

Curriculum Vitae

Dr. ANITA KUMARI

Assistant Professor

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Academic Qualification

- *Ph.D, Economics*, Delhi University, India, 2003.

Fellowships

- *Post-Doctoral Fellowship*, Sir Ratan Tata Fellowship, 2004-2007.
- ICSSR Doctoral Fellowship, 1996-98.

Area of Specialisation:

- Development Economics
- Econometrics

Research Projects

- **Presently**, involved in Ministry of Agriculture Project on "**Forecasting Agricultural Output using Space, Agro-Meteorology and Land based Observations (FASAL)**"
- **2009-10-** completed the UNCTAD Project on "**Effects of New Patents Regime on Consumers and Producers of Drugs/Medicines in India**" jointly with Prof. Bishwanath Goldar, Indrani Gupta and other team members.
- **2008-09-**completed the UNCTAD Project on "**Subsidies Discipline on Natural Resource Pricing**" as one of the team member with Prof. Biswanath Goldar.
- **2004-2007**, as post-doctoral fellow, Sir Ratan Tata Fellow, worked on the project '**Liberalisation and Performance of Firms in Indian Manufacturing industry**'
- **1996-98**, as ICSSR Doctoral Fellow, worked on the doctoral thesis titled '**Sources of Growth in Indian Engineering Industries**'

Study Meeting

Member of Indian Delegation to a Meeting on "Frontier Technologies and Their Impact on Asian Economies" held at Seoul, Republic of Korea, from September 9-12, 2008, organised by Asian Productivity Organisation, Tokyo, Japan.

Publications

Papers

1. "India's Productivity Performance-An Analysis by Technology Levels of Manufacturing Industry", The Asian Economic Review, August 2010.

2. 'Impact of Technology Policy on Productivity Growth-An Econometric Study of Pharmaceutical Industry in India', *Productivity Journal*, Vol.50, No.4, January-March 2010.
3. "Country Paper on Frontier Technologies and India" along with other delegates in a Report on APO Study Meeting on "Frontier Technologies and Their Impact on Asian Economies", Asian Productivity Organisation, Korea Productivity Center, September 9-12, 2008.
4. "Liberalisation, TRIPS and Technological Behaviour of Firms in Indian Pharmaceutical Industry" in *International Review of Business Research Papers* (online), Vol. 3, No.1, March, 2007.
5. "Productivity Growth in Indian Engineering Industries During Pre-Reform and Post-Reform Period: An Analysis at Company Level" in the book "*India: Industrialisation in a Reforming Economy*" edited by Suresh D Tendulkar, Arup Mitra, K Narayana, and Deb Kusum Das, Academic Foundation, New Delhi, 2006.
6. Growth of Capital in Indian Manufacturing Industries During Post-Reform Period - A Comparative Analysis of Firms in High Tech, Medium Tech and Low Tech Industries', IEG Discussion Paper Series No. 108/2006.
7. "Import Liberalization and Productivity Growth in Indian Manufacturing Industries in the 1990s", jointly with Prof. B. N. Goldar, *The Developing Economies*, Vol 41, No.4, December 2003. Also published in the book, "*Indian Economy and Society in the era of Globalisation and Liberalisation*", Edited by C.H. Hanumantha Rao, B.B. Bhattacharya, N.S. Siddharthan, Academic Foundation, New Delhi, 2005.
8. "Liberalization and Growth of Domestic Sales of Engineering Industry in India" in the book "*Indian Economic Development and Business, Emerging Issues and Outlook*" Edited by Suresh Chand Aggarwal , Rashmi Agrawal and Rakesh Shahani, New Century Publications, New Delhi, 2004.
9. "Technology, Productivity and Export Growth of Engineering Industry in India - A Comparative Analysis of Pre and Post Liberalization Period at Company Level" in the book "*Indian Economic Reforms*" edited by Raghbendra Jha, Australian National University, Palgrave-Macmillan Publishers, 2003.

Books

1. India's Industrial Growth: Sources and Determinants-A Focus on Engineering Industry, Bookwell, New Delhi, India, 2008.
2. Balanced Regional Development in India: Issues and Policies (ed.), New Century Publications, New Delhi, India, 2006.

Papers Presented/Accepted at Conferences /Seminars

1. "SMEs and Poverty Alleviation in India" accepted for presentation at Singapore Economic Review(SER) Conference 2009, 6-8 August 2009.

2. Linkages In Agriculture And Non-Agriculture Sectors In India -An Analysis Based on Input Output Table” accepted for presentation at the 17th International Input-Output Conference, July 13-17, 2009, in Sao Paulo, Brazil.
3. “Country Paper on Frontier Technologies and India” at a Study Meeting on “Frontier Technologies and Their Impact on Asian Economies”, along with other delegates from India organised by Asian Productivity Organisation, Tokyo, Japan at Seoul, Republic of Korea, from September 9-12, 2008.
4. “Impact of Technology Policy on Productivity Growth-An Econometric Study of Pharmaceutical Industry In India’ presented at the conference on ‘The Economics of Technology Policy’, June 17-22, 2007, Switzerland.
5. “Technology Acquisition and Growth of Capital In Indian Engineering Industry During Post-Reform Period” at National Conference on “Expanding Freedom: Towards Social and Economic Transformation in a Globalising World” held during April 11-13, 2007 at Institute of Economic Growth, Delhi.
6. ‘India’s Productivity Performance - An Analysis by Technology Levels of Manufacturing Industry’ accepted for presentation at “Fifth International Business Research Conference, Dubai, 26 & 27 April, 2007.
7. ‘Growth of Capital in Indian Manufacturing Industries During Post-Reform Period - A Comparative Analysis of Firms in High Tech, Medium Tech and Low Tech Industries’ accepted for presentation at “2007 International Applied Business Research Conference in Mazatlan, Mexico, March 26-29, 2007.
8. “Liberalisation, Trips and Technological Behaviour of Firms in Indian Pharmaceutical Industry” at “3RD International Business Research Conference”, Melbourne, Australia, November 20-22, 2006”.
9. “Liberalisation and Investment Behaviour of Engineering Industry in India”, at XVth Annual General Conference on “Contemporary Issues in Development Economics”, Jadavpur University, Kolkata from December 9-10, 2005.
10. “Liberalisation And Sources Of Industrial Growth In India: An Analysis Based On Input-Output Approach”, was accepted for presentation at “15th International Input-Output Conference, Beijing, China from June 27- July 1, 2005.
11. Trade in Health Services: Implications for India - jointly with B. N. Goldar, at a conference on “The Doha Development Agenda: Cancun and After” organised by the Rajiv Gandhi Institute for Contemporary Studies, New Delhi in collaboration with the China Association for International Friendly Contacts, China, on November 6-7, 2003.
12. “Import Liberalization and Productivity Growth in Indian Manufacturing Industries in the 1990s”, jointly with Prof. B. N. Goldar, at Institute of Economic Growth.
13. Performance of Unorganised Manufacturing in the Post-Reform Period-jointly with B.Goldar and A.Mitra- at National Seminar on the 56 th Round, 21 st March 2003.
14. “Productivity Growth in Indian Engineering Industry During Pre-Reform and Post-Reform period-An Analysis at Company Level”, at Conference on ‘Industrialization in a Reforming Economy-A Quantitative Assessment’, Delhi School of Economics, December 2000.

15. "Technology Imports and Employment in Large Engineering Firms in India: Pre- and Post-Reforms Scenario" jointly with Prof. B.N. Goldar, at 41st Annual Conference of The Indian Society of Labour Economics, Mumbai, November 1999.
16. "Productivity Growth in Indian Engineering Industry" (for the period 1985-90) at Workshop on 'Econometric Methods of Measuring Productivity', Madras School of Economics, September 1998.
17. "Investment Behaviour in Indian Engineering Industries- An Analysis at Company Level", was accepted for presentation at 34th Annual Conference of the Indian Econometric Society (TIES), Mangalore University, March 1998.