



Vedika Kayasth

Biotechnology, Batch 2014-18 ,Roll No.:141851

Joined: Master in Food Technology in KU Leuven and University of Ghent, Belgium for September 2019 session. (KU Leuven is a world Top 50 University and both the universities are ranked in world top 20 in the field of Food Science and technology.)

She has selected in below mentioned University / Institute

Selections in India and overseas:

- 1. MS in Biotechnologies for Food sciences in University of Padova, Italy**
- 2. BITS Pilani, for ME in Biotechnology with a scholarship.**



Pallavi Raj Singh

B.Tech Biotechnology-131552(BATCH-2017)

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Joined: Ph.D. at IISc, Bangalore after B.Tech

She has selected in below mentioned University / Institute Selections in India and overseas:

1. University of Tübingen, Germany
2. University of Groningen, Netherlands
3. IIT Bombay
4. IIT Delhi
5. IIT Kanpur
6. IIT Hyderabad



Mansi Arora

(Roll no: 141836)

B.Tech Bioinformatics (Batch 2014-2018)

She has been selected in the M .Sc Experimental Medicine (Thesis) program in the laboratory of Dr. Mari T. Kaartinen at McGill University, Canada with full scholarship.

- 1) Selected as Research Intern for 6 months in CSIR - CCMB, Hyderabad
- 2) Qualified IIIT Hyderabad entrance for MS Computational Biology
- 3) Placement in HCL Life Sciences



Ankush Bansal

(Roll No. 156501)

Ph.D (Bioinformatics)

He was selected for the Post Doctoral Fellow at World No. 1 Cancer Institute of Harvard University.



Shuji Ogino, MD, PhD, MS

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Chief, Program in MPE Molecular Pathological Epidemiology, Department of Pathology, Brigham and Women's Hospital
Professor of Pathology, Dana-Farber Cancer Institute, Brigham and Women's Hospital, and Harvard Medical School
Professor in the Department of Epidemiology, Harvard T.H. Chan School of Public Health
Associate Member, Broad Institute of MIT and Harvard
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February 6, 2018

Ankush Bansal
Department of Biotechnology and Bioinformatics
Jaypee University of Information Technology
Waknaghat, Solan, H.P., INDIA

Dear Dr. Bansal,

I am pleased to invite you to be a Post-Doctoral Research Fellow in my Molecular Pathological Epidemiology laboratory at the Dana-Farber Cancer Institute. During your time at the Institute, I will act as your supervisor and you will collaborate with members of my lab and participate in weekly meetings. Your initial appointment will be for one year.

This is not an official offer letter and is contingent on your ability to obtain funding support for your fellowship. Dana-Farber Cancer Institute will provide you with lab space, the use of computers, library, and core facilities. All necessary experimental facilities and technical support for your work will be available here.

Sincerely,

Shuji Ogino, MD, PhD, MS