spaces defined by a Orlicz function, Electronic Journal of Mathematical Analysis and Applications, Vol. 4(2) July 2016, pp. 272- 280.
- (27) **Deepmala**, N. Subramanian, L.N. Mishra, The Cesàro χ^2 of Tensor products in Orlicz sequence spaces, International Journal of Advances in Applied Mathematics and Mechanics (IJAAMM) (2016), in press.
- (28) N. Subramanian, **Deepmala**, L.N. Mishra, Generalized χ^2 of strongly Lacunary of χ^2 over p -metric spaces defined by Musielak Orlicz function, Applications and Applied Mathematics (2016), in press.
- (29) **Deepmala**, L.N. Mishra, N. Subramanian. The double χ^2 with two inner product defined by Musielak-Orlicz functions, EJMAA (2016), in press.
- (30) K.K. Singh, A.R. Gairola, **Deepmala**, Approximation theorems for sq -analogue of a linear positive operator by A. Lupas, Int. J. Anal. Appl. Vol. 12, No. 1, (2016), pp. 30-37.
URL: <http://etamaths.com/index.php/ijaa/article/view/750>
- (31) B. Deshpande, A. Handa and **Deepmala**, Using implicit relation to prove common coupled fixed point theorems for two hybrid pairs of mappings, TWMS J. App. Eng. Math. (2016), in press
- (32) **Deepmala**, N. Subramanian, L.N. Mishra, The Double Almost (λ_m, μ_n) convergence in Γ^2 -Riesz space defined by a Musielak-Orlicz function, Asia Pacific Journal of Mathematics Vol. 3, No. 1, (2016), 38-47.
URL: apjm.apacific.org/PDFs/3-1-38-47.pdf

- (33) **Deepmala**, N. Subramanian, V. N. Mishra, The Generalized difference of $\int \chi^2$ of fuzzy real numbers over p - p metric spaces defined by Musielak Orlicz function, *New Trends in Mathematical Sciences* (2016), in press.
- (34) **Deepmala**, L.N. Mishra, N. Subramanian, The double χ^2 with two inner product defined by Musielak-Orlicz functions, *Electronic Journal of Mathematical Analysis and Applications*, Vol. 5(1) Jan. 2017, pp. 106-111.
- (35) **Deepmala**, N. Subramanian, L.N. Mishra, The New Generalized Difference of χ^2 over p - p metric spaces defined by Musielak Orlicz function, *J. Progressive Research in Math.*, (2016), in press.
- (36) **Deepmala**, N. Subramanian, L.N. Mishra, Generalized χ^2 of strongly Lacunary of χ^2 over p - p metric spaces defined by Musielak Orlicz function, *Applications and Applied Mathematics*, (2016), in press.
- (37) **Deepmala**, N. Subramanian, L.N. Mishra, Randomness of Lacunary statistical acceleration convergence of χ^2 over p - p metric spaces defined by Orlicz function, *Journal of Mathematical Sciences* 3 (2016) 57-72.
- (38) **Deepmala**, Piscoran Laurian-Ioan, Approximation of signals (functions) belonging to certain Lipschitz classes by almost Riesz means of its Fourier series, *Journal of Inequalities and Applications*, 2016, 2016:163. DOI: 10.1186/s13660-016-1101-5
URL: <http://www.journalofinequalitiesandapplications.com/content/2016/1/163>
- (39) **Deepmala**, N. Subramanian, L.N. Mishra, The Growth Rate of Γ^3 defined by Orlicz function, *Journal of Approximation Theory and Applied Mathematics*, Vol. 6, 2016.
- (40) **Deepmala**, N. Subramanian, L.N. Mishra, Riesz Triple Almost Lacunary Cesàro C_{111} statistical convergence of χ^3 defined by a Orlicz function, *Bangmod International Journal of Mathematical & Computational Science*, (2016), in press.
- (41) **Deepmala**, N. Subramanian, L.N. Mishra, Riesz Triple Almost Lacunary χ^3 sequence spaces defined by a Orlicz function, *General Mathematics*, Vol. 23, Nos. 1-2, (2015), pp. 91-104.
URL: http://depmath.ulbsibiu.ro/genmath/gm/vol23nr1_2/Vol_23_No_1_2_2015.pdf
- (42) **Deepmala**, N. Subramanian, L.N. Mishra, The Triple χ of Ideal fuzzy real numbers over p - p metric spaces defined by Musielak Orlicz function, *Southeast Asian Bulletin of Mathematics*, Vol. 40 (6), (2016), pp. 823-836.
URL: [www.seams-bullth.ynu.edu.cn/downloadfile.jsp?filemenu=_201606&filename=04_40\(6\).pdf](http://www.seams-bullth.ynu.edu.cn/downloadfile.jsp?filemenu=_201606&filename=04_40(6).pdf)
- (43) **Deepmala**, N. Subramanian, Lakshmi N. Mishra, The New Generalized Difference sequence space χ^2 over p - p metric spaces defined by Musielak Orlicz function associated with a sequence of multipliers, *Journal of Applied & Computational Mathematics*, (2016), in press.
- (44) L.N. Mishra, **Deepmala**, N. Subramanian, The Generalized Triple difference Lacunary

statistical on Γ^3 over p -metric spaces defined by Musielak Orlicz function, J. Phys. Math., Vol. 7, Issue 3 (2016), doi:10.4172/2090-0902.1000183

(45) **Deepmala**, N. Subramanian, Lakshmi Narayan Mishra, The Cesàro Lacunary Ideal χ^2 - ϕ of ϕ -statistical vector valued defined by a bounded linear operator of interval numbers, Songklanakarin Journal of Science and Technology, ISSN No. 0125-3395, Vol. 39, No. 4, (2017), pp. 549-563. URL: <http://rdo.psu.ac.th/sjstweb/journal/39-4/39-4-15.pdf>

(46) Kişi, S. Büyükkütük, **Deepmala**, G. Öztürk, AW(k)-type Curves According to Parallel Transport Frame in Euclidean Space \mathbb{E}^4 , FACTA UNIVERSITATIS (NIŠ) Ser. Math. Inform. Vol. 31, No. 4 (2016).

(47) A. Wafi, N. Rao, **Deepmala** Rai, Approximation properties by generalized-Baskakov-Kantorovich-Stancu type operators, Appl. Math. Inf. Sci. Lett., Vol. 4, No. 3, (2016), pp. 111-118. URL: <http://www.naturalspublishing.com/Article.asp?ArtcID=11955>

(48) **Deepmala** Rai, L.N. Mishra, N. Subramanian, Characterization of some Lacunary $\chi^2_{A_{uv}}$ -convergence of order α with p -metric defined by m_n sequence of moduli Musielak, Appl. Math. Inf. Sci. Lett. 4, No. 3, (2016), 119-126. URL: <http://www.naturalspublishing.com/Article.asp?ArtcID=11956>

(49) Vandana, **Deepmala**, Krzysztof Drachal and Vishnu Narayan Mishra, Some algebro-geometric aspects of spacetime c -boundary, Mathematica Aeterna, accepted on July 28, 2016, in press.

(50) **Deepmala**, N. Subramanian, L.N. Mishra, Riesz Triple Almost Lacunary Cesàro C_{111} statistical convergence of χ^3 defined by a Orlicz function, Bangmod International Journal of Mathematical & Computational Science, Vol. 2, No. 1, (2016), pp. 33-43. URL: http://bangmod-jmcs.kmutt.ac.th/wp-content/uploads/2016/08/4_BJMCS2016-Lakshmi-Narayan-Mishra.pdf

(51) Vandana, **Deepmala**, N. Subramanian, L.N. Mishra, The Triple approximation of p -metric space of χ^3 - ϕ defined by Musielak Orlicz function, Nonlinear Sci. Lett. A, Vol.8, No.2, pp.207-220, June 2017.

(50) V.N. Mishra, **Deepmala**, N. Subramanian, L.N. Mishra, The Generalized semi normed Difference of χ^3 Sequence Spaces defined by Orlicz function, J. Appl. Computat. Math. (2016), 5:316, doi:10.4172/2168-9679.1000316.

URL: <http://www.omicsgroup.org/journals/the-generalized-semi-normed-difference-of-3-sequence-spaces-definedby-orlicz-function-2168-9679-1000316.php?aid=77863>

(51) **Deepmala**, N. Subramanian, L.N. Mishra, The New Generalized Difference of χ^2 over p -metric spaces defined by Musielak Orlicz function, J. Progressive Research in Math., Vol. 9, Issue 1, (2016), pp. 1301-1311.

URL: <http://scitecresearch.com/journals/index.php/jprm/article/view/787>

(52) Vandana, **Deepmala**, K. Drachal and V.N. Mishra, Some algebro-geometric aspects of spacetime c -boundary, *Mathematica Aeterna*, Vol. 6, No. 4, (2016), pp. 561-572. URL: ehilaris.com/MA/2016/MA6_4_11.pdf

(53) A.K. Das, **Deepmala** and R. Jana, Algorithm for Inconvex Programming Problems with equality and inequality constraint, *Springer Proceedings*, accepted (2016).

(54) R.B. Gandhi, **Deepmala**, V.N. Mishra, Local and global results for modified $Sz\{a\}$ - Mirakjan operators, *Math. Method. Appl. Sci.*, Vol. 40, Issue 7, (2017), pp. 2491-2504. DOI: 10.1002/mma.4171. **Impact factor: 1.002**. ISSN: 1099-1476
URL: <http://onlinelibrary.wiley.com/doi/10.1002/mma.4171/full>

(55) A. K. Das, R. Jana and **Deepmala**, On the Convergence of an Iterative Method for Solving Linear Complementarity Problem with WGPSBD Matrix, *Thai Journal of Mathematics*, accepted (2017)

(56) A. Wafi, N. Rao, **Deepmala**, On Kantorovich form of generalized $Sz\{a\}$ -type operators using Charlier polynomials, *Korean J. Math.*, Vol. 25, No. 1, (2017), pp. 99-116.
URL: <http://kkms.org/index.php/kjm/article/view/501>

(57) Vandana, **Deepmala**, N. Subramanian, V.N. Mishra, Riesz Triple Probabilistic of Almost Lacunary Ces $\{A\}$ $\rightarrow C_{\{111\}}$ statistical convergence of χ^3 defined by a Musielak Orlicz function, *Boletim da Sociedade Paranaense de Matemática*, Vol. 36, No. 4, (2018), pp. 23-32. URL: <http://eduem.uem.br/ojs/index.php/BSocParanMat/article/view/32870>

(58) A.R. Gairola, **Deepmala**, Lakshmi Narayan Mishra, On the q -derivatives of a certain linear positive operators, *Iranian Journal of Science & Technology, Transactions A: Science*, (2017), DOI 10.1007/s40995-017-0227-8. **Impact Factor: 0.128**.
URL: <http://link.springer.com/article/10.1007/s40995-017-0227-8>
Author's personal e-file: <http://www.springer.com/home?SGWID=0-0-1003-0-0&aqId=3254815&download=1&checkval=d4e96be0dcfdcdb3ea7e45c14052e780>

(59) **Deepmala**, N. Subramanian, **Lakshmi Narayan Mishra**, Triple Ideal convergent of χ over n -metric spaces defined by Musielak-Orlicz functions, *Math. Sci. Lett.*, ISSN No. 2090-9616, Vol. 6, No. 2, (2017), pp. 169-175.
URL: <http://www.naturalspublishing.com/Article.asp?ArtcID=12986>
<http://www.naturalspublishing.com/files/published/4i2xq2xki6j949.pdf>

(60) A.K. Das, **Deepmala** and R. K. Jana, On Existence of Coincidence Solutions in Multistage Decision, communicated.

(61) A.K. Das, R. K. Jana and **Deepmala**, On Generalized Positive Subdefinite Matrices and Interior Point Algorithm, communicated.

(62) **Deepmala**, A.K Das and Vandana, On Solving Optimization Problems using Mathematica, Communicated.

(63) A.K. Das, **Deepmala** and R. Jana, Some Aspects on Solving Transportation Problem, communicated.

(64) **Deepmala**, A.K Das and Vandana, Optimization in Aircraft Recovery Problem, Communicated.

12. Area of Research Interest

Optimization, Mathematical Programming, Nonlinear Analysis, Fixed Point Theory, Operator theory, General Topology, Nonlinear Programming, Integral equations, Dynamic Programming, Approximation theory, Nonlinear Complementarity Problem, Aircraft Disruption Management, Scheduling problem.

13. Work Experience

S.No.	From (mm/yyyy)	To (mm/yyyy)	Designation	University / Organization	Nature of Experience
1.	11/2016	Presently Working	Assistant Professor	PDPM IIITDM, Jabalpur	Teaching
2.	4/2016	10/2016	Post Doctoral Fellow [SERB, DST]	Indian statistical Institute, Kolkata, India	Research work and Teaching M.Tech (QROR-II)
3.	03/2014	3/2016	Visiting Scientist	Indian statistical Institute, Kolkata, India	Research work and Taught M.Tech (QROR-II)
4.	07/2010	12/2010	Teaching Assistance	S.o.S in Mathematics, Pt. Ravishankar Shukla University, Raipur (C.G.) , India	Taught PG Classes
5.	01/2010	05/2010	Teaching Assistance	S.o.S in Mathematics, Pt. Ravishankar Shukla University, Raipur (C.G.) , India	Taught PG Classes
6.	07/2009	12/2009	Lecturer (Contract Basis)	BhilaiMahilaMahavidyalaya, Bhilai Nagar, Durg (C.G.) , India	Taught UG & PG Classes
7.	08/2007	08/2008	Lecturer (Contract Basis)	BhilaiMahilaMahavidyalaya, Bhilai Nagar, Durg (C.G.) , India	Taught UG & PG Classes

Courses Taught

- **Post Graduate Level:** Optimization, Nonlinear Programming, Operations Research, Complex Analysis, Abstract Algebra, Real Analysis, Functional Analysis, Operations Research, Topology, Numerical Analysis.
- **Graduate Level:** Algebra, Discrete Mathematics, Analysis, Graph Theory, Engineering Mathematics.

14. Author ID:

- a. MathSciNet MR Author ID: 967343
<http://www.ams.org/mathscinet/search/author.html?mrauthid=967343>
- b. Zentralblatt Math Author ID: deepmala
- c. Scopus Author ID: 54906271400
- d. ORCID ID: <https://orcid.org/0000-0002-2600-6836>
- e. Google Scholar Citation: https://scholar.google.co.in/citations?hl=en&user=_p8kmMwAAAAJ

15. Editorial Board Member/ Reviewer of Reputed Journals:

1. **Editorial Board member** of Maejo International Journal of Science and Technology
<http://www.mijst.mju.ac.th/board.htm>
2. **Reviewer** of Journal of Computational and Applied Mathematics (Elsevier).
<http://www.journals.elsevier.com/journal-of-computational-and-applied-mathematics/>
3. **Reviewer** of Applied Mathematics and Computation (Elsevier).
<http://www.journals.elsevier.com/applied-mathematics-and-computation/>
4. **Reviewer** of Demonstratio Mathematica.
<http://demmath.mini.pw.edu.pl/index.php>
5. **Reviewer** of Bulletin of Mathematical Analysis and Applications
<http://www.emis.de/journals/BMAA/>
6. **Reviewer** of African Journal of Mathematics and Mathematical Sciences.
<http://internationalscholarsjournals.org/journal/ajmms>

7. **Editorial Board Member** of International Journal of Engineering Technology & Science (IJETS). <http://www.aropub.org/journals/international-journal-of-engineering-technology-sciences-ijets/>
8. **Editorial board member/ Reviewer** of International Journal of Innovative Technology & Adaptive Management (IJITAM).<http://www.ijitam.org/>
9. **Reviewer** of Global Journal of Mathematical Analysis, Science Publishing Corporation.<http://www.sciencepubco.com/index.php/GJMA>
10. **Editorial Board Member** of Mathematical Journal of Interdisciplinary Sciences.http://mjis.chitkara.edu.in/Editorial_Team.php
11. **Reviewer** of the journal New Trends in Mathematical Sciences.<http://www.ntmsci.com/ntmsci>
12. **Reviewer** of FactaUniversitatis, Series: Mathematics and Informatics. <http://facta.junis.ni.ac.rs/mai/mai.html>
13. **Reviewer** of British Journal of Mathematics & Computer Science. <http://www.sciencedomain.org/journal-home.php?id=6>
14. **Editorial Board member** of Operations Research and Applications: An International Journal (ORAJ) <http://airccse.com/oraj/editorial.html>
15. **Editorial Advisory Board Member** of International Journal of Scientific Research and Engineering Studies <http://www.ijres.com/experts/>
16. **Editorial Board member** of International Journal for Research in Applied Science and Engineering Technology (IJRASET) <http://www.ijraset.com/editorial-board.php?A2>
17. **Reviewer** Board member of International Journal of Engineering Research and Sports Science (IJERSS) http://ijerss.com/editorial_board
18. **Editorial board member** of International Journal of Advanced Information in Engineering and Technology (IJAIET) <http://ijaiet.com/index.php/editorial-board>
19. **Reviewer** of Journal of Mathematical Analysis and Applications, Elsevier.<http://www.journals.elsevier.com/journal-of-mathematical-analysis-and-applications/>
20. **Reviewer** of Journal of the Egyptian Mathematical Society, Elsevier.<http://www.journals.elsevier.com/journal-of-the-egyptian-mathematical-society/>
21. **Associate Editor and Reviewer** of International Journal of Engineering Research and Sports Science IJERSS, http://www.ijerss.com/editorial_board

22. **Editorial board member** of International Journal of Modern Trends in Engineering and Research IJMTER <http://www.ijmter.com/editorial-board/>
23. **Editorial board member** of International Journal of Research Granthaalayah. <http://www.granthaalayah.com/>
24. **Executive Board Member** of Journal Club for Applied Sciences (JCAS), <http://www.journalsclub.com/>
25. **Editorial board member** of Open Journal of Applied Sciences (OJAppS) www.scirp.org/journal/ojapps
26. **Reviewer** of Review of Knowledge Economy journal www.pakinsight.com
27. **Editorial Board member** of International Journal of Technology and Science, <http://i3cpublications.org>
28. **Reviewer** of Journal of Emerging Technologies and Innovative Research (JETIR) www.jetir.org
29. **Editorial board member** of International Journal of Advanced Research in Science & Engineering (IJARSE). <http://www.ijarse.com/editorboard.html>
30. **Review board member** of journal IJERT (International Journal of Engineering Research And Technology) <http://ems.ijert.org/reviewer>
31. **Editorial Board member** of Scholedge International Journal of Management and Development www.scholedge.org
32. **Editorial Board member** of International Journal of Advanced Trends in Computer Applications (IJATCA) <http://www.ijatca.com/>
33. **Editorial Board member / Reviewer** of International Journal of Research, Science, Technology & Management (IJRSTM). <http://ijrstm.net/editorial-board>
34. **Editorial Board member** of International Journal Of Innovative Research in Technology (IJIRT) <http://www.ijirt.org/editorialboard.php>
35. **Editorial Board member** of International Journal of Digital Communication and Networks (IJDCN) <http://ijdcn.co.in/editorial-board/>
36. **Editorial Board member** of International Journal of Engineering Technology And Management Research (IJETMR). <https://www.ijetmr.com>
37. **Editorial Board member** and Reviewer of Journal of Progressive Research in Mathematics (JPRM) <http://scitecresearch.com/journals/index.php/jprm>

38. **Editorial Board member** of Journal of Mathematical Sciences,
<http://www.bettyjonespub.com/list.html>
39. **Editorial Board member** of International Journal of Recent Research Aspects
<http://www.ijrra.com/Board.php>
40. **Editorial Board member** of World Wide Journal of Multidisciplinary Research and Development <http://wwjmr.com/editorial.html>
41. **Editorial Board member** of Global Journal of Advanced Research on Classical and Modern Geometries. <http://gjarcmg.geometry-math-journal.ro/editors/>
42. **Editorial Board member** of International Journal of integrated Computer Applications & Research (IJICAR) of <http://ijicar.com/editorialboard/>
43. **Editorial Board member** of the Asian Engineering Review journal.
<http://www.asianonlinejournals.com/index.php/AER/about/editorialTeam>
44. **Reviewer** of the journal Fixed Point Theory and Applications (Springer)
<http://www.fixedpointtheoryandapplications.com/>
45. **Editorial Board member** of International Journal Of Advanced Research In Engineering Technology And Sciences <http://ijarets.org/editorial-board.php>
46. **Editorial Board member** of International Journal of Education and Science Research Review (IJESRR) <http://ijesrr.org/editorial.php>
47. **Editorial Board member** of International Journal of Engineering Research & Management Technology, <http://ijermt.org/editorial.php>
48. **Reviewer** of Bulletin of the Iranian Mathematical Society (Iranian Mathematical Society)
<http://bims.iranjournals.ir/>
49. **Reviewer** of Journal of Function Spaces (Hindawi Publishing Corporation)
<http://www.hindawi.com/journals/jfs/>
50. **Editorial Board member** of International Journal of Applied Research
<http://www.allresearchjournal.com/board.php>
51. **Editorial Board member** of International Journal of Mathematics And its Applications
<http://ijmaa.in/eb.html>
52. **Editorial Board member** of Scholedge International Journal of Multidisciplinary & Allied Studies (SIJMAS) <http://thescholedge.org/index.php/sijmas/about/editorialTeam>

- 53. Reviewer** of Journal of Mathematics and System Science
<http://www.davidpublisher.org/index.php/Home/Journal/detail?journalid=34&jx=JMSS&cont=reviewers>
- 54. Reviewer Board Member/Editorial Board Member** in International Journal of Advanced Research in Computer Science. www.ijarcs.info
- 55. Associate Editor** of “South East Asian Journal of Mathematics and Mathematical Sciences (SEAJMMS)” published by Ramanujan Society of Mathematics and Mathematical Sciences. URL: <http://www.rsmams.org/journals/seajmams/associate-editors>
- 56. Reviewer** of the journal Mathematical Methods in the Applied Sciences.
[http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1099-1476](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1099-1476)
- 57. Reviewer** of Bulletin of Mathematical Sciences and Applications.
<http://www.springer.com/mathematics/journal/13373>
- 58. Editorial Board Memeber** of The International Journal of Innovative Research in Science, Engineering and Technology <http://www.ijirset.com/>
- 59. Reviewer** of Caspian Journal of Mathematical Sciences <http://cjms.journals.umz.ac.ir/>
- 60. Reviewer** of Cogent Mathematics - Taylor & Francis.
<http://www.tandfonline.com/loi/oama20#.Vx3Ozfl97IU>
- 61. Reviewer** of Asian Journal of Mathematics and Computer Research.
<http://www.ikpress.org/journal/44>
- 62. Reviewer** of Applied Mathematics & Information Sciences Letters (AMISL).
<http://www.naturalspublishing.com/show.asp?JorID=15&pgid=0>
- 63. Editorial Board Memeber** of International Journal of Scientific Research in Science and Technology (IJSRST) <http://ijsrst.com/editorial.php>
- 64. Editorial Board Memeber** of The Journal of Middle East and North Africa Sciences
<http://www.jomenas.org/editorial-board.html>

16. Papers Presented in National / International Conference and Workshop:

1. **Deepmala**, Importance of Brouwer fixed point theorems and its extensions, Young Dynamic Researcher Competition in National Conference on Establishing Kinship between Mathematical Science and Society, Govt. V.Y.T. PG College, Durg (C.G.), 30-31 Dec. (2009).
2. H.K. Pathak and **Deepmala Rai**, Some common fixed point theorems for occasionally weakly compatible maps with applications in dynamic programming, International Conference on

Recent Development in Mathematical Sciences and Their Applications (ICRDMSA-2010), Calcutta Mathematical Society, Calcutta, 9-11 Dec. (2010).

3. H.K. Pathak and Deepmala, Some existence theorems for solvability of certain functional equations arising in dynamic programming, International Conference on Frontiers in Applied Mathematics and its Computational Aspects (ICFAM-CA: 2011), University of Calcutta, Calcutta, 15-17 March (2011).
4. H.K. Pathak and **Deepmala**, Some problems on existence of solutions of nonlinear integral equations in Banach algebra, International conference on Analysis and its Applications, (ICAA-2011), Aligarh Muslim University, Aligarh, 19-21 Nov. (2011).
5. H.K. Pathak and **Deepmala**, Some common fixed point theorems with applications to dynamic programming, National Seminar on Emerging Areas in Pure and Applied Mathematics, Kalyan PG College, Bhilai Nagar (C. G.), 25-26 Nov. (2011).
6. **Deepmala**, On solvability of functional equations arising in dynamic programming, National Workshop on Applications of Mathematics in Different field of Sciences, Govt. Nagarjuna P.G. College of Science, Raipur (C.G), 12-14 Oct. (2012).
7. **Deepmala**, On existence of solutions for functional equations, National Seminar on Rich Heritage of Mathematics in India (NSRHMI-2012), Govt. V.Y.T. P.G. College, Durg (C.G.), 26-27 Oct. (2012).
8. H.K. Pathak and **Deepmala**, On solvability of nonlinear functional-integral equations in Banach algebra, National Workshop on Recent Developments in Mathematics and its Application in Various Fields, ST. Thomas College, Bhilai, 21-22 Jan. (2013).
9. **Deepmala** and H.K. Pathak, On solutions of some functional-integral equations in Banach algebra, National Conference on Education and Research Scenario of Mathematical and Computer Sciences, Seth Phoolchand Agrawal Smriti Mahavidyalaya Nawapara Nagar, Raipur (C.G.), 29-30 Jan. (2013).
10. **Deepmala**, On existence of solutions for the functional equations arising in dynamic programming, XI Chhattisgarh Young Scientists Congress-2013, Chhattisgarh Council of Science and Technology (CCOST), 28 Feb. - 1 March (2013).
11. **Deepmala**, On Solvability of Functional Equations Arising in Dynamic Programming, National Conference on Role of Mathematics in Advancement of Science and Technology, Department of Mathematics, B.S.N.V. Post Graduate College, Lucknow, 18-20 Oct (2013).

12. **Deepmala**, On some functional-integral equation in Banach algebra, International Conference on Recent Advances in Mathematical Sciences and its Applications, Department of Mathematics, University Institute of Technology, RGPV Bhopal (M.P.), Dec 24-26, (2013).
13. **Deepmala**, Existence and Uniqueness of Solutions for Some Functional Equations Arising in Dynamic Programming, National Seminar on Advances in Nonlinear Analysis and Optimization, School of Studies in Mathematics, Pt. RSU, Raipur (C.G.), Feb 15-17, (2014).
14. Delivered an **Invited talk** on "Research Methods in Mathematics" as a **Chief Guest** of Mathematical Closing Ceremony of Department of Mathematics, Kalyan PG College, Durg on 09 March (2014).
15. Delivered 5 lecture series as **Invited Speaker** in 5 days Short Term Training Programme (STTP) on " Applications of Fixed Point Theory & Nonlinear Analysis for Engineering and Sciences (AFPTNAES 2014)" under TEQIP Phase-II during the period "**June 30 - July 04, 2014**" organized by Department of Mathematics, NIT Surat, Gujrat.
16. **Chaired two sessions** (Room 6 07.11.2014 10:30-12:10 and Room 5 07.11.2014 14:30-16:10) during the conference "International Conference on Recent Advances in Pure and Applied Mathematics (ICRAPAM 2014)" at **Antalya, Turkey** during **06-09 Nov 2014**.
17. **Deepmala** and A. K. Das, A Study on Solvability of Functional Equations arising in Dynamic Programming, **International Conference** on Recent Advances in Pure and Applied Mathematics (ICRAPAM 2014) at **Antalya, Turkey** during **06-09 Nov 2014**.
18. **Deepmala** and A. K. Das, On coincidence solutions for some system of functional equations arising in dynamic programming, XVIII Annual **International Conference** of Society of Operations Management (SOM), during 12-14 Dec 2014, organized by Department of Management Studies (DoMS), Indian Institute of Technology Roorkee Roorkee 247667, Uttarakhand.
19. **Deepmala**, A study on dynamic programming of multistage decision process, 80th Annual Conference of the **Indian Mathematical Society** held in the Indian School of Mines, Dhanbad during Dec 27-30, 2014.
20. **Deepmala** and A.K. Das, On Solvability for Certain Functional Equations Arising in Dynamic Programming, 2nd **International Conference** on Mathematics and Computing (ICMC 2015), during **05-10 Jan 2015**, at Haldia Institute of Technology, Haldia-721657, India.

21. **Deepmala**, Solving optimization problems using Mathematica, Workshop on “Applied Optimization Models and Computation” organized by **Indian Statistical Institute, Delhi**, 28-30 January, (2015).
22. **Delivered a talk** on “Dynamic Programming in Multistage Decision Process” in workshop on Indian Women and Mathematics, University of Delhi during 2-4 April 2015.
23. **Delivered 12 lecture series** as **Invited Speaker** in 5 days Short Term Training Programme(STTP) on "Fractional calculus, integral transforms, special functions and their computations in Engineering and Sciences (FCITSFTCES-2015)" under TEQIP Phase-II during the period "**Sep30 - Oct 04, 2015**" organized by Department of Mathematics, NIT Surat, Gujrat.
24. **Deepmala**, On some classes of functional equations in dynamic programming National conference on Emerging Trends in Mathematics and Mathematical Sciences "NCETMMS2015" organized by **Calcutta Mathematics Society, India**, 17-19 December (2015).
25. **Delivered a talk** entitled "On Solving Optimization Problems using Mathematica" as **Keynote Speaker** in International Conference on Recent Trends in Engineering and Material Sciences (ICEMS-2016) during 17-19 March 2016 at Jaipur National University, Jaipur.
26. **Delivered a talk** entitled "Optimization in Aircraft Recovery Problem" as **Keynote Speaker** in International Conference on Recent Trends in Engineering and Material Sciences (ICEMS-2016) during 17-19 March 2016 at Jaipur National University, Jaipur.
27. **Chaired two sessions** in the International Conference on Recent Trends in Engineering and Material Sciences (ICEMS-2016) during 17-19 March 2016 at Jaipur National University, Jaipur.
28. **Delivered 12 Lecture Series** in 5 days Short Term Training Programme (STTP) on “Nonlinear Analysis, Computations using MATLAB, Mathematica, Maple, LINGO and CPLEX with applications in Engineering & Sciences (NACM3LCAES-2016)”
29. **Keynote speaker** in National Seminar on Recent Advances in Computational Mathematics(RACM) organized by Department of Applied Mathematics, University of Calcutta, India during 27-29 Dec 2016.

17. Participated in National / International Training Program and Workshop:

1. Deepmala, Participated in Indo-German Workshop-cum-Lecture Series on Computational Models and Methods Driven by Industrial Problems (Phase I), **IIT Madras**, 17-28 Nov. (2008).

2. Deepmala, Participated in Training Program on Nonlinear Analysis with Applications to Optimization and Game Theory, **Aligarh Muslim University, Aligarh**, 16-19 Nov. (2011).
3. Deepmala, Participated in Advanced Training program on Nonlinear Functional Analysis and its Applications, **Banaras Hindu University, Varanasi**, 04-10 March (2013).
4. Deepmala, Participated in National Education Summit 2014 'Towards Educating Young India' held on 10-11 Jan, 2014 at Mahatma Mandir, Gandhinagar, Gujrat organized jointly by Knowledge Consortium of Gujrat and various Universities/Institutions in Gujrat.
5. Deepmala, Participated in Advanced Workshop on Computational Methods for Integral Equations and Applications (AWCMIEA-2014), **Indian Institute of Technology, Kanpur**, 13-17 Jan 2014.
6. Deepmala, Participated in Research Scholars' Meet on Reliability Theory, Survival Analysis and Related Topics, **Indian Statistical Institute, Kolkata**, 19-21 February, (2014).
7. Deepmala, Participated in Workshop on Mathematics and Computing (ICMC 2015), during **05-06 Jan 2015**, at Haldia Institute of Technology, Haldia-721657, India.
8. Deepmala, Participated in Research Scholars' Meet on Reliability Theory, Survival Analysis and Related Topics, **Indian Statistical Institute, Kolkata**, 22-23 January, (2015).
9. Deepmala, Participated and Deliver a talk entitled "Solving optimization problems using Mathematica", in workshop "Applied Optimization Models and Computation" organized by **Indian Statistical Institute, Delhi**, 28-30 January, (2015).
10. Deepmala, Participated in National Workshop on "Optimization Techniques for Solving Engineering and Management Problems" [OTSEMP 2016] organized by Discipline of Mechanical Engineering of Indian Institute of Information Technology, Design and Manufacturing Jabalpur (IIITDMJ) during 02-06 March, 2016.

18. Research Visit:

- Visited Indian Statistical Institute, Kolkata, India for Research purpose during 13-20 Nov. 2013.
- Visited Indian Statistical Institute, Delhi, India for Research purpose during 08-11 Sep. 2014.

- Visited Indian Institute of Technology, Kharagpur, India during 02-03 April 2016.

19. Extra Curricular Activity

1. **Team Manager** of Pt. Ravishankar Shukla University, Raipur (C.G.) in East Zone Youth Festival 2007 held at Pt. RSU, Raipur organized by Association of Indian Universities (AIU).
2. **Team Manager** of Bhilai Mahila Mahavidyalaya, Sector-9, for NSS Camp at Arjunda, District-Durg, (C.G.) in 2007-08.
3. **Participated in East Zone Youth Festival 2006** in Discussion and Quiz competition held at BIT Mesra, Ranchi.
4. **Won First Prize** in Debate Competition in Inter College University Level **Youth Festival 2006** held at Pt. Ravishankar Shukla University, Raipur.
5. **Won Third prize in National Youth Festival 2005** in Elocution competition held at Kurukshetra University (Haryana), organized by Association of Indian Universities.
6. **Won First prize in East Zone Youth Festival 2005** in Elocution competition held at NEHU University, (Shillong) , organized by Association of Indian Universities.
7. **Won First Prize** in Elocution Competition in Inter College University Level **Youth Festival 2005** held at Pt. Ravishankar Shukla University, Raipur.
8. **Won Runner-up prize and Third prize in Inter University National Debate Competition 2004** on Cooperation held at Chandigarh, organized by National Cooperative Union of India.
9. **Won First Prize** in Debate Competition 2004 in Inter College University Level Cooperation held at Pt. Ravishankar Shukla University, Raipur.
10. **Secured First Position** in Inter College **State Level Debate Competition** in 2006 held at Bhilai, Sector-9 (Durg).
11. **Secured First Position** in Inter College **State Level Debate Competition** in 2005 held at BIT (Durg).
12. **Participated** in Inter College **State Level Debate Competition** in 2004 held at Bhilai(Durg).
13. **Secured First Position** in Inter College Debate Competition in 2006 held at JLN Hospital and Research Center, Sector-9.
14. **Secured Second Position** in Inter College Debate Competition in 2005 held at JLN Hospital and Research Center, Sector-9.
15. **Secured First Position** in Inter College Debate Competition in 2004 held at Bhilai by JCI-Durg.

16. **Secured First Position** in Inter School Debate Competition in 2002 held at ACC Bhilai.
17. **Secured Second Position** in State Level Inter School Debate Competition in 2001 held at Bhilai Sector-6.
18. **Secured First Position** in Inter School Debate Competition in 2000 held at DAV School, ACC Jamul.

20. Membership

1. Member of the **International Association of Engineers (IAENG)** with **Membership Number: 141872**.
2. Life Membership of **Indian Mathematical Society** in the year 2012 with **Membership Number: D-12-119**
3. Life Membership as Senior member of International Society for Research and Development (ISRDM) with **Membership Number: SR 3140900153**.

21. Contact Details - Deepmala
D/O Mr. Nagina Rai
ACC Jamul, Behind ACC Ram Mandir, Post – Jamul,
Dist – Durg (C.G.) Pin Code – 490024. India.

22. Affiliation- Mathematics Discipline
PDPM Indian Institute of Technology, Design & Manufacturing (IITDM)
Jabalpur, Dumna Airport Road, P.O. Khamaria
Jabalpur-482005, (M.P.) India.

DECLARATION:

I hereby declare that the above details are true to the best of my knowledge.

Place: Jabalpur, India

(Deepmala)
