

Curriculum Vitae

1. **Family name:** **Nikolova**
2. **First names:** **Nina**
3. **Date of birth:** **20 January 1968**
4. **Nationality:** **Bulgarian**
5. **Education:**

Institution [Date from - Date to]	Degree(s) or Diploma(s) obtained:
Sofia University “St. Kliment Ohridski” , Faculty of Geology and Geography, Climatology, Hydrology and Geomorphology Department January 1992 – April 1995	PhD in Climatology Research on climate change in Bulgaria “Variation of the Air Temperature in Non-mountainous part in Bulgaria” PhD Thesis defense – December, 1996
Sofia University “St. Kliment Ohridski” , Faculty of Geology and Geography, Climatology, Hydrology and Geomorphology Department Sofia, Bulgaria 1986-1991	M.S. in Geography, Climatology and Hydrology, Teacher in Geography

6. Professional experience

Date from - Date to	Location	Company	Position	Description
November 2001 - present	Sofia, Bulgaria	Sofia University “St. Kliment Ohridski”, Faculty of Geology and Geography, Climatology, Hydrology and Geomorphology Department, 15 Tzar Osvoboditel Blvd, Sofia 1504, Bulgaria	Assistant professor	Holding lecture, seminars and practical (field) classes on General climatology, research on climate change in global and regional scale
June 2001 – October 2001	Sofia, Bulgaria	National Institute of Meteorology and Hydrology, Sofia 1784, Bulgaria	Geographer	Research on Sediment transport and fluvial processes
February 2000 – May 2001	Sofia, Bulgaria	153 Secondary School	Teacher	Teacher in Geography
February 1999 – January 2000	Tsukuba, Japan	Meteorological Research Institute, Climate Change Laboratory	Post doctoral fellowship	Research on climate change and variability
September 1995 – January 1999	Sofia, Bulgaria	153 Secondary School	Teacher	Teacher in Geography

7. Language skills: (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
English	1	2	2
French	3	5	5
Russian	1	2	2

8. Other skills: WINDOWS; WORD, EXCEL; POWERPOINT; Photoshop, STATISTICA for Windows, SURFER for Windows, GrADS, UNIX, Internet

9. Other relevant information

Selected publications

Nikolova, N. (2005) Climate Change and Sustainable Development. Management and Sustainable Development, Sofia. (in Bulgarian, in print).

Nikolova, N. (2005). Monthly and Annual Air Temperature Variation in Japan. Sofia University Year Book, Geography

Nikolova, N., 2002. Variation of Winter Time Surface Air Temperature in Bulgaria and its Relation with Northern Hemisphere Sea Level Pressure. International Scientific Conference in Memory of Prof. Dimitar Jaranov. Varna. (in Bulgarian with English summary)

N. Nikolova. (2004). Rainfall variability in Bulgaria and its relation with North Atlantic oscillation – Proceedings of the Conference on Water Observation and Information System for Decision Support (BALWOIS) Ohrid, Macedonia, 25-29 May, (CD version)

N. Nikolova. (2004). Impact of Climate Change on Grain Crops and Vegetables – International Conference on Human Dimension of Global Changes and Bulgaria

Nikolova, N., A. Noda. 2004. The Variation of the Surface Air Temperature in Bulgaria under the Global Climate - Sofia University Year Book, Geography, vol. 96

Nikolova, N., V. Nikolova. 2003. Agroclimatic Potential at the Kamchia Catchment - Sofia University Year Book, Geography, vol. 95.

Conferences and seminars

Second International Scientific Conference “Global Changes and New Challenges of 21 century”, 22 – 23 April, 2005. Sofia University “St. Kliment Ohridski”. Sofia, Bulgaria.

Scientific Conference with International Participation “Management and Sustainable Development”, 25 – 27 March, Yndola, Bulgaria.

First International Scientific Conference “Human Dimension of Global Changes”, 22 – 24 April, 2004. Sofia University “St. Kliment Ohridski”. Sofia, Bulgaria.

Seminar: Capacity Building Strategy and Plan for Bulgaria's Implementation of the Obligations under the UN Framework Convention on Climate Change, the UN Convention on Biological Diversity and the UN Convention to Combat Desertification, 27 October, Sofia, Bulgaria

Seminar - Air pollution and climate change. DEFRA. Imperial College, London, септември, 2004

International Conference - Water Observation and Information System for Decision Support (BALWOIS) Ohrid, Macedonia, 25-29 May, 2004

International Conference on Climate Change and Variability - Tokyo Metropolitan University – Tokyo, Japan, 1999

Symposium of Japan Meteorological Agency, Fukuoka, Japan, 1999 – presentation on The Variation of the Surface Air Temperature in Bulgaria under the Global Climate

Project participation

Bulgarian National Capacity Self-Assessment for Global Environmental Management Project funded by the Global Environment Facility (GEF), 2003, Baseline Report Climate Change