

## Profile

He has joined CUTS International on 23<sup>rd</sup> January 2017 as an Assistant Policy Analyst. His research interest lies mainly in International Trade, Applied Economics, and Computable General Equilibrium (CGE) Modelling.

## Experience & Skills

- Research experience of more than six years as a 'Ph.D. Student' (July, 2010 to December, 2016) in the field of 'International Trade' at Indian Institute of Technology Kanpur (IIT Kanpur), India.
- Research experience of four months (22<sup>nd</sup> Oct, 2008 to 23<sup>rd</sup> Feb, 2009) as a 'Project Fellow' on a NABARD project in Punjab school of Economics, Guru Nanak Dev University, Amritsar, India.
- Worked as a 'Tutor' for three semesters (Sem-II of 2015-16 session and Sem I & II of 2013-14 session) at Indian Institute of Technology Kanpur (IIT Kanpur), India.
- Worked as a 'Teaching Assistant' in the Online Course 'International Economics' by Prof. Somesh K. Mathur under National Programme on Technology Enhanced Learning (NPTEL) from April – June, 2015.
- Knowledge of Statistical and Mathematical programming Softwares such as STATA, EViews and GEMPACK.

## Latest Publications

1. Mathur, S.K., Arora, R. & **Singh, S.** (2017). *Theorizing International Trade: An Indian Perspective*. An Edited Book. Palgrave Macmillan, United Kingdom. **(Upcoming) ISBN: 978-981-10-1758-2.**
2. Mathur, S.K., Arora, R. & **Singh, S.** (2016). *Methods and Applications in Trade Policy Research*. An Edited Book. Athena Academic Ltd., London, United Kingdom **ISBN: 978-19-1039-005-4.**
3. **Singh, S.**, Arora, R. & Mathur S.K. (2016). Measurement of Trade Costs, Its Determinants and Trade Growth Accounting for India with Its Asian Trading Partners. *Public Enterprise Quarterly Journal*. 22(1), pp. 35-55. **ISSN: 0351-3564.** Published by International Center for Promotion of Enterprises.
4. Mathur, S.K., Arora, R., Ghoshal, I. & **Singh, S.** (2016). Domestic Energy Consumption and Country's Income Growth: A Quantitative Analysis of Developing and Developed Countries Using Panel Causality, Panel VECM, Panel Cointegration and SURE. *Journal of Quantitative Economics*. 14(1), pp. 87-116. DOI 10.1007/s40953-015-0021-4. **ISSN: 0971:1554.**
5. Arora, R., **Singh, S.** & Mathur S.K. (2015). Assessment of the Proposed India-China Free Trade Agreement: A General Equilibrium Approach. *JCC: The Business and Economics Research Journal*. 8(2), pp. 81-108. Published by Emerald. **ISSN: 1851-6599.**

## SUMMARY CV

### Sarbjit Singh



#### Position

Assistant Policy Analyst

CUTS- Centre for International Trade, Economics & Environment (CITEE)

#### Year of birth

1985

#### Nationality

Indian

#### Language

- Punjabi- Mother Tongue
- English- Fluent
- Hindi- Fluent

#### Qualifications

- Ph.D. (Thesis Submitted) in Economics from Indian Institute of Technology (IIT) Kanpur, Uttar Pradesh
- M.Sc. (Hons. School) in Economics from Punjab School of Economics, Guru Nanak Dev University Amritsar, Punjab
- B.Sc. in Economics from Khalsa College Amritsar, Guru Nanak Dev University Amritsar, Punjab

#### Research Interest

International Trade, Applied Economics and Computable General Equilibrium (CGE)

#### Key skills

Quantitative analysis of International Trade & Applied Econometrics

#### Email Id

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