





M.Sc. Biotechnology

 <p>Ms. Poshita Sachdeva (M.Sc. Biotechnology) Roll Number: 217801 Batch: 2021-2023</p>	<p>Poshita Sachdeva (M.Sc. Biotechnology 2023 passed out) is selected for internship at top Biotechnology company Biocon. She is presently under training in Bangalore.</p>
 <p>Mr. Divyansh Bhadiar (M.Sc. Biotechnology) Roll No: 207818 Batch: 2020-2022</p>	<p>Mr. Divyansh Bhadiar (M.Sc. Biotechnology) got selected at IIT Roorkee for Ph.D. program. He Cleared DBT, BET, JRF (category-1) 2023, DBT, BITP 2023, GATE 2023, TIFR 2023.</p>
 <p>Mr. Saurabh Pandey (M.Sc. Biotechnology) Roll No: 217824 Batch: 2022-2023</p>	<p>Mr. Saurabh Padey doing Ph.D. from University of Missouri USA in student exchange program under the guidance of Dr. Jaapna Dhillon.</p>
 <p>Ms. Harshita Sharma (M.Sc. Biotechnology) 207822 2020-2022</p>	<p>Ms. Harshita (M.Sc. Biotechnology) is one of our M.Sc. alumni got All India Rank 1 in Open category of JNU Ph.D.entrance examination of Life Sciences stream. She also ranked 46 in CSIR NET examination, 2022. Harshita was admitted in JIT for MSc Biotechnology through GAT-B exam conducted by DBT, Government of India during the academic year 2022-23 with AIR 114.</p>



Ms. Natasha Panchal (M.Sc. Biotechnology)
197813
2019-2021

Ms. Natasha Paschal (M.Sc. Biotechnology) is one of our M.Sc. alumni is selected in Indian Army with ALL INDIA RANK 01 and will be joining Officer's Training Academy.



Mr. Yash Sharma (M.Sc. Biotechnology)
Roll No: 207802
Batch: 2020-2023

Mr. Yash Sharma (207802) Our M.Sc. Biotechnology student qualified CSIR NET examination with all India Rank 129.

Yash Sharma is also selected in PNR Lab in the division of Biological Sciences as JRF in IISc, Bangalore.

B.Tech Students



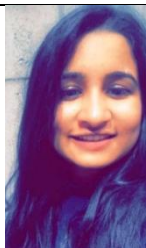
Ms. Akansha Sharma
Roll No. : 201906
Batch: 2020-2023

Akansha Sharma (B.Tech. final year Bioinformatics, 2023) will be joining Amazon for an internship.



Mr. Darpan Migla (B.Tech.)
Roll No: 191808
Batch: 2019-2023

Mr. Darpan Miglani (B.Tech. Biotechnology) got offer letters from two Russell Group Universities
University of Glasgow – M.Sc. in Biomedical sciences course
University of Nottingham – M.Sc. in Bioengineering course



Ms. Khushi Maheshwari
(Biotechnology)
171829
2017-2021

Ms. Khushi Maheshwari (B.Tech. Biotechnology) got selected at IIT jodhpur for M.Tech in bioscience and bioengineering department 2021-23



Chhavi Thakur(Bioinformatics)
171518
2017-2021

Received multiple offers for Doctorate of Philosophy (Ph.D.) program in Bioinformatics; 5 years fully funded PhD offer from Indiana University Bloomington, USA and also **selected as the youngest Ph.D. candidate** at Indiana University. **They awarded her with** five years of financial support, **which includes** (1) a job as an associate instructor/research assistant with a competitive stipend; (2) five-year remission of all tuition fees and costs; (3) health insurance; and (4) travel allowances for academic meetings. She also receives 6 offer letters from other University in abroad

PhD

1. Indiana University, Bloomington, USA – Ph.D. IN INFORMATICS WITH SPECIALISATION IN BIOINFORMATICS
2. University of Tübingen, Germany 69th Rank - Masters in bioinformatics (fully funded)
3. Saarland University, Germany in association with Maxwell institute - Masters in Bioinformatics (Fully funded)
4. University of Illinois Chicago, USA- Masters in Bioinformatics- #103 in National Universities.
5. University of Nebraska, Omaha, USA – Masters in Biomedical informatics with an offer of Graduate assistantship.
6. Northeastern University - Masters in Regulatory affairs, Canada

She has 7 publications in B.Tech and awarded B.Tech. in Bioinformatics with Honors.



Kushal Chakraborty(B.Tech. Bioinformatics)
181507



Received offers letter for Masters Program in Bioinformatics




MS:

Joining the Master's in bioinformatics from Eberhard Karls University of Tübingen in Germany very soon

Qualified GAT-B with rank 129 in General Category

1. Admission offer for M.Tech under self sponsored category in the department of bioscience and bioengineering at IIT jodhpur
2. M.Tech in Computational biology at Pondicherry University

<p>2018-2022</p>	
 <p>Janki Insan(B.Tech. Biotechnology) 181824 2018-2022</p>	<p>Received offers from several IITs for further admission.</p> <p>MS (Research):</p> <ol style="list-style-type: none"> 1. IIT Delhi - Kusuma School of Biological Sciences <p>MTech:</p> <ol style="list-style-type: none"> 1. IIT Kharagpur - Medical Imaging and Informatics 2. IIT Hyderabad - Medical Biotechnology 3. IIT Jodhpur - Biosciences and Bioengineering <p>Campus Placement (Declined):</p> <ol style="list-style-type: none"> 1. DXC <p>Waitlisted:</p> <ol style="list-style-type: none"> 1. IIT Madras - MS Biotechnology
 <p>Rhea Singh(B.Tech. Biotechnology) 181801 2018-2022</p>	<p>Received offer letters from 4 overseas Universities for MS Programme.</p> <p>MS</p> <ul style="list-style-type: none"> • University of East Anglia • Birkbeck University of London • Birmingham City University • Ulster University
 <p>Reetika Aggarwal(B.Tech. Biotechnology) 181841 2018-2022</p>	<p>Received offer letters from 4 overseas Universities for MS Programme.</p> <p>MS</p> <ul style="list-style-type: none"> • University of East Anglia • Birkbeck University of London • Birmingham City University • Ulster University
	<p>We are delighted to announce her admit to Indian Institute of Management Nagpur in the batch of 2022-24 for the flagship program in MBA. She has also been selected in below mentioned top management universities of India:</p> <p>IIM Jammu IIM Sambalpur Xavier Institute of Management International Management Institute</p>

<p>Prahi Gupta (B.Tech. Biotechnology) 161819 2016-20</p>	<p>NMIMS</p>
 <p>Muskan Kapoor (B.Tech. Bioinformatics) 171501 2017-2021</p>	<p>Received multiple offers for Masters Program in Bioinformatics, Data Science and AI however received a direct PhD offer from Iowa State University, USA in Bioinformatics and Computational Biology. She got offers</p> <p>MS:</p> <ol style="list-style-type: none"> 1. The University of Texas at Dallas, USA - Biomedical Engineering 2. University of Utah, USA- Biomedical Informatics 3. University of Colorado Denver, USA- Bioengineering 4. University of Bonn, Germany- Life Science Informatics <p>Ph.D.</p> <ol style="list-style-type: none"> 1. Iowa State University, USA - Bioinformatics and Computational Biology. 2. The University of Memphis, USA - Biomedical Engineering <p>Campus Placement</p> <ol style="list-style-type: none"> 1. Cognizant
 <p>Maharishi Kalla(Bioinformatics) 171508 2017-21</p>	<p>Received 2 offers for Masters Program in Bioinformatics from</p> <p>MS:</p> <ol style="list-style-type: none"> 1. Master of Science in Bioinformatics, Eberhard Karls University of Tübingen. World Ranking 78 German ranking -10 2. Master of Science in Bioinformatics, Universität des Saarlandes. World ranking 451 German ranking 39
 <p>Agam Mishra(Bioinformatics) 171509 2017-2021</p>	<p>Received 6 offers from European Universities for the Masters programs in Bioinformatics and Data Sciences. These are from:</p> <ol style="list-style-type: none"> 1. University of Bonn, Germany 2. University of Helsinki, Finland 3. Tampere University, Finland 4. Sweden University 5. University of Gothenburg, Sweden 6. University of Padua, Italy



Mehak Kapoor (Bioinformatics)
171519
2017-2021

Received multiple offers for Masters Program in Bioinformatics, Data Science and AI however received a direct PhD offer from Iowa State University, USA in Bioinformatics and Computational Biology. She got offers

MS:

1. The University of Texas at Dallas, USA - Biomedical Engineering
2. Arizona State University, USA - Biomedical Informatics
3. University of Bonn, Germany - Life Science Informatics

Ph.D.

1. Iowa State University, USA - Bioinformatics and computational Biology.
2. The University of Memphis, USA - Biomedical Engineering



Vidhushi Agnihotri (Bioinformatics)
161503
2016-2020

Our B. Tech Bioinformatics final year passed out student in the year 2020 joined University College Dublin, Ireland for M. Sc. Business Analytics.

The university is ranked 18th in the world



Piyus Mohanty (Bioinformatics)
161518
2016-2020

Received offer letters from the following universities in the USA, for Masters Program in Bioinformatics.

1. Carnegie Mellon University (CMU), MS in Computational Biology
2. Georgia Tech (Georgia Institute of Technology), MS in Bioinformatics (Department of Biological Science)
3. University of Illinois at Urbana-Champaign (UIUC), MS in Bioinformatics (Department of Computer Science)
4. Georgetown University, MS in Bioinformatics



Nishtha Thakur (Biotechnology)
151820
2015-2019

Ms. Nishtha Thakur, Gold Medalist Ex-B.Tech Student of BT&BI Dept., JUIT has been selected as a '**Cancer Researcher at Nanyang Technological University**, Singapore.

Education –

- 1 B. Tech (2015-2019): Jaypee University of Information Technology, Solan, H.P., India
- 2 M.Tech (2019-2021): Dr. B.R. Ambedkar National Institute of Technology (NIT), Jalandhar, Punjab, India
- 3 PhD (January 2022 Intake): Currently pursuing PhD from School of Chemical and Biomedical Engineering (SCBE), Nanyang Technological University (NTU), Singapore

Awards and Achievements:

- 4 Received “Chancellor’s Gold Medal” (B. Tech, 2015-2019)
- 5 Received “Gold Medal” (M. Tech, 2019-2021)



Vedika Kayasth (Biotechnology)
141851
2014-2018



Vedika Kayasth (Biotechnology)
141851
2014-2018

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.

Got first position in declamation on National Science Day 2018 at Shimla, organized by HP State Science & Council



Mansi Arora (Bioinformatics)
141836
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



Pallavi Raj Sharma (Biotechnology)
131552
2013-2017

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



Ankush Bansal (Bioinformatics)
156501
Ph.D. Student



Shuji Ogino, MD, PhD, MS

Shuji Ogino, MD, PhD, MS
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
450 Brookline Ave., DFCI Room 5M1036, Boston, MA 02215 USA
Tel: +1-617-432-1500; Fax: +1-617-552-0550
Email: shuji_ogino@dfci.harvard.edu
Websites: <http://ogino-mpe-lab.dana-farber.org>; <http://www.hsph.harvard.edu/shuji-ogino/>

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