

# 17th April, World Haemophilia Day



DEPARTMENT OF BIOENGINEERING AND BIOSCIENCES  
IN COLLABORATION WITH INTEGRAL INSTITUTE OF  
MEDICAL SCIENCES AND RESEARCH  
ORGANIZES

*Awareness program on 19th April 2022 to commemorate  
"World Haemophilia Day"*

## *Event: Poster Making Competition* *Open to Students of all branches*

**Theme: Haemophilia**

**Venue: Central Auditorium**

### **RULES:**

Participants have to make poster individually.

Only handmade posters are allowed.

Printed posters are not allowed.

Make posters on chart paper of A1 size (23.4 x 33.1 inches).

Decision of judges will be final decision.

Poster should be submitted latest by 18th April in the  
Departmental Library, Department of Bioengineering and  
Biosciences.

*1st and 2nd winner will be awarded.*

*and*

*Certificates will be given to all participants.*

### **STUDENT COORDINATORS:**

UMME HABIBA  
ANANYA BAJPAI  
SHEIKH MOHAMMAD ASHAR  
SAQIB HUSAIN  
FIZA BUTOOL  
SUOHANSHU SRIWASTAVA  
ANKITA SHARMA  
AFFAN RAIES  
SAMRIDHI JASWANI  
TUBA ARIF  
AFFIYA

### **FACULTY COORDINATORS:**

Dr. Roohi  
Dr. Swati Sharma  
Dr. Reena Vishvakarma

### **Contact:**

Affan: 7318229807  
Umme Habiba: 8957664022

**Google form link:** <https://forms.gle/4FzKvUfERQev69c9A>



*Inshah*

22, 1:27 PM

**INTEGRAL  
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**A Report on Awareness Program to commemorate World H**

1 message

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Communication Cell IUL <communications@iul.ac.in>  
Bcc: iu@iul.ac.in

**A Report**

**Awareness Program to commem**

The Integral Institute of Medical Sciences and research and the De  
Awareness Program to commemorate World Hemophilia Day on 19<sup>th</sup>  
University. A poster competition was held as a part of the awareness p  
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Roohi, Dr. Swati Sharma and Dr. Reena Vishwakarma were the event c

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"Haemophilia: Man, medicine and Technology" in which she spoke abou  
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started to provide funds for rare diseases. She said that since the gene  
chromosomes, therefore the manifestations of the disease are less in fem  
are very significant these days. There are novel treatments for haemo  
advancement in both the diagnosis and management of the disease.

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IU Mail - A Report on Awareness Program to commemorate World Hemophilia Day

**INTEGRAL  
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Jahanarah Khatoon <jahanarah@iul.ac.in>

## A Report on Awareness Program to commemorate World Hemophilia Day

1 message

Communication Cell IUL <communications@iul.ac.in>

Bcc: iu@iul.ac.in

Wed, Apr 27, 2022 at 12:10 PM

### A Report on

### Awareness Program to commemorate World Hemophilia Day

The Integral Institute of Medical Sciences and research and the Departments of Bioengineering and Biosciences organized a one day Awareness Program to commemorate World Hemophilia Day on 19<sup>th</sup> April, 2022 from 10:00a.m. onwards in the Central Auditorium of the University. A poster competition was held as a part of the awareness program before the talks by eminent speakers. Total participants were 22. After primary screening sixteen posters were displayed by the students for the final round. These posters were judged by our honourable judges, Prof. Abha Chandra, Vice dean, IMMSR, Dr. Nida Fatima, Alumni of Department of Bioengineering and Dr. Nida Khan, IMMSR. Dr. Roohi, Dr. Swati Sharma and Dr. Reena Vishwakarma were the event coordinators.

After the poster competition, the program commenced by welcoming the guests, faculty members and students. Planters were presented to the guests and the judges of the poster competition. Dr. Alvina Farooqui, Head, Department of Bioengineering gave the welcome address. She emphasized on the role of the educated class in creating awareness about haemophilia amongst the under privileged people. In a rare blend of candour and learning, Dr. Farooqui quoted profusely from Shakespeare and Wordsworth.

**Dr. Shubha R. Phadke, MD (Pediatrics), DM (Medical Genetics), SGPPI, Lucknow** was the first speaker. She spoke on the topic "Haemophilia: Man, medicine and Technology" in which she spoke about the bleeding disorder, haemophilia. She said that blood clotting factors play an important role in clotting and in Western countries the management of this disease is much better and the Indian Government has now also started to provide funds for rare diseases. She said that since the gene for both haemophilia A and B are present on the terminal part of the X chromosomes, therefore the manifestations of the disease are less in females. Genetic counselling, the frequency of recurrence and prenatal testing are very significant these days. There are novel treatments for haemophilia disease. Recombinant DNA technology has made a remarkable advancement in both the diagnosis and management of the disease.

*Snakes*

After the talk, skit was presented by the students of the Department of Bioengineering on "Rethinking Shakespeare with Haemophilia". In this play, the students conveyed the message that the timely genetic counselling and early diagnosis of the genetic disorders is the need of the hour. All the students enacted well and very clearly conveyed the message. **Dr. Aisha Kamal** and **Er. Poonam Sharma** were the skit coordinators.

**Dr. Tulika Chandra**, Professor and Head, Department of Transfusion Medicine, King Georges Medical University, Lucknow was the second speaker. She spoke about the various aspects of blood donation and transfusion. She emphasized upon various mistakes which are committed while blood transportation, storage and transfusion and emphasized in educating everyone on these lines. She talked about fresh frozen plasma, labile and non-labile clotting factors. She emphasized on the procedure to order and blood components and transfusion.

After the talk, mementos were presented to the speakers by **Mr. Fauzan Akhtar**, Executive Director, IMSR, **Dr. Alvina Farooqui** and **Dr. Snober S. Mir**, Head, Department of Biosciences. The certificates and prize distribution was done for poster competition by the speakers. **Ms. Sakshi Singh Rajput** won the first prize followed by **Kahkashan Moheet** and **Abu Sahma** who got the second and third prize, respectively. The program was concluded by the vote of thanks which was proposed by **Dr. Snober S. Mir**, Head Department of Biosciences. **Dr. Farina Mujeeb**, Assistant Professor, Department of Biosciences conducted the program and **Dr. Iffat Zareen Ahmad**, Professor, Department of Bioengineering was the rapporteur and prepared the proceedings of the program.

The programme witnessed an overwhelming response as total participants were 264 including staff and students

*Some Glimpses of the event*

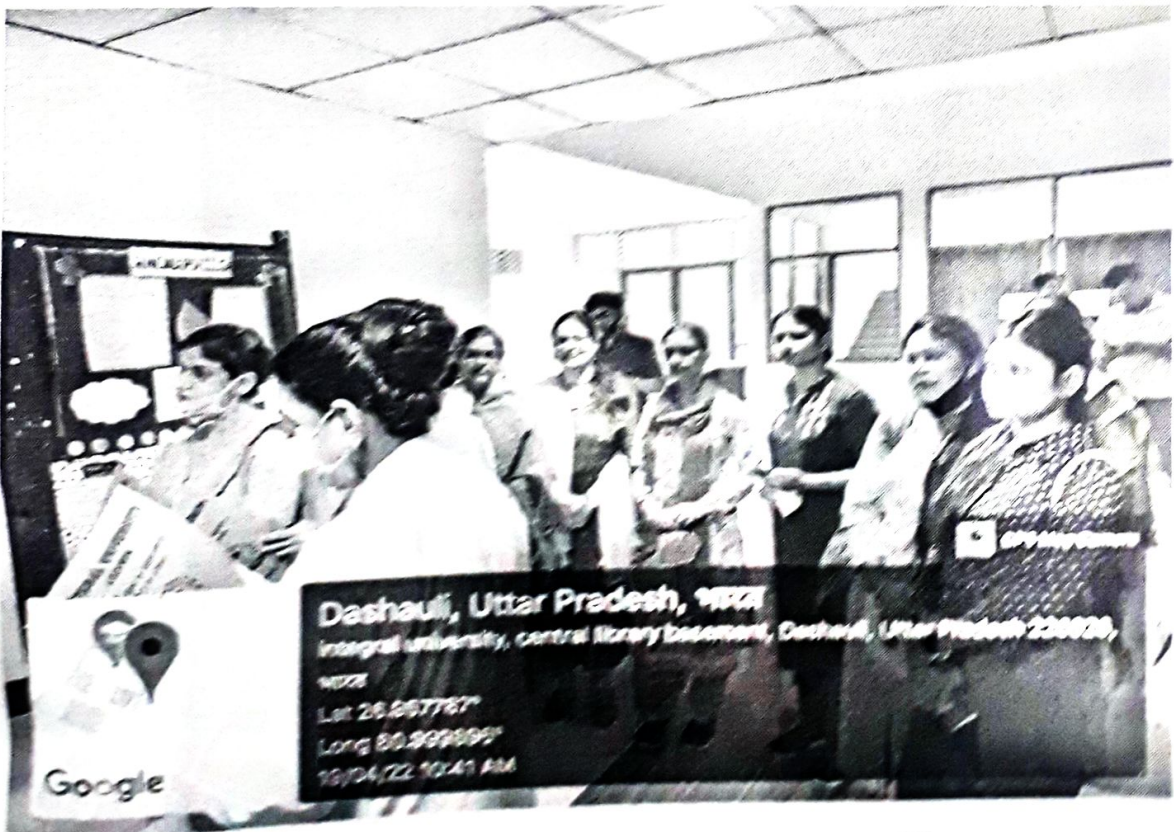
*Snober S. Mir*

22, 1:27 PM

IU Mail - A Report on Events



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X05Y+5W8, Dashauli, Uttar Pradesh 228026, India  
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Long 80.999091  
19/04/22 11:40 AM



Dashauli, Uttar Pradesh, 19228  
Integral university, central library basement, Dashauli, Uttar Pradesh 228026,  
19228  
Lat 26.957767  
Long 80.999091  
19/04/22 10:41 AM



Department of ~~BIOENGINEERING WITH SPECIALIZATION~~  
Organizes an  
Awareness Programme on 19<sup>th</sup> April 2022  
To commemorate  
World Haemophilia Day

Resource Persons:

Venue: Central Auditorium

Total Number of Participants: 12

Date:

Timing:

S.No.	Name	Department	Designation / <del>Course</del>	Signature
1.	Sheikh Mohammad Ashar	Btech. Biotechnology (Biengineering)	BTECH	Ashar
2.	Affan Azeem	M.Tech Biotechnology (Biengineering)	M.Tech	Affan
3.	Alqumail Kharin	Btech Bioengineering	B Tech	Alqumail
4.	Tansun Fatima	Bioengineering	B tech	Tansun
5.	Armiir Khair	Bioengineering	B tech	Armiir
6.	Aman Siddiqui	Bioengineering	B Tech	Aman
7.	Amit Gupta	Bioengineering	B Tech	Amit
8.	Prachi Singh	BiScience	B.Sc	Prachi
9.	Vandana Gupta	Bioscience	B.Sc	Vandana
10.	Priyanka Arora	Bioscience	B.Sc	Priyanka
11.	Priya Gupta	Bioscience (botan)	B.S.C	Priya

*Signature*

	Sahar		Biotech	Marriage =
13	Hanchal Yadav	Biosciences	B.Sc Biotech	Hanchal
14	Priyanka	BKIT	paramedical	Priyanka
15	RAHAT AZMI	B.Tech	Biosci	Rahat
16	Dr. Saif Jamali	IIMSBR M.B.B.S.	MBBS (Intern)	Saif
17	Farhat Parveen	BSC-BT Department of Bioscience	BSC-BT	Farhat
18	Astha Singh	Bioscience	BSc BT	Astha Singh
19	Manish Mishra	(Bio-Engineering) B.Tech (FT)	B.Tech (FT)	Manish
20	Farah Ansari	Bio-Engineering	B.Tech food Tech	Farah
21	Hadiya Habib Khan	Bio-Engineering	B.Tech (FT)	Hadiya
22	Shweta Mehta	Bio-Engineering	B.Tech (FT)	Shweta
23	Saba Nag	Bio-Engineering	B.Tech (FT)	Saba
24	Abhishek Yadav	Bio-Engineering	B.Tech (FT)	Abhishek
25	Som Kumar Singh	Bio-Engineering	B.Tech (FT)	Som Kumar
26	Mansi Zafar	BSC-Biochem	B.S.C	Mansi

Sunil

	<sup>naurya</sup> Nikita Verma	Bioscience	B.Sc (ZBC)	<del>Nikita</del>
29	Sana Khan	"	B.Sc ZBC	Sana
30	shalini Mishra	"	"	shalini
31	<sup>Moh.</sup> Amir	"	"	Amir
32	Jantab Khan	"	"	Jantab
33	satendra khusn waha	"	"	satendra
34	Mohammad Ruh	"	BSc Biotech	Ruh
35	Zakaria Siddiqui	"	BSC (Biotech)	Zakaria
36	Rajiv Tiwari	"	BSC LS	Rajiv
37	Alok Kumar Mansingh	Biosciences	BSC (ZBC)	Alok
38	Abu Sahma	Bioscience	B.Sc. (H) Biotechnology	<del>Abu Sahma</del>
39	Meraaj Ali Ansari	Bioscience	B.Sc. (H) Biotechnology	Meraaj Ali
40	Mohd. Umair	Bioscience	B.Sc (H) Biotechnology	Mohd. Umair
41	Sharhuk Rai	<del>Bio</del> BSC/ZBC	BSC/ZBC	Sharhuk
42	Zamiruddin Icha	Bioscience	B.Sc/ZBC	Zamir

Smohan  
B.





Organizes an  
Awareness Programme on 19<sup>th</sup> April 2022  
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Resource Persons:  
Venue: Central Auditorium  
Total Number of Participants:

Date:  
Timing:

S.No.	Name	Department	Designation	Signature
1	Mohd. Wahid	Radiology	course M.B.B.S	Mohd. Wahid
2	Swati Pandey	M.Sc.(Biosciences)	M.Sc. biotechnology	Swati Pandey
3	Mahima Singh	Biosciences	M.Sc. biotechnology	Mahima Singh
4	Aqsa Zainab	Btech Biotech	Btech	Aqsa
5	Piza Khan	Bioengineering	Btech Biotech	Piza Khan
6	Sakshi Kestogi	Bioengineering	Student Btech Biotech	Sakshi
7	Jaya Singh	Bioengineering	Student Btech Biotech	Jaya Singh
8	MD. Aasib	Bio Tech	M.Tech	MD. Aasib
9	Faukhanda Iftikhar	Biochemistry	Psc Biochemistry	Faukhanda Iftikhar
10	Shaizee	Biosciences	PHD	Shaizee
11	Mustafa Khatoon	Biosciences	Ph.D Scholar	Mustafa
12	Santi Prasad	Biosciences	Ph.D Scholar	Santi Prasad

	Alicia Akmal	Bioengineering.	B Tech (student)	<u>Alicia</u>
14	Jahnvi Yadav	M.Sc Microbiology	M.Sc Microbiology (student)	Jahnvi Yadav
15	Dr. Mousumi Sharma	Prof. Pathology	Professor.	<u>Mousumi</u>
16	Dr. Juli Chauhan	Assist. Prof Pathology	Assist. Prof.	<u>Juli</u>
17	Jana Kausar	MSc. Biotechnology	MSc Biotechnology <del>Sauatara</del>	Sauatara
18	Umme Habiba	Bioengineering	B Tech (student)	<u>Umme</u>
19	Piza Butool	Bioengineering	B Tech (BT)	<u>Piza</u>
20	Ananya Baypai	Bioengineering	B Tech (BT)	Ananya
21	Sana Siddi Janani	Bioengineering	B Tech (BT)	<u>Sana Siddi Janani</u>
22	Tuba Arif	Bioengineering	B Tech (BT)	<u>Tubi</u>
23	Sudhanshu	Bioscience	M.Sc (BC)	Sudhanshu
24	Ankita Sharma	Bioscience	MSc Microbiology	<u>Ankita</u>
25	Affan Pious	Biosciences	BSc. BT	<u>AP</u>
26	Zainab Habteen	Pharmacy	B Pharm	<u>Zainab</u>
27	Mohd Anus	Biosciences	Biotech (MSc)	Md. Anus Khan

29.	M D Zafar Siddiqi -u.e	Bioscience	Biotech (B.Sc)	Zafar
30	Peter	(Bioscience)	Biotech (B.Sc)	Peter
31	Kalkashan	Bioengineering	M.Tech Biotech.	Kalkashan
32.	Sajid Hussain	Bioengineering	B.Tech, Biotech	Sajid
33.	Mustan kumar	physiotherapy	BPTn	Mustan kumar
34.	Nupur Sankar	Physiotherapy	BPTn	Nupur Sankar
35.	Aisha Minhaj	Bioengineering	B.Tech Biotech	Aisha
36	Anmol Gupta	Biosciences	PhD	Anmol Gupta
37.	Smriti Rai.	Biosciences	PhD (Lab Instructed)	Smriti Rai
38	Firoz Ahmad	Biosciences	PhD fellow	Firoz
39	Urooj Fatima	Bioengineering	Biotech (B.Tech)	Urooj
40	Manish Kumar Mauriy	Bioengineering	Biotech (B.Tech)	Manish
41	Maaz Khan	Bioengineering	Biotech (B.Te)	Maaz
42	Manjar Hussain	Bioengineering	Biotech (B.Tech)	Manjar Hussain
43	VAIBHAV ALEXANDER	Bioengineering	B.Tech Biotechnology	V.Alexander

	MOHD ASIF	Bioengineering	B. Tech Biotech	<u>Mohd</u>
45	DEEPMANJ TRIPATHI	Bioengineering	B. Tech Biotech	<u>Deepmani</u>
46	NASHRA IQBAL	BSC BIOTECH Bioscience	BIOTECH	<u>Nashra Iqbal</u>
47	Aayushi Tripathi	Bioscience	BSC Biotech	<u>Aayushi</u>
48	Swapnali Sarraf	Biosciences	B.sc Biotech	<u>Swapnali</u>
49	Sayma Khan	BRIT	BSC. CIT	<u>Sayma Khan</u>
50	Azif Shamim	Management	MBA. IT	<u>Azif</u>
51	Modassir	Bioengineering	B.Tech (Food-Tech)	<u>Modassir</u>
52	Khushab	Food Technology	B Tech	<u>Khushab</u>
53	Tanqueer Anwar	Bioengineering	B. Tech Food Tech	<u>Tanqueer</u>
54	Mohd Saif Khan	Bioengineering	B - Tech Food Tech	<u>Saif Khan</u>
55	Md. Kaif	Bioengineering	B. Tech Food Tech	<u>Kaif</u>
56	Ashwani Padi Tiwari	Biosciences	<u>Ashwani</u>	<u>Ashwani</u>
57	Manish Manya	Medical department	M.sc Medicines	<u>Manish</u>
58	Vaibhav Singh	Medical	Msc. medical bio- chemistry	<u>Vaibhav</u>