




## Bhaskaracharya College of Applied Sciences (University of Delhi)

Sector II, Phase I, Dwarka, New Delhi – 110075

### FACULTY PROFILE

Title	DR.	First Name	RANJEET SINGH	Last Name	THAKUR	Photograph
Designation	Librarian					
Department	Library					
Address	Bhaskaracharya College of Applied Sciences (University of Delhi) Sector 2, Phase 1, Dwarka New Delhi 110075					
Contact Details	9818001146					
Email Id	<a href="mailto:ranjeet.thakur@bcas.du.ac.in">ranjeet.thakur@bcas.du.ac.in</a>					
Educational Qualification	Subject	Institution				
Ph.D	A Study of Telecast Media Libraries in India	University of Delhi				
M. Lib. & Inf. Sc.	Library and Information Science	University of Delhi				
Research Interests/ Specialization						
Academic and Media Libraries						
Teaching Interest						
Information Literacy						
Achievements/ patents						
<p><b>Conferred</b> DISTINGUISH FACULTY AWARD on the occasion of Diamond Jubilee celebrations of Delhi Library Association (DLA) on 10 March 2015.</p>						

**Awarded** consolation prize for poster presented in two days National Symposium on “Life Style Disorders: Understanding the Molecular Mechanisms” organised by Department of Biochemistry, Shivaji College, University of Delhi held on January 28-29, 2016.

**Publications (Last Five Years)**

Year Publication	Title	Journal	Authors
2016	Systematic shortlisting of candidate molecules and biosimilar / biobetter product development: an undergraduate research effort.	Journal of Bioanalysis & Biomedicine 8:5 (Suppl)  http://dx.doi.org/10.4172/1948-593X.C1.023  Impact Factor 3.49	Balaram Pani, Pooja Gupta, Ranjeet S. Thakur, Avneesh Mittal, Purnima Anand, Deepika Bhaskar and Uma Chaudhry

**Conference Publications (Last Five Years)**

Year	Title	Conference	Authors
2016	Systematic and Extensive Analysis of the US-FDA Biotherapeutics: Possibility of producing biosimilars in Emerging markets	Conference Proceedings BioMedCon 2016 : National Conference on Recent Advanced in Biomedical Science: Diagnosis and Research and 2nd Annual Scholar’s Meet of SBMLS	Anannnya Tuli, Nivita Gugnani, Suchita Reddy, L. Nandini Krishna, Surbhi Lal, Balaram Pani, Ranjeet S. Thakur, Avneesh Mittal, Purnima Anand, Deepika Bhaskar and Uma Chaudhry
2016	Alarming increase in the cases of childhood obesity... (Where are we heading?)	Conference Proceedings: National Symposium on Lifestyle Disorders (NSLD): Understanding the molecular mechanisms	Shruti Jindal, Pragya Ahuja, Divya Bindra, Divya Khurana, Prerna Angrish, Akash Kumar, Rishi Kashyap, Balaram Pani, Ranjeet Singh Thakur, Avneesh Mittal, Purnima Anand, Neha Bansal, Uma Chaudhry and Daman Saluja#
2016	Role of gut micro biome in childhood obesity	Conference Proceedings: National Symposium on Lifestyle Disorders (NSLD): Understanding the molecular mechanisms	Prerna Singh, Neetika Naudiyal, Pulkit Singhal, Prerna Angrish, Bhoomika Shokeen, Juhi Kumari, Akash Kumar, Rishi Kashyap, Devyani Das, Manisha, Balaram Pani, Ranjeet Singh Thakur, Avneesh Mittal, Purnima Anand, Neha Bansal, Uma Chaudhry and Daman Saluja
2015	Exploring the potential of Biosimilars as Cost-Effective Biotherapeutics	Symposium on Frontiers in Biomedical Research organized by Dr. B. R. Ambedkar Center for Biomedical Research (ACBR), University of Delhi	Pooja Gupta, Deepika Bhaskar\$, Balaram Pani, Ranjeet S. Thakur, Avneesh Mittal, Purnima Anand, Uma Chaudhry, Vaishali Joshi, Stabonia Maji, Anuvrat Sircar and Ayushi Chhabra

**Project (Minor/Major)**

**UNIVERSITY OF DELHI INNOVATION PROJECT BCAS 305** : entitled ‘To explore the potential of biosimilars as cost-effective therapeutic products’ was sanctioned in 2015. The Principal investigators of the project are Dr. Balaram Pani, Dr. Ranjeet S. Thakur and Dr. Uma Chaudhry. In this project, 17 students from the Departments of Biomedical Science, and Microbiology were involved. The advisor of the project was Dr. Deepika Bhaskar, Deputy Dean Research, University of Delhi.

**Any other information**

**Nominated** Vice Chancellor's nominee, as subject expert in Library and Information Science, to the Board of Studies of Central University of Himachal Pradesh.

Appointed as the member of Faculty of Arts in the University for a term of three years w.e.f 08.09.2016.