Greetings from Department of Biotechnology

It gives us immense pleasure to announce that under IQAC of N. B. Mehta Science College, Bordi

We Invite you to attend a Guest lecture titled " *Chromatography*

Guest Speaker:

DR. NILESH RAMESHCHANDRA LAD [M.Sc, Ph.D] Senior Group Leader, I&D Abbott Healthcare Pvt Ltd, Andheri.



DATE: 25th September 2021



TIME: 10 AM



PLATFORM: Google meet

Kindly register yourself below:

https://docs.google.com/forms/d/e/1FAlpQLSc_ude8VZ2vY3bYSoVDJiYsoKamFZyJ Z9O1HGpGGgZFYVqHSA/viewform?usp=sf_link

Link for tomorrow's guest lecture on "Chromatography"



Timing: 10 AM

Pls join the room 5 mins prior

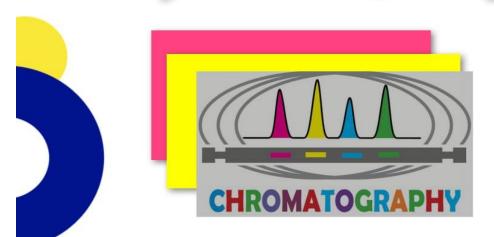
To join the meeting on Google Meet, click this link:

https://meet.google.com/ycd-krsv-zcb

Or open Meet and enter this code: ycd-krsv-zcb



An IQAC Initiative Department of Biotechnology Organizes Online Guest lecture on "Chromatography"



DR. NILESH RAMESHCHANDRA LAD [M.Sc, Ph.D]

Senior Group Teader, T&D Abbott Healthcare Pvt Itd, Andheri.

GUEST SPEAKER

25TH September 2021 | 10AM

Online Platform: Google Meet

Link For The Session Will Be Provided On The Same Day Through Whatsapp





It gives us immense pleasure to announce that under IQAC of N. B. Mehta Science College, Bordi

We Invite you to attend a Guest lecture titled " *Research Methodology*

Guest Speaker:

Dr. MAKARAND PIMPUTKAR



DATE: 12th OCTOBER 2021



TIME:10.30 AM



PLATFORM: Google meet

Kindly register yourself below:

https://forms.gle/LGFuf1cALMBGtMho6

[14/12, 10:55 am] Vrushti Patel: To join the meeting on Google Meet, click this link: https://meet.google.com/iei-tzht-wma

Or open Meet and enter this code: iei-tzht-wma

Good afternoon, everyone....

Guest Lecture on "Time Management" is arranged tomorrow i.e., on 25th January 2022



Timing: 1.00 pm to 2.00 pm

Tuesday, 25 January, 1 pm

Attendance is compulsory for the lecture

Meet.Google.com/pvp-dian-zuv

Time management lecture series by Dr.Makarand Pimputkar

A lecture series on time management was arranged by the Department of Biotechnology. The series started with basic introduction to time management and asking students to write down their daily schedule. The lectures emphasized to define goals so that list of activities can be prepared to achieve these goals. The list can be scheduled so as to categorize the goals and give priority to the most important thing first. Many techniques were introduced that can help with time management. The Pomodoro technique, Flowtime technique Parkinson's law, Time Boxing technique were explained. It also explained how using power poses helps controlling our moods, emotions and energy. Various assignments were given to students like practicing power poses, preparing a time table listing the time spent on important and non-important things. The same were revised in the next scheduled lecture.

The series ended with the question answer session and the discussions on the feedbacks of the students. The details of the series held are as follows.

Online Platform: Googlemeet

Session	Date	Time	Link	No.of
				participants
1	25 January 2022	(01.00pm to	pvp-dian-	33
		2.00pm)	zuv	
2	28 January 2022	(01.00pm to	qqz-wccm-	28
		2.00pm)	ags	
3	31 January 2022	(01.00pm to	vtr-cxqv-	25
		2.00pm)	qvd	
4	04 February	(11.00am	owx-zcdx-	35
	2022	to12:00noon	idm	
5	05 February	(11.00am to	zni-tonu-	36
	2022	12:00noon	kmn	
6	12 February	(05.00pm to	hyo-ymfk-	30
	2022	06.00pm)	dsb	



