

Dr. Naresh Sharma

Associate Professor
Department of Physics
Govt. Degree College for Women
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EXPERIENCE

Associate Professor of Physics, Higher Education Department, Government of J&K	24 th Oct. 2007 to till date
Appointment	23-10-2007 Vide Govt. Order No. 238-HE-2007 Dated 23-10-2007

AREA OF RESEARCH:

X-ray crystallography

LIST OF PUBLICATIONS

RESEARCH PAPERS : 25

1. L. A. Shastri, M. V. Kulkarni, V. Gupta & **Naresh Sharma**
“First Thermal Chemoselective Synthesis of Novel 2',3'-Dihydro-3'-Hydroxy-benzofuranycoumarins”
Synthetic Communications Vol. 38, Iss. 9, (2008) 1407-1415 [I.F 1.37] [UK]
2. **Naresh Sharma**, Komal M. Vyas, R. N. Jadeja, Rajni Kant and Vivek K.Gupta
“Crystal Structure of (Z)-3-Methyl-1-phenyl-4-[(p-tolyl)(p-tolylamino)methylidene]-1H-pyrazol-5(4H)-one” Acta Cryst. E68, (2012) o3036 [U.K]. [I.F 0.647]
3. **Naresh Sharma**, Komal M. Vyas, R. N. Jadeja, Rajni Kant and Vivek K.Gupta
“(Z)-3-Methyl-4-[1-(4-methylanilino)propylidene]-1-phenyl-1H-pyrazol-5(4H)-one”
Acta Cryst. E69, (2013) o1271 [U.K]. [I.F 0.647]
4. **Naresh Sharma**, Goutam Brahmachari, Suvankar Das, Rajni Kant and Vivek K.Gupta
“2-[4-(Piperidin-1-yl)-5H-chromeno-[2,3-d]pyrimidin-2-yl]phenol”
Acta Cryst. E70, (2014) o447 [U.K]. [I.F 0.647]
5. **Naresh Sharma**, Goutam Brahmachari, Bubun Banerjee, Rajni Kant and Vivek K. Gupta
“6-Amino-3-methyl-4-(3,4,5-trimethoxyphenyl)-2,4-dihydropyrano[2,3-c]pyrazole-5- carbonitrile”
Acta Cryst. E70, (2014) o875 [U.K]. [I.F 0.647]
6. **Naresh Sharma**, Goutam Brahmachari, Bubun Banerjee, Rajni Kant and Vivek K. Gupta
“Ethyl 6-amino-5-cyano-4-phenyl-2,4-dihydropyrano[2,3-c]pyrazole-3-carboxylate dimethyl sulfoxide monosolvate” Acta Cryst. E70, (2014). o795–o796 [U.K]. [I.F 0.647]
7. **Naresh Sharma**, Sanjay Parihar, R. N. Jadeja, Rajni Kant and Vivek K.Gupta
“Crystal structure of (Z)-1-(3,4-dichlorophenyl)-3-methyl-4-[(naphthalen-1-ylamino)(p-tolyl)methylidene]-1H-pyrazol-5(4H)-one” Acta Cryst. E70, (2014) o955 [U.K]. [I.F 0.647]

8. **Naresh Sharma**, Goutam Brahmachari, Bubun Banerjee, Rajni Kant and Vivek K. Gupta
“Crystal structure of 5,5-[(4-Fluorophenyl)methylene]bis[6-amino-1,3-dimethylpyrimidine-2,4(1H,3H)-dione]” Acta Cryst. E70, (2014) o1098 [U.K]. [I.F 0.647]
9. **Naresh Sharma**, Sanjay Parihar, R. N. Jadeja, Rajni Kant and Vivek K. Gupta
“Crystal structure of (4Z)-1-(3,4-dichlorophenyl)-4-[hydroxy(4-methylphenyl)methylidene]-3-methyl-4,5-dihydro-1H-pyrazol-5-one” Acta Cryst. E70, (2014) o1136 [U.K]. [I.F 0.647]
10. **Naresh Sharma**, R. N. Jadeja, Rajni Kant, and Vivek K. Gupta
“Synthesis and single crystal x-ray diffraction study of a Schiff base derived from 4-acylpyrazolone and 2-aminophenol” AIP Conference Proceedings 1591, (2014) 1206-1208 [USA]
11. **Naresh Sharma**, Bubun Banerjee, Goutam Brahmachari, Rajni Kant and Vivek K. Gupta
“Crystal structure of 2-Amino-7,7-dimethyl-5-oxo-4-(pyridin-4-yl)-5,6,7,8-tetrahydro-4H-chromene-3-carbonitrile hemihydrates” Crystallography Reports (2015) [Russia] [I.F 0.76]
12. **Naresh Sharma**, Sanjay Parihar, R.N. Jadeja, Rajni Kant and Vivek K. Gupta
“Crystal Structure of (Z)-3-Methyl-4-((naphth-1-ylamino)methylidene)-1-phenyl-1H-pyrazol-5(4H)-one”
Crystallography Reports (2015) [Russia] [I.F 0.76]
13. **Naresh Sharma**, T. Prashanth, Rajnikant Vivek K. Gupta.
“Crystal structure of 2,4,6-triisopropyl-2',5'-dimethoxy-bipheny”
Crystallography Reports (2015) [Russia] [I.F 0.76]
14. **Naresh Sharma**, P. Naveen, Shaukath Ara Khanum, RajniKant and Vivek K. Gupta
“Crystal structure of (2-methylphenoxy)acetohydrazide”
European Chemical Bulletin (2015)[UK] [I.F 2.5]
15. **Naresh Sharma** and Vivek. K. Gupta
“Comparative Analysis of One-Pot Facile Synthesis of Biologically Relevant Novel Tetrahydro-4H-Chromene-3-Carbonitrile and their X-Ray Crystallographic Behaviors”
International Journal of Pure and Applied Researches 2017 Vol. 4(1); pp. 57-68 ISSN: 2455-474X.
16. **Naresh Sharma**
“Crystal structure analysis of 4-(3'-Hydroxy-2',3'-dihydrobenzo[b]furan-2-yl)-7-methylcoumarin”
AIP Conference Proceedings 2006, (2018) 030035-1–030035-4 [USA]
ISSN 0094-243X (print); 1551-7616 (web)
17. Balbir Kumar, **Naresh Sharma**, Asif Ali and Vivek K. Gupta
“Crystallographic Structure Analysis of 4-phenoxy-2-(4-(trifluoromethyl)phenyl)quinazoline”
AIP Conference Proceedings 2006, (2018) 030015-1–030015-4 [USA]
ISSN 0094-243X (print); 1551-7616 (web)
18. **Naresh Sharma**
“Comparative Analysis of Synthesis, Biological Relevance and X-Ray Crystallization of Novel Pyrano[2,3-C]Pyrazole Derivatives” Journal of Biosphere, 7: 33-38, (2018) [ISSN 2278 – 3342]
19. **Naresh Sharma**
“Crystal Structure of 1,5-Dimethyl-4-(2-oxo-1,2-diphenylethylideneamino)-2-phenyl-1,2-dihydro-pyrazol-3-one”
Crystallography Reports, 2019, Vol. 64, No. 7, pp. 1043–1046 [Russia][IF:0.75]
ISSN 1063-7745
20. Deepak Sharma, **Naresh Sharma**, D. I. Brahmhatt, and Vivek K. Gupta

“Crystal Structure of 3-[1-(4-Methylphenyl)-9,10-dihydro-4-azaphenanthren-3-yl]benzo[f]coumarin”
Crystallography Reports, 2019, Vol. 64, No. 7, pp. 1047–1050 [Russia][IF:0.75]
ISSN 1063-7745

21. **Naresh Sharma**
“Comparative Analysis of X-ray Crystallographic Behaviours of Some Schiff Base Compounds”
AIP Conf. Proc., 2020, Vol. 2220, 060001-1–060001-5; <https://doi.org/10.1063/5.0001736> [USA]
22. Rakesh Sharma, **Naresh Sharma**, D.K.Gupta and Vivek K. Gupta
“Crystallographic Analysis and Structural Conformational Study of Conessine: A Steroidal Alkaloid”
AIP Conf. Proc., 2020, Vol. 2220, 060002-1–060002-4; <https://doi.org/10.1063/5.0002454> [USA]
23. **Naresh Sharma**, Goutam Brahmachari and Vivek K. Gupta
“Crystal Structure of 5,5'-(Furan-2-ylmethylene)bis(6-amino-1,3-dimethylpyrimidine-2,4(1H,3H)-dione)”
Crystallography Reports, 2021, Vol. 66, No. 1, pp. 174 [Russia][IF:0.75] ISSN 1063-7745
24. **Naresh Sharma**, Rakesh Sharma and Sanjay Kumar.
“A Comparative Analysis of X-Ray Crystallization of Some Polyfunctionalized 4H-pyran Derivatives”
AIP Conf. Proc. 2352, 020010-1–020010-6; <https://doi.org/10.1063/5.0053282>
25. Deepak Sharma, **Naresh Sharma**, Niraj H. Patel, D.I. Brahmabhatt, and Vivek K. Gupta
“Crystal Structure of 7-Phenyl-5,6-dihydro-14-aza-[1]benzopyrano[3,4-B]Phenanthren-8h-one”
Crystallography Reports, 2021, Vol. 66, No. 7, pp. 1223–1226. [Russia][IF:0.75] ISSN 1063-7745

Book Publication (01)

1. **Dr. Naresh Sharma** co-authored a book entitled “**B.Sc. Practical Physics Vol-1**” with ISBN 978-93-81768-46-4 (2016).

Journal Publication (01)

2. **Dr. Naresh Sharma** is Associate Editors of Research Journal titled “**Journal of Biosphere**” with ISSN 2278-3342 (May 2016).

3. Ph.D Supervision

Acting as Co-Supervisor for Ph.D student.

Workshops, Seminars, Symposia and Conferences attended

- (a) List of Workshops/Seminars/Symposia/Conferences attended with paper presentations:

International:

1. Presented a paper entitled “**Crystal Structure of (Z)-3-Methyl-4-((naphth-1-ylamino)methylidene)-1-phenyl-1H-pyrazol-5(4H)-one**” by **Naresh Sharma**, Sanjay Parihar, R.N. Jadeja, Rajni Kant and Vivek K. Gupta in Indo-US International conference/workshop on **Recent Advances in Structural Biology and Drug Discovery** on 9th -11th Oct 2014 held at Department of Biotechnology IIT Roorkee.

2. Presented a paper titled “**Synthesis and single crystal x-ray diffraction study of a 1,5-dimethyl-4-(2-oxo-1,2-diphenyl-ethylideneamino)-2-phenyl-1,2-dihydro-pyrazol-3-one**” by Naresh Sharma, Bhahwal Ali Shah and Vivek K. Gupta in international conference on “Materials Research and Technology” on 10th – 11th July 2017 organized by Faculty of Science, Aggarwal College Ballabgarh, Haryana.
3. Presented a paper entitled “**Comparative Analysis of X-ray Crystallographic Behaviours of Some Schiff Base Compounds**” in 3rd International conference on Condensed Matter & Applied Physics (ICC 2019) organized by Govt. Engineering College, Bikaner during Oct 14-15, 2019.
4. Presented a paper entitled “**Comparative Analysis of X-Ray Crystallographic Behavior of Some Pyrazolone Derivatives**” First International e-conference on Technology for Smart Green Connected Society 2021 by SPAST Foundation w.e.f Nov 29-30, 2021.

National

1. Presented a paper in the **National Seminar on Crystallography** held at Department of Crystallography and Biophysics, University of Madras w.e.f. 22-24, January 2007.
2. Presented a paper entitled “**Synthesis and single crystal X-ray diffraction study of a Schiff base derived from 4-acylpyrazolone and 2-aminophenol**” by Naresh Sharma, R. N. Jadeja, Rajni Kant and Vivek K. Gupta in **58th DAE-solid state Physics Symposium** at Thapar University, Patiala held on 17nd -21th Dec. 2013.
3. Presented a paper entitled “X-ray diffraction study of 5-(5'-fluoro-2'-methoxybiphenyl-3-yl)-1,3,4-oxadiazol-2-amine” in **101st Indian Science Congress** held on 3rd to 7th Feb. 2014 at University of Jammu, Jammu.
4. Presented a paper entitled “Effects of Nuclear Radiation on Environment” in National Seminar on **Enviourment Studies: The New Frontier** held by Suram Singh, Naresh Sharma, Jasvinder Singh and Rakesh Sharma on 14th and 15th Feburary 2014 at Govt. Degree College, Kathua.
5. Presented a paper entitled “**Synthesis and Crystal structure of 2,4,6-triisopropyl-2',5'-dimethoxy-bipheny**” in National Conference on **Emerging Challenges in Nuclear and Many-body Physics** by Naresh Sharma, T. Prashanth, Vivek K. Gupta on 10th and 11th Nov. 2014 at Department of Physics, University of Jammu, Jammu.
6. Presented a paper entitled “Crystal Structure of **(Z)-1-(3-chlorophenyl)-4[1{(2hydroxyphenyl)amino}propylidene]-3-methyl-1H-pyrazol-5(4H)-one** by Naresh Sharma, R.N. Jadeja, Rajni Kant and Vivek K. Gupta in 2nd National Symposium on **Interdisciplinary Sciences** held at GGM Science College, Jammu on 27th and 28th Feb., 2015.
7. Presented a paper entitled “Challenges Facing New Education Policy in India” by Naresh Sharma, Suram Singh, *et al.* in National Seminar on “**New Education Policy Issues and Challenges**” on **30th Jan. 2016** at Govt. Degree College, Kathua (J&K).
8. Presented a paper entitled “Crystal Structure of 5-(5'-fluoro-2'-methoxybiphenyl-3-yl)- 1,3,4-oxadiazol-2-amine” by Naresh Sharma, Rajni Kant and Vivek K. Gupta in national conference “**Role of Mathematics and Computer Science in advancement of Physics**” on **26th -27th Feb 2016** Organized by Department of Physics Govt. Degree College, Kathua (J&K).

9. Presented a paper entitled “Crystal structure of (2-methyl-phenoxy)-acetohydrazide” by **Naresh Sharma, P. Naveenb, Shaukath Ara Khanumb, Rajni Kantc and Vivek K.Guptac** in national conference on “**Materials for Sustainable Development and New Technology**” on **28th -29th Apr 2017** Organized by Department of Nano Science and Materials, Central University of Jammu, (J&K).
10. Presented a paper entitled “**X-ray Crystallographic Study of Conessine**” by **Rakesh Sharma, Naresh Sharma** and **Vivek K. Gupta** in 2nd National conference on “**Role of Mathematics and Computer Science in advancement of Physics**” on **10th -11th Nov 2017** Organized by Department of Physics Govt. Degree College, Kathua (J&K).
11. Presented a paper entitled “**Crystallographic Analysis and Structural Conformational Study of Conessine: A Steroidal Alkaloid**” by **Naresh Sharma** and **Vivek K. Gupta** in national conference on “**Recent Trends in Experimental and Theoretical Physics-2017**” on **23th -24th Nov 2017** held at Sri Sai University, Palampur (HP).
12. Presented a paper entitled “**Crystal structure of biological active 7-phenyl-5,6-dihydro-14-aza-[1]benzopyrano[3,4-b]phenanthren-8H-one**” by **Deepak Sharma, Naresh Sharma** and **Vivek K. Gupta** in National conference on “**Skill Enhancement Courses & Employment Generation**” on **19th Dec 2017** Organized by Department of Chemistry, Govt. Degree College, Kathua (J&K).
13. Presented a paper entitled “**Synthesis, x-ray diffraction study and biological relevance of a oxadiazol-2-amine derived from 5'-fluoro-2'-methoxybiphenyl-3-carbohydrazide and 1,4-dioxane cyanogen bromide**” in National Workshop on Advances in Interdisciplinary Sciences on 11th and 12th Jan 2018 at Department of Electronics, University of Jammu, Jammu.
14. Presented a paper entitled “**Comparative Analysis of One-Pot Facile Synthesis of Biologically Relevant Novel Tetrahydro-4H-Chromene-3-Carbonitrile and their X-Ray Crystallographic Behaviors**” in Two Day National Science Conference on 19th and 20th Mar 2018 at Govt. Degree College, Thannamandi (J & K).
15. Presented a paper entitled “**Crystal structure analysis of 4-(3'-Hydroxy-2',3'-dihydrobenzo[b]furan-2-yl)-7-methylcoumarin**” in National Conference on Recent Advances in Experimental and Theoretical Physics on Apr 17-18, 2018 organized by Department of Physics and Astronomical Sciences, Central University of Jammu.
16. Presented a paper entitled “**Synthesis and X-ray Crystallographic study of 4-phenoxy-2-(4-(trifluoromethyl)phenyl)quinazoline**” Three days second session of J and K Science Teachers Congress w.e.f 25-03-2019 to 27-03-2019 at GGM Science College, Jammu.
17. Presented a paper entitled “**A Comparative Analysis of X-Ray Crystallization of Some Polyfunctionalized 4H-pyran Derivatives**” in 5th National e-Conference on Advanced Materials and Radiation Physics w.e.f Nov 9 -11, 2020 at Sant Longowal Institute of Engineering and Technology Longowal, Distt. Sangrur (Punjab).
18. Presented a paper entitled “**Comparative Analysis of X-ray Crystallographic Behavior of Some Pyrazolone Derivatives**” in Two day Multidisciplinary National Conference on “Recent Innovations in Sciences, Social Sciences, Humanities and Arts” Organized by Govt. Degree College, Poonch (J&K) w.e.f 23-03-2021 to 24-03-2021.
19. Presented a paper entitled “**Comparative analysis of X-ray Crystallographic Behavior of some Pyrazolone Derivatives**” through online mode in First International Conference on Technologies for Smart Green Connected Society 2021 organized by SPAST Foundation on 29-30 Nov, 2021.

State:

1. Presented a paper entitled “Crystal structure of (2-methyl-phenoxy)-acetohydrazide” authored by **Naresh Sharma**, P. Naveena, Shaukath Ara Khanuma, Rajnikant and Vivek K. Gupta in 9th JK Science Congress and Regional science Congress held on 1st -3rd Oct. 2013 at University of Kashmir, Srinagar.

(b) List of Workshops/Seminars/Symposia/Conferences attended without paper presentations:

International:

1. Participated in International conference on the topic ‘**Policy, People and Peace-Democratization of Foreign Policy in Parliamentary Democracies: Canada, India and Beyond**’ held at University of Jammu w.e.f. 14-16 December 2009.

National

1. Participated in national conference on the topic ‘**Emerging Trends in Medical Biotechnology & Nanotechnology**’ held at Arni University (H.P) w.e.f. 3-4 December 2011.
2. Participated in UGC sponsored ‘**National symposium on Interdisciplinary Sciences**’ held at Govt. Gandhi Memorial Science College, Jammu, w.e.f. 2-3 March, 2012.
3. Attended “**XXXIX National Seminar on Crystallography**” organized by Post Graduate Department of Physics & Electronics, University of Jammu, Jammu on 25th-27th October, 2010.
4. Participated in National Conference on the topic ‘**Population, Resources and Development**’ held at Govt. Degree College, Kathua in collaboration with PG Department of Geography, University of Jammu w.e.f. 27-28 November 2012.
5. Participated in the Workshop on the topic ‘**Use of Diffraction Method in Condensed Matter**’ organized by Department of Physics & Electronics, University of Jammu & UGC-DAE consortium for Scientific Research, Mumbai centre at University of Jammu w.e.f. 7-9 March 2007.
6. Participated in National Seminar on the topic ‘**Higher Education in J & K: Challenges and Perspectives, Resources and Development**’ held at Govt. Degree College, Kathua in collaboration with Indian Council of Social Science Research, North-Western Centre, Punjab University, Chandigarh w.e.f. 22-23 December 2012.
7. Participated in Inter University Accelerator Centre (IUAC) New Delhi sponsored on the topic ‘**One Day Acquaintance Programme on Accelerator based Research**’ held at Department of Physics and Astronomical Sciences, Central University of Jammu, Jammu on Mar 26, 2018.
8. Participated in the National level webinar organized by Department of Physics, Govt. Degree College, Kathua (J&K) on the theme “**The Little Bang-Recreating Microsecond Old Universe Matter in the Laboratory**” on 30th of May 2022.

State:

1. Participated in **7th JK Science Congress** Organised by University of Jammu in collaboration with J & K State Council for Science w.e.f. 13-15 October, 2011.

Seminars/Workshops organized

1. **Acted as Organizing Secretary of Two day National Conference** on “Role of Mathematics and Computer Science in Advancement of Physics” sponsored by SERB, DST, GOI and UGC on 26th and 27th Feb. 2016 at Govt. Degree College, Kathua and acted as Organizing Secretary in the conference.
2. **Acted as Member Organizing Committee in two day’s workshop on “Computer Hardware & Networking”** Organized by Department of Computer Applications, GDC Ramnagar (Udhampur) on 6th-7th Nov 2017.
3. **Acted as Member Organizing Committee in two day’s workshop on “Entrepreneurship Development Program”** Organized by Department of Business Administration, GDC Ramnagar (Udhampur) on 10th-11th Apr 2018.
4. **Acted as Organizing Secretary** of Inter Collegiate Online Quiz Competition on 06-06-2020 Organized by Department of Physics Govt. Degree College for Women, Kathua
5. **As a member** organized a Two day National Seminar “Swatantrata Sanram Aur Hindi Sahitya” at Govt. Degree College for Women, Kathua in collaboration with Jammu & Kashmir Rashtra Bhasha Samiti, Jammu on 28-29 March, 2022

Refresher/Orientation/Short Term Course

1. Attended a ugc-sponsored **Refresher Course** organized by ugc academic staff college, University of Jammu, Jammu in **Physics** from 03-01-2008 to 23-01-2008 and obtained grade **A**.
2. Attended a ugc-sponsored **General Orientation Course** organized by ugc academic staff college, University of Jammu, Jammu from 07-12-2009 to 04-01-2010 and obtained grade **A**.
3. Attended **Training Orientation Course** for NSS Programme Officers organized by Institute For Development & Communication (IDC), Ministry of Youth Affairs & Sports, Govt. of India held at University of Jammu, Jammu from 05-11-2012 to 11-11-2012.
4. Attended a ugc-sponsored **Refresher Course** organized by ugc academic staff college, University of Jammu, Jammu in **Physics** from 11-02-2013 to 02-03-2013 and obtained grade **A**.
5. Attended a ugc-sponsored **Refresher Course** w.e.f. 02-02-2016 to 22-02-2016, organized by UGC-HRDC University of Jammu, Jammu in **Physics** and obtained grade **A**.
6. Attended a ugc-sponsored **Refresher Course** w.e.f. 06-01-2019 to 18-01-2019, organized by UGC-HRDC University of Jammu, Jammu in **Physics** and obtained grade **A**.
7. Attended a **short term course** (online mode) w.e.f. 22-03-2021 to 27-03-2021 on “**Material Characterization Techniques**” as a part of quality improvement program, organized by **Department of MEMS, IIT Indore**.
8. Attended a **Two Week International Faculty Development Programme on “Advanced Computational and Experimental Research in Physics-2021”** (online mode) Organised by Department of Physics, SRM Institute of Science and Technology , Ramapuram Campus, Chennai w.e.f. 13-09-2021 to 25-09-2021.

Awards/Fellowship

1. **Awarded Teacher Fellowship** by UGC under FIP Scheme during 11th Plan

Administrative Skill

1. Worked as **NSS Program Officer** w.e.f 01.10.2011 to 01.01.2013 and 15.09.2016 to 02.02.2017 at Govt. Degree College Kathua.
2. Acted as **Head in the Department of Physics**, GDC Ramnagar from Feb 2017 to Jan 2019.
3. Acted as **Convener of IQAC** of Govt. Degree College, Ramnagar for the session 2018-19. The College has accredited as Grade 'C' by NAAC Team.
4. Worked/working in various committees as **Convener/Co-convener/member** of various Committees like Examination Committee, College Development Committee, Admission Committee, UGC Committee, IQAC Committee, Discipline Committee, Career Counseling Cell, College canteen committee etc.
5. Worked as **Returning Officer** in the **Municipal Election-2018** at Municipal Committee Chenani, Udhampur (J&K).
6. Acted as **Sectoral Magistrate** for Lok Sabha Election- 2019 in respective Kathua District.
7. Worked as **Visiting Officer** twice during the program '**Back to Village**' organized by Rural Development Department, District Kathua, Govt. of Jammu & Kashmir in 2019.
8. Worked as **Nodal Officer** in Quarantine Centre at GDCW Kathua during the Covid-19 Pandemic.
9. Worked as **Nodal Officer** at Lakhanpur Corridor, District Kathua (J&K), UT during the Covid-19 Pandemic.

Personal Details:

Name: Dr. Naresh Sharma
Father's Name: Sh. Parshotam Lal Sharma
Date of Birth: 15th Jan 1980
Permanent Address: VPO Kore Punnu, Teh. Marheen, Distt. Kathua (J&K)-184151
Present Address: H.No. 92/1, W.No. 1 Ramnik Vihar Kathua (J&K)
Nationality: Indian
Languages Known: English, Hindi, Dogri, Punjabi

I hereby declare that all the details in this resume are true, complete and correct to the best of my knowledge and belief.

(Dr. Naresh Sharma)