


Title	Dr.	First Name	Arushi	Last Name	Jain	Photograph
Designation	Assistant Professor (Ad-hoc), Department of Food Technology and Home Science, Vivekananda College, University of Delhi					
Address (Campus)	Vivekananda College, Vivek Vihar, Delhi-110095					
(Residence)	725, Sector 19, Faridabad, Haryana-121002					
Phone No. (Office)	-					
(Residence)	-					
Mobile	9891724942					
Fax	-					
Email	arushijain2@gmail.com					
Web-Page	-					
Educational Qualifications	PhD, MSc Food and Nutrition, BSc (Hons) Home Science- Food and Nutrition					
Degree	Institution			Year		
PhD	Department of Home Science, Lady Irwin College, University of Delhi			2017		
MSc Food and Nutrition	Lady Irwin College, University of Delhi			2012		
BSc (Hons) Home Science	Lady Irwin College, University of Delhi			2010		
Career Profile						
Designation				Duration		
Assistant Professor (Ad-hoc), Department of Food Technology and Home Science, Vivekananda College, University of Delhi				5 Years (2017 Onwards)		
Administrative Assignments						
<ul style="list-style-type: none"> • Extended Member of IQAC Committee (March 2021 Onwards) • Member of IQAC Committee (October 2017-June 2018) • Member of Workload and Time-Table Committee (August 2018 – March 2021) • Member of Publication Committee (August 2018- March 2021) • Assistant Coordinator at IGNOU Study Centre, Vivekananda College (October 2017-May 2020). 						
Subjects Taught						
<ul style="list-style-type: none"> • BA Program-Discipline (Food Technology): Discipline Papers: Fundamentals of Food Science and Technology-Part I and Part II; Introduction to Food safety and Preservation; Basic Baking Technology; Advanced Baking Technology; Food Safety, Hygiene and Quality Testing; SEC: Nutrition and Well-being; Food Product Development, Confectionery Technology; Milk and Milk Product Technology • BSc (Hons). Home Science: Food and Nutrition; Nutrition-Lifecycle Stages; SEC- Home Based 						

Catering.

- Generic Elective: Human Nutrition; Nutrition- A Lifespan Approach; Entrepreneurship for Small Catering Units; Current Concerns in Public Health Nutrition.

Research Guidance: None

Publications profile:

1. Suri S, Jain A, Lohia M. Development of a Mixed Fruit Preserve with Added Chia Seeds. Indian Journal of Nutrition 2021;8(3): 236
2. Jain A, Mathur P. Ultra-processed Foods in Low- and Middle- Income Group Adolescents in Delhi, India: A Study. Indian Pediatrics 2020, 57: 712-715. (UGC Listed, Publisher: Taylor & Francis; Impact Factor: 2.598; Indexed in: BioSciences Information Service of Biological Abstracts (BIOSIS), Chemical Abstracts, Current Contents/Agriculture, Biology and Environmental Sciences, Division for Industrial Studies, Food Science and Technology Abstracts, Foods Adlibra, Index to Scientific Reviews, PubSCIENCE, Reference Update, Research Alert, and Science Citation Index Expanded (SCIE)).
3. Jain A, Mathur P. Risk assessment of sulphite exposure through foods among adolescents of Delhi, India. Current Nutrition and Food Science 2019; 15(7): 685-693. (UGC Listed, Publisher: Bentham; Impact Factor (SNIP): 0.85; Indexed in: CAS abstracts- American Chemical Society, Scopus, Medical Council of India, EBSCO, FAO AGRISCOLA, OPEN J-GATE, PROQUEST, CROSS-REF etc.)
4. Jain A, Mathur P. Comparison of diet quality of low and middle income adolescents in Delhi, India. Indian Journal of Public Health Research and Development 2017; 8(4): 193-198 (UGC Listed, Publisher: Omics International; Impact Factor: 1.22; Index Copernicus Value: 6.28; Indexed in: CAS abstracts- American Chemical Society, Scopus, Medical Council of India, EBSCO, FAO AGRISCOLA, OPEN J-GATE, PROQUEST, CROSS-REF etc.)
5. Jain A, Mathur P. Estimation of sulphite levels in food products available in Delhi, India. Journal of Nutrition and Food Sciences 2016; 6(2): 2-12 (UGC Listed, Publisher: Omics International; Impact Factor: 1.22; Index Copernicus Value: 6.28; Indexed in: CAS abstracts- American Chemical Society, Scopus, EBSCO, FAO AGRISCOLA, OPEN J-GATE, PROQUEST, CROSS-REF etc.)
6. Jain A, Mathur P. Evaluating Hazards Posed by Additives in Food- A Review of Studies Adopting A Risk Assessment Approach. Curr Res Nutr Food Sci 2015;3(3): 243-255 (UGC Listed, Publisher: Enviro Publishers; Index Copernicus Value: 58.62; Indexed in: Scopus, CAS abstracts- American Chemical Society, EBSCO, FAO AGRISCOLA, OPEN J-GATE, PROQUEST, CROSS-REF, Cite Factor etc.)
7. Jain A, Mathur P. (2015). Estimation of food additive intake: overview of the methodology. Food Reviews International, 31(4): 355-384 (UGC Listed, Publisher: Taylor & Francis; Impact Factor: 2.598; Indexed in: BioSciences Information Service of Biological Abstracts (BIOSIS), Chemical Abstracts, Current Contents/Agriculture, Biology and Environmental Sciences, Division for Industrial Studies, Food Science and Technology Abstracts, Foods Adlibra, Index to Scientific Reviews, PubSCIENCE, Reference Update, Research Alert, and Science Citation Index Expanded (SCIE)).
8. Jain A, Mathur P. (2014). Intake of processed foods and selected food additives among teenagers (13-19 years old) of Delhi, India. Asian Journal of Multidisciplinary Studies, 2(2): 64-77 (UGC Listed, Publisher: Mohan L. Jamdade; Impact Factor: 1.498; Indexed in: OPEN J-GATE, PROQUEST, CROSS-REF, DJRI, etc.)

❖ **Conference organization/Presentations (in the last three years):** Member of organizing committee of many inter-college events and National level seminars organized by Department and College.

Research Projects (Major Grants/Research Collaboration): None

Awards and Distinctions:

- First Prize-Ramanathan Prize for Best Oral Presentation-Community Nutrition for Paper presented on “Risk assessment of sulphite exposure through foods among adolescents of Delhi” (abstract). Publ. in Proceedings of the 48th National Conference of Nutrition Society of India on Nutrition Risk Management and Communication at St. Johns Research Institute, Bengaluru, India, 3-5 November 2016.
- Consolation prize for oral research paper presentation on Nutritional Adequacy in diets of school going adolescents (12-16 year olds) of Delhi (abstract). Publ. in Souvenir of the 7th International Conference on Growing trends in food technology and nutrition for public health care organized by IIFANS, ICMR, DBT and SERB India at JNU, Delhi, 26-27 May, 2016.
- Senior Research Fellowship by University Grants Commission in 2015.
- Junior Research Fellowship by University Grants Commission in 2013.
- Sushma Palmer Scholarship for meritorious performance in M.Sc. Previous Foods and Nutrition.
- Certificate of merit for securing highest marks in Advance Human Nutrition and Statistics in M.Sc. Food and Nutrition.
- Certificate of merit for securing highest marks in Introduction to Resource Management in B.Sc. Home Science 1st year.
- Certificate of merit by Delhi Sanskrit Academy for scoring 95% above marks in Sanskrit.

Other Activities: Member of Scientific Bodies like NSI, IDA, AFSTI(Delhi Chapter) etc.