

One Day State Level Webinar

On

“Emerging Trends and Opportunities In Biotechnology Research”

Index	
1.	Brochure
2.	Attendance
3.	Report
4.	Photo Gallery
5.	Resource Person Invitation Letter
6.	Resource Person Appreciation Letter



**Annasaheb Awate Arts, Commerce, and
Hutatma Babu Genu Science College,
Manchar**
Department of Biotechnology

One Day State level Webinar
“Emerging Trends And Opportunities
In Biotechnology Research”



RESOURCE PERSON



Ms. Priyanka Wagh Chavan
Research Assistant,
Department Of
Biotechnology,
Dr. D. Y. Patil Biotechnology
& Bioinformatics Institute
Tathawade, Pune .

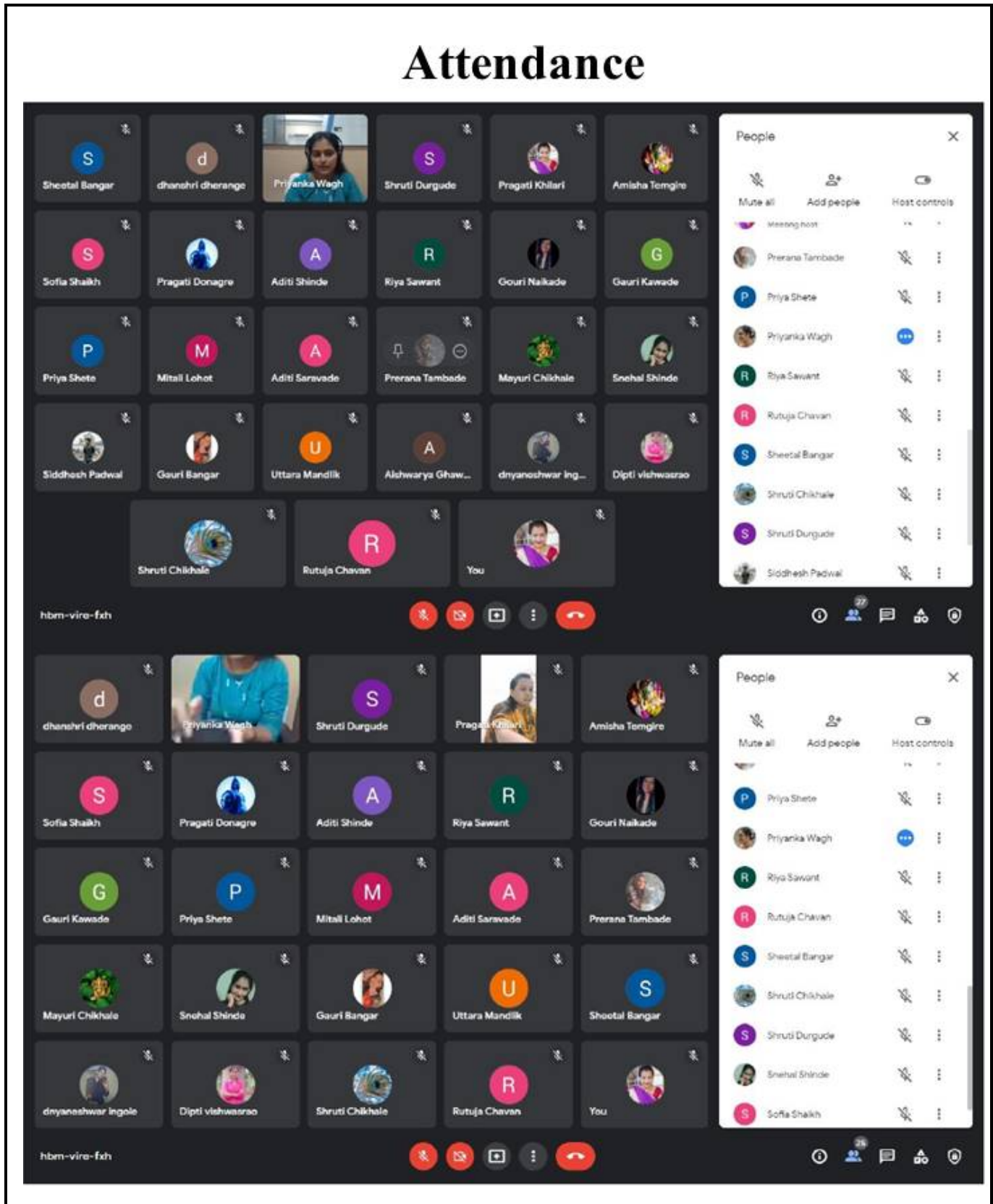


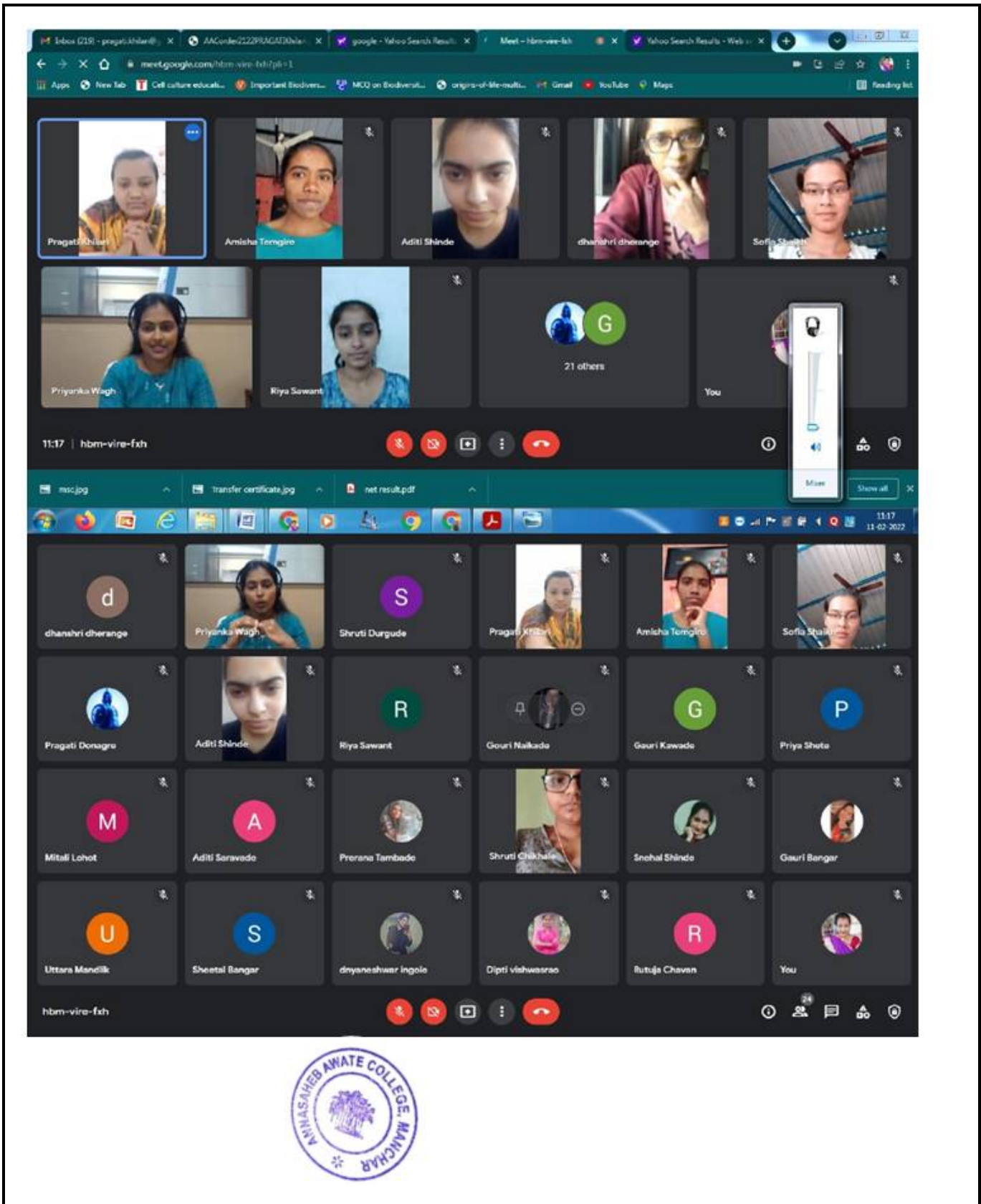
Online Mode
via Google
Meet

12th February 2022 (Saturday).

Link to join - <https://meet.google.com/hbm-vire-fxh>

Made with PosterMyWall.com





REPORT ON WEBINAR CONDUCTED BY THE DEPARTMENT OF BIOTECHNOLOGY

Topic-“Emerging Trends And Opportunities In Biotechnology Research”

A Webinar on the topic “Emerging Trends And Opportunities In Biotechnology Research” on 12th February 2022 (Saturday)” was organized by the Department of Biotechnology and invited speaker Miss. Priyanka Wagh Research Assistant, Department Of Biotechnology, Dr. D. Y. Patil Biotechnology & Bioinformatics Institute Tathawade, Pune on 12th February 2022 (Saturday) at 11:00 A.M at Annasaheb awate college, Manchar.

The programme started with an opening remark delivered by Ms. Hemangi Gavit, Asst Professor, Department of Zoology and Convenor of webinar organising committee, followed by welcome address from Ms Pragati khilari, Asst. Professor, Head of the Department of Biotechnology.

The webinar was attended by around 35 participants. No. of registrations was 40 including all students and faculties of Annasaheb awate college, Manchar College and other college/universities. There was very a enthusiastic participation by the students, which was evident by the number of questions asked.

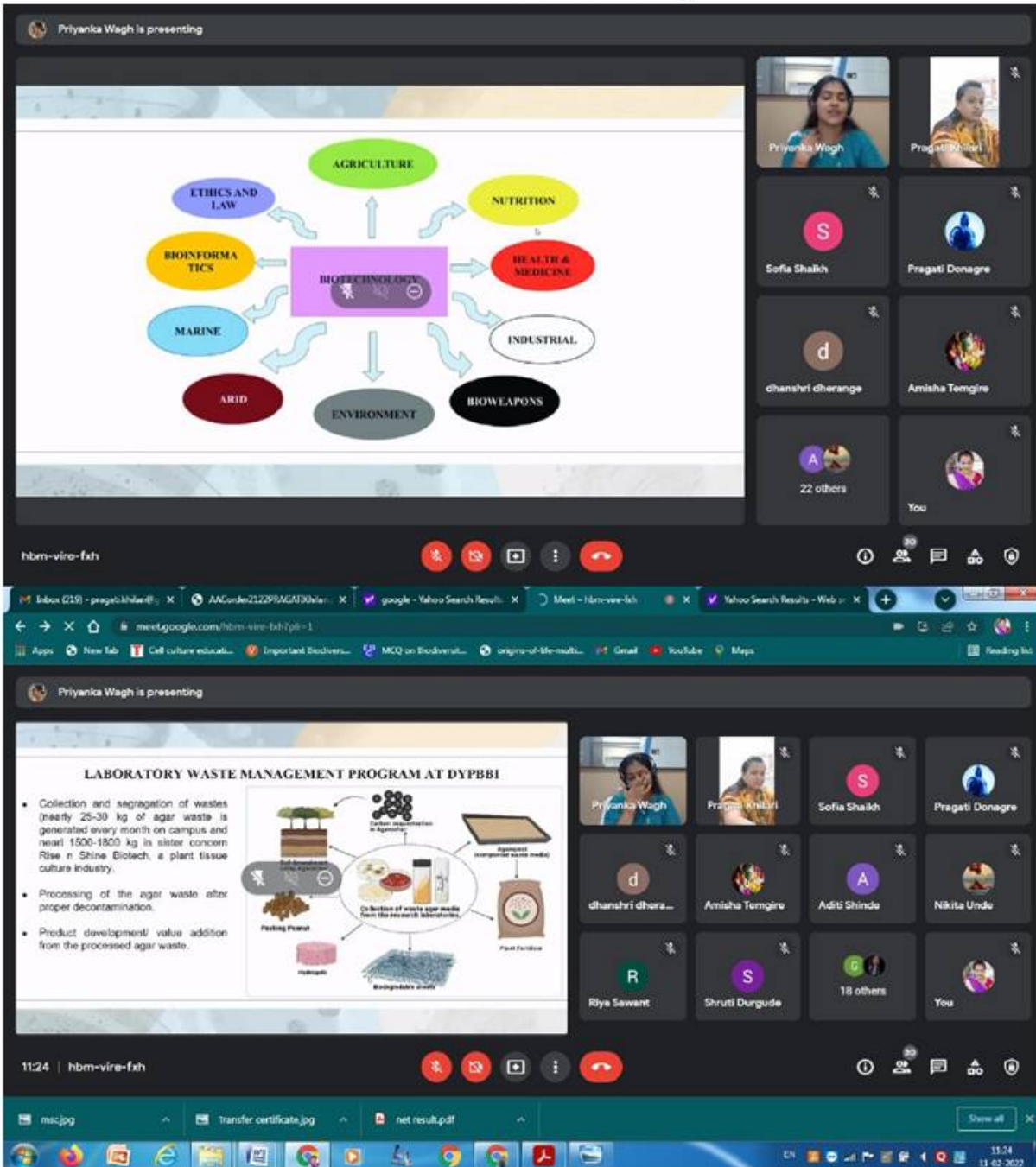
After that questions and interaction the Webinar was ended by Vote of Thanks given by Mr. Ingole D.D. In the webinar from Maharashtra State Scientists, Teachers, Students, Academicians and Researchers participated.

Some screenshots of the webinar



P. Khilari
HOD
Department of Biotechnology
Annasaheb Awate College, Manchar

Photo Gallery



2. TRAINING OF ANCILLARY STAFF

PRODUCT : AGASTIC

Properties of AGASTIC	Value	Method Reference
Density (g/cm ³)	1.41	ASTM D792:2013
Tensile strength (MPa)	6.23±0.72	IS3400 P-1:2012
Elongation (%)	58-6.6	IS3400 P-1:2012
Water absorption test (%) @24±1°C for 24 hours	193.01±1.2	ASTM D570:1998
Ash content @850°C	7.4±0.14	ASTM D5630:2013
Hardness	65±1.6	ASTM D2240:2015
Solubility in water	Soluble	

hbm-vire-fsh

hbm-vire-fsh



Estd. 1966

"Education through self help is our Motto." KARMAVEER

Rayat Shikshan Sanstha's

ANNA SAHEB AWATE ARTS, COMMERCE & HUTATMA BABU GENU SCIENCE COLLEGE

Manchar, Tal. Ambegaon, Distt. Pune, Maharashtra - 410 503.

ACCREDITED 'A' BY NAAC

ID. No. - PU/PN/ASC/017/1966 A.I.S.H.E. - C - 41221

* PRINCIPAL *
Dr. Kanade K. G.
M.Sc., M.Phil., Ph.D.

* FOUNDER *
Padmabhushan
Dr. Karmaveer
Bhaurao Patil, D. Litt.

Ref. No. 1074/2021-22
To,

Date: 04/02/2022

Miss. Priyanka Wagh
Research Assistant,
Department Of Biotechnology,
Dr. D. Y. Patil Biotechnology & Bioinformatics Institute
Tathawade, Pune 411033.

Sub: Letter of Invitation for a Guest Speaker

Greetings of the season!

It is our immense pleasure to announce that the Department of Biotechnology, Annasaheb Awate Arts, Commerce, and Hutatma Babu Genu Science College, Manchar is organizing a webinar on **"Emerging Trends And Opportunities In Biotechnology Research"** on **12th February 2022 (Saturday)**.

Your contributions in the area of Biotechnology are well-known. On behalf of our college, I would like to invite you as a Guest Speaker for the same. As you are one of the renowned speakers, your deliberation and participation will surely benefit the participants.

Looking forward to your positive response. We would be grateful if you communicate your consent as soon as possible.

Thank you.



Yours sincerely

[Signature]
Principal

Annasaheb Awate Arts, Commerce,
Hutatma Babu Genu Science College
Manchar, Dist. Pune (Mah.)

Phone No. - S.T.D. (02133) Office : 223160 Principal : 225721 Computer : 223860 Resi.: 223312 Fax : 223160
Website : aacmanchar.com E-mail : annasahebawate2007@yahoo.com / aac.manchar@gmail.com skype : aac.manchar1

Estd. 1966

"Education through self help is our Motto." KARMAVEER
Rayat Shikshan Sanstha's

**ANNA SAHEB AWATE ARTS, COMMERCE,
HUTATMA BABU GENU SCIENCE COLLEGE &
SOU. KUSUMBEN KANTILAL SHAH ARTS,
COMMERCE, SCIENCE JUNIOR COLLEGE**

Manchar, Tal. Ambegaon, Distt. Pune (Maharashtra) - 410 503.

ACCREDITED 'A' BY NAAC

ID. No. - PU/PN/ASC/017/1966 Junior College No. - J11.01.001
A.I.S.H.E. - C - 41221

*** PRINCIPAL ***
Dr. Kanade K. G.
M.Sc., M.Phil., Ph.D.

*** FOUNDER ***
**Padmabhushan
Dr. Karmaveer
Bhaurao Patil, D. Litt**

Ref. No. 1161/2021-22

Date: 21/02/2022

To,
Miss. Priyanka Wagh
Research Assistant,
Department Of Biotechnology,
Dr. D. Y. Patil Biotechnology & Bioinformatics Institute
Tathawade, Pune 411033.

Subject: **Letter of Appreciation**

Respected Madam,

I am writing this letter on behalf of Annasaheb Awate College, Manchar in order to We would like to express our gratitude for your willingness to give part at our webinar as a speaker. Your contribution took a significant part in our event. This letter indicates a special appreciation and gratitude for accepting the webinar invitation on topic "**Emerging Trends And Opportunities In Biotechnology Research**" held at Biotechnology Department of Annasaheb Awate College Manchar, Pune on **12th February 2022 (Saturday)**.

We believe that the knowledge you've shared will help and develop the students. This act of kind consideration will be kept alive in the will power of the students until the end of the time. We wish to have you more often with interesting talks and topics. We look forward to your participant in our next event.

Thank you. .

Yours Sincerely,


Principal

Annasaheb Awate College, Manchar, Distt. Pune
Phone No. - S.T.D. (02133) Office : 223160 Principal : 225721 Computer : 223880 Res.: 223312 Fax : 223160
Website : aacmanchar.com E-mail : annasahebawate2007@yahoo.com / aac.manchar@gmail.com skype : aac.manchar1