

Pune District Education Association's
ANNASAHEB MAGAR MAHAVIDYALAYA
Hadapsar, Pune – 411 028

Soft Skills

One Day Webinar on
“Role of Soft Skills in Personality Development”

8th October, 2021

Organized by

English Department

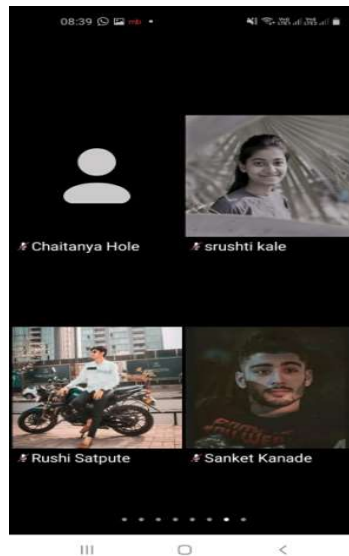
Pune District Education Association’s

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,

Maharashtra – 411028, India

Webinar Report

It helped the students in building confidence, Knowledge, leadership skills and linguistic abilities. The Resource Person was Dr. Amrapali Aurangabadkar, Professor of English, Siddhivinayak College, Pune. Time: From 8.00 am to 9.15 am. 30 students attended this highly successful webinar. Dr. Khandewale W.S, HOD, Dept. Of English, was the Course-coordinator.





Pune District Education Association's

ANNA SAHEB MAGAR MAHAVIDYALAYA

Hadapsar, Pune - 411 028 ☎ 020 - 2699 0376 Fax : 020 - 2699 0353

E-mail : plasma_amm@yahoo.co.in • Website : www.amc.pdeapune.org

Affiliated to Savitribai Phule Pune University • Id No. : PU/PN/ASC/029/1971 • Jr.Coll.No. 11.15.005 (Mah.)

• Re-Accrediated by NAAC at 'A' Grade • Best College Award by Savitribai Phule Pune University

Managing Trustee

Outward No. : AMMH /

Date :

DEPARTMENT OF ENGLISH

NOTICE

30/9/2021

This is to inform all the students of F.Y.B.Com /M.A.

that the English Department is organising One Day Webinar on

Soft skills and Personality Development on 8/10/2021 (Friday)

From 8.00 a.m to 8.50a.m

Resource person: Prof. Amrapali Aurangabadkar

wsh

Dr. Khandewale W.S

Pmmi &

Dr. Shelke P.N

Course-coordinator

HOD, English Dept.

Principal
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028.

Head,
Department of English,
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune - 411 028.

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Ajit Pawar

Vice President
Rajendra Ghadge

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Adv. Sandeep Kadam
Senate Member
Savitribai Phule Pune University, Pune

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

Principal
Dr. Pandit Shelke

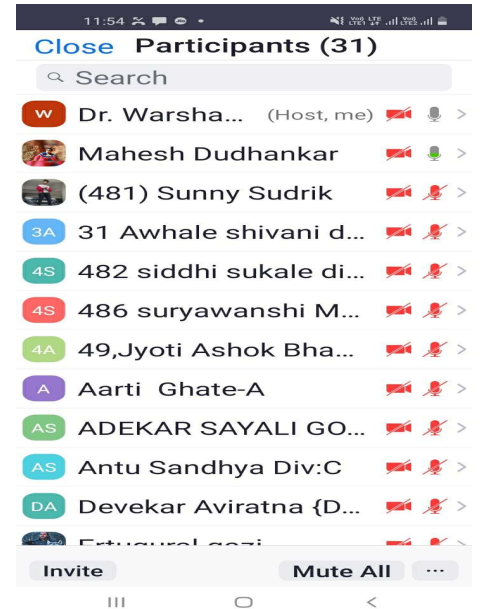
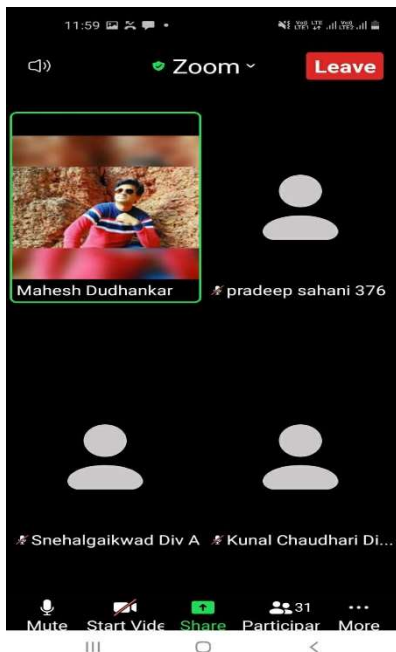
Pune District Education Association's
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,
Maharashtra – 411028,
Webinar Participant Sheet
(2021 – 2022)

S.N.	Name
1	Dr. Warsha S Khandewale
2	Dr. Amrapali Aurangabadkar
3	Killedar Mansi Rajendra
4	Aman Girjale
5	Chaitanya Hole
6	Isha Mulik
7	Janhavi Devle
8	Kunika Jadhav
9	Manali Vani
10	Mayur Vibhute
11	Maya Mane
12	Nikam Vaishnavi
13	Padwal Gauri
14	Rohini Magar
15	Rohini Suryawanshi
16	Rohit Bagal
17	Roshni Jadhav
18	Rushi Satpute
19	Sanjana Chalvadi
20	Anjana Chalvadi
21	Sanket Kanade
22	Sanket Pawar
23	Smita Raut
24	Srushti Kale
25	Tejas Lahade
26	Tejasvita Randhir
27	Usha Gaikwad
28	Vaishnavi Rupnavar
29	Atharva Jadhav
30	Manisha Jagdale

**Two Days Webinar on
"English Grammar"
5th & 6th, September 2021
Organized by
English Department
Pune District Education Association's
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,
Maharashtra – 411028, India**

Webinar Report

Department of English, Annasaheb Magar College, organized Two Day Webinar on English Grammar on 5th and 6th September, 2021. Mr. Mahesh Dudhankar, British Council Trainer and teacher at Shri Krishna Vidyalay, Omerga, Osmanabad made a PowerPoint presentation. Dr. Khandewale W.S, Head Department of English conducted and also anchored the webinar. Dr. P. N.Shelke, Principal of our college welcomed the guest and motivated the students to participate in such webinars. There were 65 participants from Arts and Commerce. They were taught the basic structures of English sentences and drill were given for practice.





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Managing Trustee

Outward No. : AMMH /

Date : 3rd September, 2021

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Ajit Pawar

Vice President
Rajendra Ghadge

Hon. Secretary
Adv. Sandeep Kadam
Senate Member
Savitribai Phule Pune University, Pune

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

Principal
Dr. Pandit Shelke

DEPARTMENT OF ENGLISH

NOTICE

This is to inform all FYBA and FYBCOM students that the English Department is organizing a Two Days Webinar on English Grammar by Mr. Mahesh Dudhankar on 5th and 6th September, 2021.

Kindly join the link.

<https://us04web.zoom.us/j/76774012147>

?pwd=UmRWTOMzdmFrRnQvRExNcUhpbdRcUT09

wsh
Dr. Khandewale W.S

Course-coordinator

Head,
Department of English,
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411 028.

Dr. Shelke P.N
Dr. Shelke P.N

PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Pune District Education Association's
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,
Maharashtra – 411028,
Webinar Participant Sheet
(2021 – 2022)

S.N.	Name
1	Dr. Warsha S Khandewale
2	Prof. Shashi Walmiki
3	Prof. Dheeraj Deshmukh
4	Prof. Rushikesh More
5	Prof. Shivraj Tengse
6	Prof. Mahesh Dudhankar
7	Sunny Sudrik
8	Avhale Shivani
9	Siddhi Sukale
10	Suryawanshi M
11	Jyoti Bhame
12	Arati Ghate
13	Poonam Donhe
14	Yuvraj Bhosale
15	Devekar Aviratna
16	Ertugual Gazi
17	Jadhav Rutuja
18	Jagtap Shraddha
19	Sabale Kajal
20	Mourya Manisha
21	Marale Shraddha
22	Oram Ganesh
23	Patil Sanjana
24	Pradeep Sahani
25	Prateeksha Bhavar
26	Priyanka Salunkhe
27	Rakesh Dabholkar
28	Sahil
29	Sakshi Lonkar
30	Shinde Siddhartha
31	Snehal Gaikwad
32	Tanuja Awate
33	Urmila Gaikwad
34	Vibhute Rajashree
35	Ghule Gayatri
36	Godage Pooja
37	Iphone
38	Nikita Madne

39	Jay Dongare
40	Jyotsna Sathe
41	Kadambari Zende
42	Deepti Manoj
43	Pranav Choudhari
44	Durga Chourasia
45	Adekar Sayali
46	Akanksha Hinge
47	Rutuja Anantwar
48	Anchal Kalbhor
49	Sandhya Antu
50	Anushree Bhosale
51	Amrut Bilagi
52	Kshitija Choudhari
53	Domale Prateeksha
54	Aditya Rajendra
55	Sneha Jagtap
56	Kalantre
57	Kudale Akash
58	Samruddhi Malode
59	Shivani Avhale
60	Kshitija Mane
61	Vishwajit Ghorpade
62	Jyoti Bhame
63	21 8th Blue stone
64	Kamble Shridevi
65	Vishwajit Ghule



Pune District Education Association's
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune- 411028



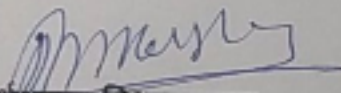
NOTICE

Date- 01/09/2021

Name of Department	ECONOMICS	Academic Year	2021-22
Name of the Program	व्याख्यान- नवीन शैक्षणिक धोरण व शिक्षक दिन	Class	All Students
		Date-	11/09/2021

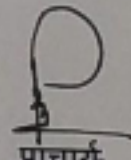
अर्थशास्त्र विभागातील पदवी व पदव्युत्तर वर्गातील सर्व विद्यार्थ्यांना सूचित करण्यात येते कि, "पुणे जिल्हा शिक्षण मंडळ वर्धापनदिन आणि अण्णासाहेब मगर महाविद्यालय सुवर्ण महोत्सवी वर्ष २०२१" निमित्ताने दि. ११/०९/२०२१ रोजी सकाळी १०.०० वाजता "नवीन शैक्षणिक धोरण व शिक्षक दिन" या विषयावर डॉ. सुभाष पाटील यांचे ऑनलाईन पद्धतीने व्याख्यानाचे आयोजन करण्यात आले असून सर्व विद्यार्थ्यांनी ऑनलाईन उपस्थित राहणे अनिवार्य आहे.

टीप: सदर व्याख्यानाची लिंक एक दिवस अगोदर गुपवर पाठविण्यात येईल याची सर्व विद्यार्थ्यांनी नोंद घ्यावी.


अर्थशास्त्र विभागप्रमुख

डॉ. अनंत माने
HEAD

Department of Economics
Annasaheb Magar College
Hadapsar, Pune-411028.



प्राचार्य
डॉ. संधित शेळके
अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे-४११०२८



पुणे जिल्हा शिक्षण मंडळाचे
अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे- ४११०२८
अर्थशास्त्र विभाग आणि संशोधन केंद्र

आयोजित

“नवीन शैक्षणिक धोरण व शिक्षक दिन”
“New Education Policy & Teacher Day”

दि. ११ सप्टेंबर २०२१

वेळ - सकाळी १०.०० वाजता

* कार्यक्रम पत्रीका *

- ❖ अध्यक्ष :- डॉ. पंडित शेळके
प्राचार्य, अण्णासाहेब मगर महाविद्यालय,
हडपसर, पुणे-२८
- ❖ साधन व्यक्ती :- डॉ. सुभाष पाटील
अर्थशास्त्र विभाग प्रमुख
एस. एन. डी. टी विद्यापीठ, पुणे
- ❖ प्रमुख उपस्थिती :- डॉ. प्रशांत मुळे
उपप्राचार्य, अण्णासाहेब मगर महाविद्यालय,
हडपसर, पुणे-२८
- ❖ प्रास्ताविक :- डॉ. अनंत माने
उपप्राचार्य, अण्णासाहेब मगर महाविद्यालय,
हडपसर, पुणे-२८
- ❖ सूत्रसंचालन :- प्रा. सारंगे ए. आर.
- ❖ आभार :- प्रा. प्रवीण पोतदार

संयोजक

अर्थशास्त्र विभाग आणि संशोधन केंद्र
अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे-२८

HEAD

Department of Economics
Annasaheb Magar College
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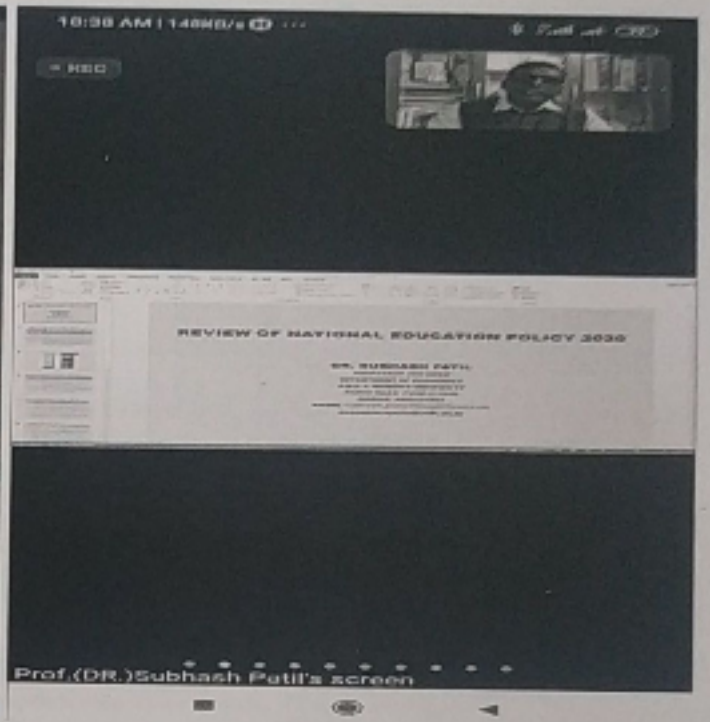
अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे-४११०२८.



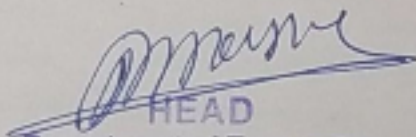
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Hadapsar, Pune- 411028

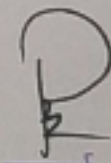


Name of Department	ECONOMICS	Academic Year	2021-22		
Name of the Program	व्याख्यान- नवीन शैक्षणिक धोरण व शिक्षक दिन	Class	All Students	Date-	11/09/2021



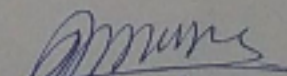
व्याख्यान- नवीन शैक्षणिक धोरण व शिक्षक दिन- डॉ. सुभाष पाटील


HEAD
Department of Economics
Annasaheb Magar College
Hadapsar, Pune-411028.


प्राचार्य
अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे-४११०२८.



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19	Padavi Anand Vajarya	anandvpadi@gmail.com	MA-I	Am college hadapsar pune	Pune University	8788674317
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21	Mr. Vinay Prasad Shirsekar	vinayshirsekar2000@gmail.com	SYB.Com	A.M. College Hadapsar Pune- 25	Savitribai Phule Pune University	9822729020
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23	Yadav Priyanka Mohan	priyankayadav16401@gmail.com	SYB.Com	Annasaheb Magar college Hadapsar, pune	Savitribai phule pune university	9507741711
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26	Mr.Bhise Bramhadeo somnath	badeobhise@gmail.com	MA-II	A.M.College Hadapsar	Sppu	7028706798
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29	Prof.Anita Jalindar Gadekar	anita.gadekar201@gmail.com	Teacher	A.M.College, Hadapsar	Savitribai Phule Pune University	9850280705
30	Mr. Venkatesh Ramesh More	venkmore071@gmail.com	SYBA	Annasaheb Magar Mahavidyalay	Pune university	7350747211
31	ms.dharmadhikari Sonal balasaheb	sonaldharmadhikari123@gmail.com	SYBA	Annasaheb magar mahavidyalaya, hadpsar	Sppu	915699297
32	Mr Tadavi Gautam Sharma	gladvi074@gmail.com	MA-I	Anna saheb magar college hadpsar pune	Savitribai phule pune university	9403126986
33	Padavi Anand Vajarya	anandvpadi@gmail.com	MA-I	Am college hadapsar pune	Pune University	8788674317
34	Gaikwad Nitin Narayan	ng1515985@gmail.com	FYBA	अण्णासाहेब मगर महाविद्यालय हडपसर, पुणे	Savitribai phule university pune	7498531754
35	Mr. Shubham Bharaj Kadhane	kadhanehubham2000@gmail.com	SYB.Com	Annasaheb Magar Mahavidyalaya, Hadapsar, Pune -111028	Savitribai Phule Pune University	7798910229
36	Mr. Nitin Bhaskar Bhangare	nitinbhangare15@gmail.com	MA-II	A.M.M HADAPSAR PUNE	Pune University	8208501773
37	Dr.subhash	pratikshabarve8989@gmail.com	SYBA	Am college	Maharashtra	7038671751
38	Ms.barve pratiksha sajjasaheb	pratikshabarve8989@gmail.com	SYBA	Am college	Maharashtra	7038671751
39	Ghule Sharvari Anil	sharvarighule27@gmail.com	SYB.Com	Annasaheb Magar Mahavidyalaya	Savitribai phule Pune University	9881114739


उप - प्राचार्य

अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे - ४११ ०२८.


HEAD

Department of Economics
Annasaheb Magar College
Hadapsar, Pune-411028.

Policy & Teacher Day 11-09-2021 (Responses)



Form Responses 1

Name of the Participant	Email Address	Class	Name of the College/ Institution	Name of the University	Mobile Number
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Sunil Dnyandeo Waghmode	waghmode.sunil@gmail.com	Teacher	Sunil Dnyandeo Waghmode	Sunil Dnyandeo Waghmode	9730395536
Sunil Dnyandeo Waghmode	waghmode.sunil@gmail.com	Teacher	Annasaheb magar college Hadapsar Pune	S.p. Pune university	09921824846
Mr. SANDEEP RAMESH THORAT	hrmstatistics1@gmail.com	Teacher	Hutalma Rajguru Mahavidyalaya, Rajgurunagar.	Savitribai Phule Pune University, Pune.	8495095435
Modak Akshay Dattatray	modakakshay613@gmail.com	SYB.Com	A M college	Savitribai Phule Pune University	7057051136
Vinay Shirsekar	vinayshirsekar2000@gmail.com	SYB.Com	A.m college hadapsar pune-28	Savitribai Phule Pune University	9822729020
dagade sumit hanumant	sumitdagade2002@gmail.com	SYB.Com	Anna saheb magar college	Pune	9754441179
Maneri Asif shabuddin	asif.maneri07@gmail.com	SYB.Com	Annasaheb magar college	Pune university	8956882016
Kanhere Ashwini Ashok	ashwi2508@gmail.com	SYB.Com	Annasaheb magar collage	Savitribai phule pune University	7820834844
Geikwad ganesh jagannath	gg0464990@gmail.com	SYB.Com	Annasaheb magar collage	Pune	8906107917
Ratnaraj Ashok Sarvagod	ratnarajsarvagod@gmail.com	SYB.Com	Annasaheb magar mahavidyalaya	Savitribai Phule University pune	8554889766
Kamble Swapnil shriram	kambleswapnil352@gmail.com	SYB.Com	Annasaheb magar mahavidyalay	Savitribai phule University of pune	8087180089
Vinay Shirsekar	vinayshirsekar2000@gmail.com	SYB.Com	Annasaheb Magar Mahavidyalaya Hadapsar Pune-28	Savitribai Phule Pune University	9822729020
Ratnaraj Ashok Sarvagod	ratnarajsarvagod@gmail.com	SYB.Com	Annasaheb Magar mahavidyalaya	Savitribai Phule Pune University	8554889766
Vinay Shirsekar	vinayshirsekar2000@gmail.com	SYB.Com	Annasaheb Magar Mahavidyalaya Hadapsar Pune-28	Savitribai Phule Pune University	9822729020

[Signature]
उप - प्राचार्य

अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे - ४११ ०२८.

[Signature]
HEAD

Department of Economics
Annasaheb Magar College
Hadapsar, Pune-411028.



अण्णासाहेब मगर महाविद्यालय
PUNE UNIVERSITY

पुणे जिल्हा शिक्षण मंडळाचे,
अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे- २८
अर्थशास्त्र विभाग व संशोधन केंद्र

SAVITRIBAI PHULE
PUNE UNIVERSITY

पुणे जिल्हा शिक्षण मंडळ वर्धापन दिन व
अण्णासाहेब मगर महाविद्यालय सुवर्ण महोत्सव

वर्ष-२०२१-२०२२

“नवीन शैक्षणिक धोरण व शिक्षक
दिन” Guest Lecture on

New Education Policy and Teacher Day

दिनांक- ११/०९/२०२१ वेळ : सकाळी १०.००



व्याख्याते
डॉ. सुभाष पाटील



Dr. Subhash Patil
प्र. माधव

अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे - ४११ ०२८.

प्रा. प्रवीण पोतदार डॉ. अनंत बी. माने डॉ. पंडित शेळके
सहसमन्वयक समन्वयक आणि अर्थशास्त्र विभाग प्रमुख प्राचार्य

प्रा. आनंद सारंगे, डॉ. सुजाता निकम प्रा.
ज्योत्स्ना कांबळे
अर्थशास्त्र विभाग व संशोधन केंद्र



		<p>Pune District Education Association's Annasaheb Magar Mahavidyalaya Hadapsar, Pune- 411028</p>					
Name of Department		ECONOMICS		Academic Year		2021-22	
Name of the Program		व्याख्यान- नवीन शैक्षणिक धोरण व शिक्षक दिन		Class		All Students	
				Date-		11/09/2021	

अहवाल

“नवीन शैक्षणिक धोरण व शिक्षक दिन”

महाविद्यालयातील अर्थशास्त्र विभागाच्या वतीने विशेषतः पुणे जिल्हा शिक्षण मंडळ वर्धापनदिन आणि अण्णासाहेब मगर महाविद्यालय सुवर्ण महोत्सवी वर्ष-२०२१ या निमित्ताने दिनांक ११/०९/२०२१ रोजी सकाळी १० वाजता “ नवीन शैक्षणिक धोरण व शिक्षक दिन” या विषयावर डॉ.सुभाष पाटील यांनी नवीन शैक्षणिक धोरण २०२१ कसे आहे. याचे स्वरूप व व्याप्ती आणि महत्त्व याविषयी विद्यार्थ्यांना व प्राध्यापकांना सखोल मार्गदर्शन केले.

या कार्यक्रमास ५५ विद्यार्थी उपस्थित होते. कार्यक्रमाचे सूत्रसंचालन डॉ. सारंगे ए.आर. यांनी केले आणि आभार प्रा.प्रविण पोतदार यांनी केले व कार्यक्रम संपल्याचे जाहीर केले.


 अर्थशास्त्र विभागप्रमुख
 HEAD
 डॉ. अनंत माने
 Department of Economics
 Annasaheb Magar College
 Hadapsar, Pune-411028.



पुणे जिल्हा शिक्षण मंडळाचे
अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे ४११०२८
वाणिज्य विभाग आणि संशोधन केंद्र
2021-22

Social
Programme
3/2/2022
1
Prin

दिनांक : 02/02/2022

सूचना

सर्व विद्यार्थिनींना सूचित करण्यात येते की, वाणिज्य विभागाच्या वतीने दिनांक ०३/०२/२०२२ रोजी Sanitary Napkins Distribution Programme चे आयोजन केले आहे.

तरी सर्व विद्यार्थिनींनी सकाळी 09:00 वाजता सेमिनार हॉल येथे उपस्थित राहावे.

Pillay

समन्वयक
Co-ordinator

Se Auti

विभाग प्रमुख
H.O.D.
Department of Commerce and
Research Centre
Annasaheb Mager Mahavidy
Hadapsar, Pune - 28

Pinnis

प्राचार्य
PRINCIPAL
Annasaheb Mager Mahavidyalaya
Hadapsar, Pune-411028.



पुणे जिल्हा शिक्षण मंडळाचे
अण्णासाहेब मगर महाविद्यालय

हडपसर, पुणे २८

वाणिज्य विभाग आणि संशोधन केंद्र

2021-22

दिनांक : ०३/०२/२०२२

सर्व विद्यार्थीनींसाठी सॅनिटरी नॅपकिन्स वितरण कार्यक्रमाचे आयोजन करण्यात आले होते. कार्यक्रमाचे अध्यक्षस्थान वाणिज्य विभाग प्रमुख डॉ. शुभांगी औटी यांनी भूषविले. कार्यक्रमाला श्री. श्रीकांत माळी यांची प्रमुख उपस्थिती लाभली. कार्यक्रमात डॉ. शुभांगी औटी यांनी अध्यक्षीय मनोगत व्यक्त केले. श्री. श्रीकांत माळी यांनी त्यांच्या व्याख्यानातून विद्यार्थीनींमध्ये सॅनिटरी नॅपकिन्स च्या वापराचे फायदे याबाबत व वापराबाबत जागरूकता निर्माण करण्याचा प्रयत्न केला. त्यांच्या 'nir' या कंपनी तर्फे त्यांच्या कंपनीत उत्पादित केलेल्या सॅनिटरी नॅपकिन्सचे विद्यार्थीनींना मोफत वितरण केले.

कार्यक्रमाचे समन्वयक प्रा. निकिता पिल्ले, यांनी आपल्या दिमाखदार शैलीतून कार्यक्रमाचे सूत्रसंचालन केले, तर आभार प्रदर्शन प्रा. शीतल तिप्पे यांनी केले.

यावेळी वाणिज्य विभागातील प्रा. निकिता पिल्ले, प्रा. प्राजक्ता बनकर, प्रा. शीतल तिप्पे, प्रा. मधुमंजिरी ओक उपस्थित होते.



समन्वयक

Co-ordinator



विभाग प्रमुख

H.O.D.

Department of Commerce and
Research Centre
Annasaheb Mager Mahavidy
Hadapsar, Pune - 28



प्राचार्य

PRINCIPAL
Annasaheb Mager Mahavidyalaya
Hadapsar, Pune-411028.



R. Pillay

S. S. A. S.
H.O.D.
Department of Commerce and
Research Centre
Annasaheb Mahar Mahavidyalaya,
Pune - 411 004





Pillay's

S. A. S.

H.O.D.
Department of Commerce and
Research Centre
Annasaheb Magar Mahavidyalay
Madhwar, Pune - 411 003.



पुणे जिल्हा शिक्षण मंडळाचे
अण्णासाहेब मगर महाविद्यालय

हडपसर, पुणे २८

वाणिज्य विभाग आणि संशोधन केंद्र

2021-22



03/02/2022

Sr. No.	Names	Sign
1)	Kamiza Niyaj Shaikh.	<u>Kamiza</u>
2)	Mamta Hanumant Durge	<u>Mamta.</u>
3)	Vaibhavi Ashok Naik	<u>Naik</u>
4)	Namrata Bharat Nagothanekar.	<u>Namrata</u>
5)	Pooja Satish Vidhate	<u>P. S. Vidhate</u>
6)	Savita Gangaram chavhan	<u>Savita G.C.</u>
7)	sunilra Ramesh Rethod	<u>Rethod</u>
8)	shewale Pooja Anna	<u>Pooja</u>
9)	Telang Sonal Sheshrao	<u>Sonal</u>
10)	Shrikhande Uvishnavi Hanuman-	<u>Shrikhande</u>
11)	Urmila Yashbhar	<u>Urmila.</u>
12)	Gatkul Nikita Dajiba	<u>N.D. Gatkul</u>
13)	Kamashetty Shrutti Omprath	<u>shrutti.</u>
14)	Gavali Manisha Anamod	<u>Manisha</u>
15)	Pujari Penuka Tukaram	<u>Penuka</u>
16)	Shavan Chaitrali Vikas	<u>Vikas</u>
17)	Kardekar Bharti Rajendra	<u>Bharti</u>
18)	Melenketi Sujata Gurappa	<u>Sujata</u>

P. Vijaya

S. A. S.

P. P.

PRINCIPAL

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Department of Commerce and
Research Centre
Annasaheb Mager Mahavidyalaya
Hadapsar, Pune - 28.

Annasaheb Mager Mahavidyalaya
Hadapsar, Pune-411028.

22)	Chilkhale Kajal Ankush	Kajal
23)	Yadav Sakshi Rajesh	Yadav
24)	Kshirsagar Archana Dasharadh	Archana
25)	Takawale Poojal Anil	Takawale
26)	Zende Tejasvi Mahendra	Zende
27)	Surwase Prachi Siddheshwar	Prachi
28)	Bhandase Kajal laxman	Kajal
29)	Datkar Chaitali Praloksh	CPD/2019/107
30)	Ghulge Vaishnavi Vikas	Ghulge
31)	Khengare Hindavi Suresh	HK
32)	De Ashwini Ashok Kanhere	Ashwini
33)	Phyantra Paridishi	Phyantra
34)	Gavali Manisha	Manisha
35)	Kajal Burungale	Kajal
36)	Vrushali Dhumal	Vrush
37)	Nikam Aditi	Nikam
38)	Latake Dhanashree	Latake
39)	Tamhe Shruuti	Shruuti

P. Pillay

S. Anshu

P. Annis

H.O.D.
Department of Commerce and
Research Centre
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411026

PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411026.

P.D.E.A'S

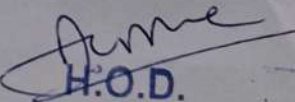
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-411028

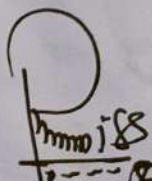
Department of BBA (CA)

Notice

All students of TYBBA (CA) are hereby informed that, department organizes guest lecture on "**Personality development & career Counseling**" on 06th April 2022, Wednesday, 10.30am. All students must remain present for the same.

Venue:- Hall-S1, MPI Building ,Second Floor.


H.O.D.
Department of BBA (CA)
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28


PRINCIPAL 5/4/2022
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

P.D.E.A's

Annasaheb Magar Mahavidyalaya Hadapsar, Pune-411028

Department of B.B.A. (CA)

Report on

“ Guest Lecture on Personality Development and Career Counselling”

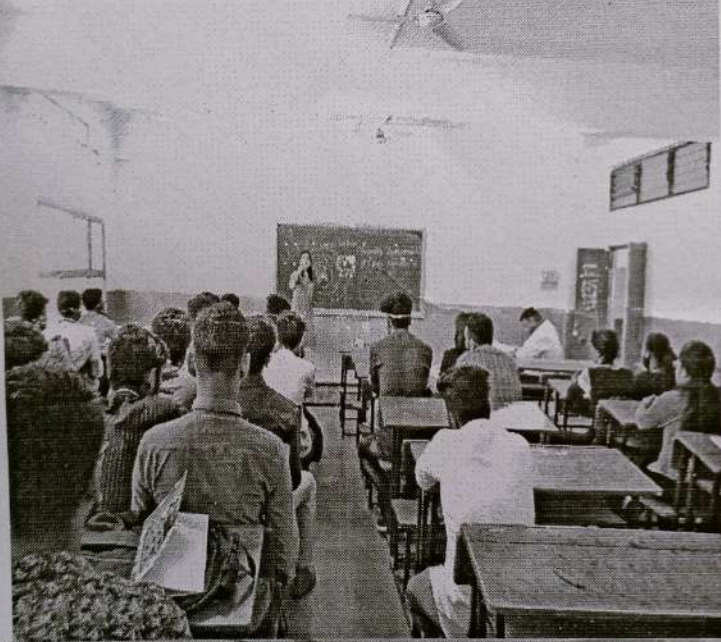
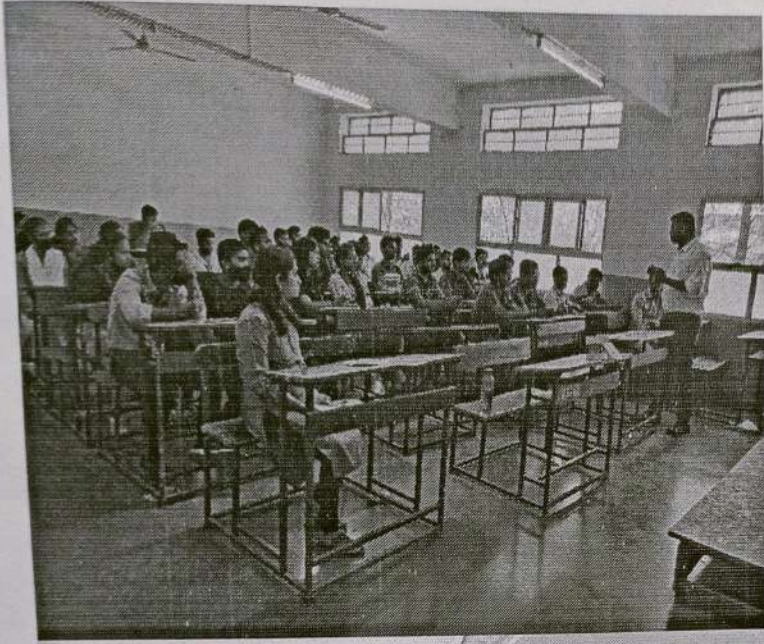
Date: - 06/04/2022

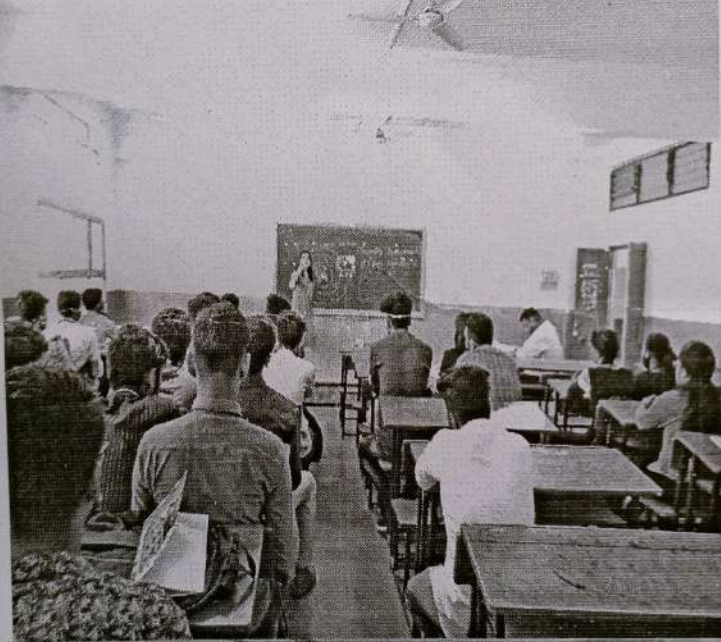
The BBA (CA) department has organized guest lecture on **“Personality Development and career counseling”** on 06/04/2022 at 10.00 am. Total 67 students participated.

Dr. Shalini Swamy and Dr. Vishal Weldode guided students regarding opportunities in IT field also they guided about the MBA and MCA courses. They had given some tricks and ideas to crack the CET exam for the MBA and MCA courses. Also they added knowledge about personal grooming of students, Resume writing and interview techniques.

Event is coordinated by Prof. Ghule P.A and welcomes the guest, and HOD Prof. Mane A.C proposed vote of thanks.

Mane
H.O.D.
Department of BBA (CA)
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28





P.D.E.A's
Annasaheb Magar Mahavidyalay, Pune-411028

Department Of BBA(CA)

Guest Lecture On Personality development & career Counseling

Date : 06/04/2022 Attendance Sheet

Class:-SY/TYBBA(CA)

Sr.No	Name of the Student	Sign
1	Temgire Keyal Shantaram	
2	Zuelga Komal Bhausaheb	
3	Bhaikh. Fauza Farukh	
4	Rupnar Vaishnavi Vishwanath	
5	Jadhav Gharmishtha Kallas	
6	Deshmukh Rutuja Vishwas	
7	Pooja Ashok Swami	
8	Holel Mayuri Babaso	
9	Shaikh Amin.	
10	shaikh sirandar baba	
11	Shetye Khashal Kavayit	
12	Indalkar Sahil Pravin.	
13	Shelar shubham Ganpat	
14	Bhondave mayur machindra	
15	Ghugre Aniket madhukarad	
16	chare Adarsh	
17	Wetal Rohan Balasaheb	
18	malviya Santosh	
19	Ghule. Rushikesh Kalutaram	
20	Sini Dilipkumar Pitaram	
21	Suraj Bhakta Sand	
22	Kale Nitikesh Sharan	
23	Jawale Anurag Nitin	
24	Zagade Onkar Keshav	
25	Gophane Sunil Laxman	
26	Londhe Tash Bapu	
27	Laxmikant Chandra Patrao Deshmukh	
28	Shubham sanjay Jastap	
29	Nalwade Pratik Dipak	
30	Sathe Praywal Rahul	
31	Mulani Jofan Ayub	
32	Fulmante Anant Harimant	
33	Supekar Rushikesh Dilip	
34	Tanpure Rohit Sharan	
35	Mane Gourav Santosh	
36	Shinde Ambadas Gatade	
37	Gaurav Gajanan Jadhav	
38	Abhishek Ankush Dargude	
39	shinde Dnyaneshwar	

P.D.E.A's
Annasaheb Magar Mahavidyalay, Pune-411028
Department Of BBA(CA)

Guest Lecture On Personality development & career Counseling

Date :06/04/2022 Attendance Sheet

Class:-SY/TYBBA(CA)

Sr.No	Name of the Student	Sign
41	Dnyashree Dilip Patil	
42	Pooja Dattatray Dhumal	
43	Ganpath Kamble [F.Y. B.C.A.]	
44	Atul Bhasale [F.Y. B.C.A.]	
45	Raut Prithmesh Rohidas	
46	Gophane Sunil Sunil	
47	Jastap Shubham Sanjay	
48	Zigade Ankur	
49	Korde Sangram R.	
50	Lahade Santosh M.	
51	Makurjkar Sanket R.	
52	AWALE Pooja S.	
53	Bradar Aishwarya R.	
54	Dikonda Vinod T.	
55	Divekar Atharva A.	
56	Habib Minal	
57	Tadhav Gaurav S.	
58	Kodpe Sangram	
59	Khal Sandip	
60	Gale Punitkesh K.	
61	Kasbe Sakshi	
62	Hole Mayuri	
63	Kamble Anish	
64	Lewanale Suraj S.	
65	Chate Adesh Vikas	
66	Bhadare Abhijit B.	
67	Jaikwad Tejay B.	

PDEA'S
Annasaheb magar mahavidyalaya, Hadapsar, Pune-28.
BBA Department
Notice

Date: 15/01/2022

BBA department is organizing 'Group Discussion' will be held on (Wednesday) 19th Jan. 2022 on Zoom App. All FY/SY/TYBBA Students are welcome to participate in the Discussion. Topic of Group discussion is 'E-learning – Pros & Challenges' Interested students give their names to Prof. Shaikh R.C. before 18th Jan. 2022

Time: 10 am

***Note:**

1. Reporting time for the meeting is 10 am
2. Participants must on their videos during the meeting.
3. Minimum time for each participant is 5 minutes.

Jesulbatte
Coordinator

[Signature]
HOD

[Signature]
Vice-Principal

[Signature]
Principal

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

H.O.D.
Department of BBA
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28

Group

PDEA'S

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-411028

Department of BBA

Year 2021-22

Questionnaire

Note: These are only the sample questions. You have to add more questions.

1. How well does E-Commerce meet your needs?
2. On a scale of 0-10, how likely would you recommend us to a friend or colleague?
3. Have you ordered [PRODUCT] from E-Commerce?
4. Did you find enough range of products on E-Commerce?
5. Which other options did you consider before choosing Digital Payment method?
6. How easy is E-Commerce to use?
7. What problem do you face while using E-Commerce?
8. Did you satisfied with the overall experience?
9. Add your expectations from E-Commerce?
10. Do you have anything else to add?

Close

Participants (13)

Jyotsna H (Host, me)



A Akanksha Kolhe



AV AWHALE VAISHNAVI



HN Harshal Nalawade



KD Kartik Deshmukh



PS Pavan sakhare



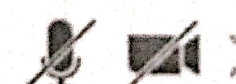
P Prajval Jadhav



Rohan Ghule



RL Raturaj Lavhe



SN Sachin Nalkol



Invite



Mute All



Participants (17)

ose




Payal Chobe   >

RAJAT KHEDEKAR   >



Samiksha Temkar   >

Sapna gutthe   >



M Shreya Modak   >

 Shweta Mungase   >

 Swaraj Ghule  >

VG Vaibhavi Ghavate   >

VS Vidya solanki   >

VS Vrushali Shivarkar   >

Invite

Mute All



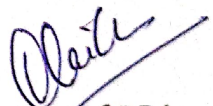
PDEA'S
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28
B.B.A. Department
"Group Discussion on E-learning-Pros & Challenges"

Report

Date- 21/01/2021

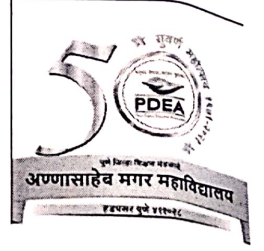
BBA department of Annasaheb Magar Mahavidyalaya organized the "Group Discussion on E-Learning – Pros & Challenges" for all FY/SY/TYBBA students on 19th Jan. 2022.

The objective of this group discussion is to aware all students to problems faced in the advanced society in relation to e-learning. Ms. Hulbatte J.K. was the facilitator for the seminar. Ms. Budgujar M. A. coordinator for the program. The session was attended by 26 students. The students were given 3 Days advance notice to think over the topic before beginning the discussion.


H.O.D. of BBA



PDEA's
Annasaheb Magar Mahavidyalaya
Hadapsar Pune - 411028.




Internal Quality Assurance Cell (IQAC)

Notice

Date:-10/04/2022

All the TY BSC and MSC (I & II) Year students are hereby informed that Quiz Competition is organized on 29/04/2022 at 11.00 p.m. It is compulsory to all so attend the same




Head
Department of Physics
Annasaheb Magar College
Department of Physics

Annasaheb Magar College Hadapsar -28





PDEA's
Annasaheb Magar Mahavidyalaya
Hadapsar Pune - 411028.



Internal Quality Assurance Cell (IQAC)


Department of Physics

Date: 29.04.2022

Report for Quiz Competition under Skill Development 2022

Physics Department organised Quiz Competition under Skill Development for TY BSC and MSC Physics Students on 29th April 2022. This Quiz is conducted to give the idea about the paper pattern of various competitive examinations such as SET/ NET/ GATE/ Banking etc. In Quiz Competition 29 students are participated and appeared for the Quiz competition.




Head
Department of Physics
Annasaheb Magar College
Hadapsar Pune-18



Name of Student: Kunal Suryakant Patil

Class: T.Y BSc. *Am*

Date: 29.04.2022

$\frac{11}{15}$

1. The theory of relativity is represented by which scientist

- a) Albert Einstein
- b) Issac newton
- c) stephon Hawking
- d) Marie Curie

2. What type of lens is used in magnifying glass

- a) Concave
- b) Plano-concave
- c) Convex
- d) None of above

3. The rate of change of velocity is known as

- a) Momentum
- b) Speed
- c) Acceleration
- d) Force

4. Nuclear size is expressed in unit name

- a) Fermi
- b) Angstrom
- c) Tesla
- d) Newton

5. Curie is unit of

- a) Temperature
- b) Radioactivity
- c) Energy
- d) Heat

6. The audible frequency range of human ear is

- a) 2 -20 Hz
- b) 20 -200 Hz
- c) 20 -20kHz
- d) 200 -2kHz

7. Total no. of colors exists in sunlight

- a) 5
- b) 7
- c) 9
- d) 10

PDEA'S

Annasaheb Magar College, Hadapsar, Pune-411028

Department of Chemistry

**Report of lecture On syllabus related to pharma
analysis on 1st April 2022**

The department of chemistry PG organised the guest lecture on syllabus related to pharma analysis on 1st April 2022. The aim of lecture Encourage the students for working in industry. The resource person Dr. Shinde D.R. delivered the lectures at 11:00 a.m. to 1:00 p.m. in offline mode at hall no.SF-21.

The Lecture was Inaugurated by Dr. N.N.Bhujbal (HOD of Chemistry) on 1st April 2022. The 75 students of MSC chemistry were present in the lecture.



HOD chemistry

Head

Department of Chemistry
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

P.D.E.A'S
Annasaheb Magar College, Hadapsar, Pune-411028

Lecture on Syllabus related to Parma Analysis

Organized by

DEPT OF CHEMISTRY

All Student's of M.Sc. Chemistry Part I and Part II (Organic & Analytical) are hereby informed that their Lecture on Syllabus related to Parma Analysis is scheduled ^{on} from 01st April 2022 at 11:00 am in the hall number SF-21.

Attendance is Compulsory.



HOD
Head
Department of Chemistry
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



Principal
PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

o/w. No / AMMH / 2021-22 / 238

dt. 28/9/2022



Prof. (Dr). D. R. Shinde,
RMACS College. Akurdi.
Pune.

Sub: Invitation to deliver a lecture on Pharmaceutical Analysis and to interact with M. Sc. Chemistry Students regarding the new CBCS (Analytical Chemistry) Syllabus....

Dear Sir,

It gives us immense pleasure in inviting you on April 01, 2022 (Friday) for a one day workshop to deliver a lecture on Pharmaceutical Analysis and to interact with our M. Sc. Chemistry students regarding the new CBCS pattern (Analytical Chemistry) Syllabus of SPPU.

Looking at your vast experience in teaching Analytical Chemistry and your expertise in setting the new syllabus as the Chairman of the syllabus setting panel for Analytical Chemistry, I have no doubts that our students definitely will be benefited.

Looking forward of your acceptance and eagerly awaiting to welcome you.

o/c

Head
Department of Chemistry
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Principal
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Received

D. R. Shinde

O/W. No / Amm 17 / 2022-23 / 2

1/4/2022



To,
Dr. Shinde D. R.,
Prof. R. M. College,
Akurdi, Pune.

Subject: Letter of Appreciation


Respected Sir,


We extend our thanks to you for delivering the lecture on **Syllabus related to Parma Analysis** on 01/04/2022 for our M.Sc Students.

Your contribution as a resource person is helpful to our students.

Thanking you,

Yours faithfully,


Head
Department of Chemistry
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.


Principal
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Received
D. Shinde

P.D.E.A's

Annasaheb Muzar Mahavidyalaya, Hadapsar, Pune - 28

Department of Chemistry

M.Sc. Organic & Analytical Chemistry, 2021-22.

Guest Lecture - Dr. Shinde D. K.

Date: 01/04/2022

Sr.No.	Class	Name of the Students	Signature
1	MSc-I	Bhosale Yashraj Namath	
2	MSc-I	Divekar Aniket Vishwas	
3	MSc-I	Ingle Aji Anandkumar	
4	MSc-I	Chaurse Ankan Mahadev	
5	MSc-I	Kudale Abhishek Purushottam	
6	MSc-I	Thorat Harshad Babubhai	
7	MSc-I	Udande Nikhil Shamrao	
8	MSc-I	Wagh Santav Shamrao	
9	MSc-I	Khayat Pravin Sanjay	
10	MSc-I	Vasdeo Omkar Shivaram	
11	MSc-I	Shinde Vijay Rajkumar	
12	MSc-II	Shinde Datta Subhakar	
13	MSc-II	Chhajed Akash Sunatilal	
14	MSc-II	Natu Ganesh Rajendra	
15	MSc-II	Tendulkar Anand S.	
17	MSc-II	Nimbalkar Ajit Bhalchandra	
18	MSc-II	Dange Aniket Jaykumar	
19	MSc-II	Banode Tushar Bibhishan	
20	MSc-II	Khomane Vijay Vaman	
21	MSc-II	Pawar Rutik Rajendra	
22	MSc-II	Pawar Rushikesh Naran	
23	MSc-II	Kshirsagar Babu Suresh	
24	MSc-II	PAL DEEPAK RAMKALAP	
25	MSc-II	Jivankar Sagar Sadashiv	
26	MSc-II	Karande Kishanlal Suresh	
27	MSc-II	Mohite Subhan Shrotrav	
28	MSc-II	Shinde Saurabh Dattaraj	
29	MSc-II	Khayase Anil Shivaji	
30	MSc-II	Patil Girish Ravindra	

P.D.E.A.'s
 Annasaheb Mugar Mahavidyalaya, Hadapsar, Pune - 28
 Department of Chemistry
 M.Sc. Organic & Analytical Chemistry, 2021-22.
 Guest Lecture - Dr. Shinde D. R.

Date: 01/04/2022

Sr.No.	Class	Name of the Students	Signature
1	MSc I (Org)	Eekta Kumari	Eekda
2	MSc I (Org)	Deshmukh Manika M.	Deshmukh
3	MSc I (Org)	Temgine Komal B.	Temgine
4	MSc II (Ana)	Parate Varsha Sanjay	Parate
5	MSc II (Ana)	Pawar Akshwarya Tanaji	Pawar
6	MSc - I (Ana)	Katdare Pankaj Pravin	Katdare
7	MSc - I (Ana)	Falke Ankita Suryakant	Falke
8	MSc - I (Ana)	Bidbag Ananta madhukar	Bidbag
9	MSc I (Org)	Shitole Rutuja Sunil	Shitole
10	MSc I (Org)	Thorat Sayali Navnath	Thorat
11	MSc I (Org)	Mahadik Priyanka Anil	Mahadik
12	MSc I (Org)	Chaudhari Prajakta Ashok	Chaudhari
13	MSc I (Org)	Mane Anurag Vilas	Mane
14	M.Sc II (Org)	Pawan Priyanka Satish	P.S.Pawan
15	M.Sc II (Org)	Jadhav Shivani Sanjay	Jadhav
16	M.Sc II (Org)	Salave Namrata Bhimrao	Salave
17	MSc II (Org)	Mate Sonali Dattatray	Mate
18	MSc II (Org)	Kudale Vaishnavi Vijay	Kudale
19	MSc II (Org)	Desai Vaishnavi Sudhir	Desai
20	MSc II (Org)	Jawalkar Shubhangi Deepak	Jawalkar
21	MSc CD (Ana)	Dhone Mohini Rajendra	Dhone
22	MSc - II (Ana)	Shelake Tejasree Ganesh	Shelake
23	MSc II (Org)	Mhetre Sonali Kailas	Mhetre
24	MSc II (Org)	Phadkare Ketki Subhash	Phadkare
25	MSc II (Org)	Kamthe Nilam Hanumanth	Kamthe
26	MSc II (Org)	Bhise Priyanka Rajendra	Bhise
27	MSc I (Ana)	Kumaravathi Rajee Abhiram	Rajee R.
28	MSc I (Org)	Akade Sonali Dayanand	Akade
29	M.Sc - I (O)	Ajapalle Shital M	Shital





P.D.E.A'S
Annasaheb Magar College, Hadapsar, Pune-411028

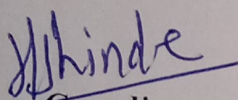
Lecture on HPLC Technique - application

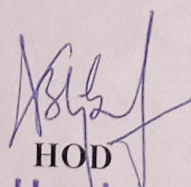
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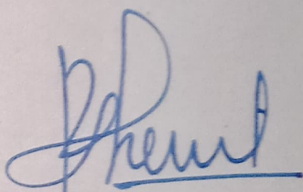
DEPT OF CHEMISTRY

All Student's of M.Sc. Chemistry Part I and Part II (Organic & Analytical) are hereby Informed that their **Lecture on HPLC Technique - application** is scheduled from 26th March 2022 at 03:00 pm in the hall number SF-21.

Attendance is Compulsory.


Coordinator


HOD
Head
Department of Chemistry
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.


PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

मा. सं. / अ. नं. / 2021-22 / 1235

दि. 26/3/2022

प्रती,
मा. डॉ. श्रीकांत टकले,
हडपसर (पुणे).

विषय : HPLC Technique - application या विषयावर मार्गदर्शन करणेबाबत...

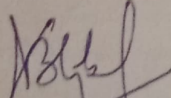
मा. महोदय,

उपरोक्त विषयान्वये आमच्या महाविद्यालयानील रसायनशास्त्र विभागाने दि. 26.03.2022 रोजी दुपारी 03 वाजता HPLC Technique - application या विषयावर आपले मार्गदर्शनपर व्याख्यान आयोजित केलेले आहे.

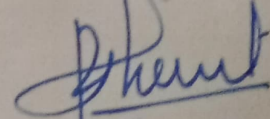
तरी आपणामे विनंती की, आपण दि. 26.03.2022 रोजी आमच्या महाविद्यालयाने उपस्थित राहून आमच्या विद्यार्थ्यांना मार्गदर्शन करावे ही विनंती.

कळावे,

आपला विश्वासू

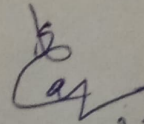

Head

Department of Chemistry
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



for प्राचार्य

अण्णसाहेब मणर महाविद्यालय,
हडपसर, पुणे-411028.


Dr. Shikant Takle

0/c

AMMH/2021-02/1236

dt. 26/03/2022.

To,
Dr. Shrikant Takale,
Hadapsar, Pune.

Subject: Letter of Appreciation

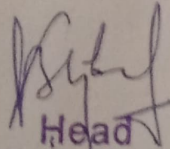
Respected Sir,

We extend our thanks to you for delivering the lecture on **HPLC Technique - application** on 26/03/2022 for our M.Sc Students.

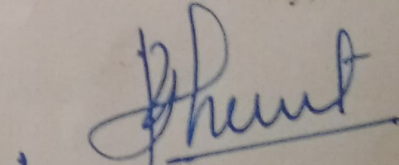
Your contribution as a resource person is helpful to our students.

Thanking you,

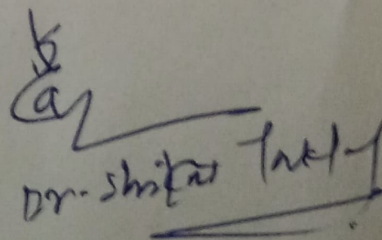
Yours faithfully,


Head

Department of Chemistry
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



for PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.


Dr. Shrikant Takale

PDEA'S
ANNASAHEB MAGAR COLLAGE,HADAPSAR,
PUNE ,411028

Guest Lecture on
HPLC- TECHNIQUE & APPLICATIONS

Organised by

Department of Chemistry

Resource Person :- Dr. Shrikant Takle

Date : 26/03/2022

Time : 3:00 pm



Co-ordinator
Prof-Mahesh Shinde

HOD
Dr.N.N.Bhujbal

Vice Principal
Dr.Prashant Mulay

Principal
Dr.Pandit Shelke

PDEA'S
ANNASAHEB MAGAR COLLEGE, HADAPSAR,
PUNE ,411028

Guest Lecture on
HPLC- TECHNICAL APPLICATIONS

Organized by
Department of Chemistry

Resource Person: Dr. Pratik Takle

Co-
Prof-M

Dr.N

Vice
Dr.Pra

Dr.Pa




PDEA'S
B MAGAR COLLAGE, HADAPSAR,
PUNE ,411028

Guest Lecture on
- TECHNIQUE & APPLICATIONS

Organised by
Department of Chemistry

Guest Person :- Dr. Shrikant Takle



Co-ordinator
Prof-Mahesh Shinde


HOD
Dr.N.N.Bhujbal

Vice Principal
Dr.Prashant Mulay

Principal
Dr.Pandit Shelke



Basic of Chromatography & Spectroscopy
Techniques & it's Applications

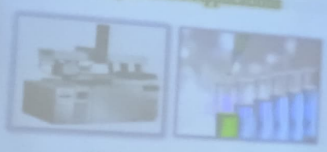


Shrikant. P. Takle, PhD
Thermax Limited
Chemical Division

Shrikant. P. Takle, PhD
Thermax Limited
Chemical Division



**Basic of Chromatography & Spectrometry
Techniques & it's Applications**



Shrikant P. Takhe, PhD
Thomas Limited
Chemical Division

Shrikant P. Takhe, PhD
Thomas Limited
Chemical Division



PDEA's
Annasaheb Magar Mahavidyalaya, Hadapsar
Computer Science Dept.



Date 10th Dec 2021

Notice:

Computer Sci. Dept. is conducting a Guest lecture on "Web Framework" for all S.Y. M.Sc(CS) Students on 18th Dec from 10.00 am. To 1.00 pm in PG LAB. All Students must be present for the same.

Co-Ordinator

H.O.D.

VICE PRINCIPAL

PRINCIPAL

Department of Computer Science
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411 028

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

PDEA's
Annasaheb Magar Mahavidyalaya , Hadapsar Pune – 411028
Department of Computer Science



Topic Name : Web Framework

Guest Name – Mr. Bhosale Omkar

Company Name : DecisivEdge LLC

Venue – Computer Science Department (PG LAB)

Class- M.Sc.(CS) II

Time- 10am to 1pm

Date- 18/12/2021

Agenda –

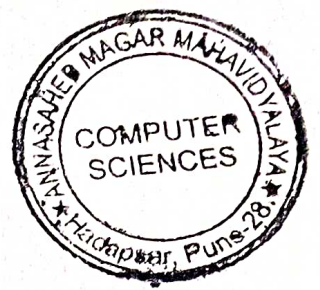
- Demo of Client and Server side framework.
- Installation and practical Demo of Node JS.
- Angular JS
- Typescript
- Q and A

Co-ordinator

Dr. Nimbalkar A.B.

Head H.O.D.
Department of Computer Sciences
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028
Prof. Jagdale M.N.

VICE PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.
Dr. Mulay P.P.



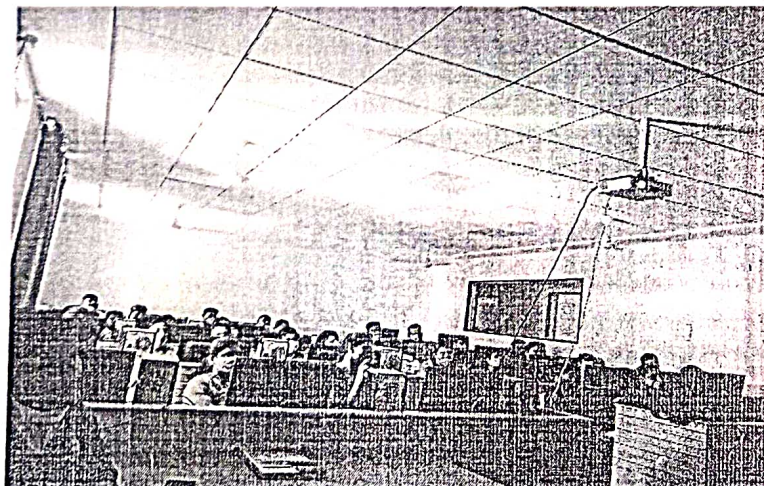
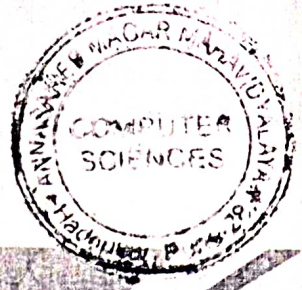
Web Framework Demo Lecture
for
M.Sc.(C.S.)

Date: 18-12-21

Venue: Computer Science Department

Sr. No.	Class	Student Name	Sign
1)	MCS-II	Nikhil Kalidas Pawar	
2)	MCS-II	Harshat Rajendra Ghatge	
3)	MCS-II	Chaudhary Shubham B.	
4)	MCS-II	Divekar Kishor Ramdas	
5)	MCS-II	Gaikwad Dhruv Appa	
6)	MCS-II	Shinkar Vaishnavi B.	
7)	MCS-II	Shinde Pratiksha R.	
8)	MCS-II	Zende Snehal A.	
9)	MCS-II	Shinde Anuja Shankar	
10)	MCS-II	Rastkar Pooja Uttam	
11)	MCS-II	Pawar Rutika Dipak	
12)	MCS-II	Undre Pradnya Maruti	
13)	MCS-II	Kamthe Tulaja Suresh	
14)	MCS-II	Jagtap Nikhil Ravindra	
15)	MCS-II	Raut Mahesh Sanjay	
16)	MCS-II	Marale Rushikesh Ashok	
17)	MCS-II	Raut Adesh Nandkumar	
18)	MCS-II	Raut Akshay Vinayak	
19)	MCS-II	Patange Vedant Shrikant	
20)	MCS-II	Babbar Shubham Pandharabh	
21)	MCS-II	Khalekar Rohan Ashok	

Activity Photos :



PDEA's
Annasaheb MagarMahavidyalaya , Hadapsar
Computer Science Dept.



Date 5th Jan 2022

Notice:

Computer Science Department is conducting a Guest lecture on "Soft Skill" for all F.Y. M.Sc.(CS) Students on 8th Jan from 11.00 am. To 1.00 pm in PG LAB.

Attendance is mandatory to all.

Co-Ordinator

Head

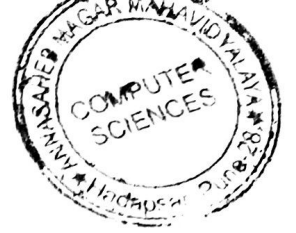
H.O.D.

VICE PRINCIPAL

PRINCIPAL

Department of Computer Sciences
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



PDEA's
Annasaheb Magar Mahavidyalaya , Hadapsar Pune – 4111028
Department of Computer Science

Topic Name : Soft Skill

Guest Name – Ms. Shinde Pratikshya

Company Name : Vanderlande Pvt.Ltd

Venue – Computer Science Department (PG LAB)

Class- M.Sc.(CS) II

Time- 10am to 1pm

Date- 08/01/2022

Agenda –

- Definition and Significance of Soft Skills, Process, Importance and Measurement of Soft Skill Development.
- Developing Positive Thinking and Attitude, Driving out Negativity, Meaning and Theories of Motivation, Enhancing Motivation Levels.
- Developing interpersonal relationships through effective communication, listening skills, essential formal writing skills, corporate communication styles
- Q and A

Co-ordinator

Dr. Nimbalkar A.B.

H.O.D.

Head
Department of Computer Sciences
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028

Vice Principal
VICE PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028

Soft skill

No.

Student Name

Mobile No.

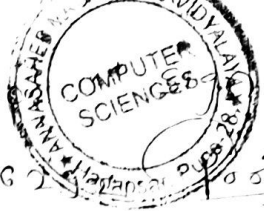


1	Vrushali Mahajan	9028559461	<u>Sahu</u>
2	Sonali Sawekar	9881693520	
3	Pratiksha Shinde	7066301790	<u>Shinde</u>
4	Vaishnavi Shinkar	9518906216	<u>Shinkar</u>
5	waghole Komal	8983405852	<u>Bemals</u>
6	Rutika Pawar	8308250793	<u>Pawar</u>
7	Kamthe Rutuja	9765153131	<u>Pokantive</u>
8	Roskar Pooja Uttam	9284378965	<u>PUR</u>
9	Kale Saloni	9518399426	<u>Srkale</u>
10	Pradnya Undre	9028343494	<u>Pradnya</u>
(11)	Santoshi Hallale	9145914784	<u>Santoshi</u>
12	shubhada Jadhav	7887546631	<u>Jadhav</u>
13	Krutanjali Kakade	8329755030	<u>Kakade</u>
14	Pravina Randive	7719054247	<u>Randive</u>
15	Sagara Rupali	9769150141	<u>Sagara</u>
	Zende Snehal	7447878703	<u>Zende</u>
	Mhaske Rohan	8983845532	<u>Mhaske</u>
	Jagdale Vishal	9604734479	<u>Jagdale</u>
	Daskunde Pandurang	7360516880	<u>Daskunde</u>
(16)	Shinde Anuja Shankar	8628861058	<u>Shinde</u>
(21)	Shinde Akanksha Balasakb	8766583209	<u>A.B. Shinde</u>
(22)	Kodlinge Sujata	8834304024	<u>Kodlinge</u>

S. No.

Student Name

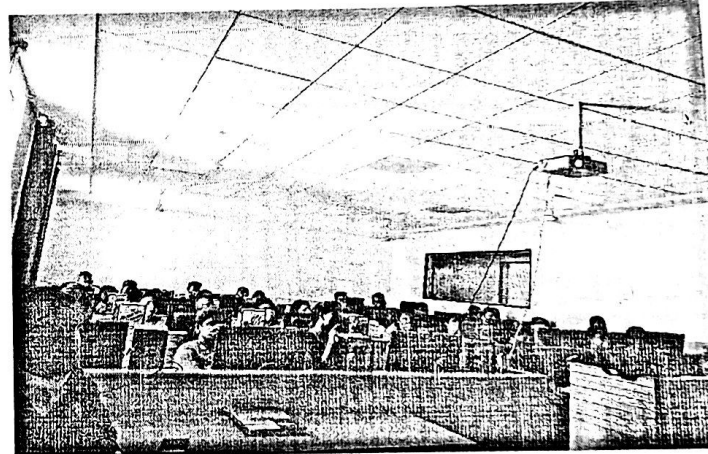
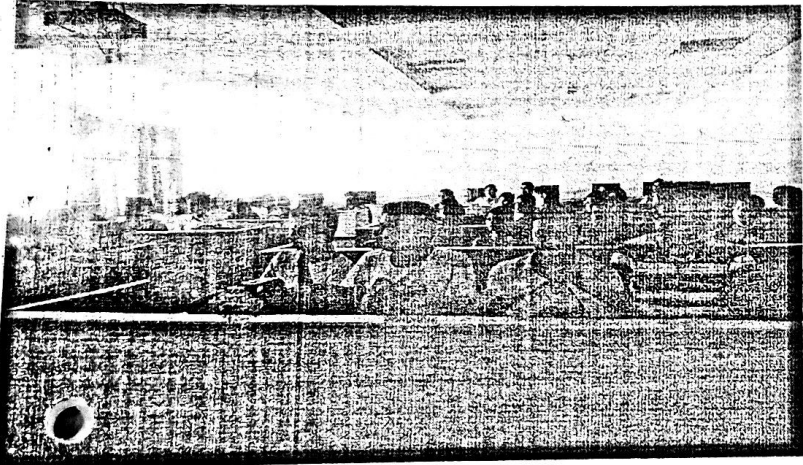
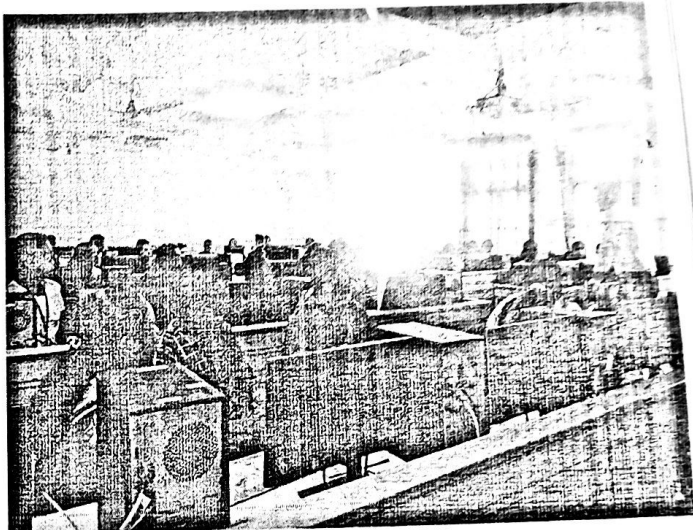
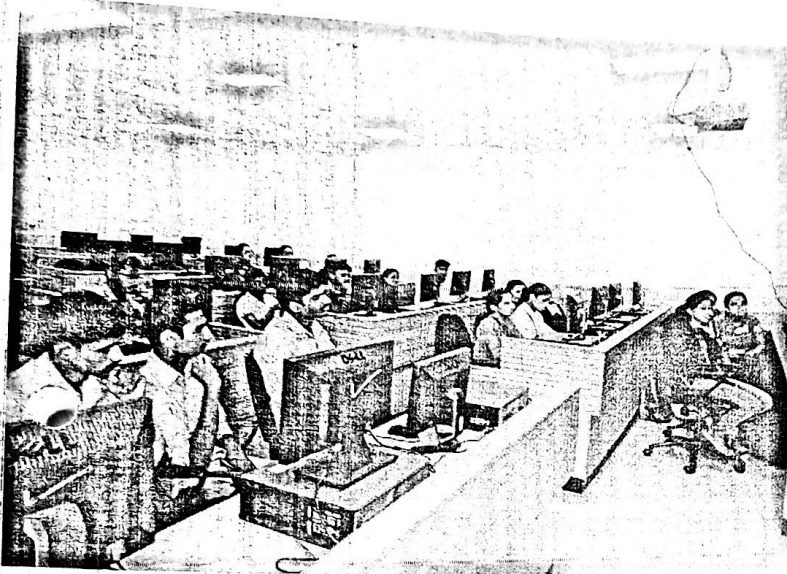
mobile No.

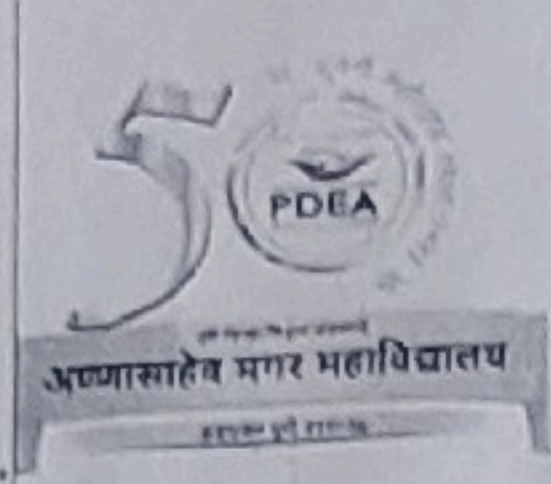


1.	Kshirsagar Pooja Sanjay.	86054162	Pooja
2.	Kurange Chaitali Chandrakant	7249246622	Chaitali
3.	Bankar Pratik Rajendra	951172519	Pratik
4.	Pawar Nikhil Kalidas	9545570765	Nipal
5.	Darkunde Pan Pandurang Manmath	7350516880	Manmath
6.	Gaikwad Dhiraj Appa	9834828689	Dhiraj
7.	Kudale Mahesh Dada	9370002441	Kudale
8.	Shinde Premod Vasant	9922643839	Premod
9.	Vyas Vishal Chandraprakash	7620558636	Vyas
10.	Suryawanshi Madhav Ashok	8698174118	Madhav
11.	Shubhada Sanjay Jadhav	7887546631	Shubhada
12.	Krutanjali Suresh Kakade	8329755030	Kakade
13.	Randive Pravin Sudhir	7719054247	Randive
14.	Sagar Rupali Tanaji	9769150191	Sagar
15.	Zende Snehal Anand	7447878703	Snehal
16.	Mhaske Rohan Maruti	8983845532	Rohan
17.	Jagdale Vishal Bapu	9604734479	Vishal
18.	Gaikwad Swapnil Vaman	7720058258	Swapnil
19.	Wad Pratik Ramdas	9527430894	Pratik
20.	Jagtap Suraj Sanjay	7775994229	Jagtap
21.	Patil Ajinkya Rajendra	8999875825	Ajinkya
22.	Karane Adesh Kapil	9762069538	Karane
23.	Shinde Anuja	8623861058	Aninda
24.	Shinde Akanksha	9666583204	A. B. Shinde
25.	Kodlinge Sujata	9834302924	Kodlinge



Activity Photos :





P.D.E.A.s
Annasaheb Magar Mahavidyalaya
Department of Computer Science
Academic Year 2022-23



A career Guidance and Placement preparation seminar was conducted on 24th Feb. 2022 for academic year 2021-22 for students of F.Y., S.Y. and T.Y. B.Sc. (C.S.), B.C.A.(Science), B. Voc. (S.D.) and M. Sc. (C.S.) in association with Unacademy.

Total 144 Students participated in this seminar

The **Unacademy** proton senior academic manager **Mr. Amit Kshirsagar** conducted zoom meet at 10.40 a.m. for student to guide them about the **Unacademy app installation and course selection.**

After that from 11.00 a.m. Unacademy Expert **Ronak Shah** gave guidance on career options on Unacademy platform.

The following pointers will be covered during this seminar:

- 1. Placement Preparation:** This will include the steps involved in placement and explanation of aptitude test and interview rounds.
- 2. Aptitude Preparation:** This will cover an overview of how to prepare for aptitude and why aptitude preparation is important. A few interesting aptitude problems will be taken as examples.
- 3. Interview Preparation:** This will cover the strategies for interview preparation and Dos and Don'ts of the same and the various types of questions asked during interviews and their appropriate answers
- 4. Entrance Exams:** We will make you aware of the various entrance exams that are there and how you can prepare for them and what are the various career options that you can pursue by cracking them. Eg: GATE, CAT and other MBA entrance exams etc.
- 5. Career Guidance:** We will make you aware of the various career options relevant for your stream of graduation and the pros and cons of the same.

Mr. Ronak Shah also gave seminar on placements aptitude preparation and resolved the queries asked by students regarding aptitude.

Head
Department of Computer Sciences
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411 028

Co-ordinator
IQAC Committee
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-28.

VICE PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

PRINCIPAL
Annasaheb Magar Mahavidya
Hadapsar, Pune - 411 028

Online Seminar On Career Guidance and Placement by Unacademy

Slide 1: Zoom Interface
 Title: Amit Kahiragar - Unacademy Proton to Everyone
 URL: <https://unacademy.com/class/career-guidance-seminar-aptitude-placements-cat/ALMGX23K>
 Topics:
 • Understand Various Career Options After Bachelor's
 • Placements Prep, Entrance Prep, and Job Prep
 • A Small Aptitude Test
 • How to Improve Communication Skills

Slide 2: Entrance Test
 Topics: CAT, GMAT, GRE, Bank PO, Placement Aptitude, SSC/CSS
 Participants: Nishant, Simranjit, Indalvar, Dipali, Sak, Naveen

Slide 3: Career Options
 Paths: Job (Outside), Entrepreneurship, Government Jobs

Slide 4: Identify the Odd Ball
 Problem: There are 53 identical looking spheres. 52 of them are of 100 gm, and 1 is of 101 gm. What is the Minimum No. of Spheres you need to use the balance to identify the Odd Ball?
 Solution: Sir mai beginner to advanced batch kr raha... mera pura portion complete ho jayega na

Slide 5: Links for All FREE Videos and Lecture Notes
 Links:
 • Telegram Group: [https://t.me/unacademy_aptitude](#)
 • YouTube: [https://www.youtube.com/channel/UC...](#)

Attendance and Photos

MT

Head
 Department of Computer Sciences
 Annasaheb Muga Mahavidyalaya
 Hadapsar, Pune - 411 028



PDEA's
Annasaheb Magar Mahavidyalaya , Hadapsar
Computer Science Dept.

Date 24th Dec 2021

Notice:

Computer Science Department is conducting a Guest lecture on "Cyber Security" for all F.Y. M.Sc(CS) and S.Y. M.Sc(CS) Students on 31th Dec from 11.00 am. To 2.00 pm in PG LAB.

Attendance is mandatory.

Co-Ordinator

Head
Department of Computer Science
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411 028

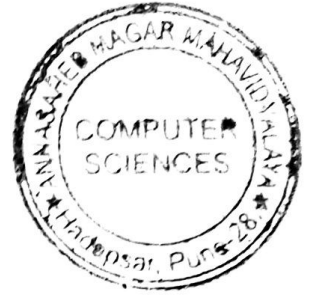
H.O.D.

VICE PRINCIPAL

Principal

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-411028.

Activity Report of Cyber Security



Topic Name - CYBER SECURITY

Guest Name - Mr. Akshay Vinayak Raut

Company Name - Simplify healthcare

Venue – Computer Science Department (PG Lab)

Class- M.Sc.(CS) I AND M.Sc.(CS) II

Time- 10am to 2pm

Date- 30/12/2021

Agenda –

- 1) Introduction
- 2) Cyber Security Basics
- 3) Cyber Crimes
- 4) Examples of Cybercrimes
- 5) Cyber Attacks
- 6) Cyber Attacks
- 7) Cyber Law-Basics-Information
- 8) Need for phone security
- 9) Types of Malware
- 10) Common Types of Attacks
- 11) Phishing Attacks.
- 12) Malware: Trojan Horse
- 13) Spyware....
- 14) Set Secure Passwords
- 15) Be wary of public WiFi hotspots
- 16) Do not jailbreak or root your device
- 17) Why Cyber Security needed
- 18) Q and A Session

Co-ordinator

Dr. Nimbalkar A.B.

H.O.D.

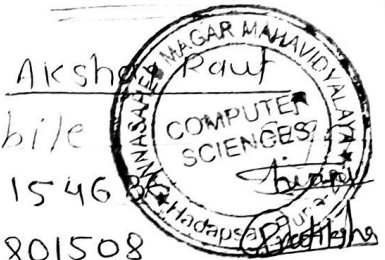
Prof. Jagdale M.N.

Vice Principal

Dr. Mulay P. P.

Cyber security

30/12/2021



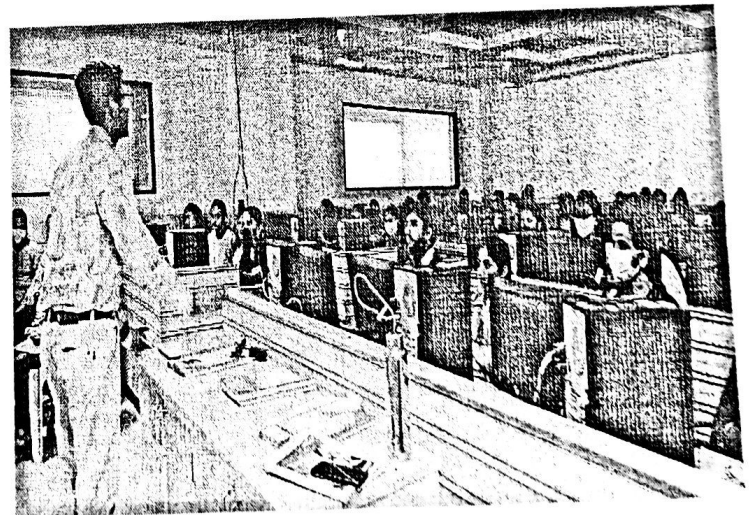
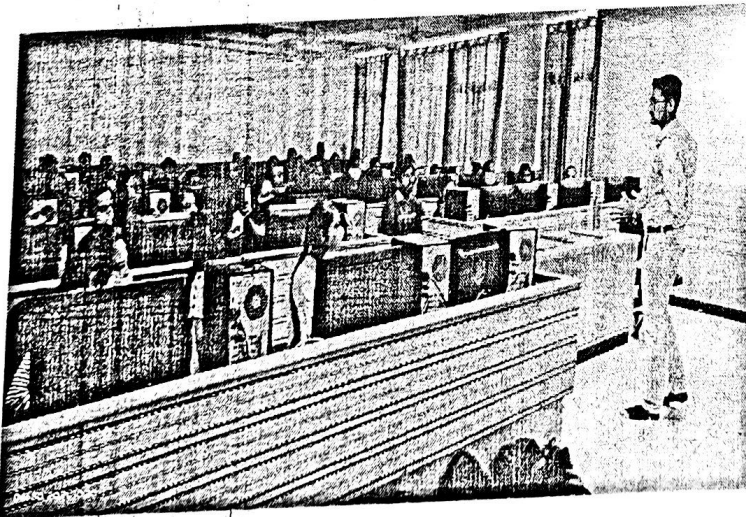
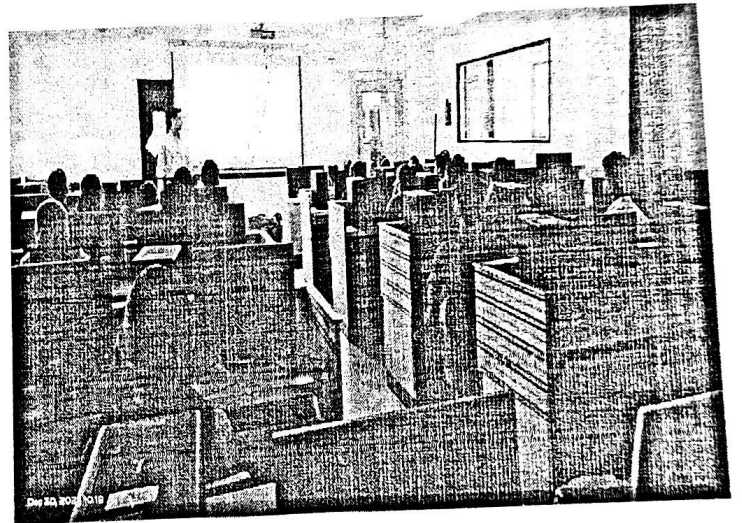
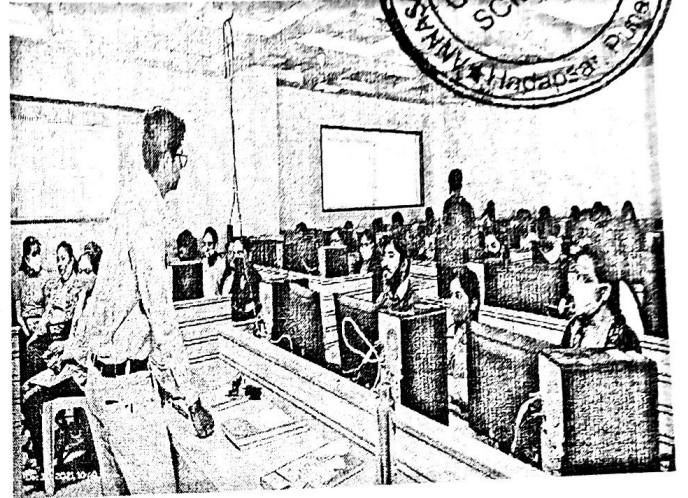
SR.No.	Student Name	class	mobile	
1)	Ekad Shivani	FYMCS	90961546	
2)	Gadade Pratiksha	FYMCS	7796801508	
3)	Saloni R. kale	SYMCS	9518399426	<u>Saloni</u>
4)	Jadhav Tejaswini .R.	SYMCS	7083232966	<u>Tejsha</u>
5)	Shinde Anuja	SYMCS	7517896023	<u>Anuja</u>
6)	Zende Snehal .A	SYMCS	7447878703	<u>Snehal</u>
7)	Sagare Rupali	SYMCS	9764150141	<u>Rupali</u>
8)	Kamthe Rutuja	SYMCS	9765153131	<u>Rutuja</u>
9)	Raskar pooja uttam	SYMCS	9284378965	<u>Pu Raskar</u>
10)	Shinde Akanksha B.	SYMCS	8766583209	<u>AB shinde</u>
11)	Janjane Trypti T.	SYMCS	8605759523	<u>Trypti</u>
12)	Kodlinge Sujata	SYMCS	9834394324	<u>Sujata</u>
13)	Jagtap Suraj	SYMCS	7775994229	<u>Suraj</u>
14)	Bendre Nikita	SYMCS	7283915740	<u>Nikita</u>
15)	Yadav Vipul	SYMCS	7038952626	<u>Vipul</u>
16)	Anasare Sourabh A.	FYMCS	7263914363	<u>Sourabh</u>
17)	Chavdhari Shubham	SYMCS	7057825052	<u>Shubham</u>
18)	Babar S.P	SYMCS	7744096574	<u>Babar</u>
19)	Pawar Adesh Nandkumar	SYMCS	9665758656	<u>Adesh</u>
20)	Shinde Aditya	SYMCS	8985831148	<u>Aditya</u>
21)	Pawar Mahesh	SYMCS	8530393010	<u>Mahesh</u>
22)	Rohan khalekar	SYMCS	9146202114	<u>Rohan</u>
23)	Patil Ajinkya Rajendra	SYMCS	8999875825	<u>Ajinkya</u>
24)	Komal Kishor Rokade	SYMCS	9370957224	<u>Komal</u>
25)	Pradnya Maruti Undre	SYMCS	9028343494	<u>Pradnya</u>
26)	Rutika Dipak Pawar	SYMCS	8888309321	<u>Rutika</u>
26)	Kishor Ramdas Divekar	SYMCS	9096260821	<u>Kishor</u>

Cyber security



SR No	Student Name	class	mobile	Signature
1	Bhakti Sampat Chaudhari	F.Y.M.C.S	7796123787	Bhakti
2	Rutuja Balasaheb Abnave	F.Y.M.C.S	7066281630	Rutuja
3	Poonam Dattatry Gaikwad	F.Y.M.C.S	9028118641	Poonam
4	Siddhi Nathu Kanchan	F.Y.M.C.S	7798780474	Siddhi
5	Harshada Vinod Tore	F.Y.M.C.S	8080178263	Harshada
6	Vishakha Shashikant Mane	F.Y.M.C.S	9523512192	Vishakha
7	Adling Ankita Ashok.	F.Y.M.C.S	7066453550	Adling
8	Bhagwat Arti Nandu	F.Y.M.C.S	9552798321	Bhagwat
9	Dorge Trupti Rajendra	F.Y.M.C.S	9975290926	Dorge
10	Khaladkar Smita Sanjay	F.Y.M.C.S	7083303815	Smita
11	Khogade Harshada Kailas	F.Y.M.C.S	7218056331	Khogade
12	Devkar Sneh Rajaram	F.Y.M.C.S	9067657572	Devkar
13	Indalkar Ankita Bajirao	F.Y.M.C.S	9145494459	Indalkar
14	PARDESHI SUBHANSHU	F.Y.M.C.S	8668646744	Pardehi
15	Thapa parvati	F.Y.M.C.S	9284592021	Thapa
16	Peashant Jeetkar	F.Y.M.C.S	7219565465	Peashant
17	Salunke Navanath Ishwar	F.Y.M.C.S	7507344120	Salunke
18	JAINAL GAURAV AJAY	-/-	8149374828	Jainal
19	Dorge Mayur Rajaram	-/-	9175309324	Dorge
20	Kunjir Mounal Valmik	F.Y.M.C.S	7038750295	Kunjir
21	Tilkar Monika Vitthal	F.Y.M.C.S	9011977923	Tilkar
22	Mane Rutuja Ramchandra	F.Y.M.C.S	9890940413	Mane
23	Narate Aparva Kishor	F.Y.M.C.S	9822970963	Narate
24	Divase Samruddhi Nandkumar	F.Y.M.C.S	8308021585	Divase
25	Bhandari Ankita Ajay.	F.Y.M.C.S	8010399432	Bhandari
26	Mane Anuja Suresh	F.Y.M.C.S	9172048138	Mane
27	Navale Rushikesh Ashok	S.Y.M.C.S	9146406344	Navale
28	Jagtap Nikhil Ravindra	S.Y.M.C.S	7028723989	Jagtap

Lectures Photo –



Pune District Education Association's
ANNASAHEB MAGAR MAHAVIDYALAYA
Hadapsar, Pune – 411 028

Language And Communication skills

पुणे जिल्हा शिक्षण मंडळ

अण्णासाहेब मगर महाविद्यालय ,हडपसर ,पुणे -28

हिंदी विभाग Report {अहवाल}

दि15/10/2021

अण्णासाहेब मगर महाविद्यालय,के सुवर्ण महोत्सवी वर्ष के उपलक्ष्य में हिंदी विभाग द्वारा दिनांक.15-10-2021 को देश के पूर्व राष्ट्रपती डॉ.ए.पी. जी.अब्दुल कलाम जी के जन्म अवसर पर **वाचन प्रेरणा दिन** का आयोजन किया गया । इस समारोह में अण्णासाहेब मगर महाविद्यालय,के प्राचार्य डॉ.पंडित शेळके, उपस्थित रहे । हिंदी विभागाध्यक्ष डॉ .राजेश रसाल ने प्रस्ताविक किया । छात्र -छात्राओं ने स्वलिखित तथा अन्य कथा और कविता का वाचन किया ।अण्णासाहेब मगर महाविद्यालय सभी छात्र - छात्राए उपस्थित रहे ।


हिंदी विभागाध्यक्ष
Department of Hindi
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028

हिंदी विभाग

वाचन प्रेरणा दिन

दिनांक - 12/10/2021

अण्णासाहेब मगर महाविद्यालय,के सुवर्ण महोत्सवी वर्ष के उपलक्ष्य में हिंदी विभाग द्वारा दिनांक.15-10-2021 को देश के पूर्व राष्ट्रपती डॉ .ए.पी.जी.अब्दुल कलाम जी के जन्म अवसर पर **वाचन प्रेरणा दिन** का आयोजन किया गया है । समय ९:३० बजे हिंदी विभाग में। इसमें आप सादर आमंत्रित है। सभी छात्र-छात्राओं की उपस्थिति अनिवार्य हैं ।

R.N. Phoskar
हिंदी विभागाध्यक्ष

Department of Hindi
Annasaheb Mager Mahavidyalaya
Hadapsar, Pune - 411028.





सुखी शिक्षा शिक्षण मंत्रालय
राज्यासहित-मंगर महाविद्यालय हदपनर
एके दिवसीय सांस्कृतिक प्रतियोगिता कार्यक्रम
आयोजन - साहित्य शिबिर
प्रमुख पाठ्यक्रम - साहित्य शिबिर, सांस्कृतिक कार्यक्रम
-संयोजक

NIKE

P. MAGAR




पुणे जिल्हा शिक्षण मंडळ का
अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे

हिंदी विभाग

दिनांक - 10/09/2021

अण्णासाहेब मगर महाविद्यालय, के सुवर्ण महोत्सवी वर्ष के उपलक्ष्य में हिंदी विभाग द्वारा दिनांक- १४ सितंबर २०२१ समय १०:०० को हिंदी विभाग की ओर से हिंदी सप्ताह का ऑनलाइन आयोजन किया गया है। 'हिंदी दिवस समारोह' में प्रमुख अतिथी के रूप में प्रसिद्ध लेखिका डॉ. ऋचा शर्मा उपस्थित होनेवाली हैं। इसमें आप सादर आमंत्रित हैं। आप सभी छात्र-छात्राओं की उपस्थित अनिवार्य है।


Head
हिंदी विभाग
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028


पुणे जिल्हा शिक्षण मंडळ का

अण्णासाहेब मगर महाविद्यालय ,हडपसर ,पुणे -28

हिंदी विभाग Report {अहवाल}

दि.14/09/2021

अण्णासाहेब मगर महाविद्यालय,के सुवर्ण महोत्सवी वर्ष के उपलक्ष्य में हिंदी विभाग द्वारा दिनांक- १४ सितंबर २०२१ को हिंदी विभाग की ओर से हिंदी सप्ताह ऑनलाइन आयोजन किया गया । ' हिंदी दिवस समारोह' मे प्रमुख अतिथी के रूप में प्रसिद्ध लेखिका डॉ. ऋचा शर्मा उपस्थित थी । समारोह के अध्यक्ष मा.प्राचार्य डॉ.पंडित शेळके, अण्णासाहेब मगर महाविद्यालय, उपस्थित रहे । हिंदी विभागाध्यक्ष डॉ .राजेश रसाल ने अपना प्रस्ताविक किया ।सूत्र संचालन प्रा.स्नेह हिगमिरे ने किया । प्रा.डॉ.आवटे गणपत ने आभार व्यक्त किया । अण्णासाहेब मगर महाविद्यालय सभी छात्र - छात्राओं, उपस्थित रहे ।


Head
हिंदी विभागाध्यक्ष
Department of Hindi
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028.




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
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Participants (33)


Search


 Sneha Hingmire (Host, me)

 Aakansha Lande

 Abhishek jadhav

 Adesh G_div C_(D)

 Akshada nalawade

 Anjali Bhandari


 ANUPRIYA MANJUL

 Bhoomi Nakate

 Ishan Arbuj

 Kiran Parit

 Kunal Kamble Div.C

 Omkar hargude

 Omkar Lakamote

Invite

M

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□



Two Week Certificate Course on

“Communication Skills”

6th December to 23rd December, 2021

Organized by

English Department

Pune District Education Association’s

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,

Maharashtra – 411028, India

Course Report

A TWO WEEK (15 days) Certificate Course in Communication Skills was conducted by English Department for the students of SYBSC (CS) and TYBSC(CS) from 6 December to 26 December.

216 responses were received.

The course included

1. English Grammar,
2. Interview skills and
3. Mock interviews.
4. Tests were also conducted after the course completion.

Ms. Pallavi Lakhe and Ms. Aakanksha Chopde were the teaching faculty (from Fergusson College) for the program.

Course Description

This is a carefully designed program to polish the learner’s Interview skills and avail a positive attitude while imbibing soft skills (Interview Techniques) essential for professional life. The program’s main objective is to provide maximum practice and feedback for error rectification for optimal improvement.

Objective

1. Step-by-Step process to Success in Interview
2. Developed from the ground with the focus on the quality
3. To persist the optimistic attitude.
4. Practical Experience of Interviews.

Module 1

- A. Grammar – Model Auxiliaries, Tenses, Voice, Connectors.
(3 lectures)
- B. Introduction to Interview techniques (1 Lecture)
- C. Small Talk, Formal Introduction, Exchanging Pleasantries (3 Lectures)

Module 2

- A. Types of Interviews (1 Lecture)
 - B. Attitude and Efforts
 - C. Body Language and Tone
 - D. Closing the interview
 - E. Research of the Interview
- } (4 Lectures)

Module 3

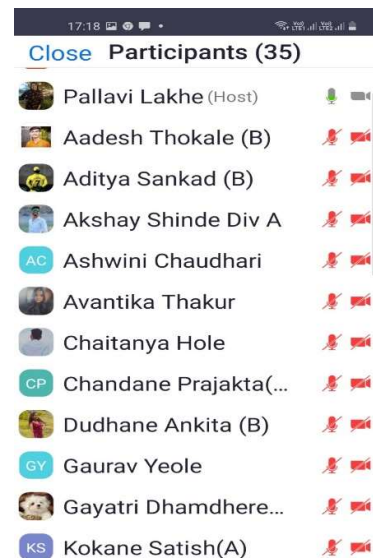
- A. Mock Interviews – Phone Interviews, Formal Interviews, Behavioral Interviews (3 Lectures)

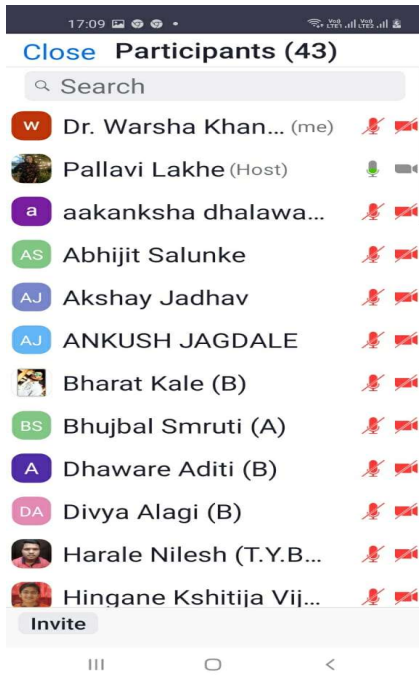
Outcome

By the end of this course, learner will be available to confidently give an interview. And will be in a position to answer all the question asked during the interview. A confident, Optimistic and a well-established Individual absolutely ready for professional interviews in their life.

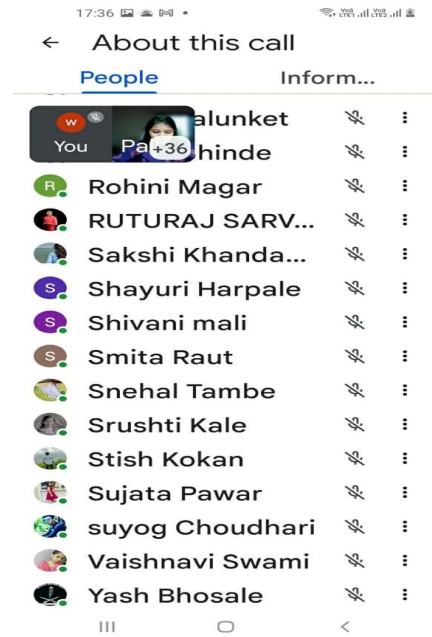


6th December, 2021

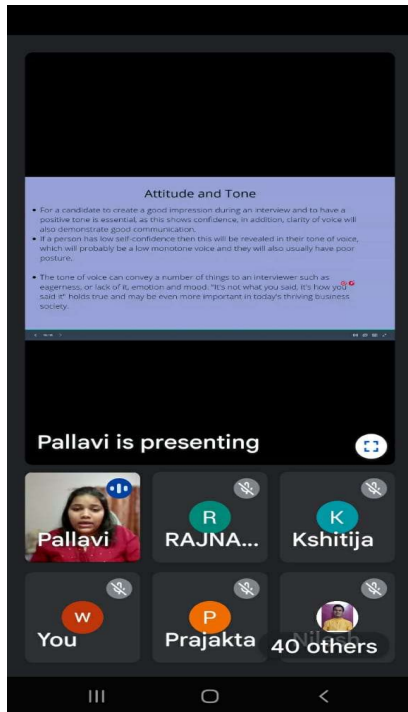




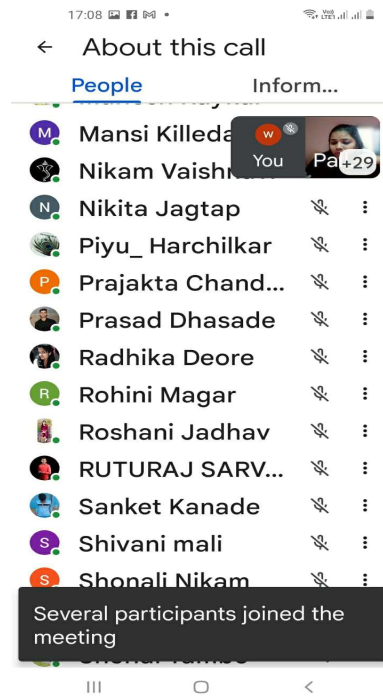
7th December, 2021



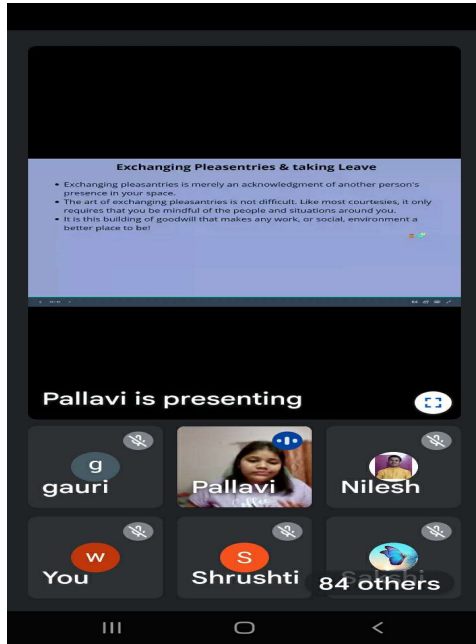
8th December, 2021



9th December, 2021



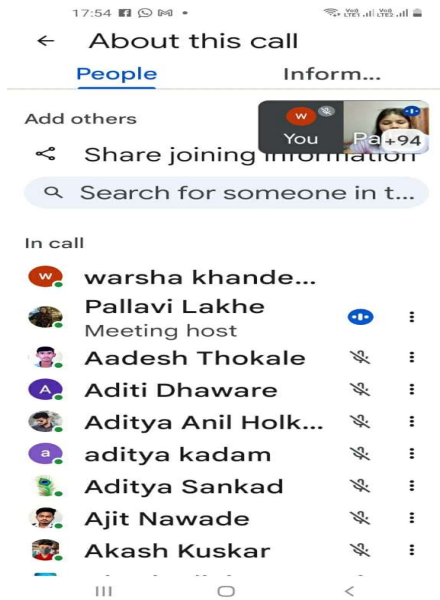
10th December, 2021



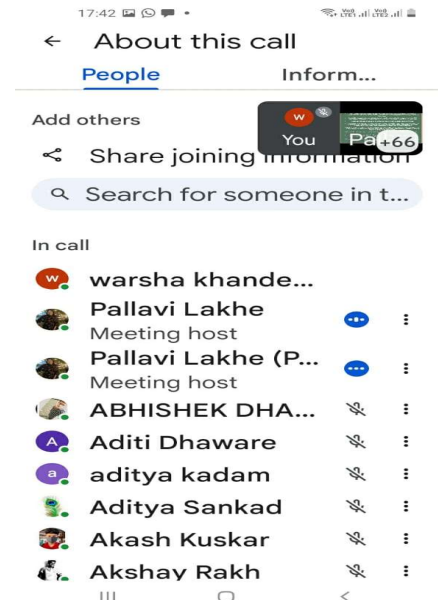
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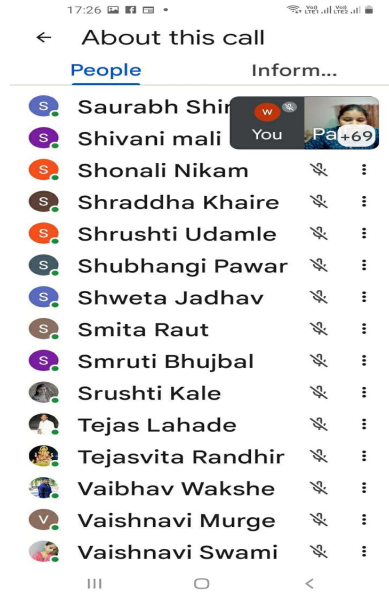
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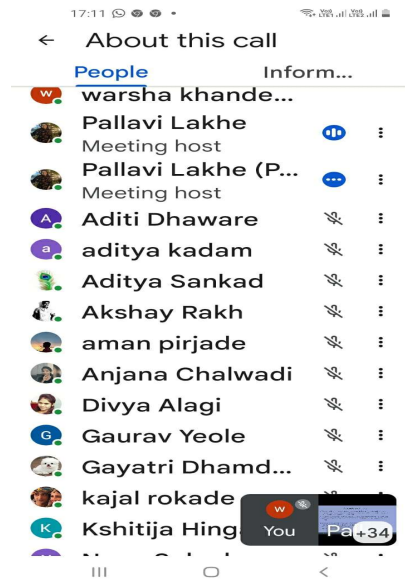
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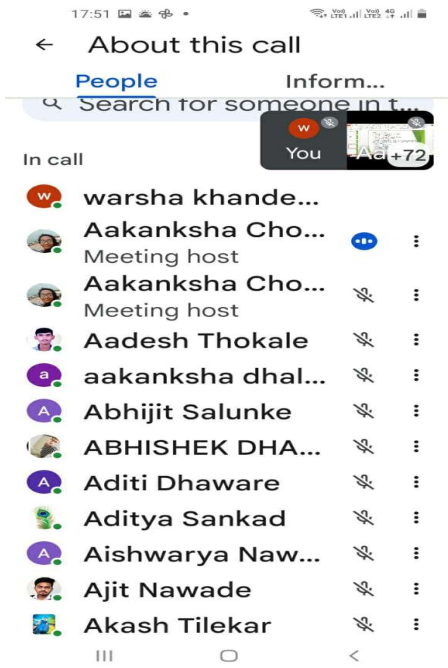
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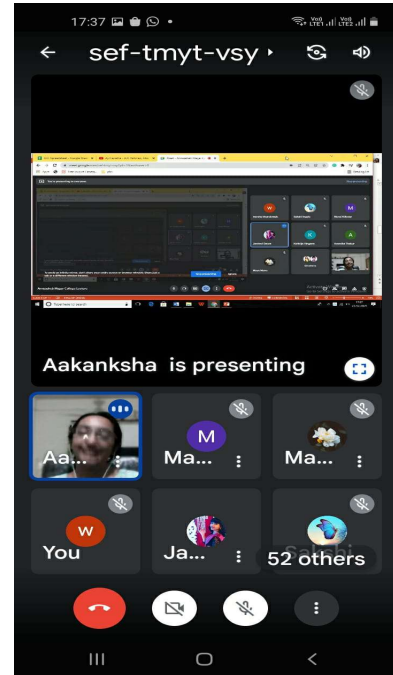
18th December, 2021



21st December, 2021



22nd December, 2021



23rd December, 2021



Pune District Education Association's

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DEPARTMENT OF ENGLISH CERTIFICATE COURSE IN COMMUNICATION SKILLS

3/12/2021

NOTICE

All students of S.Y.B.SC(C.S) AND T.Y.B.SC.(C.S) are hereby informed that the English Department is organizing a Two-week Certificate Course in Communication Skills.

The lectures will be held ONLINE between 5p.m. and 6 p.m. from 6 December 2021 .

There is no FEE for this course.

For any queries contact Dr. Khandewale W.S. HOD English Department

Yours Truly,
W.S.K
Dr. Khandewale W.S.
(Course-Coordinator)

And HOD Eng. Dept
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Dr. Shelke P.N
Dr. Shelke P.N 3/12/21
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198	Dhere Onkar Pandit	T.y BCS(B)	7775866128	dhereomkar92@gmail.com
199	Aditya Dilip Kadam	Class - T.y .b.c.s & Division - B	9359310062	adityakadam082@gmail.com
200	Megha Kashinath Suryawanshi	T.Y.Bcs A	7821018536	meghasuryawanshi201@gmail.com
201	Shubhangi Pawar	Tybcsc (B)	9834510700	shubhangipawar69646@gmail.com
202	Fasale Govind shrikrushna	B	9021406660	govindfasale900@gmail.com
203	Darshane Shivani Viresh	Class:- T.Y.BCS Div:-B	9022345129	shivanidarshane@gmail.com
204	Raykar Mahesh Bajirao	Tybcsc	7350239768	maheshraykar20@gmail.com
205	Sanket Manish Sawant	Tybcsc(cs) Div:-B	9503620427	sanket.sawant7063@gmail.com
206	Akash dattatray jadhav	Ty BCS. B	8605952062	akashjadhav5859@gmail.com
207	Jayesh kadam	TY BCS B	9372836039	jayeshkadam0710@gmail.com
208	Bhosale Yash Sambhaji	TyBcs (B)	9657755741	bhosaleyash81@gmail.com
209	Nikam Shonali Satish	SY.BCS-A	8805034327	shonalinikam14@gmail.com
210	Vaishnavi Rupnawar	Sybcs-(A)	9834589995	vaishnavirupnawar@gmail.com
211	Vaishnavi Balasaheb Rupnawar	Sybcs-A	9834589995	vaishnavirupnawar@gmail.com
212	Jadhav akash dattatray	Tybcsc B	8605952062	akashjadhav5859@gmail.com
213	Choure Disha Vilas	T.y.bsc(computer science) Div:- B	9511661615	dishachaure792001@gmail.com
214	Ghadage Mayur Suresh	TYBcs Div-B	7218228368	mayurghadage1122@gmail.com
215	Choudhari Prajwal Ganesh	TY BCS Div-B	8806964555	prajwalchoudhari1020@gmail.com
216	Kshitij Ramesh Pathare	B	9503447427	kshitij298@gmail.com

One day Webinar on
“Appreciating Poetry”

9th October, 2021

Organized by

English Department

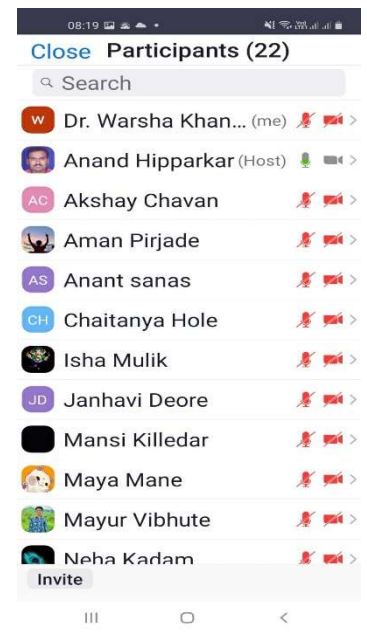
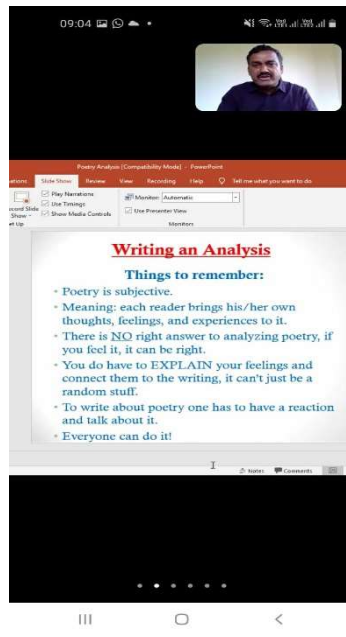
Pune District Education Association’s

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,

Maharashtra – 411028, India

Webinar Report

A One day Webinar on APPRECIATING POETRY was organized by Department of English on 09 October, 2021. Dr. Anand Hipparkar, Professor of English, Dada Patil Mahavidyalaya, Karjat, Ahemadnagar made a power point presentation for all Sybsc, Sybcs and M.A. students. Dr. Khandewale W.S. Head, Department of English conducted and compered the webinar. 22 participants participated in the session.





Pune District Education Association's

ANNAHEB MAGAR MAHAVIDYALAYA

Hadapsar, Pune - 411 028 ☎ 020 - 2699 0376 Fax. : 020 - 2699 0353

E-mail : plasma_amm@yahoo.co.in • Website : www.amc.pdeapune.org

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L. M. Pawar

Principal
Dr. Pandit Shelke

ANNAHEB MAGAR COLLEGE, HADAPSAR, PUNE- 411 028

DEPARTMENT OF ENGLISH

NOTICE 30/9/2021

This is to inform all the students of F.Y.B.Com /M.A.

that the English Department is organizing One Day Webinar on

“How to Appreciate a Poem” on 9/10/2021.(Saturday)

Resource Person: Dr. Anand Hipparkar

Time: 8.00 a.m to 8.50 a.m

Please join the following link:

<https://us04web.zoom.us/j/76774012147>

?pwd=UmrWTOMzdmFrRnQvRExNcUhpbdRcUT09

W.S
Dr. Khandewale W.S

P.N
Dr. Shelke P.N

Course-coordinator

HOD, English Dept.

PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Head,
Department of English,
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune - 411 028

Pune District Education Association's
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,
Maharashtra – 411028,
Webinar Participant Sheet
(2021 – 2022)

S.N.	Name
1	Dr. Warsha S Khandewale
2	Dr. Anand Hipparkar
3	Akshay Chavan
4	Chaitanya Hole
5	Esthar Macedo chopra
6	Jahnvi Deore
7	Manasi Killedar
8	Maya Mane
9	Nikam Vaishnavi
10	Nitish Kumbhar
11	Padwal Gauri
12	Poonam Harchilkar
13	Aman Pirjade
14	Anant Sanas
15	Isha Mulik
16	Mayur Vibhute
17	Neha Kadam
18	Prof. Jyotsna Kamble
19	Prasad Dhasale
20	Rohini Magar
21	Snjana Anjana Chalwadi
22	Sanket Pawar



पुणे जिल्हा शिक्षण मंडळाचे
अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे ४११०२८
वाणिज्य विभाग आणि संशोधन केंद्र
2021-22



दिनांक :17/02/2022

सूचना

सर्व विद्यार्थिनींना सूचित करण्यात येते की, वाणिज्य विभागाच्या वतीने दिनांक १८/०२/२०२२ रोजी मुलींच्या स्वसंरक्षणासाठी श्रीमती उमा काळे या कराटे प्रशिक्षण देणार आहेत.

तरी सर्व विद्यार्थिनींनी छत्रपती शिवाजी महाराज सभागृह येथे सकाळी ८ वाजेच्या उपस्थित रहावे.

समन्वयक

Co-ordinator

प्रा. तिष्ये शिंदे

विभाग प्रमुख

H.O.D.

Department of Commerce and
Research Center
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28

प्राचार्य

PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.





पुणे जिल्हा शिक्षण मंडळाचे
अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे ४११०२८
वाणिज्य विभाग आणि संशोधन केंद्र
2021-22



“कराटे प्रशिक्षण”

अहवाल

दिनांक : १८/०२/२०२२

सर्व विद्यार्थीनींसाठी कराटे प्रशिक्षण कार्यक्रमाचे आयोजन करण्यात आले होते. कार्यक्रमाचे अध्यक्षस्थान वाणिज्य विभाग प्रमुख डॉ. शुभांगी औटी यांनी भूषविले. कार्यक्रमाला श्रीमती उषा काळे यांची प्रमुख उपस्थिती लाभली. कार्यक्रमात डॉ. शुभांगी औटी यांनी अध्यक्षीय मनोगत व्यक्त केले. प्रशिक्षिका उषा काळे यांनी मुलींना स्वसंरक्षणाचे धडे दिले. तसेच त्यांनी त्यांच्या शैलीतून मुलींनी स्वतःचा बचाव कसा करावा हे शिकवले. विद्यार्थीनीना स्वरक्षणाबद्दल खूप छान प्रकारे मार्गदर्शन केले. कार्यक्रमाचे समन्वयक प्रा. शीतल तिप्पे यांनी कार्यक्रमाचे सूत्रसंचालन केले, तर आभार प्रदर्शन डॉ.नागनाथ माने यांनी केले.

यावेळी वाणिज्य विभागातील डॉ. गंगाधर सातव, डॉ. अजिनाथ डोके, डॉ. सुनील वाघमोडे, प्रा.विशाल झेंडे, प्रा. प्रतीक कामठे, प्रा. गौरव शेलार, प्रा. निकिता पिल्ले, प्रा. प्राजक्ता बनकर, प्रा.मधुमंजिरी ओक उपस्थित होते.

समन्वयक

Co-ordinator

प्रा. शीतल तिप्पे शिंदे

विभाग प्रमुख

H.O.D.

Department of Commerce and
Research Center
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28

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PRINCIPAL

Annasaheb Magar Mahavidyalaya
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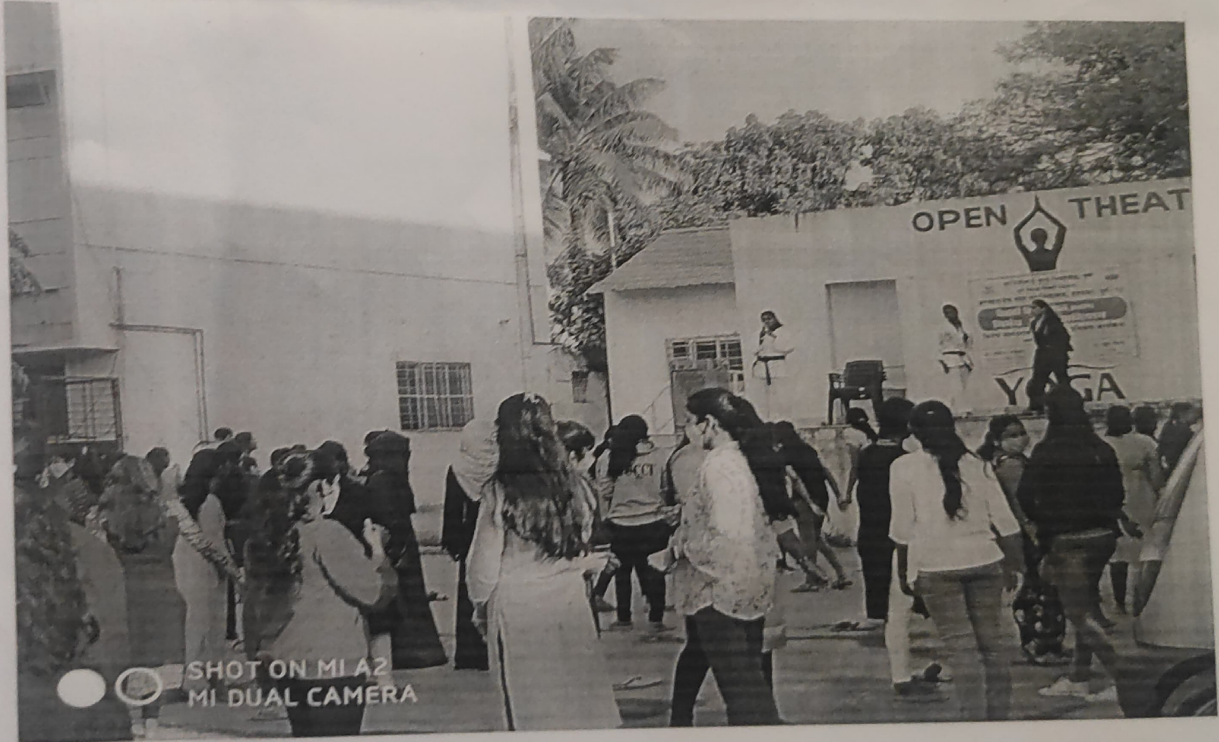


प्रशिक्षणास उपस्थित विद्यार्थिनी

फोटो



प्रशिक्षण देताना श्रीमती उषा काळे



Shubal

Co-ordinator

1. निष्पे. शिंतल

S. S. A. H.

H.O.D.

Department of Commerce and
Research Center
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28

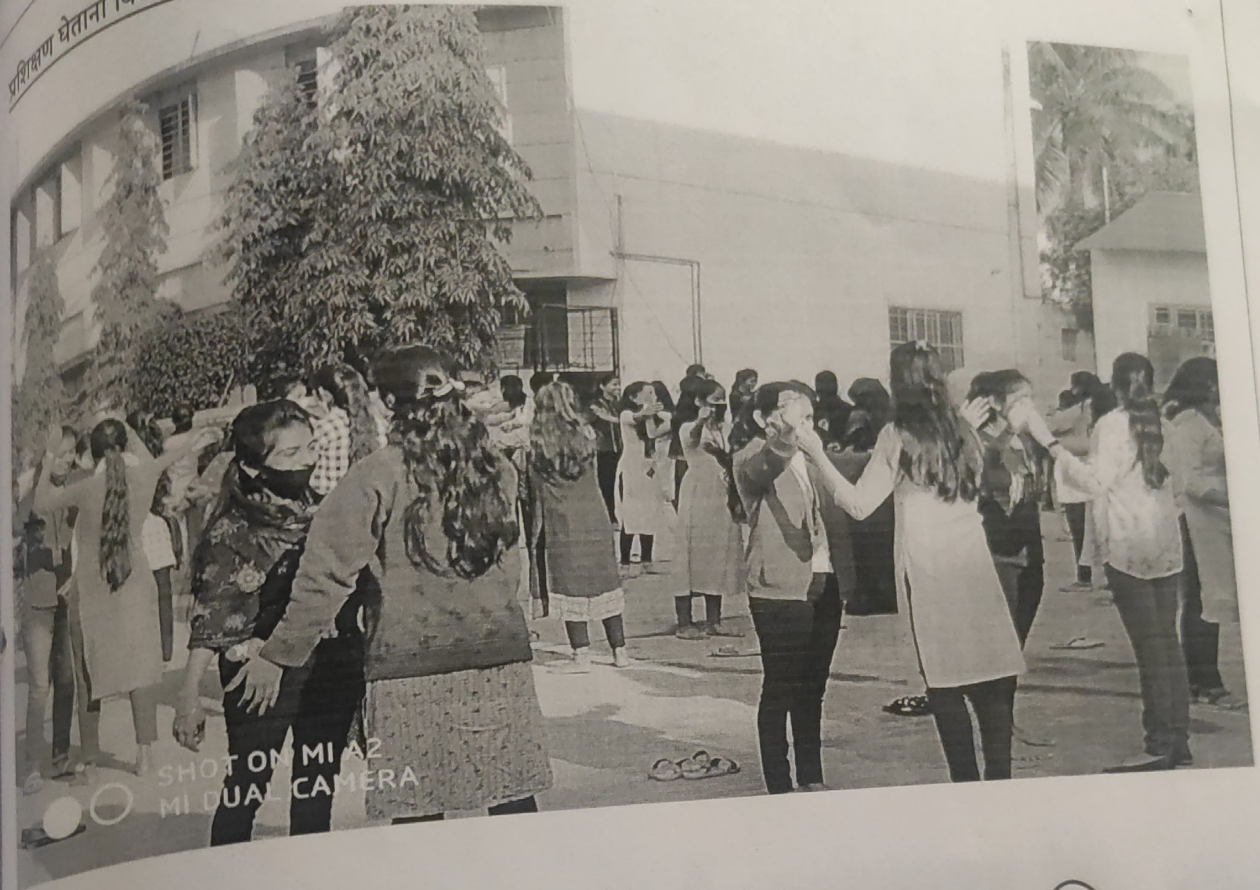
P

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Hadapsar, Pune-411028.



प्रशिक्षण घेताना विद्यार्थिनी



Sleetaf
Co-ordinator
प्र. निष्के. शिगळ

S. A. Ch.
H.O.D.
Department of Commerce and
Research Center
Annasaheb Magar Mahavidyalaya
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Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

PDEA

ANNASAHEB MAGAR MAHAVIDYALYA

HADPSAR, PUNE 28

COMMERCE DEPARTMENT & RESERCH CENTRE

"Karate Training"

Self Defence Program For Girls

Date : 18/02/2022

Attendance

Sr. No.	Names	Sign
1	Baekade Bhagyashree Dattatraya	Baekade
2	Khamane Neha Appasa	N.A.Khamane
3	Yadav Kajal Ashokkumar	Kajal Yadav
4	Yadav Sakshi Rajesh	Yadav
5	Kamble Pratiksha Sanjay	P.Kamble.
6)	Gaikwad Gayatri Santosh	Gayatri
7)	Shinde Sanali Shesherao	Sanali
8.	Sukale Siddhi yogiraj	Siddhi
9.	Zende Kadambaji Shivaji	Kadambaji
10.	Nale Nikita Sunil	Nale
11.	Jadhav Anushka Vikas	Anushka
12.	Ankasha Appa Laxde	Ankasha
13.	Agadnija Santosh Tarde.	Tarde
14)	meadrewar vaishnavi meahasham	Vaishnavi
15)	Bakari Vaishnavi Raju	V.R.Bakari
16)	Gopikad Bhagyashree Dattatraya	Bhagyashree

P.D.E.A's
Annasaheb Magar Mahavidyalaya ,Hadapsar Pune-28
Department of B.B.A.
Year 2021-22
Notice

Date: 19/04/2022

All the BBA students hereby inform that our department is organizing 'Short Story Competition'. It will be held on 27th April 2022 (Wednesday). Students are welcome to participate in the Competition.

Participants will be evaluated on the following parameters:

- Attractive lines
- Moral Message


Time: 11:00 am onwards

Venue: Seminar Hall

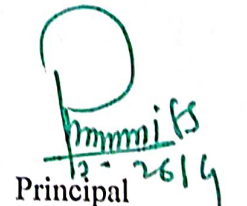
For registration contact Mrs. Shaikh R.C. – 9011539489. Register your name/group name with before 26th April 2022.


HOD

(Mrs. Shaikh R.C.)


Vice-Principal

(Dr. Muley P.P.)


Principal
12-26/4

(Dr. Shelke P.N.)

H.O.D.
Department of BBA
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28

PDEA's
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune -22
BBA Department
Activity Attendance (2021-22)

Name of the Activity: Short-story competition

Date: 27/04/2022

Sr. No.	Name of the Student	Class	Sign
1)	Awhale Vaishnavi Laxman	T.Y.B.B.A.	<u>AVA</u>
2)	Kohe Akanksha Subhash	TY.BBA	<u>Ashwini</u>
3)	Chobe Payal Bhimrao.	TY.BBA.	<u>Payal</u>
4)	Guthe Sapna Bahadurrao	T.Y.BBA	<u>Sapna</u>
5)	Shivarkar vrushali Raghunath	TY. BBA	<u>Vrushi</u>
6)	Bhadale Vaishnavi pandurang	T.Y. BBA	<u>Vaishnavi</u>
7)	Modak Shreya Dattatraya	TY.BBA	<u>Shreya</u>
8)	Mungase Shweta Vijay	TY.BBA	<u>Shweta</u>
9)	Hambire Pooja Ramrao	TY. BBA	<u>Pooja</u>
10)	Gidde Anshika Prabhakar	T.Y. BBA.	<u>Anshika</u>
11)	Ingle Manisha Chandrakiran	T.Y. BBA.	<u>Manisha</u>
12)	Kudale Shanika D.	T.Y. BBA	<u>Shanika</u>
13)	Panchal Vaishnavi Dattatraya	T.Y. BBA	<u>Vaishnavi</u>
14)	Shaikh Samreen Asif	T.Y. BBA	<u>Samreen</u>
15)	Uakle Shrinidhi Jitinder	T.Y. BBA	<u>Shrinidhi</u>
16)	Sohani Rajesh Jagtap	TY BBA	<u>Rajesh</u>
17)	More Abhishek Ramdas	T.Y. BBA	<u>Abhishek</u>
18)	Solanki Vidya Jaiswarant.	T.Y. BBA.	<u>Vidya</u>
19)	Temkar Samiksha Manohar	T.Y. BBA	<u>Samiksha</u>
20)	Sayyad Raj. Inqis	T.Y. BBA	<u>Raj</u>
21)	Hawaladar Rohit Ashok	TY BBA	<u>Rohit</u>
22)	Nalkol Sachin Santosh	TY. BBA	<u>Sachin</u>

PDEA'S
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28

Department of B.B.A.
Short Story Competition

REPORT

Date – 29/04/2022

B.B.A. department of Annasaheb Magar College has conducted "Short Story Competition" on 27th April 2022.

Total participation of student – 46 Students

The objectives of the competition were –

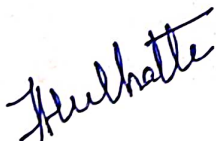
- To empower students to expose themselves towards writing and literature.
- To foster the development and love of creative writing.
- To elaborate big content in a shortest way.

The parameters for the evaluation were - 1. Attractive lines

2. Moral message

3. Selection of story & content

The competition held at departments seminar hall at 11:00 a.m. The competition monitored by Prof. J.K. Hulbatte. The competition was successfully completed in an enthusiastic way.


Co-ordinator


H.O.D.

मंजिल

कुछ करना है, तो डटकर चल।
थोड़ा दुनियां से हटकर चल।
लीक पर तो सभी चल लेते है।
कभी इतिहास को पलटकर चल॥
बिना काम के मुकाम कैसा?
बिना मेहनत के, दाम कैसा?
जबतकना हाँसिल हो मंजिल तोराह में, आराम कैसा?
अर्जुन सा, निशानारख।
मनमें, नाकोई बहानारख!
लक्ष्य सामने है, बस उसी पे अपना ठिकाना रख॥
सोचमत, साकार कर।
अपने कर्मों से प्यार कर।
मिलेगा तेरी मेहनत का फल।
किसी और का इंतज़ार कर जो चले थे अकेले उनके पीछे आज मेले है...
जो करते रहे इंतज़ार उनकी
जिंदगी में आज भी झमेले है॥

Sima Ashok Zende

(TYBBA)

MS Dhoni



Personal information

Full name	Mahendra Singh Dhoni
Born	1981 (age 39) Raebareilly, Bihar, India (now in Jharkhand),
Nickname	Mahi, Captain Cool, MSD, Thala ^[1]
Batting	Right-handed
Bowling	Right-arm medium
Role	Wicket-keeper batsman

Mahendra Singh Dhoni (

pronunciation (help·info) born 7 July 1981), is a former Indian international cricketer who captained the Indian national team in limited-overs formats from 2007 to 2016 and in Test cricket from 2008 to 2014. Under his captaincy, India won the inaugural 2007 ICC World Twenty20, the 2010 and 2016 Asia Cup; the 2011 ICC Cricket World Cup and the 2013 ICC Champions' Trophy. A right-handed middle-order batsman and wicket-keeper, Dhoni is one of the highest run scorers in One Day Internationals (ODIs) with more than 10,000 runs scored and is considered an effective "finisher" in limited-overs formats.^{[2][3][4]} He is widely regarded as one of the greatest wicket-keeper batsmen and captains in the history of the game.^{[5][6][7][8][9][10][11]} He was also the first wicket-keeper to effect 100 stumpings in ODI cricket.^[12]

Pune District Education Association's
ANNASAHEB MAGAR MAHAVIDYALAYA
Hadapsar, Pune – 411 028

Life skills

One Day Webinar on
“Yoga-Theory and Practice (Life Skills)”

27th September, 2021

Organized by

English Department

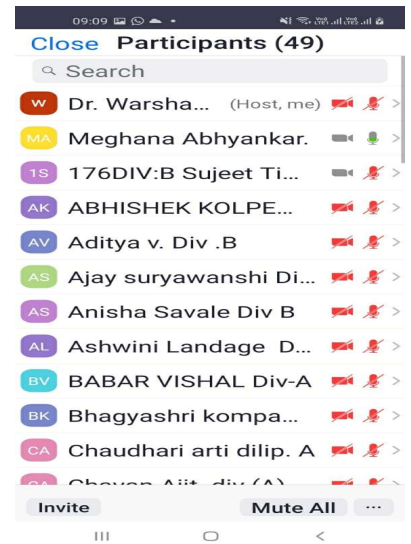
Pune District Education Association’s

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,

Maharashtra – 411028, India

Webinar Report

The Program was conducted by the English Department from 8.30am to 10.30am. The Resource Person was Ms. Meghana Abhyankar (Director, Yogadhyay). 49 students attended and performed yoga. The outcome was Learning the importance of YOGA and discipline the body and relax the mind. Dr. Khandewale W.S. Head, Department of English conducted and compered the webinar.





Pune District Education Association's

ANNAHEB MAGAR MAHAVIDYALAYA

Hadapsar, Pune - 411 028 ☎ 020 - 2699 0376 Fax. : 020 - 2699 0353

E-mail : plasma_amm@yahoo.co.in • Website : www.amc.pdeapune.org

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Managing Trustee

Outward No. : AMMH /

Date :

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Ajit Pawar

Vice President
Rajendra Ghadge

Hon. Secretary
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Senate Member
Savitribai Phule Pune University, Pune

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

Principal
Dr. Pandit Shelke

DEPARTMENT OF ENGLISH

NOTICE

15/9/2021

This is to inform all the students of F.Y.B.Com /M.A. that the English Department has organized One Day Webinar on "Yoga-Theory And Practice" by Ms. Meghana Abhyankar, Yoga Instructor, on 27/9/2021 Between 8.50 am and 9.40 am. All students are requested to join

The following link

<https://us04web.zoom.us/j/76774012147>

?pwd=UmRWTOMzdmFrRnQvRExNcUhpbdRRCUT09

Wsh

Dr. Khandewale W.S

Course-coordinator

P. N. Shelke

Dr. Shelke P.N

PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Head,
Department of English,
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411 028.

Pune District Education Association's
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,
Maharashtra – 411028,
Webinar Participant Sheet
(2021 – 2022)

S.N.	Name
1	Dr. Warsha S Khandewale
2	Meghana Abhyankar
3	Sujit Tiwari
4	Abhishek Kolpe
5	Aditya Vairagal
6	Ajay Suryawanshi
7	Anisha Sawale
8	Ashwini Landge
9	Babar Vishal
10	Bhagyashree Kompa
11	Choudhari Arati
12	Choudhari Ajit
13	Priti Rasal
14	Rakhi Margi
15	Raut Jayashree
16	Rutuja Bharate
17	Sairam Turakane
18	Sapna Chougule
19	Shanatnu Kurum
20	Shilpa Achalere
21	Shrutika Ramane
22	Shubhangi Kakade
23	Sigar Kanti Ambika
24	Todkari Bhagyashree
25	Granthali
26	Jagdale Vaishnavi
27	Kushwaha Savitri
28	Pranali Jagdale
29	Minakshi Pujari
30	Rahul Dhivar
31	Kunjir Tushar
32	Godage Pooja
33	Iphone
34	Jadhav rutuja
35	Jay Dongare

36	Jyotsna Sathe
37	Kadambari Zende
38	Deepti Manoj
39	Pranav Choudhari
40	Durga Chourasia
41	Adekar Sayali
42	Akanksha Hinge
43	Rutuja Anantwar
44	Anchal Kalbhor
45	Sandhya Antu
46	Anushree Bhosale
47	Das Lakshmi
48	Kunal Dhepe
49	Bansode Arati

One Day Webinar on
“MENTAL AND EMOTIONAL WELLBEING”

26th August, 2021

Organized by

English Department

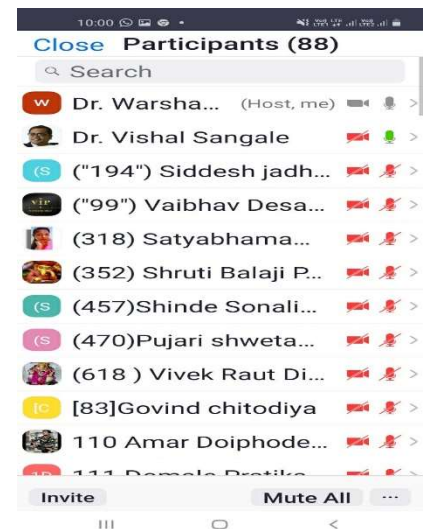
Pune District Education Association's

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,

Maharashtra – 411028, India

WEBINAR REPORT

A One Day Webinar on Mental and EMOTIONAL WELLBEING was organized by Department of English on 26th August, 2021 at 9.00 a.m. Dr. Vishal Sangale, CEO, Brainberg Knowledge Solutions, Pune made a PowerPoint presentation and Dr. W. S. Khandewale, Head, Department of English conducted and compered the program. It was attended by Fy, Sy, Ty and MA students. Nearly 88 participants attended this webinar. They were enlightened on MENTAL health issues and our Emotional WELLBEING attached to the process and outcomes of our day-to-day activities.





PDEA's



Annasaheb Magar Mahavidyalaya
CELEBRATING GOLDEN JUBILEE YEAR
(1971 - 2021)

Department Of English

Organizes

ONE DAY WEBINAR

On

"Mental And Emotional Wellbeing"

Organizer

Dr. Warsha Khandewale

Head, Department of
English

Principal

Dr. Shelke P.N

Date: 26 August,
2021

Time: 9.30 AM-
10.30 AM

Guest Speaker



Dr. Vishal Sangale

BHMS, MA Clinical
Psychology

Co-founder & CEO of
Brainberg Knowledge
Solutions Pvt. Ltd.



Pune District Education Association's

ANNASAHEB MAGAR MAHAVIDYALAYA

Hadapsar, Pune - 411 028 ☎ 020 - 2699 0376 Fax. : 020 - 2699 0353

E-mail : plasma_emm@yahoo.co.in • Website : www.amc.pdeapune.org

Affiliated to Savitribai Phule Pune University • Id No. : PU/PN/ASC/029/1971 • Jr.Coll.No. 11.15.005 (Mah.)

• Re-Accredited by NAAC at 'A' Grade • Best College Award by Savitribai Phule Pune University

Managing Trustee

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Dy. Secretary
L. M. Pawar

Principal
Dr. Pandit Shelke

DEPARTMENT OF ENGLISH

NOTICE 22/08/2021

All students of F.Y.B.Com are hereby informed


that the Department of English is organizing **One Day Webinar**

On 26 August 2021 at 9.00 am.

On Mental and Emotional Welbeing by Dr. Vishal Sangale.


Please join the following link.

<https://us04web.zoom.us/j/76774012147?pwd=UmRWT0MzdmFrRnQvRExNcUhpbDRkUT09>


Dr. Khandewale W.S

Head, Department of English

Head,
Department of English,
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune - 411 028


Dr. P.N. Shelke

PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Pune District Education Association's
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune,
Maharashtra – 411028,

Webinar Participant Sheet
(2021 – 2022)

S.N.	Name
1	Dr. Warsha S Khandewale
2	Prof. Shashi Walmiki
3	Prof. Dheeraj Deshmukh
4	Prof. Rushikesh More
5	Prof. Shivraj Tengse
6	Siddhesh Jadhav
7	Vaibhav Desai
8	Satyabhama
9	Shruti Balaji
10	Shinde Sonali
11	Pujari Shweta
12	Vivek Raut
13	Govind Chitodiya
14	Amar Doiphode
15	Domale
16	Shinde Adesh
17	Shruti Salvi
18	Sneha Bhosale
19	Snehal Gaikwad
20	Sonali Shinde
21	Surekha Thombare
22	Tanuja Awate
23	Trupti Pawar
24	Umashree Mhetre
25	Yogita Choudhari
26	Yuvraj Bhosale
27	Shewale Vaishnavi
28	Payal Gaikwad
29	Poonam Donhe
30	Prajakta Thorat
31	Prakash Godage
32	Pranjal More
33	Prateek Nikshe
34	Prateeksha Phand
35	Preeti Mhetre
36	Reshma Mandhare
37	Riya Choudhari
38	Sahil Div C
39	Sejal Sonawane
40	Jyotsna Sathe

41	Kamblle Ankita
42	Khandagale Kiran
43	Kunal Choudhari
44	Lonkar Sakshi
45	Mangesh Deshpande
46	Manisha Mourya
47	Marale Shraddha
48	Nikita Gaikwad
49	Nilawari Gajre
50	Padma Pujari
51	Pawar Swapnali
52	Davne Nikita
53	Deepali Ghure
54	Deepti Wadkar
55	Divya Chavan
56	Gayatri Yadav
57	Ganesh Gandhile
58	Ghule Gayatri
59	Godage Pooja
60	Iphone
61	Jadhav rutuja
62	Jay Dongare
63	Jyotsna Sathe
64	Kadambari Zende
65	Deepti Manoj
66	Pranav Choudhari
67	Durga Chourasia
68	Adekar Sayali
69	Akanksha Hinge
70	Rutuja Anantwar
71	Anchal Kalbhor
72	Sandhya Antu
73	Anushree Bhosale
74	Amrut Bilagi
75	Kshitija Choudhari
76	Domale Prateeksha
77	Aditya Rajendra
78	Sneha Jagtap
79	Kalantre
80	Kudale Akash
81	Samruddhi Malode
82	Shivani Avhale
83	Kshitija Mane
84	Vishwajit Ghorpade
85	Jyoti Bhame
86	21 8th Blue stone
87	Kamblle Shridevi
88	Vishwajit Ghule



पुणे जिल्हा शिक्षण मंडळाचे
अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे ४११०२८
वाणिज्य विभाग आणि संशोधन केंद्र
2021-22



दिनांक :17/02/2022

सूचना

सर्व विद्यार्थिनींना सूचित करण्यात येते की, वाणिज्य विभागाच्या वतीने दिनांक १८/०२/२०२२ रोजी मुलींच्या स्वसंरक्षणासाठी श्रीमती उमा काळे या कराटे प्रशिक्षण देणार आहेत.

तरी सर्व विद्यार्थिनींनी छत्रपती शिवाजी महाराज सभागृह येथे सकाळी ८ वाजेच्या उपस्थित रहावे.

S. K. K.

समन्वयक

Co-ordinator

प्रा. तिष्ये शिंदे

S. A. K.

विभाग प्रमुख

H.O.D.

Department of Commerce and
Research Center
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28

P. M. K.

प्राचार्य

PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.





पुणे जिल्हा शिक्षण मंडळाचे
अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे ४११०२८
वाणिज्य विभाग आणि संशोधन केंद्र
2021-22



“कराटे प्रशिक्षण”

अहवाल

दिनांक : १८/०२/२०२२

सर्व विद्यार्थीनींसाठी कराटे प्रशिक्षण कार्यक्रमाचे आयोजन करण्यात आले होते. कार्यक्रमाचे अध्यक्षस्थान वाणिज्य विभाग प्रमुख डॉ. शुभांगी औटी यांनी भूषविले. कार्यक्रमाला श्रीमती उषा काळे यांची प्रमुख उपस्थिती लाभली. कार्यक्रमात डॉ. शुभांगी औटी यांनी अध्यक्षीय मनोगत व्यक्त केले. प्रशिक्षिका उषा काळे यांनी मुलींना स्वसंरक्षणाचे धडे दिले. तसेच त्यांनी त्यांच्या शैलीतून मुलींनी स्वतःचा बचाव कसा करावा हे शिकवले. विद्यार्थीनींना स्वरक्षणाबद्दल खूप छान प्रकारे मार्गदर्शन केले. कार्यक्रमाचे समन्वयक प्रा. शीतल तिप्पे यांनी कार्यक्रमाचे सूत्रसंचालन केले, तर आभार प्रदर्शन डॉ.नागनाथ माने यांनी केले.

यावेळी वाणिज्य विभागातील डॉ. गंगाधर सातव, डॉ. अजिनाथ डोके, डॉ. सुनील वाघमोडे, प्रा.विशाल झेंडे, प्रा. प्रतीक कामठे, प्रा. गौरव शेलार, प्रा. निकिता पिल्ले, प्रा. प्राजक्ता बनकर, प्रा.मधुमंजिरी ओक उपस्थित होते.

समन्वयक

Co-ordinator

प्रा. शीतल तिप्पे

विभाग प्रमुख

H.O.D.

Department of Commerce and
Research Center
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28

प्राचार्य

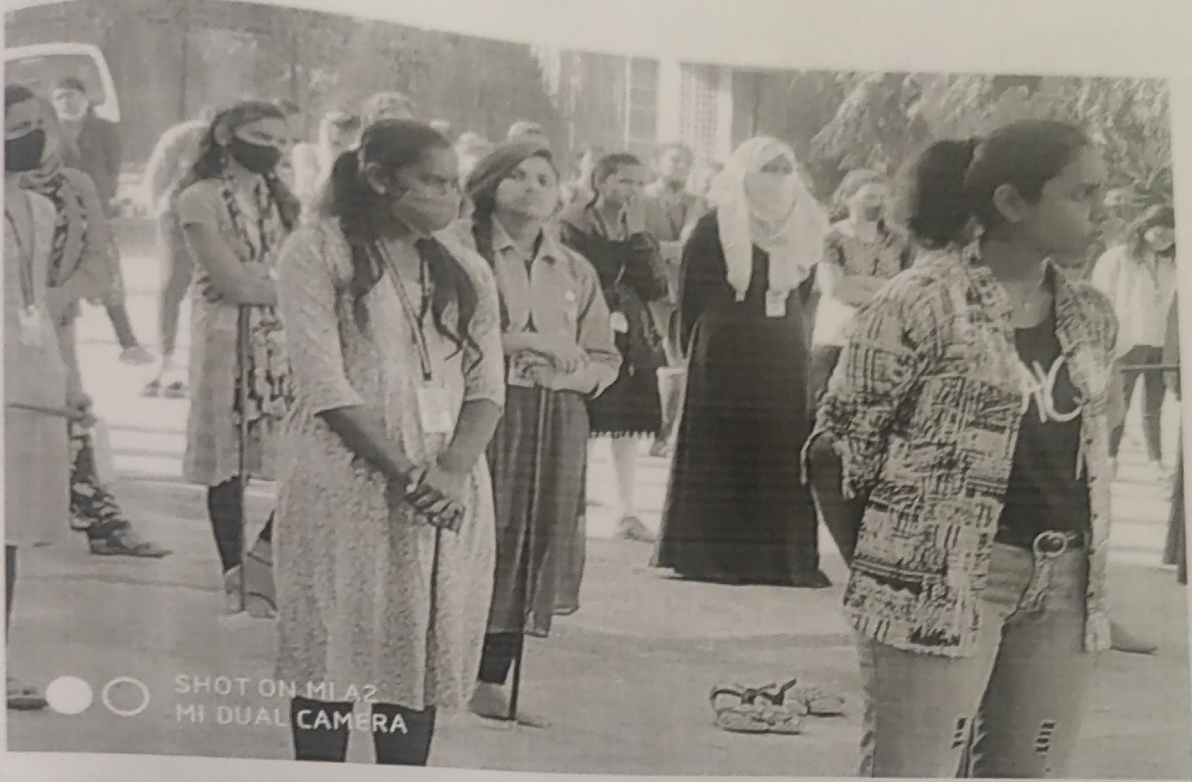
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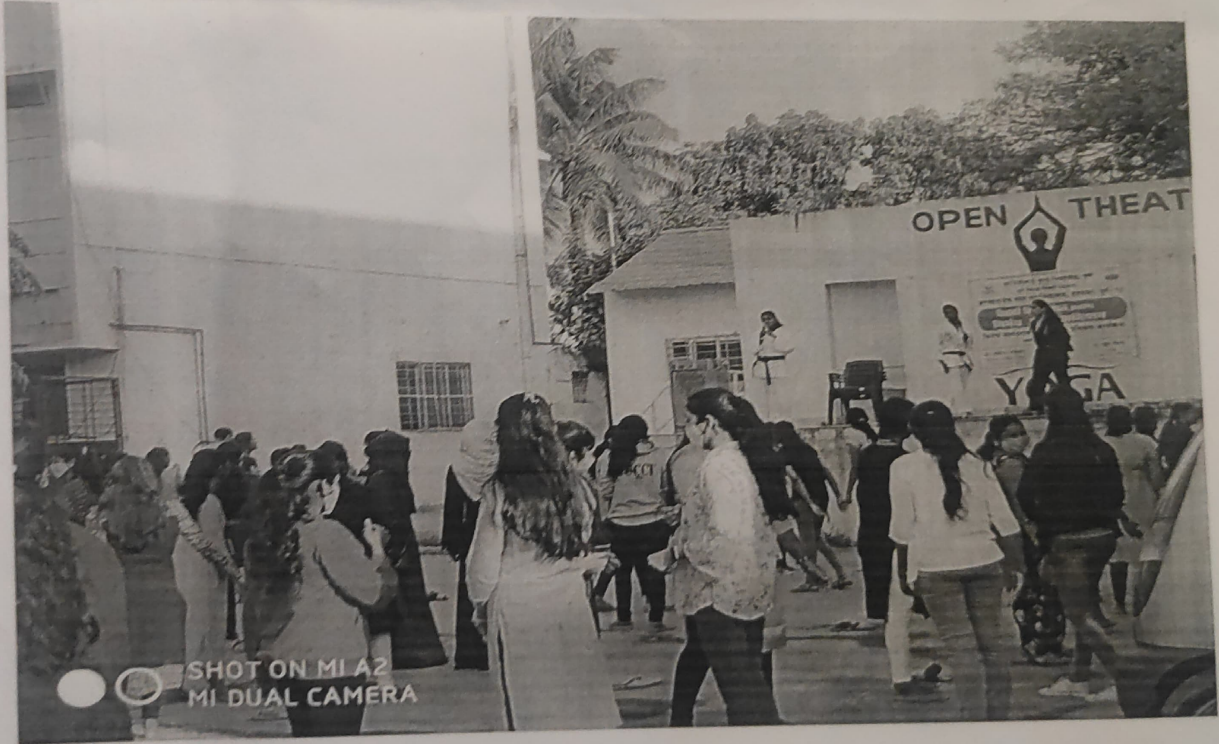


प्रशिक्षणास उपस्थित विद्यार्थिनी

फोटो



प्रशिक्षण देताना श्रीमती उषा काळे



Shubal

Co-ordinator

1. निष्पे. शिन्ल

AsAut

H.O.D.

Department of Commerce and
Research Center
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28

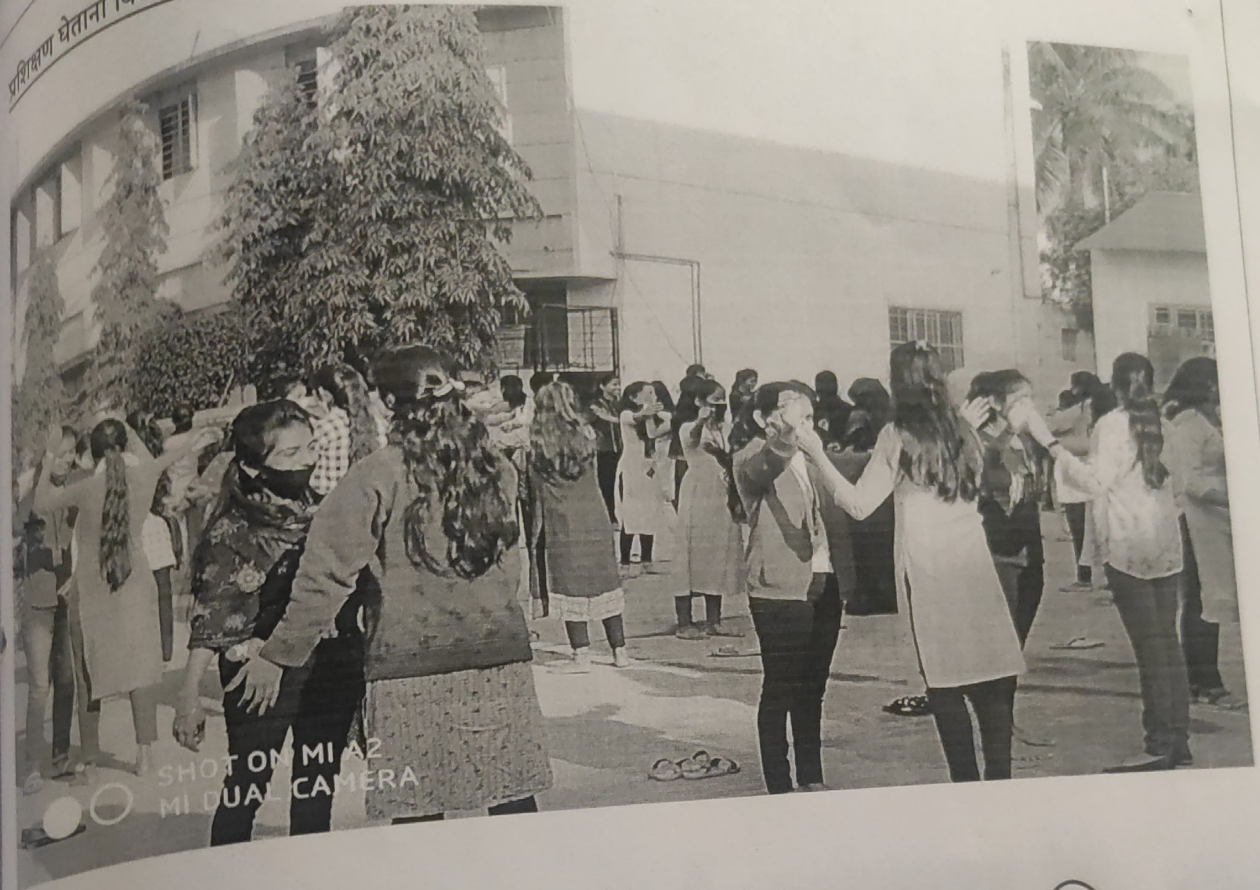
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प्रशिक्षण घेताना विद्यार्थिनी



Sleetaf
Co-ordinator
प्रा. निष्के. शिगळ

S. A. Ch.
H.O.D.
Department of Commerce and
Research Center
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28

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Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

PDEA

ANNASAHEB MAGAR MAHAVIDYALYA

HADPSAR, PUNE 28

COMMERCE DEPARTMENT & RESERCH CENTRE

"Karate Training"

Self Defence Program For Girls

Date : 18/02/2022

Attendance

Sr. No.	Names	Sign
1	Baekade Bhagyashree Dattatraya	Baekade
2	Khamane Neha Appasa	N.A.Khamane
3	Yadav Kajal Ashokkumar	Kajal Yadav
4	Yadav Sakshi Rajesh	Yadav
5	Kamble Pratiksha Sanjay	P.Kamble
6)	Gaikwad Gayatri Santosh	Gayatri
7)	Shinde Sanali Shesherao	Sanali
8.	Sukale Siddhi Yogindra	Siddhi
9.	Zende Kadambini Shivaji	Kadambini
10.	Nale Nikita Sunil	Nale
11.	Jadhav Anushka Vikas	Anushka
12.	Ankasha Appa Laxde	Ankasha
13.	Agadnija Santosh Tarde.	Tarde
14)	meadrewar vaishnavi meahasham	Vaishnavi
15)	Bakari Vaishnavi Raju	V.R.Bakari
16)	Gopikad Bhagyashree Dattatray	Bhagyashree

PDEA'S

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28

Department of B.B.A.(2020-21)

'YOGA SESSION'


Notice

Date: 11/12/2021

All the F.Y.B.B.A., S.Y.B.B.A. and T.Y.B.B.A. students are hereby informed that there will be the 'YOGA SESSION' at Annasaheb Magar College premises arrange on 13th December 2021 on the Birthday occasion of Hon. Sharadchandraji Pawar Sir at 7.30 am.

Time: 7.30 A.M. to 9.00 A.M.

Note * Attendance is mandatory to all students.


HOD of BBA

PDEA's
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune -28
BBA Department
Attendance Sheet (2021-22)

DATE -13/12/21

YOGA SESSION

Sr. No.	Students Name	Class	Sign.
1	Girme Aditya Ramdas	TYBBA	
2	Jadhav Prajwal Bajarang	TYBBA	
3	Kudale Shankar D.	T.Y.BBA	
4)	Aniket Naynath pandhare	T.Y.B.BA	
5)	Abhishek Ramdas more.	T.Y.B.BA.	
6)	Yogesh Nandkishor Gaikwad	T.Y.B.BA	
7)	Vishal Babasaheb Kashid	T.Y.B.B.A	
8)	Tejash Raju. Shetty	T.Y.BBA	
9)	Shrinath Jalindev Uakte	T.Y.BBA	
10)	Swaraj Sandip Shewale	T.Y.BBA	
11)	Bhandalkar Kunal Malhari	T.Y.BBA	
12)	Swaraj Somnath Jhule	T.Y.BBA	
13)	Pawar Siddhesh Deepak	T.Y.BBA	
14)	Sahil Babasaheb Modak	T.Y.BBA	
15)	Khedekar Rajat Dabhrath	TYBBA	
16)	Kolhe Akanksha Subhash	TYBBA	
17)	Ghavate Vaibhavi Sunil	TYBBA	
18)	Awbale Vaishnavi Laxman	TYBBA.	
19)	Mane Vaishnavi Dnyane	TYBBA.	
20)	Shaikh Samreen Arif ^{Shukla}	TYBBA	
21)	Modak Sheeya Dattatraya	TYBBA	
22)	Gidde Sushiti Prabhakar	TYBBA	
23)	Ingle Manisha Chandrakiran	TYBBA	
2			

HOD of BBA



PDEA'S
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28

Department of B.B.A.(2020-21)

'YOGA SESSION'

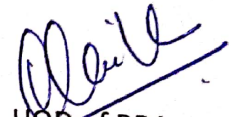
REPORT

Date: 13/12/2021

'YOGA SESSION' at Annasaheb Magar College premises held on (Saturday) on 13th December 2021(Monday) on the Birthday occasion of Hon. Sharadchandraji Pawar Sir at 7.30 am Wherein total 40 students were participated.

Yoga instructor taught Yoga to students. The main purpose of event is to inspire the students to healthy life style. HOD of BBA and faculty also joined the session to encourage students.

For several students who were attended the session had good experience and felt fresh and relax. They understood the importance of Yoga. As it became essential needs to make healthy lifestyle.


HOD of BBA

P.D.E.A's

Annasaheb Magar Mahavidyalaya ,Hadapsar Pune-28

B.B.A. Department

Awareness Rally on Reduce usage of Plastic

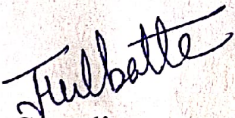
Report

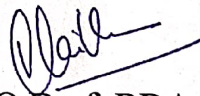
Date: 23/04/2022

B.B.A. Department of Annasaheb Magar Mahavidyalaya organised the Awareness rally on reduced usage of Plastic on the occasion of Earth Day on 22nd April 2022 for FY/SY/TYBBA students.

There were 40 students participated in rally across B.B.A. Departments. There were 3 faculties also took initiative part in the rally. The purpose of this rally was to create environmental awareness among society about minimum usage of plastic and alternate use of plastic.

The rally started from college campus and covered the area of colonies near the Serum Institute. The rally was conducted with the slogans 'on save earth and minimum utilization of plastic and various informative posters contributed by students. This activity has provide the opportunity to explore their quality of Leadership and social responsibility as a citizen.


Coordinator


H.O.D of BBA





PDEA's
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune -28
BBA Department
Activity Attendance (2021-22)

Name of the Activity: Awareness Rally

Date: 22/04/2022

Sr. No.	Name of the Student	Class	Sign.
1	Purva Puri	F4BBA IB	
2.	Siddhi Satbhair	F.Y.B.B.X-I.B.	
3.	Anushka Puri	F4BBA IB	
4.	Latika Patmar	F4BBA	
5.	Swati wadate	F4BBA	
6.	Deshmukh Madhura	FYBBA	
7.	Zaware Ajay	FYBBA	
8.	Saurab Beshyal	FYBBA	
9	Vena Polake	F4BBA	
10.	Shreya Dhurnal	SYBBA	
11.	Pritya Gaikwad.	SYBBA.	
12.	Pranav Poudyal	SYBBA.	
13	Om Tope.	SYBBA	
14	Sandesh Kadam	SYBBA	
15	Mayer Daxkar	Fy BBA - IB	
16	Ghute Jagdish	F4BBA	
17	Kinay Wandile	F4 BBA	
18	Shreyash Jadhav	FYBBA	
19	Vivek Jadhav	Fy BBA	
20	Akash Tilekar	FYBBA	
21	sahil chorghade	FYBBA	
22.	vishal Kotwal	FYBBA	

P.D.E.A's
Annasaheb Magar Mahavidyalaya ,Hadapsar Pune-28
Department of B.B.A.
Year 2021-22
Notice

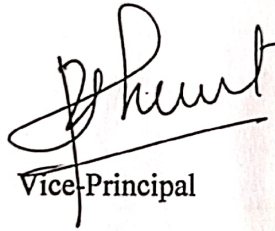
Date: 20/04/2022

All the BBA students hereby inform that our department is organizing Awareness rally on 'Reduced usage of Plastic' on the occasion of Earth day (22 April 2022). It will be held on 22nd April 2022 (Friday). Students are welcome to participate in the Rally. Rally will be start from College Campus.

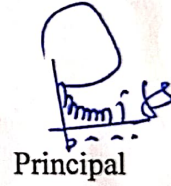
Time: 11:00am onwards


HOD

(Mrs. Shaikh R.C.)


Vice-Principal

(Dr. Muley P.P)


Principal

(Dr. Shelke P.N.)



Pune District Education Association's
**Annasaheb Magar Mahavidyalaya, Hadapsar,
 Pune-28.**



Activity Report

Name of Department/ Committee	Zoology	Academic Year: 2021-22	Name of Coordinator: Prof. Rupali Bhavsar
Name of the Activity	Free Medical checkup, guidance and Free Medicine distribution camp for all College employees and students in collaboration with the Apollo-Manjri Multispecialty Hospital Pune 28.		
Day & Date: Tue. 08 th March 2022	Time/ Duration: 10:00am - 4:00pm	Venue: Dept. of Zoology Annasaheb Magar College	No of Participants: 99

1. Brief information about the Activity:

Topic	Free Medical checkup, guidance and Free Medicine distribution camp for all College employees and students in collaboration with the Apollo-Manjri Multispecialty Hospital Pune- 28.
Objectives	To check Blood Pressure, Height ,Weight, ECG, Haemogram, Infertility, Skin and hair problems, Piles, Fissure, general health and other issues and Free Medicine distribution to all employees and students of college.
Methodology	Medical checkup done by Dr. Gracey Mandesa and his team.
Detail Report of Activity	Attached on separate page

2. Proofs and Documents Submitted:

Documents	Yes/No	Documents	Yes/No
Detail Report of Activity	Yes	Activity Photos (Geotagged)	Yes
Notice	Yes	News Published	No
Invitation and Thank giving Letters	No	Participation Certificate (Specimen)	No
Attendance of Participants	Yes	Feedback Forms	No

Signature of
Coordinator

Signature of Head HOD/
Department of Zoology

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Signature of IQAC
Co-ordinator

IQAC Committee
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-28.

Principal
PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411 028.

3. For IQAC Use only:

IQAC File No	IQAC Document No	Criterion/Metric No

Report:

On the occasion of the International Womens Day and Golden Jubilee of PDEA's Annasaheb Magar College Hadapsar, Pune, the Dept. of Zoology had conducted one day Free Medical checkup, Blood Pressure, Height, Weight, ECG, Haemogram, Infertility, Skin and hair problems, Piles, Fissure, general health and other issues and Free Medicine distribution to all employees and students of Annasaheb Magar College, Hadapsar, Pune. The Free Medical checkup camp was conducted in joint venture of Dept. of Zoology and the Appolo-Manjri Multispecialty Hospital Pune-28 on International Womens Day, 8th March 2022 from 10.00 am to 4.00 pm. The aim of Free Medical checkup was to guide and distribute Medicines to needy employees and students. Camp was inaugurated by Honorable Dr. Gracey Mandosa Gynecologist Appolo-Manjri Multispeciality Hospital and Principal Dr. Pandit Shelke was presided the inauguration function. The camp was organized by maintaining rules of social distancing. Dr. Gracey Mandosa and her team was present for the camp for health checkup.

The inaugural function of camp was done in presence of Science faculty incharge Dr. Neha Patil, Vice-Principal Dr. A. B. Mane, Vice-Principal Dr. Prashant Mulay, Vice-Principal of Jr. college Mr. Anil Jagtap, Vice-Principal of Jr. college Mr. Kakasaheb Thorat, Dr. Deepavali Shirurkar (Head, Dept. of Botany), Dr. Sharad Giramkar (Head, Dept. of Zoology), as well as Dr. Kiran Ranadive, Sunita Danai-Tambhale, all the teachers and non-teaching staff. Prof. Rupali Bhavsar hosted programme while Prof. Madhuri Sawant, Dr. Anju Mundhey thanked the audience. Mr. Sandipan Pawar, Mr. Narayan Khomane and Mr. Sanjay Pawar worked for the success of camp.

Glimpse of Free Medical camp:



Inauguration of Free Medical check-up camp by the auspicious hands of Honourable Dr. Gracey Mandosa (Gynecologist Appolo Manjri Multispeciality Hospital), Pricipal Dr. Pandit, Shelke and other colleagues.



Medical check-up of employees by expert team in presence of Principal and Doctors.



Medical health checkup of college Employees and students.



Free medical distribution to needy patients.



Patient's ECG checkup

Sr No	Name of the participant	mobile No	Height	weight	Sign
35	lendeshchal				
36	reach Bhogvashree				
37	chirantara Shambhau				
38	Vetal Ashwini				
39	Gaikwad Pranali				
40	Mali Dipali D.	9766494896	156 cm		<u>Mali</u>
41	Shitole A.M.	9860636936			<u>Shitole</u>
42	Bhamare pankaj padamabai	9579175344	179 cm	53 kg	<u>Bhamare</u>
43	sunve Pranav Bapu	7972419684			<u>Sunve</u>
44	Snyawshi Prashant Ishwar	8007088847			<u>Snyawshi</u>
45	Megha Mahadev Thakate	8308193075			<u>Thakate</u>
46	Laxmi H. Bagali	8149281655			<u>Bagali</u>
47	Indulkar Sakshi Pranesh	9922217806			<u>Indulkar</u>
48	Tupe Snehati Yuvraj	9322757080			<u>Tupe</u>
49	Tejal Gaikwad	8665283971			<u>Tejal</u>
50	Shweta Gaikwad	8665283971			<u>Shweta</u>
51	Rhekha Gaikwad				<u>Rhekha</u>
52	Salgude Nikita padamabai	8484986317			<u>Salgude</u>
53	Shete Prajakti Sitarum	8668820375			<u>Shete</u>
54	Keshava Arandhati Dilip	9561943589			<u>Keshava</u>
55	Rode Om, Ravindra	9970181174		52 kg	<u>Rode</u>
56	Jawalakar Sushant Sambhaji	9146725042			<u>Jawalakar</u>
57	Kakade Omkar Ganpat	8080710874			<u>Kakade</u>
58	Kunjir Avinakar Rajendra	9921084344			<u>Kunjir</u>
59	Mane Sneha Suryakant	9112927452			<u>Mane</u>
60	Sai Honmane	9922681604			<u>Sai</u>
61	Khuspe Pooja Navnath	9322235956			<u>P.N.Khuspe</u>
62	Jagtap Sneha Shridhar	9358694192			<u>Jagtap</u>
63	Kalbhav AKshada Jitendra	8459498861			<u>Kalbhav</u>
64	Chobhe Sneha Parasuram	9309080315			<u>Chobhe</u>
65	Prof. Zende V.H.	9604081905			<u>Zende</u>
66	Prof. Wayhamde S.D.	967824846			<u>Wayhamde</u>
67	Prof. Pape S.K.	9130707013			<u>Pape</u>
68	Prof. Bankar P.D.	9284751481			<u>Bankar</u>
69	Prof. Oak M.A.	8624910597			<u>M.A.Oak</u>
70	Shilob Gowrik D	9855032113			<u>Shilob</u>

71	Madhe Shailega Arun	9178704979		Limadun
72	Kadam Kshitija Shivaji	9637513046		Kadam
73	Wagh Kajal Sandip	7420896396		Wagh
74	Gaikwad Prachi Chatur	9922825307		Gaikwad
75	Gaite Kapone Shubangi U	8080277718		Shubangi
76	Gore Omkar Balu	XXXXXXXXXX		Gore
77	Gholap Om Sanjay	XXXXXXXXXX		Gholap
78	Dubey Kishor Anand	9130178018		Dubey
79	Rawal Pramod Kiran	9518568232		Rawal
80	Waikar Yash Bhimraj	9879710921		Waikar
81	Sanjay P. Pawar	9960344884		Sanjay
82	Walgave Bhimashankar	7370867605	S.Y.BSc	Walgave
83	Purkayastha Mauli	9607748724	S.Y.BSc	M.P.P
84	Jinjei Tamanna Gous	8552969069	F.Y.BSc	T.G. Jinjei
85	Shelke Neha Prabhindra	8010135602	F.Y.BSc	N.P. Shelke
86	Supekar Siddhi Santosh	3699989887	F.Y.BSc	Supekar
87	Valte Kajal Prakash	9637977714	F.Y.BSc	Valte
88	Solunke Sakshi Apparabeb	8623969535	F.Y.BSc	Solunke
89	Dhamal Sakshi Vijay	8080107441	F.Y.BSc	Dhamal
90	Oihal Divya Digambar	8421738761	F.Y.BSc	Oihal
91	Kawade Sakshi Sandeep	7972635866	F.Y.BSc	Kawade
92	Londe Divya Sudhir	9657560691	F.Y.BSc	Londe
93	Athawale Paryonika Uttam	9687495851	F.Y.BSc	Athawale
94	Dhaware Pratiksha Babasaheb	9860795690	F.Y.BSc	Dhaware
95	Khaladkar Harshad Rajendra	7270018181	F.Y.BSc	Khaladkar
96	Gaikwad Suraj Somnath	9763735153	F.Y.BSc	Gaikwad
97	XXXXXXXXXX	XXXXXXXXXX		XXXXXXXXXX
98	Salvant Madhuri Dharmendra	9421089069	College employee	Staff
99	Bhavsar Rupali R.	8605383571	Staff	Staff
100	Dr. Anju Y. Mundhe	7499335120	Staff	Staff

Head

Department of Zoology
Annasabai Magar Mahavidyalaya,
Hadapsar, Pune-411028.



Pune District Education Association's
**Annasaheb Magar Mahavidyalaya, Hadapsar,
 Pune-28.**



Activity Report

Name of Department/ Committee	Zoology	Academic Year: 2021-22	Name of Coordinator: Dr. Sharad V. Giramkar
Name of the Activity	Health Centre: For College employees and students in collaboration with the Apollo-Manjri Multispecialty Hospital Pune 28.		
Day & Date: From Sat. 26th March 2022	Time/ Duration: Every 2nd and 4th Saturday 10:00am - 1:00pm	Venue: Room No. SG4, Ground Floor, Science Wing, Annasaheb Magar College Campus	No of Participants: 34

1. Brief information about the Activity:

Topic	Health Centre: Free Medical checkup, consultation for College employees and students in collaboration with the Apollo-Manjri Multispecialty Hospital Pune-28.
Objectives	To check all types of health issues of college employees and students with free consultation.
Methodology	Medical checkup by Dr. Sachin Sanap, Dr. Amol Patinge, Dr. Lakshmi Bhise, Dr. Jayshri Vahrade, Dr. Manjusha Karhale and team.
Detail Report of Activity	Attached on separate page

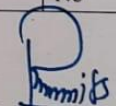
2. Proofs and Documents Submitted:

Documents	Yes/No	Documents	Yes/No
Detail Report of Activity	Yes	Activity Photos (Geotagged)	Yes
Notice	Yes	News Published	No
Invitation and Thank giving Letters	No	Participation Certificate (Specimen)	No
Attendance of Participants	Yes	Feedback Forms	No


 Signature of
 Coordinator


 Signature of HOD/
 Committee Chairman
 Department of Zoology
 Annasaheb Magar Mahavidyalaya
 Hadapsar, Pune-411028.


 Signature of IQAC
 Coordinator
 IQAC Committee
 Annasaheb Magar Mahavidyalaya
 Hadapsar, Pune-28.


 Principal
 PRINCIPAL
 Annasaheb Magar Mahavidyalaya
 Hadapsar, Pune - 411 028.

3. For IQAC Use only:

IQAC File No	IQAC Document No	Criterion/Metric No

Report:

On the occasion of the Golden Jubilee of PDEA's Annasaheb Magar College Hadapsar, Pune, the Dept. of Zoology has started free health centre for college students and employees in collaboration with Apollo-Manjri Multispecialty Hospital Pune-28 from 26th March 2022. As per MoU with above mentioned hospital a medical health checkup OPD was arranged in college campus under the care of General Physician on 2nd and 4th Saturday of every month (excluding college holiday) during 10:00 am to 12:00 pm. This OPD will be free of cost for college students and employees. The aim of health centre was to guide and consultation to needy employees and students. Total 34 students and employees get benefited in health centre. Health Centre was consulted by Dr. Sachin Sanap, Dr. Amol Patinge, Dr. Lakshmi Bhise, Dr. Jayshri Vahrade, Dr. Manjusha Karhale and team. The camp is organized by maintaining rules of social distancing.

दिनांक २४ मार्च २०२२

पुणे जिल्हा शिक्षण मंडळाने,

अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे २८

सूचना

वरिष्ठ महाविद्यालयातील सर्व विद्यार्थी, शिक्षक व शिक्षकेतर सेवकांना कळविण्यात येते की, महाविद्यालयाच्या सुवर्ण महोत्सवी वर्षाचे औचित्य साधून, महाविद्यालयातील प्राणिशास्त्र विभाग व अपोलो मांजरी मल्टीस्पेशालीटी हॉस्पिटल, मांजरी, पुणे यांच्या संयुक्त विद्यमाने महाविद्यालयातील विद्यार्थी व शिक्षक शिक्षकेतर सेवकांसाठी महाविद्यालयात "मोफत वैद्यकीय सेवा केंद्र" सुरू करण्यात आले असून, सदर केंद्र महिन्याच्या दुसऱ्या व चौथ्या शनिवारी सुरू राहणार आहे. तरी सर्व विद्यार्थी व सेवकांनी याचा लाभ घ्यावा.

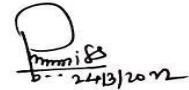
ठिकाण :- सायन्स इमारत, तळमजला रूम नं. SG4, स्टुडेंट वेलफेअर सेंटर समोर
अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे

वेळ :- सकाळी १०.०० ते दुपारी १२.०० पर्यंत


डॉ. शरद गिरमकर

समन्वयक
Head

Department of Zoology
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-411028.


P. D. Sholkhe
24/3/2022

डॉ. पंडीत शेळके

PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



Pune District Education Association's
**Annasaheb Magar Mahavidyalaya, Hadapsar,
Pune-28.**



Important Notice

All students and all employees of Annasaheb Magar Mahavidyalaya are hereby informed that on occasion of Golden Jubilee Year; Dept. of Zoology in association with Apollo-Manjari Multispeciality Hospital has started a **Free Health Checkup Center** in the academic year 2021/22. OPD will be open from 10:00 am to 12:00 pm of 2nd and 4th Saturday of every Month.

Health Center Address: Block No: SG4, Opp. Student Welfare Center, Science Building, Ground Floor, Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28.

Dr. Sharad Giramkar (Co-ordinator)

Head
Department of Zoology
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-411028.

6-11-2022

Dr. Pandit Shelke
PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

पुणे जिल्हा शिक्षण मंडळाचे,
अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे २८

सूचना

महाविद्यालयातील सर्व विद्यार्थी, शिक्षक व शिक्षकेतर सेवकांना कळविण्यात येते की, महाविद्यालयाच्या सुवर्ण महोत्सवी वर्षाचे औचित्य साधून, महाविद्यालयातील प्राणिशास्त्र विभाग व अपोलो मांजरी मल्टीस्पेशालीटी हॉस्पिटल, मांजरी, पुणे यांच्या संयुक्त विद्यमाने महाविद्यालयातील विद्यार्थी व शिक्षक शिक्षकेतर सेवकांसाठी महाविद्यालयात "भोफत आरोग्य तपासणी केंद्र" सुरु करण्यात आले आहे. सदर आरोग्य तपासणी केंद्रामध्ये खालील वेळापत्रकाप्रमाणे डॉक्टर उपलब्ध असतील.

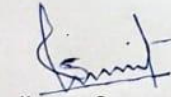
वार	दिनांक	डॉक्टरचे नाव	तज्ञ
चौथा शनिवार	२३/४/२०२२	डॉ. सचिन सानप	एम.एस. (स्त्रीरोग तज्ञ)
		डॉ. मंजुषा कऱ्हाळे	बी.ए.एम.एस. (जनरल फिजिशियन)
दुसरा शनिवार	१४/०५/२०२२	डॉ. सचिन सानप	एम.एस. (स्त्रीरोग तज्ञ)
		डॉ. अमोल पतीगे	एम.डी. (मेडीसीन)
		डॉ. मंजुषा कऱ्हाळे	बी.ए.एम.एस. (जनरल फिजिशियन)
चौथा शनिवार	२८/०५/२०२२	डॉ. सचिन सानप	एम.एस. (स्त्रीरोग तज्ञ)
		डॉ. लक्ष्मी भिसे	(जनरल फिजिशियन)
		डॉ. जयश्री वऱ्हाडे	(जनरल फिजिशियन)
दुसरा शनिवार	११/०६/२०२२	डॉ. अमोल पतीगे	एम.डी. (मेडीसीन)
		डॉ. लक्ष्मी भिसे	एम.एस. (स्त्रीरोग तज्ञ)
		डॉ. सचिन सानप	एम.एस. (स्त्रीरोग तज्ञ)

ठिकाण : सायन्स इमारत, तळमजला रूम नं. SG4, स्टुडंट वेलफेअर सेंटर समोर

अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे.

दिवस : प्रत्येक महिन्याच्या दुसऱ्या व चौथ्या शनिवारी सुरु राहिल.

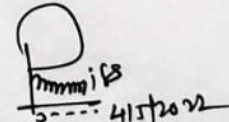
वेळ : सकाळी १०.०० ते दुपारी १२.०० पर्यंत



डॉ. शरद गिरमकर

समन्वयक
Head

Department of Zoology
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-411028.



डॉ. पंडीत शेळके

प्राचार्य

अण्णासाहेब मगर महाविद्यालय
हडपसर, पुणे-४११०२८.

Glimpse of Free Health Centre :



Medical check-up of employees by expert team of Doctors...



Medical health checkup of college Employees and students.



Medical health checkup of college Employees and students.

Apollo-Manjari Multispeciality Hospital

As per MOU these doctors will be available to attend OPD in Anna Sahab Magar College

Doctor Name	Date	Timings
Dr. Sachin Sanap Dr. Manjusha	23/04/2022	10:00 am to 12:00 pm
Dr. Amol Patil Dr. Manjusha	14/05/2022	10:00 am to 12:00 pm
Dr. Sachin Sanap Dr. Laxmi Bhise	28/05/2022	10:00 am to 12:00 pm
Dr. Amol Patil Dr. Laxmi Bhise	11/06/2022	10:00 am to 12:00 pm

Doctors Schedule for Health Centre



अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे-२८
अपोलो-मांजरी मल्टीस्पेशलिटी हॉस्पिटल
संचालित
HEALTH CENTER
OPD DAY :
2nd & 4th Saturday
Time : 10 am to 12 pm
Mob. 9850079284

Free Health Centre Banner in Campus

(रजिस्टर)
दि. 26/02/2022

अ.क्र.	नाव	दुसरा	मो. नं.	नपरिव	सही
3	श्री. एस. ई. पवार	प.श. महा.	222432836	BP.	
4	डॉ. के. सोनवली भगवान	TYBA	9706818585		
5	श्री. ल. सुगाळिनी सोनवली	TYBA	9007713703		
6	नारे मधुदा संजय	TYBA			
7	श्री. साठे एस. व्ही.	कमिचारी	9202522532		
8	मोहन सुभन	"	9885858222		

and
Saturday 2nd April 2022

1.	Dr. Shurad Giramkar	Ms. Prof.	9891407391	BP	
2.	श्री. ए. ई. पवार	ज.श. महा.	111951438	HB/BP	
3.	Rupali Bhavsar	Ms. Prof.	900538571	General	

Fourth
Saturday 23rd April 2022

Sr. No.	Name	Dept./class	Mob. No.	Description	Sign.
01	ललित सिंगे - 46/M.	Staff	9921476486	B.P	
02	डॉ. शिरुरकर जी. जी.	हस्तोपचार	9822700541	B.P	
03	Shiraji Sonawane	Staff	7620726570	B.P	
04	Sanjata Bhosale	Staff			
05	Depavali Shirurkar/59 yrs	Doctor	9822700541		
06	Nisha Kanse	Staff			
07	Sulochana Kadam/56 yrs	Staff			
08	Shyam Sathe / 58 yrs.	Staff			
09	Bhagyashree Kambale / 46 yrs	Staff			
10	Pushpa Mastud / 45 yrs	Staff			
11	Sushma Bhosale / 48 yrs	Staff			
12	Lalit Singh / 46 yrs	Clerk.	9921476486	B.P.	
13	S.V. Sathe / 58 yrs	Senak	9373428572	B.P	
14	M.F. Patel / 34 yrs	Professor	8378893363	Test. B.P.	
15	Mangesh Deshpande / 58 yrs	Professor	9890773043	Sugar	
16	Hemant Suwant 41 yr	office	9049358250	B.P.	

Dr. Jayshri wardde
(Dr. Jayshri wardde)

Head
Department of Zoology
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-411028.

14/5/22 - 27/07/22

Date

Sl. No.	Name of the patient	Designation/Class	Mobile Number	Signature	Diagnosis
1	Pooja Ramdas Madane	FYBA	8453647715	<i>P. Madane</i>	-
2	Vaishnavi Madane	#2 th	9022238854	<i>V. Madane</i>	-
3	Rutuja Sonawane	TY-Com	9689836341	<i>R. Sonawane</i>	-
4	Ussal S.I	Lab Attendant	9891370859	<i>U. S.I.</i>	mild HTN
5	Vasudha S. Khaladkar	Lab Assl	9922134503	<i>V. S. Khaladkar</i>	Menopausal (9)
6	Bhaskar Sonawane	Lab Assl	7387793218	<i>B. Sonawane</i>	HTN.
7	Shivshankar Bhojini	TY BA	7666843311	<i>S. Bhojini</i>	-
8	Ghanshe Balasahab	PEON	9657048965	<i>G. Balasahab</i>	BP.
9	Sathe Shankant V	PEON	9573428572	<i>S. Shankant V</i>	-



Pune District Education Association's
Annasaheb Magar Mahavidyalaya
Activity Audit Report Year 2021-22
Department of Microbiology



Date: 07-04-2022

Venue: Department of Microbiology

1. Title of the Activity: **World Health Day**
2. Names of students of core committee:
3. Attach list of student members of the activity group (Faculty Wise and Degree/ Junior):
Attendance list attached
4. Aims and objectives of the event: To create awareness on the occasion of "World Health Day"
5. Was the activity calendar prepared? Yes / No: Yes
6. Organization Committee

Sr.No	Name
1	Prof. Patil. N. N
2	Mrs. Sherkar S. D.
3	Ms. Kamashetty A. O.
4	Ms. Kale. A. B.

7. Whether other members were co-opted? Yes/No NA
8. Participation of audience
9. No. of Students:

Course	No. Of Students present
B.Sc Microbiology	35
M.Sc I Microbiology	29
M.Sc II Microbiology	22
M.Sc EVS I	02
M.Sc EVS II	08
Total	78

No. of Staff: 18

10. Activity report submitted to

- a) Registrar: Yes
- b) HODS for monthly report : Yes
- c) Magazine : Yes
- d) IQAC: Yes















































































**Pune District Education Association's
Annasaheb Magar Mahavidyalaya
Activity Audit Report Year 2021-22
Department of Microbiology
"World Health Day" 7th April 2022**



Attendance

Close		Participants (96)	
<input type="text" value="Search"/>			
	Anjali Kamshetty		
	PDEA Annasaheb... (Host)		
	Mrs. Pallavi Ghule		
	Aditya Doke		
	Akanksha Tirkhunde		
	Akash Ghule		
	AKASH KHATAL		
	akshay gaikwad		
	aniket kamble		
	Ankita Ghule		
	Asha Mane		
	Ashwini Kale		
	Ashwini tawhare		
	Bhairat Nikita		
	Bhandari shruti		
	Bhavana Dangri		
	Bhavesh Sadambar		
	Chandraprakash Jangid		
	Dr. Warsha Khandewale		
	Dr. Shubhangi Shinde		
	Gaikwad manali		
	Gaikwad rutuja		
	Gauri Tawade		
	Gayatri ATRE		
	Ghule Rutuja		
	Gilbile Pranali		
	Hingane Rutuja		
	Jadhav Kiran		
	Jadhav Swati Dattatray		
	Jagtap Tanvi		
	Kaif		
	Kalal Nikita		
	Kalbhor Shantanu		
	Kalbhor soham		
	Kale Latikesh		
	Karishma rasal		
	Kokane Mahesh		
	Komal Pacharane		
	MAHADEV ASHTAGE		



MA MAHADEV ASHTAGE	 	Niharika Shukla	 
MD Mangesh Deshpande	 	ND Nikita Devadhe	 
 Manisha Jagdale	 	NK Nikita Kshirsagar	 
MM Mansi Mahamire	 	 Nilesh Khupase	 
MM Minal Meshram	 	 Patil Aditya	 
 More Akash	 	PA Pawar Ashwinee	 
a Narsikar Adinath	 	 Payal Gawari	 
NP Nawale priti	 	PJ Poonam Jagtap	 
N Neha ghule	 	PC Pradnya chavan EVS -2	 
NN Neha Narwade	 	PG Pradnya gaikwad	 
 Neha Nitin Patil	 	P Prajakta Zore	 
PK Prajakta Karale	 	SR Shendkar Reshma	 
P Prathamesh Borawake	 	SV Shindhe Vaibhav	 
PP Prerana Phadtare	 	SA Shivankar akash	 
 Priyanka Bane	 	ST Shriraj Tamhane	 
 Rajlaxmi More	 	SK Shubham Khedkar	 
RP Raksha Patil	 	 shweta kadam	 
RM Ranjana Mahapatra	 	 SIDDHESH .	 
R Rutuja sunil Kamble	 	S SNEHAL PAWAR	 
SU Sanket Undre	 	SA Sudrik Aishwarya	 
SB Shailesh Borawane	 	TS Tamhane Supriya	 
SW shashikala walmiki	 	TK Tejas Karhe	 
TA Tejashri Awhale	 	VL vishal lonkar	 
 Ujwala Khisti	 	WM Wadekar Mohana	 
 uma borade	 	YH Yogesh Hanumant Petkar	 
 urmila dhangar	 	YM Yogini mankar	 
 Vaishnavi Nale	 	YG Yuvraj Gawande	 
VS Vinaya Santosh Kalbhor std...	 	V Vasudha	 
VL vishal lonkar	 	BS Bhosale Shubhankar	 
WM Wadekar Mohana	 	CV C401 varsha kamthe	 
YH Yogesh Hanumant Petkar	 	GT Gauri Tawade	 
YM Yogini mankar	 	Invite	
YG Yuvraj Gawande	 		



11. Mode of feedback from students/teacher and action taken on it to improve.

Feedback was taken from the participants by online Google form mode.

1	Email ID	Phone number	Subject of staff / Class of studt	1. Could the lecture
2	ghuleneha183@gmail.com	9373664468	TYBSC	Yes
3	yashwalke571@gmail.com	9579710921	FYBSC 1ST YEAR	Yes
4	kumbhar.pranal9130@gmail.com	9130988477	Sybsc (microbiology)	Yes
5	bhairatnikita130@gmail.com	9766377045	T.y.bsc	Yes
6	Trivenishirole2819@gmail.com	8983531903	Msc Environmental science par	Yes
7	priyabane5@gmail.com	92844136672	T. Y. Bsc microbiology	Yes
8	aniketchoudhari2530@gmail.com	9623066365	Tybsc	Yes
9	kalahnika369@gmail.com	9322497859	Msc. Microbiology part - I	Yes
10	yogeshpetkar1997@gmail.com	7218635814	Fy Msc microbiology	Yes
11	ganeshjagdev143@gmail.com	9730008095	T.Y Bsc	Yes
12	aparnabanse02@gmail.com	9168574893	Msc Environmental science 2	Yes
13	jineritamanna@gmail.com	8552969069	Fy Bsc	Yes
14	sakshipo2015@gmail.com	9284643752	M.Sc Environment Science -II	Yes
15	prejaktakarale99@gmail.com	9921098848	MSc Microbiology	Yes
16	rutujak858@gmail.com	8329695254	MSc Micro 1	Yes
17	srskakade21@gmail.com	9097973335	TY .Bsc	Yes
18	saurabhdhumai23@gmail.com	9146449477	MSC MICROBIOLOGY 1ST YEA	Yes
19	kiranjadhav7030@gmail.com	7030250739	Tybsc	Yes
20	shivaniGaiKwad259@gmail.com	7666178928	MSC I Microbiology	Yes
21	avinashtambe121@gmail.com	7066479749	TY Bsc Microbiology	Yes
22	shatu18063@gmail.com	9022531057	Fy.bsc	Yes
23	niranjnmhetre5004@gmail.com	8796200907	FYMSC	Yes
24	gauritawade7@gmail.com	7888263200	TyBSc	Yes
25	wadekarmohana@gmail.com	9657931984	MSc part II microbiology	Yes
26	shravyamarale27@gmail.com	8600319403	MSc environmental science II	Yes
27	suneelmane68@gmail.com	07083246239	SY MSc	Yes
28	AkshayGaiKwad1097@gmail.com	09156411097	TyBsc	Yes
29	sadambarbhaveshtu@gmail.com	9022475812	Tybsc Microbiology	Yes
30	rohankarhe1990@gmail.com	9405937101	SY BSC	Yes





Pune District Education Association's

ANNASAHEB MAGAR MAHAVIDYALAYA

Hadapsar, Pune - 411 028 ☎ 020 - 2699 0376 Fax : 020 - 2699 0353

E-mail : plasma_amm@yahoo.co.in • Website : www.amm.pdeapune.org

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Managing Trustee

Outward No. : AMMH/ 2022-23/21

Date : 6/4/2022

President
Ajit Pawar

To,
Mrs. Pallavi Vishal Ghule
Laboratory Scientific Officer
Health Department,
Government of Maharashtra
Pune

Letter of Invitation

Respected madam

We hereby take an opportunity to invite you to deliver a lecture on World Health Day, 07th April 2022. The details are as follows:

Mrs. Pallavi Vishal Ghule Laboratory Scientific officer, Health Department, Government of Maharashtra Pune	"World Health Day"
Date:	07 th April 2022
Day:	Thursday
Time:	01.30 pm to 02:30 pm

We are sure that you expertise in the field will enlighten the participants and create awareness about the unparalleled value of good health.

Thanking you

Yours faithfully


Principal

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



Vice President

Rajendra Ghadge

Hon. Secretary

Adv. Sandeep Kadam

Senate Member

Savitribai Phule Pune University, Pune

Treasurer

Adv. Mohanrao Deshmukh

Dy. Secretary

L. M. Pawar

Principal

Dr. Pandit Shelke

1	Email ID	Phone number	Subject of staff / Class of study 1. Could the lectr	
30	rohankarhe1990@gmail.com	9405937101	SY BSC	Yes
31	Sohamkalbhor2611@gmail.com	9168942326	Ty.bsc	Yes
32	supriyatamhane03@gmail.com	8975884099	Msc-I	Yes
33	grutuja658@gmail.com	7083728711	Msc-1	Yes
34	reshmashendkar134@gmail.com	8010771735	Msc1	Yes
35	prajaktashete2020@gmail.com	8668820375	Sybsc	Yes
36	aniketkamble5408@gmail.com	9359953480	Msc microbiology part-1	Yes
37	rakshapati621@gmail.com	8431368391	T. Y. B. Sc.	Yes
38	kalyanidhekane8@gmail.com	08459072572	S. Y. BSc	Yes
39	abhilashayadav918@gmail.com	9699428427	Msc1 Microbiology	Yes
40	archananavale4556@gmail.com	9325508473	SY BSC	Yes
41	vaishnavinale1906@gmail.com	7276551717	T.Y.B.Sc (Micro)	Yes
42	chandraprakash77_gj@gmail.com	7733936094	T.Y.BSc	Yes
43	Desaiprerna44@gmail.com	9130957906	M.Sc-2	Yes
44	rutujaghule68226@gmail.com	8805508346	Msc II (Microbiology)	Yes
45	vinayakkshirsagar96792@gmail.com	8605903460	Ty. Bsc	Yes
46	pratikshachoudhari2842000@gmail.c	9767709603	Fy.Msc	Yes
47	Dnyanesh7509@gmail.com	8669552313	T.Y.BSc	Yes
48	nehanitnpatil@gmail.com	9767844086	Teacher	Yes
49	ujwalakhisti@gmail.com	9422521057	Teacher	Yes
50	abhijitborkar30@gmail.com	7972838816	MSc 2	Yes
51	bhosaleshubhankar19@gmail.com	9637700635	Msc Microbiology Part-2	Yes
52	afsarmurad99@gmail.com	7887908584	MSc microbiology part-2	Yes
53	jagtaptanvi146@gmail.com	7057249833	Fymsc microbiology	Yes
54	adinathnarsikar99@gmail.com	7414978787	MSC FY	Yes
55	rohankakde9730@gmail.com	7559225030	M.Sc. Part 2 Microbiology	No
56	abhimandhare2000@gmail.com	7057724787	TYBsc	Yes
57	tejaskarhe2002@gmail.com	9404020048	TY BSC	Yes
58	vaishnavi.2130@gmail.com	7822987019	Tvbsc	Yes



1	Email ID	Phone number	Subject of staff / Class of studt 1.	Could the lectu
57	tejaskarhe2002@gmail.com	9404020048	TY BSC	Yes
58	vaishnavi.2130@gmail.com	7822987019	Tybsc	Yes
59	prajktazore1021@gmail.com	7666101355	T.Y.B.Sc microbiology	Yes
60	Ravinashinde45@gmail.com	7666809633	Mac micro part 1	Yes
61	jayesh9130169006@gmail.com	7350197034	MSc micro biology 1year	Yes
62	diprajsapkai123@gmail.com	9325588945	Sy. Bsc	Yes
63	gprafiksha893@gmail.com	9604515958		58 Yes
64	mahamiremansi@gmail.com	9146133882	Tybsc microbiology	Yes
65	dmangesh924@gmail.com	9890773043	Microbiology	Yes
66	vijaykale9224@gmail.com	9422243598	MSc-I	Yes
67	prtinawale3838@gmail.com	8857853838	MSc -1 microbiology	Yes
68	nehathorat002@gmail.com	+918623830988	Fybsc(micro)	Yes
69	niteshkhupase555@gmail.com	7666692017	TY.Bsc microbiology	Yes
70	pandapeksha98@gmail.com	8767236127	Sybsc	Yes
71	sanketmhetre12@gmail.com	8308003547	Ty bsc microbiology	Yes
72	asmatadavi@gmail.com	8390741439	Microbiology	Yes
73	minalmeshram050@gmail.com	8975162035	Tybsc	Yes
74	pradipbarkade8888@gmail.com	8888178734	<u>T.Y.B.Sc</u>	Yes
75	pranaligilbile2001@gmail.com	9022166922	Ty bsc	Yes
76	omkardivekar2645@gmail.com	9890496821	T.Y.Bsc	Yes
77	swaralolage1919@gmail.com	9561819925	Msc microbiology	Yes
78	priyankagupta9488@gmail.com	7218873063	Fy msc microbiology	Yes
79	moreshavali1@gmail.com	7083767717	S.Y. B.sc	Yes
80	nehanarwade1304@gmail.com	9511848053	Final year MSc(environmental s	Yes
81	nikitadevadhe@gmail.com	9146338088	Msc-part II	Yes
82	poonamjagatp296@gmail.com	7757927178	Microbiology	Yes
83	umaborade21@gmail.com	7038484924	Microbiology	Yes
84	anjalikamashetty94@gmail.com	8856021459	Microbiology	Yes
85	hanshulganeshdhanooar@gmail.com	9975877429	Microbiology	Yes

1	Email ID	Phone number	Subject of staff / Class of studt 1.	Could the lectu
75	pranaligilbile2001@gmail.com	9022166922	Ty bsc	Yes
76	omkardivekar2645@gmail.com	9890496821	T.Y.Bsc	Yes
77	swaralolage1919@gmail.com	9561819925	Msc microbiology	Yes
78	priyankagupta9488@gmail.com	7218873063	Fy msc microbiology	Yes
79	moreshavali1@gmail.com	7083767717	S.Y. B.sc	Yes
80	nehanarwade1304@gmail.com	9511848053	Final year MSc(environmental s	Yes
81	nikitadevadhe@gmail.com	9146338088	Msc-part II	Yes
82	poonamjagatp296@gmail.com	7757927178	Microbiology	Yes
83	umaborade21@gmail.com	7038484924	Microbiology	Yes
84	anjalikamashetty94@gmail.com	8856021459	Microbiology	Yes
85	hanshulganeshdhangar@gmail.com	9975877429	Microbiology	Yes
86	kaleashwin98@gmail.com	7038330366	Microbiology	Yes
87	vidyakarande16@gmail.com	9922212209	Microbiology	Yes
88	apekshaghule8388@gmail.com	78750 85455	Msc 2	Yes
89	pratikalbhor771@gmail.com	7066330605	Msc 2 Microbiology	Yes
90	akashjvalekar7861@gmail.com	7038583737	Msc 1	Yes
91	siddheshlimbore11@gmail.com	9763179634	M.Sc. part 1	Yes
92				

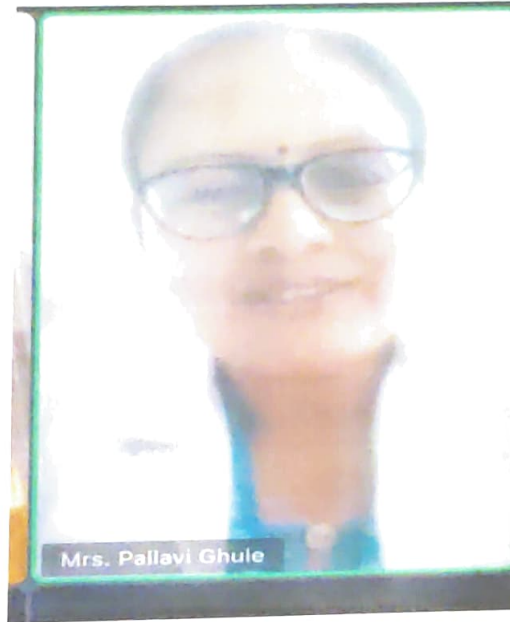


12. How do your activities contribute to the mission and vision of the institution?

World Health Day is celebrated every year on 7 April to commemorate the anniversary of the founding of the World Health Organization (WHO) in 1948.

Each year for this date, a theme is chosen that highlights an area of priority concern for World Health Organization (WHO). In the face of the current pandemic, a polluted planet, and an increasing incidence of diseases, the theme for World Health Day 2022 was Our Planet, Our Health. Hence the guest lecture was arranged on "The unparalleled value of good health." The Honourable Speaker Mrs. Pallavi Vishal Ghule, Laboratory Scientific Officer, Public Health Laboratory, Maharashtra Government imparted knowledge on importance of health as well as facilities available at Public Health centres of Maharashtra Government.

13. Photograph:



Prof. Neha Nitin Patil
Head

Department of Microbiology
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028

Dr. R. V. Joshi
Co-ordinator
IQAC Committee
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-28.

Dr. Pandit N. Shelke
Principal
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.





Pune District Education Association's

ANNASAHEB MAGAR MAHAVIDYALAYA

Hadapsar, Pune - 411 028 ☎ 020 - 2699 0376 Fax. : 020 - 2699 0353

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Managing Trustee

Outward No. : AMMH / 2022 - 23 / 30

Date : 8/4/2022

President
Ajit Pawar

To,
Mrs. Pallavi Vishal Ghule
Laboratory Scientific Officer
Health Department
Government of Maharashtra
Pune

Vice President
Rajendra Ghadge

Subject: Letter of Appreciation

Respected Madam

We are grateful to have your guest lecture on World Health Day, 07th April 2022
Thursday at 01.30 pm.

Your lecture has inculcated immense knowledge about importance of good health and
health facilities available at Maharashtra Government Health Centres. We hope to have
your valuable cooperation in future as well.

Thank you,

Date : 07th April 2022
Place : Pune

Yours faithfully,


(Dr. Pandit N. Shelke)

PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



Principal

Dr. Pandit Shelke

Hon. Secretary

Adv. Sandeep Kadam

Senate Member

Savitribai Phule Pune University, Pune

Treasurer

Adv. Mohanrao Deshmukh

Dy. Secretary

L. M. Pawar



Pune District Education Association's

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-411028

Date- 05-04-2022

Notice

All the UG (microbiology) and PG (Environmental Science and Microbiology) students are hereby informed that on the occasion of a **World Health day (2022)** there will be guest lecture held by Department of microbiology on the topic of "The unparalleled value of good health by the Honourable Speaker Mrs. Pallavi Vishal Ghule on 7th April, 2022 at 01.30 pm in our college. Attendance is compulsory.

Prof. Neha Nitin Patil

Department of Microbiology
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028

IQAC

Coordinator
Co-ordinator
IQAC Committee
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-28.

Dr. Pandit N. Shelke

PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



**Pune District Education Association's
Annasaheb Magar Mahavidyalaya Hadapsar, Pune-28
Microbiology Department- 2021-2022**

Date- 20-10-2021

Notice

All the UG and PG students (Environmental Science and Microbiology) are hereby informed that on the occasion of a **World Hand Wash Day** will be arranged by Microbiology and Environmental Science Department on 21st October, 2021 at 11.00 am in Microbiology department of our college. Attendance is compulsory.



Prof. Neha Nitin Patil
Head

Department of Microbiology
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028



Dr. Ramakant P. Joshi

**Co-ordinator
IQAC Committee**
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-28



Dr. Pandit N. Shelke

PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411 028





**Pune District Education Association's
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-411028
Activity Audit Report Year 2021-2022
Microbiology Department**



Date: 21/10/2021

Venue: T.Y.B.Sc Lab.

1. Title of the Activity : World Hand Wash Day
2. Names of students of core committee:

Sr.No.	Name of the student
1.	Kokane Mahesh M.
2.	Kshirsagar Abhishek M.
3.	Kadam Omkar K.
4.	Ghule Harshada S.

3. Attach list of student members of the activity group (Faculty Wise and Degree/ Junior):
Attendance list attached
4. Aims and objectives of the Event: To achieve awareness in Cleanliness and Hygiene.
5. Was the activity calendar prepared? Yes / No: Yes
6. Functions / duties allotted to committee members

Committee	Name
Organization Committee	Prof. Neha N. Patil Ms. Waghmode M. Ms. Sherkar S. D. Ms. Borade U. B.

7. Participation of audience:

i) No. of Students:

Course	No. of Students present
F.Y.B.Sc	49
M.Sc. Micro. Part I	27
Total	67

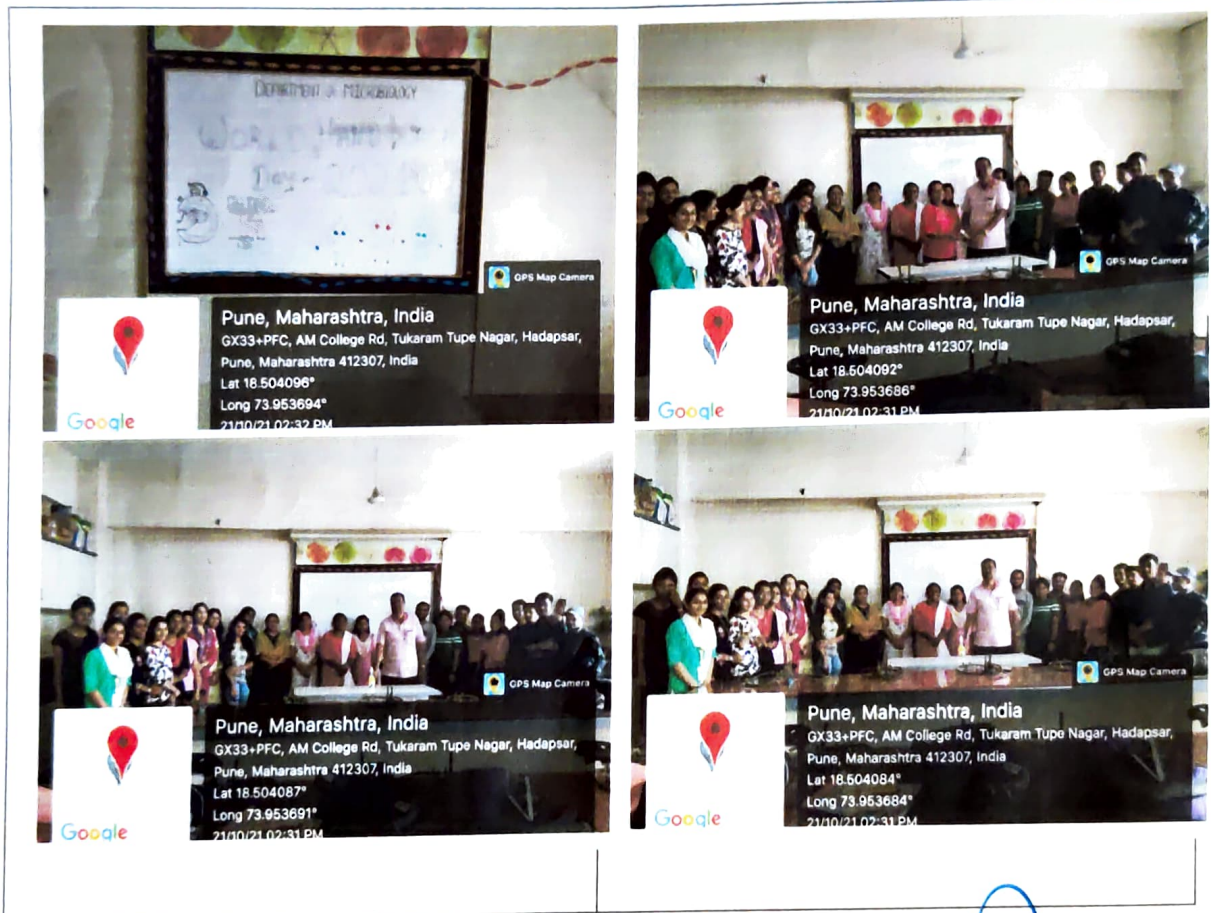
ii) No. of Staff: 15

8. Activity report submitted to

- a) Principal / Vice Principal / Registrar: Yes
- b) HODS for monthly report : Yes
- c) Magazine : Yes
- d) IQAC: Yes

9. How do your activities contribute to the mission and vision of the institution?

10. Photographs:



Prof. Neha Nitin Patil
Head

Department of Microbiology
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune - 411028

Dr. Ramakant P. Joshi

Co-ordinator
IQAC Committee
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-28

Dr. Pandit N. Shelke

PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411 028





**Pune District Education Association's
Annasaheb Magar Mahavidyalaya Hadapsar, Pune-411028**

Date- 01-04-2022


विद्यार्थ्यांसाठी सुचना

सूक्ष्मजीवशास्त्र पदव्युत्तर विभागातील (M.Sc. Part – I & II) सर्व विद्यार्थ्यांच्या कळविण्यात येते की, शुक्रवार दि .01/04/2022 रोजी श्री .अनिरुद्ध देशपांडे (Promoter of Amnora Township and M.D. City Corporation Ltd.) यांचे “भी कसा घडलो” या विषयावर विद्यार्थ्यांना पोत्साहनपर व्याख्यान आयोजित करण्यात आलेले आहे .

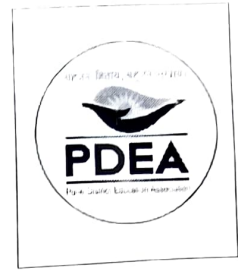
तरी सर्व विद्यार्थ्यांची उपस्थिती अनिवार्य आहे याची नोंद घ्यावी .

स्थळ :- श्री .छत्रपती शिवाजी महाराज सभागृह

वेळ :- सकाळी 10.30 वा .


for Head of Department
Department of Microbiology
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028


b-- 31/3/2022
Principal
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



Pune District Education Association's
Annasaheb Magar College, Hadapsar, Pune-411028.
Department of Microbiology (Post graduation)
M.Sc.-I Microbiology Attendance 2021-22

Guest lecture by Mr. Anirudha Deshpande dated on 01 April 2022

Venue : Shivaji Hall Time: 10:30 am

Sr. No.	Name of the Students	Signature
1	Atole Sourav Mohan	AB
2	Bhalerao Rohit Rajesh	AB
3	Borkar Janhavi Avinash	Janhavi
4	Chaoudhari Pratiksha Maruti	Chouh
5	Chavan Amit Chabau	Amit
6	Chavan Vaibhav Jayvant	Vaibhav
7	Choudhari Pranav Pandurang	Pranav
8	Dahatonde Puja Santosh	Puja
9	Dhole Sonali Ashok	Sonali
10	Dhumal Saurabh Manohar	Saurabh
11	Gaikwad Pratiksha Sambhaji	Pratiksha
12	Gaikwad Rutuja C.	Rutuja
13	Gaikwad Shivani Rajesh	Shivani
14	Garud Asmita Balasaheb	Asmita
15	Gnate Harshada Sandeep	Harshada
16	Gupta Priyanka Kamnaba	Priyanka
17	Jadhav Athrava Maruti	Athrava
18	Jadhav Karishma Dnyandeo	Karishma
19	Jadhav Vaishnavi Navnath	Vaishnavi
20	Jagtap Mangesh Mahesh	Mangesh
21	Jagtap Tanavi Chandrakant	Tanavi
22	Jagtap Vaishnavi Bhanudas	Vaishnavi
23	Javalkar Akash Anil	Akash
24	Kadam Onkar Kishor	Onkar
25	Kadam Shweta Anil	Shweta
26	Kale Nikita Ashok	Nikita
27	Kale Vijayanand Shivram	Vijayanand



Pune District Education Association's

Annasaheb Magar College, Hadapsar, Pune-411028.

Department of Microbiology (Post graduation)

M.Sc.-I Microbiology Attendance 2021-22

Guest lecture by Mr. Anirudha Deshpande dated on 01 April 2022

Venue : Shivaji Hall Time: 10:30 am

Sr. No.	Name of the Students	Signature
28	Kamble Aniket Rajesh	Ab
29	Kamble Rutuja Sunil	Ab
30	Katkar Maithili Ganesh	Ab
31	Khatakalle Vishal Virendra	Ab
32	Khetmalis Jayesh Sanjay	Ab
33	Koigade Mayur Eknath	Ab
34	Kokane Mahesh Mahadev	Ab
35	Kshirsagar Abhishek Maruti	A.Mg
36	Limbore Siddhesh Sukhdev	Ab
37	Lolage Swarali Satish	Ab
38	Magar Aishwarya Jaywantrao	Ab
39	Mane Aniket Mahadev	Amant
40	Mankar Yogini Subhash	Ymankar
41	Mhetre Niranjana Vilas	Ab
42	More Akash Shivaji	Ab
43	More Uddesh Bhanudas	Ab
44	Nagawade Rahul Jaysing	Ab
45	Narsikar Adinath Santosh	Adinath.
46	Nawale Priti Vitthal	Ab
47	Petkar Yogesh Hanumant	Ab
48	Ratnapgol Kirti Balappa	Ab
49	Rupnar Shruti Laxman	Shruti
50	Sangale Satish Navanath	SSAB
51	Shendkar Reshma Tukaram	Reshma
52	Shinde Ravina Suresh	Ab
53	Shukla Niharika Anilkumar	Ab
54	Solunke Supriya Murlidhar	Ab
55	Sudrik Aishwarya Anil	Ab
56	Tamhane Supriya Rajendra	Supriya
57	Tupe Niranjana Nitin	Ab
58	Yadav Abhilasha Tukaram	Ab



Pune District Education Association's
Annasaheb Magar College, Hadapsar, Pune-411028.
Department of Microbiology (Post graduation)
M.Sc.-II Microbiology Attendance 2021-22
Guest lecture by Mr. Anirudha Deshpande dated on 01 April 2022
Venue : Shivaji Hall Time: 10:30 am

Sr. No.	Name of the Students	Signature
1	Atre Gayatri Gopal	
2	Bhosale Shubhankar Girish	Ab
3	Bhujbal Shivanjali Anil	Ab
4	Bolabattin Nitinkumar Narsing	Ab
5	Borawake Prathamesh Maruti	
6	Borkar Abhijit Haribhau	Ab
7	Chinchkar Shambhavi Suresh	Ab
8	Desai Purna Shantvan	Ab
9	Devadhe Nikita Subhash	
10	Dhumal Shreyas Rajendra	
11	Gaikwad Manali Mahaveer	
12	Gaikwad Pranali Ratnakar	
13	Ghule Ankita Vijay	
14	Ghule Apeksha Avinash	
15	Chale Rutuja Devidas	
16	Hingane Rutuja Vijay	
17	Jadhav Shubham Arun	Ab
18	Jagdale Purva Mahadev	
19	Kakde Rohan Vitthalrao	Ab
20	Kalbhor Pratik Vaman	
21	Kale Preeti Prakash	Ab
22	Kale Sahil Ramesh	
23	Kale Shubhangi Sanjay	Ab
24	Karthe Pratik Dnyaneshwar	Ab
25	Kapase Saurabh Saudagar	Ab
26	Karale Prajakta Prakash	
27	Khade Sanket Bhausaheb	



Pune District Education Association's
Annasaheb Magar College, Hadapsar, Pune-411028.
Department of Microbiology (Post graduation)
M.Sc. Microbiology Attendance 2021-22
Guest lecture by Mr. Anirudha Deshpande dated on 01 April 2022
Venue : Shivaji Hall Time: 10:30 am

Sr.No.	Name of the Students	Signature
28	Khaladkar Karan Vitthal	Ab
29	Khatal Akash Santosh	Ab
30	Kudale Chetan Kailas	C.K
31	Lende Snehal Balu	Ab
32	Mahapatra Ranjana Raghunath	Snehal
33	Mane Sunil Dashrath	Ab
34	Moundekar Aparna Ankush	Am
35	Murad Afsarali Ibrahim	Ab
36	Palkar Trupti Deepa	Ab
37	Patil Avishkar Ramrao	Ab
38	Patil Kiran Ashok	Patil Kiran
39	Pawar Abhishek Ganesh	Ab
40	Pawar Apurva Sindhyabapu	ASP
41	Pawar Ashwinee Sanjay	Ab
42	Rakh Bhagyashree Madhav	Bhagyashree
43	Shinde Rutuja Vijaykumar	Ab
44	Shinde Vaibhav Nivrutti	Ab
45	Shivankar Akash Ankush	A.A.S
46	Sonawale Dhananjay Mahadeo	Dhanu
47	Tamhane Shiraj Sandip	
48	Taware Gauri Balasaheb	Ab
49	Vetal Ashvini Lubhan	Abetal
50	Wadekar Mohana Prabhakar	Ab
51	Waghmode Pradip Babu	W.P.B
52	Zende Vivek Pravin	Ab



Pune District Education Association's
Annasaheb Magar Mahavidyalaya
Activity Audit Report Year 2021-22
Department of Microbiology



Date: 07-04-2022

Venue: Department of Microbiology

1. Title of the Activity: **World Health Day**
2. Names of students of core committee:
3. Attach list of student members of the activity group (Faculty Wise and Degree/ Junior):
Attendance list attached
4. Aims and objectives of the event: To create awareness on the occasion of "World Health Day"
5. Was the activity calendar prepared? Yes / No: Yes
6. Organization Committee

Sr.No	Name
1	Prof. Patil. N. N
2	Mrs. Sherkar S. D.
3	Ms. Kamashetty A. O.
4	Ms. Kale. A. B.

7. Whether other members were co-opted? Yes/No NA
8. Participation of audience
9. No. of Students:

Course	No. Of Students present
B.Sc Microbiology	35
M.Sc I Microbiology	29
M.Sc II Microbiology	22
M.Sc EVS I	02
M.Sc EVS II	08
Total	78

No. of Staff: 18

10. Activity report submitted to

- a) Registrar: Yes
- b) HODS for monthly report : Yes
- c) Magazine : Yes
- d) IQAC: Yes


















































































































**Pune District Education Association's
Annasaheb Magar Mahavidyalaya
Activity Audit Report Year 2021-22
Department of Microbiology
"World Health Day" 7th April 2022**



Attendance

Close		Participants (96)	
<p>Search</p>			
	Anjali Kamshetty		
	PDEA Annasaheb... (Host)		
	Mrs. Pallavi Ghule		
	Aditya Doke		
	Akanksha Tirkhunde		
	Akash Ghule		
	AKASH KHATAL		
	akshay gaikwad		
	aniket kamble		
	Ankita Ghule		
	Asha Mane		
	Ashwini Kale		
	Ashwini tawhare		
	Bhairat Nikita		
	Bhandari shruti		
	Bhavana Dangri		
	Bhavesh Sadambar		
	Chandraprakash Jangid		
	Dr. Warsha Khandewale		
	Dr. Shubhangi Shinde		
	Gaikwad manali		
	Gaikwad rutuja		
	Gauri Tawade		
	Gayatri ATRE		
	Ghule Rutuja		
	Gilbile Pranali		
	Hingane Rutuja		
	Jadhav Kiran		
	Jadhav Swati Dattatray		
	Jagtap Tanvi		
	Kaif		
	Kalal Nikita		
	Kalbhor Shantanu		
	Kalbhor soham		
	Kale Latikesh		
	Karishma rasal		
	Kokane Mahesh		
	Komal Pacharane		
	MAHADEV ASHTAGE		



MA MAHADEV ASHTAGE	 	Niharika Shukla	 
MD Mangesh Deshpande	 	ND Nikita Devadhe	 
 Manisha Jagdale	 	NK Nikita Kshirsagar	 
MM Mansi Mahamire	 	 Nilesh Khupase	 
MM Minal Meshram	 	 Patil Aditya	 
 More Akash	 	PA Pawar Ashwinee	 
a Narsikar Adinath	 	 Payal Gawari	 
NP Nawale priti	 	PJ Poonam Jagtap	 
N Neha ghule	 	PC Pradnya chavan EVS -2	 
NN Neha Narwade	 	PG Pradnya gaikwad	 
 Neha Nitin Patil	 	P Prajakta Zore	 
PK Prajakta Karale	 	SR Shendkar Reshma	 
P Prathamesh Borawake	 	SV Shindhe Vaibhav	 
PP Prerana Phadtare	 	SA Shivankar akash	 
 Priyanka Bane	 	ST Shriraj Tamhane	 
 Rajlaxmi More	 	SK Shubham Khedkar	 
RP Raksha Patil	 	 shweta kadam	 
RM Ranjana Mahapatra	 	 SIDDHESH .	 
R Rutuja sunil Kamble	 	S SNEHAL PAWAR	 
SU Sanket Undre	 	SA Sudrik Aishwarya	 
SB Shailesh Borawane	 	TS Tamhane Supriya	 
SW shashikala walmiki	 	TK Tejas Karhe	 
TA Tejashri Awhale	 	VL vishal lonkar	 
 Ujwala Khisti	 	WM Wadekar Mohana	 
 uma borade	 	YH Yogesh Hanumant Petkar	 
 urmila dhangar	 	YM Yogini mankar	 
 Vaishnavi Nale	 	YG Yuvraj Gawande	 
VS Vinaya Santosh Kalbhor std...	 	V Vasudha	 
VL vishal lonkar	 	BS Bhosale Shubhankar	 
WM Wadekar Mohana	 	CV C401 varsha kamthe	 
YH Yogesh Hanumant Petkar	 	GT Gauri Tawade	 
YM Yogini mankar	 	Invite	
YG Yuvraj Gawande	 		



11. Mode of feedback from students/teacher and action taken on it to improve.

Feedback was taken from the participants by online Google form mode.

1	Email ID	Phone number	Subject of staff / Class of studt	1. Could the lecture
2	ghuleneha183@gmail.com	9373664468	TYBSC	Yes
3	yashwalke571@gmail.com	9579710921	FYBSC 1ST YEAR	Yes
4	kumbhar.pranal9130@gmail.com	9130988477	Sybsc (microbiology)	Yes
5	bhairatnikita130@gmail.com	9766377045	T.y.bsc	Yes
6	Trivenishirole2819@gmail.com	8983531903	Msc Environmental science par	Yes
7	priyabane5@gmail.com	92844136672	T. Y. Bsc microbiology	Yes
8	aniketchoudhari2530@gmail.com	9623066365	Tybsc	Yes
9	kalahnika369@gmail.com	9322497859	Msc. Microbiology part - I	Yes
10	yogeshpetkar1997@gmail.com	7218635814	Fy Msc microbiology	Yes
11	ganeshjagdev143@gmail.com	9730008095	T.Y Bsc	Yes
12	aparnabanse02@gmail.com	9168574893	Msc Environmental science 2	Yes
13	jineritamanna@gmail.com	8552969069	Fy Bsc	Yes
14	sakshipo2015@gmail.com	9284643752	M.Sc Environment Science -II	Yes
15	prejaktakarale99@gmail.com	9921098848	MSc Microbiology	Yes
16	rutujak858@gmail.com	8329695254	MSc Micro 1	Yes
17	srskakade21@gmail.com	9097973335	TY .Bsc	Yes
18	saurabhdhumai23@gmail.com	9146449477	MSC MICROBIOLOGY 1ST YEA	Yes
19	kiranjadhav7030@gmail.com	7030250739	Tybsc	Yes
20	shivaniگاikwad259@gmail.com	7666178928	MSC 1 Microbiology	Yes
21	avinashtambe121@gmail.com	7066479749	TY Bsc Microbiology	Yes
22	shatu18063@gmail.com	9022531057	Fy.bsc	Yes
23	niranjanmhetre5004@gmail.com	8796200907	FYMSC	Yes
24	gauritawade7@gmail.com	7888263200	TyBSc	Yes
25	wadekarmohana@gmail.com	9657931984	MSc part II microbiology	Yes
26	shravyamarale27@gmail.com	8600319403	MSc environmental science II	Yes
27	suneelmane68@gmail.com	07083246239	SY MSc	Yes
28	Akshayگاikwad1097@gmail.com	09156411097	TyBsc	Yes
29	sadambarbhaveshtu@gmail.com	9022475812	Tybsc Microbiology	Yes
30	rohankarhe1990@gmail.com	9405937101	SY BSC	Yes





Pune District Education Association's

ANNASAHEB MAGAR MAHAVIDYALAYA

Hadapsar, Pune - 411 028 ☎ 020 - 2699 0376 Fax : 020 - 2699 0353

E-mail : plasma_amm@yahoo.co.in • Website : www.amm.pdeapune.org

Affiliated to Savitribai Phule Pune University • Id No. : PU/PN/ASC/029/1971 • Jr.Coll.No. 11.15.005 (Mah.)

• Re-Accredited by NAAC at 'A' Grade • Best College Award by Savitribai Phule Pune University

Managing Trustee

Outward No. : AMMH/ 2022-23/21

Date : 6/4/2022

President
Ajit Pawar

To,
Mrs. Pallavi Vishal Ghule
Laboratory Scientific Officer
Health Department,
Government of Maharashtra
Pune

Letter of Invitation

Respected madam

We hereby take an opportunity to invite you to deliver a lecture on World Health Day,
07th April 2022. The details are as follows:

Mrs. Pallavi Vishal Ghule Laboratory Scientific officer, Health Department, Government of Maharashtra Pune	"World Health Day"
Date:	07 th April 2022
Day:	Thursday
Time:	01.30 pm to 02:30 pm

We are sure that you expertise in the field will enlighten the participants and create awareness about the unparalleled value of good health.

Thanking you

Yours faithfully


Principal

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



Vice President

Rajendra Ghadge

Hon. Secretary

Adv. Sandeep Kadam

Senate Member

Savitribai Phule Pune University, Pune

Treasurer

Adv. Mohanrao Deshmukh

Dy. Secretary

L. M. Pawar

Principal

Dr. Pandit Shelke

1	Email ID	Phone number	Subject of staff / Class of studt 1. Could the lectr	
30	rohankarhe1990@gmail.com	9405937101	SY BSC	Yes
31	Sohamkalbhor2611@gmail.com	9168942326	Ty.bsc	Yes
32	supriyatamhane03@gmail.com	8975884099	Msc-I	Yes
33	grutuja658@gmail.com	7083728711	Msc-1	Yes
34	reshmashendkar134@gmail.com	8010771735	Msc1	Yes
35	prajaktashete2020@gmail.com	8668820375	Sybsc	Yes
36	aniketkamble5408@gmail.com	9359953480	Msc microbiology part-1	Yes
37	rakshapati621@gmail.com	8431368391	T. Y. B. Sc.	Yes
38	kalyanidhekane8@gmail.com	08459072572	S. Y. BSc	Yes
39	abhilashayadav918@gmail.com	9699428427	Msc1 Microbiology	Yes
40	archananavale4556@gmail.com	9325508473	SY BSC	Yes
41	vaishnavinale1906@gmail.com	7276551717	T.Y.B.Sc (Micro)	Yes
42	chandraprakash77_gj@gmail.com	7733936094	T.Y.BSc	Yes
43	Desaiprerna44@gmail.com	9130957906	M.Sc-2	Yes
44	rutujaghule68226@gmail.com	8805508346	Msc II (Microbiology)	Yes
45	vinayakkshirsagar96792@gmail.com	8605903460	Ty. Bsc	Yes
46	pratikshachoudhari2842000@gmail.c	9767709603	Fy.Msc	Yes
47	Dnyanesh7509@gmail.com	8669552313	T.Y.BSc	Yes
48	nehanitnpatil@gmail.com	9767844086	Teacher	Yes
49	ujwalakhisti@gmail.com	9422521057	Teacher	Yes
50	abhijitborkar30@gmail.com	7972838816	MSc 2	Yes
51	bhosaleshubhankar19@gmail.com	9637700635	Msc Microbiology Part-2	Yes
52	afsarmurad99@gmail.com	7887908584	MSc microbiology part-2	Yes
53	jagtaptanvi146@gmail.com	7057249833	Fymsc microbiology	Yes
54	adinathnarsikar99@gmail.com	7414978787	MSC FY	Yes
55	rohankakde9730@gmail.com	7559225030	M.Sc. Part 2 Microbiology	No
56	abhimandhare2000@gmail.com	7057724787	TYBsc	Yes
57	tejaskarhe2002@gmail.com	9404020048	TY BSC	Yes
58	vaishnavi.2130@gmail.com	7822987019	Tvbsc	Yes



1	Email ID	Phone number	Subject of staff / Class of studt 1.	Could the lectu
57	tejaskarhe2002@gmail.com	9404020048	TY BSC	Yes
58	vaishnavi.2130@gmail.com	7822987019	Tybsc	Yes
59	prajktazore1021@gmail.com	7666101355	T.Y.B.Sc microbiology	Yes
60	Ravinashinde45@gmail.com	7666809633	Mac micro part 1	Yes
61	jayesh9130169006@gmail.com	7350197034	MSc micro biology 1year	Yes
62	diprajsapkai123@gmail.com	9325588945	Sy. Bsc	Yes
63	gpratiksha893@gmail.com	9604515958		58 Yes
64	mahamiremansi@gmail.com	9146133882	Tybsc microbiology	Yes
65	dmangesh924@gmail.com	9890773043	Microbiology	Yes
66	vijaykale9224@gmail.com	9422243598	MSc-I	Yes
67	prtinawale3838@gmail.com	8857853838	MSC -1 microbiology	Yes
68	nehathorat002@gmail.com	+918623830988	Fybsc(micro)	Yes
69	niteshkhupase555@gmail.com	7666692017	TY.Bsc microbiology	Yes
70	pandeapeksha98@gmail.com	8767236127	Sybsc	Yes
71	sanketmhetre12@gmail.com	8308003547	Ty bsc microbiology	Yes
72	asmatadavi@gmail.com	8390741439	Microbiology	Yes
73	minalmeshram050@gmail.com	8975162035	Tybsc	Yes
74	pradipbarkade8888@gmail.com	8888178734	<u>T.Y.B.Sc</u>	Yes
75	pranaligilbile2001@gmail.com	9022166922	Ty bsc	Yes
76	omkardivekar2645@gmail.com	9890496821	T.Y.Bsc	Yes
77	swaralolage1919@gmail.com	9561819925	Msc microbiology	Yes
78	priyankagupta9488@gmail.com	7218873063	Fy msc microbiology	Yes
79	moreshavali1@gmail.com	7083767717	S.Y. B.sc	Yes
80	nehanarwade1304@gmail.com	9511848053	Final year MSc(environmental s	Yes
81	nikitadevadhe@gmail.com	9146338088	Msc-part II	Yes
82	poonamjagatp296@gmail.com	7757927178	Microbiology	Yes
83	umaborade21@gmail.com	7038484924	Microbiology	Yes
84	anjalikamashetty94@gmail.com	8856021459	Microbiology	Yes
85	hanshulganeshdhanoar@gmail.com	9975877429	Microbiology	Yes

1	Email ID	Phone number	Subject of staff / Class of studt 1.	Could the lectu
75	pranaligilbile2001@gmail.com	9022166922	Ty bsc	Yes
76	omkardivekar2645@gmail.com	9890496821	T.Y.Bsc	Yes
77	swaralolage1919@gmail.com	9561819925	Msc microbiology	Yes
78	priyankagupta9488@gmail.com	7218873063	Fy msc microbiology	Yes
79	moreshavali1@gmail.com	7083767717	S.Y. B.sc	Yes
80	nehanarwade1304@gmail.com	9511848053	Final year MSc(environmental s	Yes
81	nikitadevadhe@gmail.com	9146338088	Msc-part II	Yes
82	poonamjagatp296@gmail.com	7757927178	Microbiology	Yes
83	umaborade21@gmail.com	7038484924	Microbiology	Yes
84	anjalikamashetty94@gmail.com	8856021459	Microbiology	Yes
85	hanshulganeshdhangar@gmail.com	9975877429	Microbiology	Yes
86	kaleashwin98@gmail.com	7038330366	Microbiology	Yes
87	vidyakarande16@gmail.com	9922212209	Microbiology	Yes
88	apekshaghule8388@gmail.com	78750 85455	Msc 2	Yes
89	pratikalbhor771@gmail.com	7066330605	Msc 2 Microbiology	Yes
90	akashjvalekar7861@gmail.com	7038583737	Msc 1	Yes
91	siddheshlimbore11@gmail.com	9763179634	M.Sc. part 1	Yes
92				

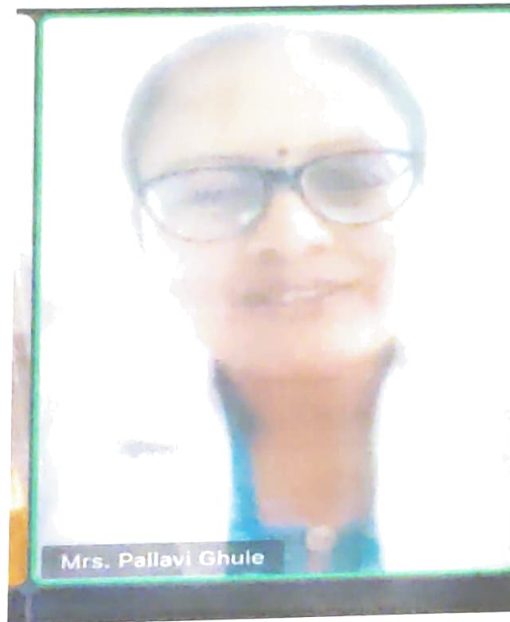


12. How do your activities contribute to the mission and vision of the institution?

World Health Day is celebrated every year on 7 April to commemorate the anniversary of the founding of the World Health Organization (WHO) in 1948.

Each year for this date, a theme is chosen that highlights an area of priority concern for World Health Organization (WHO). In the face of the current pandemic, a polluted planet, and an increasing incidence of diseases, the theme for World Health Day 2022 was Our Planet, Our Health. Hence the guest lecture was arranged on "The unparalleled value of good health." The Honourable Speaker Mrs. Pallavi Vishal Ghule, Laboratory Scientific Officer, Public Health Laboratory, Maharashtra Government imparted knowledge on importance of health as well as facilities available at Public Health centres of Maharashtra Government.

13. Photograph:



Prof. Neha Nitin Patil
Head

Department of Microbiology
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028

Dr. R. V. Joshi
Co-ordinator
IQAC Committee
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-28.

Dr. Pandit N. Shelke
Principal
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.





Pune District Education Association's

ANNASAHEB MAGAR MAHAVIDYALAYA

Hadapsar, Pune - 411 028 ☎ 020 - 2699 0376 Fax. : 020 - 2699 0353

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Managing Trustee

Outward No. : AMMH / 2022 - 23 / 30

Date : 8/4/2022

President
Ajit Pawar

To,
Mrs. Pallavi Vishal Ghule
Laboratory Scientific Officer
Health Department
Government of Maharashtra
Pune

Vice President
Rajendra Ghadge

Subject: Letter of Appreciation

Respected Madam

We are grateful to have your guest lecture on World Health Day, 07th April 2022
Thursday at 01.30 pm.

Your lecture has inculcated immense knowledge about importance of good health and
health facilities available at Maharashtra Government Health Centres. We hope to have
your valuable cooperation in future as well.

Thank you,

Date : 07th April 2022
Place : Pune

Yours faithfully,


(Dr. Pandit N. Shelke)

PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Hon. Secretary

Adv. Sandeep Kadam

Senate Member

Savitribai Phule Pune University, Pune

Treasurer

Adv. Mohanrao Deshmukh

Dy. Secretary

L. M. Pawar

Principal

Dr. Pandit Shelke





Pune District Education Association's

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-411028

Date- 05-04-2022

Notice

All the UG (microbiology) and PG (Environmental Science and Microbiology) students are hereby informed that on the occasion of a **World Health day (2022)** there will be guest lecture held by Department of microbiology on the topic of "The unparalleled value of good health by the Honourable Speaker Mrs. Pallavi Vishal Ghule on 7th April, 2022 at 01.30 pm in our college. Attendance is compulsory.

Prof. Neha Nitin Patil

Department of Microbiology
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028

IQAC

Coordinator
IQAC Committee
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-28.

Dr. Pandit N. Shelke

PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.





Pune District Education Association's
Annasaheb Magar College, Hadapsar, Pune-411028.
Department of Microbiology (Post graduation)
“World Water Day” Program 22 March 2022
M.Sc.-I Attendance 2021-22

Sr. No.	Name of the Students
1	Awhale Tejashri
2	Bhadkumbe Geetanjali Chandrakant
3	Bhosale Omkar Vijay
4	Pawar Snehal Arjun
5	Sawant Gayatri Satish
6	Shirole Triveni Ramesh

**Pune District Education Association's
Annasaheb Magar Mahavidyalaya Hadapsar, Pune-28
Microbiology Department- 2021-2022**

Date- 20-10-2021

Notice

All the UG and PG students (Environmental Science and Microbiology) are hereby informed that on the occasion of a **World Hand Wash Day** will be arranged by Microbiology and Environmental Science Department on 21st October, 2021 at 11.00 am in Microbiology department of our college. Attendance is compulsory.



Prof. Neha Nitin Patil
Head

Department of Microbiology
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028



Dr. Ramakant P. Joshi

**Co-ordinator
IQAC Committee**
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-28



Dr. Pandit N. Shelke

PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411 028





**Pune District Education Association's
Annasaheb Magar Mahavidyalaya,
Hadapsar, Pune-411028
Activity Audit Report Year 2021-2022
Microbiology Department**



Date: 21/10/2021

Venue: T.Y.B.Sc Lab.

1. Title of the Activity : World Hand Wash Day
2. Names of students of core committee:

Sr.No.	Name of the student
1.	Kokane Mahesh M.
2.	Kshirsagar Abhishek M.
3.	Kadam Omkar K.
4.	Ghule Harshada S.

3. Attach list of student members of the activity group (Faculty Wise and Degree/ Junior):
Attendance list attached
4. Aims and objectives of the Event: To achieve awareness in Cleanliness and Hygiene.
5. Was the activity calendar prepared? Yes / No: Yes
6. Functions / duties allotted to committee members

Committee	Name
Organization Committee	Prof. Neha N. Patil Ms. Waghmode M. Ms. Sherkar S. D. Ms. Borade U. B.

7. Participation of audience:

i) No. of Students:

Course	No. of Students present
F.Y.B.Sc	49
M.Sc. Micro. Part I	27
Total	67



Pune District Education Association's
Annasaheb Magar College, Hadapsar, Pune-411028.
Department of Microbiology (Post graduation)
“World Water Day” Program 22 March 2022
M.Sc.-I Attendance 2021-22

Sr. No.	Name of the Students
1	Awhale Tejashri
2	Bhadkumbe Geetanjali Chandrakant
3	Bhosale Omkar Vijay
4	Pawar Snehal Arjun
5	Sawant Gayatri Satish
6	Shirole Triveni Ramesh

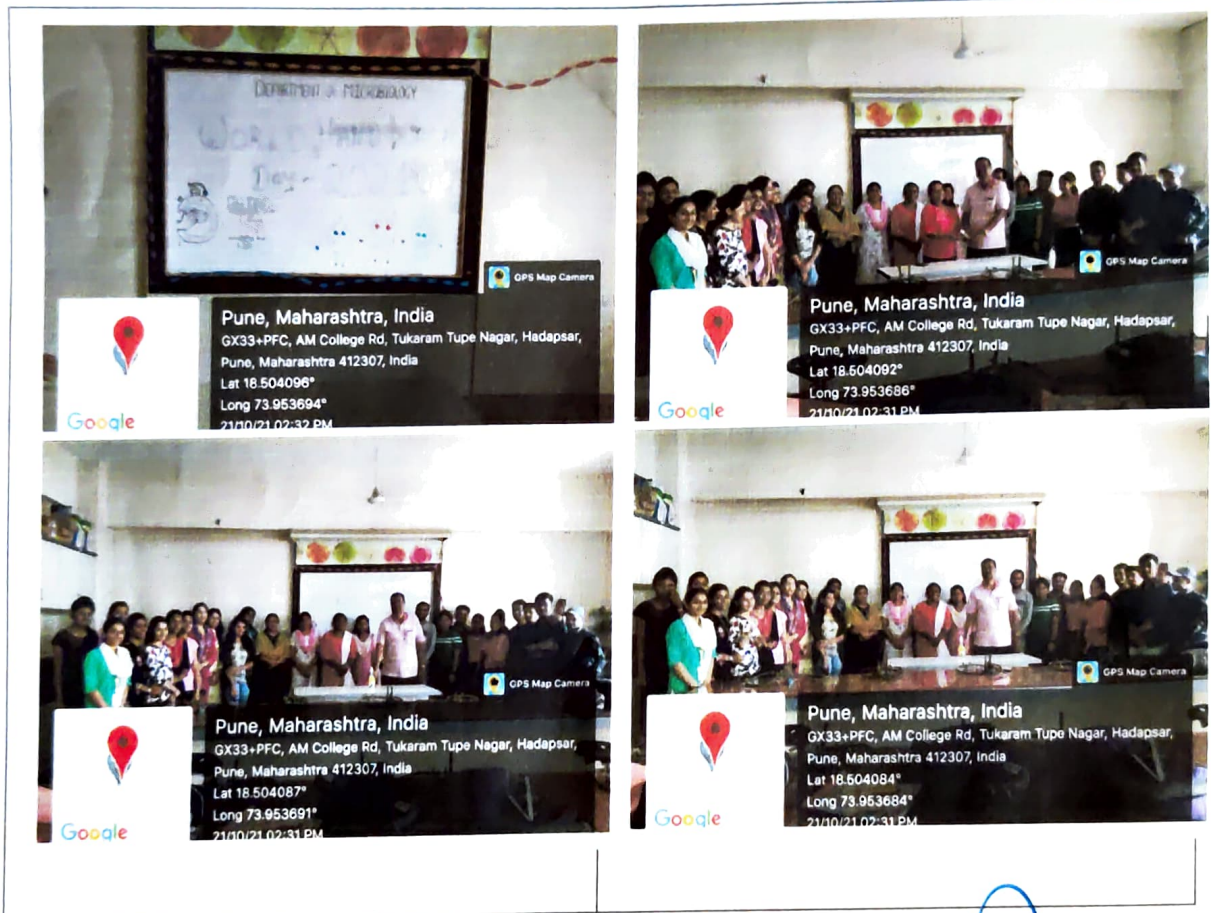
ii) No. of Staff: 15

8. Activity report submitted to

- a) Principal / Vice Principal / Registrar: Yes
- b) HODS for monthly report : Yes
- c) Magazine : Yes
- d) IQAC: Yes

9. How do your activities contribute to the mission and vision of the institution?

10. Photographs:



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ICT

NAME- SAVITA KANADE
CLASS- M.A-1(HINDI)

SUBJECT- PAKSHATYA KVVYASHATRA (PAPER-7)
SECOND SEMISTER



प्लेटो का अनुकरण - सिद्धांत

प्लेटो का अनुकरण - सिद्धांत

यूनानी दार्शनिकों की परम्परा में सुकरात के शिष्य प्लेटो का एक महत्वपूर्ण स्थान है। प्लेटो की रचनाओं में 'द रिपब्लिक', 'दि स्टेट्स मैन' एवं 'दि प्रसिद्ध लॉज' प्रमुख हैं।

प्लेटो और अनुकरण का अर्थ -

होमर ने 'अनुकरण' शब्द के लिए 'मीमेसिस' शब्द का प्रयोग किया था। प्लेटो ने अनुकरण को सभी कलाओं की मौलिक विशेषता बताया है तो वहीं कल्पना तथा रचनात्मक शक्ति के अर्थ में प्रयुक्त किया है। उन्होंने इस संसार का मूल सत्य ईश्वर को स्वीकार करते हुए कहा है कि - ईश्वर के सत्य की अनुकृति यह संसार है और इस संसार का अनुकरण ही काव्य है।

प्लेटो का अनुकरण - सिद्धांत

प्लेटो के अनुकरण - सिद्धांत की मूल मान्यताएँ -

1. ईश्वर द्वारा रचित प्रत्यय - जगत ही सत्य है, ईश्वर स्रष्टा है ।
2. वस्तु - जगत, प्रत्यय - जगत की अनुकृति या छाया होने के कारण मिथ्या या असत्य है ।
3. कला - जगत वस्तु - जगत का अर्थात् अनुकरण का अनुकरण होने के कारण और भी मिथ्या है क्योंकि वह अनुकृति की अनुकृति करता है । कलाकार अनुकर्ता है ।

प्लेटो का अनुकरण - सिद्धांत

प्लेटो और अरस्तू के अनुकरण - सिद्धांत में अंतर -

प्लेटो	अरस्तू
1 प्लेटो ने 'अनुकरण' शब्द का अर्थ हू -ब -हू नकल बताया था ।	अरस्तू के अनुसार यह पुनः सृजन का पर्याय है ।
2 कवि अनुकृति की अनुकृति करता है ।	कला प्रकृति और जीवन का पुनः प्रस्तुतिकरण है ।
3 कवि को 'अनुकर्ता' बताया है ।	कवि को कर्ता सिद्ध किया है ।
4 काव्यकला को नैतिक और आदर्शवादी दृष्टिकोण से देखा ।	सौंदर्यवादी दृष्टि से देखते हुए यह अतिपादित किया कि कला प्रकृति की अनुकृति है ।

प्लेटो का अनुकरण - सिद्धांत

प्लेटो का काव्य पर आक्षेप -

प्लेटो द्वारा काव्य एवं कवि पर गंभीर आरोप लगाए गए | जैसे -

1. काव्य अनुकृति की अनुकृति है |
2. कवि ना केवल स्वयं अज्ञानी है बल्कि वह अज्ञान का प्रसारक भी है |
3. काव्य क्षुद्र मानवीय भावों पर आधारित होता है | कलात्मक रचनाएँ समाज के लिए अनुपयोगी हैं |
4. काव्य लोगों में वासनाजन्य क्षुद्र भावों को जगाता है | कवि समाज में अनाचार एवं दुर्बलता का पोषण करने का अपराधी है |

प्लेटो का अनुकरण - सिद्धांत

प्लेटो के अनुकृति - सिद्धांत का मूल्यांकन

1. प्लेटो ने अपने युग के काव्य की दूषित प्रवृत्तियों के प्रभाव के कारण कविता पर गंभीर आरोप जड़े पर इसका अभिप्राय यह नहीं कि प्लेटो पूरी तरह से काव्य के विरोधी थे । उन्होंने ऐसी कविताओं को महत्वपूर्ण , उचित व प्रभावोत्पादक माना है , जिनमें वीर पुरुषों की गाथा हो या देवताओं के स्त्रोत हो ।
2. डॉ. देवेन्द्रनाथ शर्मा के अनुसार कला की अनुकरण मूलकता की उद्भावना का श्रेय प्लेटो को ही है ।

प्लेटो का अनुकरण - सिद्धांत

3. डॉ. गणपतिचंद्र गुप्त के अनुसार प्लेटो ने कविता को अनुकृति बताकर काव्य - मीमांसा के क्षेत्र में एक ऐसे सिद्धांत की प्रतिष्ठा की, जो परवर्ती युग में विकसित होकर काव्य - समीक्षा का बना ।

निःसंदेह, प्लेटो का अनुकृति - सिद्धांत पाश्चात्य काव्यशास्त्र का एक महत्वपूर्ण सिद्धांत है ।

अण्णासाहेब मगर महाविद्यालय

विषय :- हिंदी

कक्षा :- एम्.ए. प्रथम वर्ष [द्वितीय सेमिस्टर]

नाम :- श्रुतिका राजू पवार

पेपर क्र.७ पाश्चात्य काव्यशास्त्र

प्लेटो का अनुकरण सिद्धांत स्पष्ट कीजिए ?

ग्रीक दार्शनिक एवं विचारक प्लेटो ने अपनी पुस्तक रिपब्लिक में काव्य को मूल प्रत्यय के अनुकरण का अनुकरण कहा है। जैसे बड़ई महान शिल्पी ईश्वर के द्वारा निर्मित मूल बिंब का अनुकरण करके पलंग बनाता है। चित्रकार इस पलंग का अनुकरण कर चित्र बनाता है। साहित्यकार भी उसी बड़ई द्वारा बनाए गए अनुकरण को अपनी रचनाओं का विषय बनाता है। इस तरह कला और काव्य सत्य से तिहरी दूरी पर होते हैं। इसलिये उन्होंने कला और काव्य को महत्वपूर्ण नहीं माना है।

- प्लेटो ने कहा है कि कविता जगत की अनुकृति है। चूंकि जगत स्वयं अनुकृति है अतः कविता सत्य से दोगुनी दूर है। कविता भावों को उद्वेलित कर व्यक्ति को कुमार्गगामी बनाती है। कविता अनुपयोगी है। कवि का महत्व एक मोची से भी कम है।
- प्लेटो काव्य का महत्व उसी सीमा तक स्वीकार करता है, जहां तक वह गणराज्य के नागरिकों में सत्य, सदाचार की भावना को प्रतिष्ठित करने में सहायक हो। कला और साहित्य की कसौटी उसके लिए 'आनन्द एवं सौन्दर्य' न होकर उपयोगितावाद थी। वह कहता है- "चमचमाती हुई स्वर्णजटित अनुपयोगी ढाल से गोबर की टोकरी अधिक सुन्दर है।" उसके विचार से कवि या चित्रकार का महत्व मोची या बढ़ई से भी कम है, क्योंकि वह अनुकृति मात्र प्रस्तुत करता है।

- सत्य रूप तो केवल विचार रूप में अलौकिक जगत में ही है। काव्य मिथ्या जगत की मिथ्या अनुकृति है। इस प्रकार वह सत्य से दोगुना दूर है। कविता अनुकृति है और सर्वथा अनुपयोगी है, इसलिए वह प्रशंसनीय नहीं अपितु दण्डनीय है। प्लेटो कवि के तुलना में एक चिकित्सक, सैनिक या प्रशासक का महत्व अधिक मानता है। वह कहता है कि कवि अपनी रचना से लोगों की भावनाओं और वासनाओं को उद्वेलित कर समाज में दुर्बलता और अनाचार के पोषण को भी अपराध करता है।
- कवि अपनी कविता से आनन्द प्रदान करता है परन्तु दुराचार एवं कुमार्ग की ओर प्रेरित करता है। इसलिए राज्य में सुव्यवस्था हेतु उसे राज्य से निष्कासित कर देना चाहिए। उसका मानना था कि किसी समाज में सत्य, न्याय और सदाचार की प्रतिष्ठा तभी संभव है जब उस राज्य के निवासी वासनाओं और भावनाओं पर नियंत्रण रखते हुए विवेक एवं नीति के अनुसार आचरण करें।

- वह होमर से चुनौती देते हुए पूछना चाहता है कि क्या कविता से किसी को रोगमुक्त कर सकती है? क्या कविता से कोई युद्ध जीता जा सकता है? क्या कविता से श्रेष्ठ शासन व्यवस्था स्थापित की जा सकती है ?
- काव्य का विरोधी होने के बावजूद प्लेटो ने वीर पुरुषों के गुणों को उभारकर प्रस्तुत किए जाने वाले तथा देवताओं के स्तोत्र वाले काव्य को महत्त्वपूर्ण एवं उचित माना है।
- डॉ. गणपतिचंद्र गुप्त के अनुसार प्लेटो ने कविता को अनुकृति बताकर काव्य-मीमांसा के क्षेत्र में एक ऐसे सिद्धांत की प्रतिष्ठा की जो परवर्ती युग में विकसित होकर काव्य-समीक्षा का आधार बना। निःसंदेह, प्लेटो का अनुकृति-सिद्धान्त पाश्चात्य काव्यशास्त्र का एक महत्त्वपूर्ण सिद्धान्त है।

उदात्त विचार प्रणाली

प्लेटो के समय यूनानी साहित्य कामोत्तेजक एवं भावोद्वेलन प्रधान था। प्लेटो की मान्यता थी कि, मनोरंजन प्रधान और अस्वस्थ मनोवेगों को उत्पन्न करनेवाली कविताओं का कवि निर्माण नहीं किया जाना चाहिए । प्लेटो कहता है कि, बच्चे जिन कथा-कहानियों को सुनते हैं, वे उदात्त विचारोंवाली होनी चाहिए। इसका वे कारण यह है कि, मनुष्य पर जो कुछ भी संस्कार होते हैं, वे उस पर उसके बचपन से ही होते हैं।

मूलादर्श की प्रतिकृति:

- प्लेटो के अनुसार काव्य या साहित्य के भाव या विचार ही आधारभूत सत्य हैं। वह मानता है कि, काव्य साहिता के बाद या विचार ही मूलादर्श होते हैं। प्लेटो कहता है कि, प्रकृति में प्रत्यक्ष रूप से दिखाई देनेवाली वस्तुएँ उस मूलादर्श की प्रतिकृति याने अनुकरण मात्र होती हैं। प्लेटो कहता है कि काव्य में जिस तरह के भाव या विचार होते हैं, ठीक उसी तरह के भाव या विचार सर्वशक्तिमान (ईश्वर) के मन में होंगे । वह कहता है कि, इसीलिए यह दृश्यमान जगत ईश्वर के उस भाव या विचार का अनुकरण मात्र है।

समाज में दुर्बलता एवं अनाचार का पोषण

प्लेटो के अनुसार काव्य केवल अनुकृति मात्र है। यहीं कारण है कि, काव्य समाज का उपकार नहीं करता । इसीलिए प्लेटो कवि को अनुपयोगी एवं महत्त्वहीन मानता है। वह कहता है कि, कवि अनुपयोगी एवं महत्त्वहीन तो हैं ही, साथ ही वह समाज दुर्बलता एवं अनाचार के पोषण करने का अपराध करता है । प्लेटो कहता है कि किसी भी समाज में न्याय, सत्य और सदाचार की प्रतिष्ठा तभी संभव हो सकती हैं, जब उस राज्य के सभी निवासी अपनी वासनाओं एवं भावनाओं पर नियंत्रण रखते हुए विवेक नीति के अनुसार आचरण करते हैं।

हिन्दी राष्ट्रभाषा

नाम - चेतन सूर्यकांत चितळे

महाविद्यालय - आण्णासाहेब मगर महाविद्यालय मांजरी, हडपसर पुणे.

कक्षा - एम्.ए. प्रथम वर्ष (द्वितीय अयन)

रोल नंबर - 3

विषय - हिन्दी पेपर क्र. 7 (पाश्चात्य काव्यशास्त्र)

उपविषय नाम - "प्लेटो का अनुकरण सिद्धांत स्पष्ट किजिए" ।

प्लेटो का अनुकरण सिद्धांत

• परिचय:

यूनान का महान दार्शनिक प्लेटो (428 ई.प. - 347 ई.प.) - एक मौलिक चिंतक के रूप में विख्यात है। वह सुकरात का शिष्य था। अरस्तु इसका शिष्य है। होमर का समकालीन। प्लेटो के समय में कवि को समाज में आदरणीय स्थान प्राप्त था। वह (कवि) उपदेशक, मार्गदर्शक, संस्कृति का संरक्षक माना जाता था।

• रचनाएँ: दि रिपब्लिक, दि स्टैट्समैन, दि लाग, इयोन, सिम्पोजियम।

• अनुकरण सिद्धांत :

• प्लेटो के मत का सार:

1. कविता जगत की अनुकृति है, जगत स्वयं अनुकृति है अतः कविता सत्य से दोगुनी दूर है।
2. कविता भावों को उद्वेलित कर व्यक्ति को कुमार्गगामी बनाती है।
3. कविता अनुपयोगी है। कवि का महत्त्व एक भोची से भी कम है।

- प्लेटो काव्य का महत्व उसी सीमा तक स्वीकार करता है, जहां तक वह गणराज्य के नागरिकों में सत्य, सदाचार की भावना को प्रतिष्ठित करने में सहायक हो। कला और साहित्य की कसौटी उसके लिए 'आनन्द एवं सौन्दर्य' न होकर उपयोगितावाद थी।
- वह कहता है- "चमचमाती हुई स्वर्णजटित अनुपयोगी ढाल से गोबर की टोकरी अधिक सुन्दर है।" उसके विचार से कवि या चित्रकार का महत्व मोची या बढ़ई से भी कम है, क्योंकि वह अनुकृति मात्र प्रस्तुत करता है।
- सत्य रूप तो केवल विचार रूप में अलौकिक जगत में ही है। काव्य मिथ्या जगत की मिथ्या अनुकृति है। इस प्रकार वह सत्य से दोगुना दूर है। कविता अनुकृति है और सर्वथा अनुपयोगी है, इसलिए वह प्रशंसनीय नहीं अपितु दण्डनीय है।

- प्लेटो कवि के तुलना में एक चिकित्सक, सैनिक या प्रशासक का महत्त्व अधिक मानता है। वह कहता है कि कवि अपनी रचना से लोगों की भावनाओं और वासनाओं को उद्वेलित कर समाज में दुर्बलता और अनाचार के पोषण को भी अपराध करता है।
- कवि अपनी कविता से आनन्द प्रदान करता है परन्तु दुराचार एवं कुमार्ग की ओर प्रेरित करता है। इसलिए राज्य में सुव्यवस्था हेतु उसे राज्य से निष्कासित कर देना चाहिए।
- उसका मानना था कि किसी समाज में सत्य, न्याय और सदाचार की प्रतिष्ठा तभी संभव है जब उस राज्य के निवासी वासनाओं और भावनाओं पर नियंत्रण रखते हुए विवेक एवं नीति के अनुसार आचरण करें।

- वह होमर से चनौती देते हुए पछना चाहता है कि क्या कविता से किसी को रोगमत्क कर सकती है? क्या कविता से कोई युद्ध जीता जा सकता है? क्या कविता से श्रेष्ठ शासन व्यवस्था स्थापित की जा सकती है ?
- काव्य का विरोधी होने के बावजूद प्लेटो ने वीर पुरुषों के गुणों को उभारकर प्रस्तुत किए जाने वाले तथा देवताओं के स्तोत्र वाले काव्य को महत्त्वपूर्ण एवं उचित माना है।
- डॉ. गणपतिचंद्र गुप्त के अनुसार प्लेटो ने कविता को अनुकृति बताकर काव्य-मीमांसा के क्षेत्र में एक ऐसे सिद्धांत की प्रतिष्ठा की जो परवर्ती युग में विकसित होकर काव्य-समीक्षा का आधार बना। निःसंदेह, प्लेटो को अनुकृति-सिद्धान्त पाश्चात्य काव्यशास्त्र का एक महत्त्वपूर्ण सिद्धान्त है।

- प्लेटो का साहित्य समझने के लिए 'माइमेसिस' सबसे महत्त्वपूर्ण अवधारणा है। हिंदी में इसे ही अनुकरण कहते हैं। उन्होंने यह अवधारणा पूर्व-परंपरा से ग्रहण की और माना कि अन्य कलाओं की तरह ही काव्य भी एक अनुकृतिमूलक कला है और उन्होंने वह आधार-भूमि तैयार की, जिसपर पाश्चात्य साहित्य-चिंतन का अनुकरण सिद्धांत खड़ा है।
- प्लेटो प्रत्ययवादी चिंतक थे। उनके अनुसार सत्य प्रत्यय-जगत में स्थित होता है और वस्तु-जगत उसकी अनुकृति है। साहित्यकार या कलाकार भौतिक वस्तुओं के आधार पर अपनी धारणा बनाता है और उसे साहित्य या अन्य कला-रूपों में व्यक्त करता है। इसलिए वस्तु-जगत तथा कला-जगत के बीच अनुकृतिमूलक संबंध होता है। वस्तु-जगत प्रत्यय-जगत की अनुकृति है और कला-जगत वस्तु-जगत की। इसलिए मूल सत्य जो प्रत्यय-जगत में स्थित है, की दूरी प्रत्यय-जगत से तिगुनी हो जाती है।

- प्लेटो के अनुसार सत्य विचार-रूप, अमूर्त और सार्वभौम है। वस्तुजगत में उसका अनुकरण भौतिक वस्तु के रूप में आकार लेता है। इसलिए वह मूर्त और विशिष्ट हो जाता है, न कि अपने मूल रूप में अमूर्त और सार्वभौम बना रहता है। कलाकार जब वस्तु जगत का अनुकरण करता है, तो वह ऐसा इसी मूर्त और विशिष्ट रूप के आधार पर करता है। इसलिए उसे सत्य का तात्त्विक ज्ञान नहीं होता।
- वस्तु-जगत की भौतिक वस्तुओं को बनाने वाला व्यक्ति उससे इसी अर्थ में भिन्न होता है कि उसे सत्य का तात्त्विक ज्ञान तो होता है, लेकिन वह उसका अनुकरण नहीं कर पाता है। अतः कलाकार को सत्य का तत्त्व-ज्ञान न होने के कारण प्लेटो साहित्य या कला को मिथ्या मानते हैं।
- प्लेटो अपनी इस मान्यता को पुष्ट करने के लिए एक मेज का उदाहरण देते हैं। मेज सबसे पहले विचार-रूप में आती है, जो अमूर्त होती है। बढई उसे एक वस्तु के रूप में मूर्त आकार देता है।
- कलाकार या साहित्यकार उसको देखकर धारणा बनाता है, जिसका अनुकरण वह अपनी कलाकृति या साहित्य में करता है। इसलिए साहित्य या कला में व्यक्त मेज का रूप विचार-रूप में आई मेज का आभास-भर रह जाता है। अतः यह सत्य न होकर मिथ्या है।

- महान यूनानी कवि होमर के बारे में प्लेटो ने लिखा है — “यद्यपि अपने यौवन के आरंभ से ही होमर के लिए मूझे संप्रम तथा प्रेम रहा है, जिससे अब भी मेरे शब्द हों पर लड़खड़ाते लगते हैं क्योंकि होमर मोहक दुःखातकीय परे समुदाय के महान नेता और गुरु हैं, किन्तु सत्य की अपेक्षा व्यक्ति को अधिक महत्त्व नहीं दिया जा सकता।” उनका यह कथन सत्य के प्रति उनकी निष्ठा के साथ-साथ काव्य के लिए उनके मन में लगाव को भी दिखाता है।
- पहले इस बात का उल्लेख किया जा चुका है कि प्लेटो मनोविकारों को उत्तेजित करने वाले साहित्य का तो विरोध करते हैं। किन्तु देवस्त्रोतों और महापुरुषों के आख्यानों का विरोध नहीं करते हैं, क्योंकि उनके लिए साहित्य की कसौटी समाज के लिए शभता है और शभता का अर्थ उपयोगिता है। इसीलिए उन्होंने यह भी लिखा है कि “यदि प्रिय लगने वाली मधुर कविता या अनकरणात्मक कलाएँ किसी सव्यवस्थित राज्य में बने रहने के लिए युक्ति प्रस्तुत करें सकें तो हम सहर्ष उन्हें नगर में प्रवेश करा लेंगे, क्योंकि हम स्वयं उनके आकर्षण के बारे में बखूबी सचेत हैं।”

प्लेटो और अरस्तू के साहित्य-चिंतन में अंतर :

प्लेटो और अरस्तू दोनों का संबंध यूनानी चिंतन-परंपरा से है और उनके बीच गुरु-शिष्य का संबंध है। अनुकरण सिद्धांत की मूल संकल्पना प्लेटो ने दी। अरस्तू ने उसमें संशोधन और विस्तार किया। लेकिन, इन दोनों की मान्यताओं में पर्याप्त अंतर है।

• धन्यवाद

- नाम - सुरज सिदु हाके
- कक्षा - एम.ए.- १ (द्वितीय सत्र)
- विषय - पाश्चात्य काव्यशास्त्र
- शैक्षणिक वर्ष - २०२१-२२
- पेपर न.- ७
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प्लेटो का अनुकरण सिद्धांत

- ग्रीक दार्शनिक एवं विचारक प्लेटो ने अपनी पुस्तक रिपब्लिक में काव्य को मूल प्रत्यय के अनुकरण का अनुकरण कहा है। जैसे बड़ई महान शिल्पी ईश्वर के द्वारा निर्मित मूल बिंब का अनुकरण करके पलंग बनाता है। चित्रकार इस पलंग का अनुकरण कर चित्र बनाता है। साहित्यकार भी उसी बड़ई द्वारा बनाए गए अनुकरण को अपनी रचनाओं का विषय बनाता है। इस तरह कला और काव्य सत्य से तिहरी दूरी पर होते हैं। इसलिये उन्होंने कला और काव्य को महत्वपूर्ण नहीं माना है।

- प्लेटो ने कहा है कि कविता जगत की अनुकृति है। चूंकि जगत स्वयं अनुकृति है अतः कविता सत्य से दोगुनी दूर है। कविता भावों को उद्वेलित कर व्यक्ति को कुमार्गगामी बनाती है। कविता अनुपयोगी है। कवि का महत्व एक मोची से भी कम है।
- प्लेटो काव्य का महत्व उसी सीमा तक स्वीकार करता है, जहां तक वह गणराज्य के नागरिकों में सत्य, सदाचार की भावना को प्रतिष्ठित करने में सहायक हो। कला और साहित्य की कसौटी उसके लिए 'आनन्द एवं सौन्दर्य' न होकर उपयोगितावाद थी। वह कहता है- "चमचमाती हुई स्वर्णजटित अनुपयोगी ढाल से गोबर की टोकरी अधिक सन्दर है।" उसके विचार से कवि या चित्रकार का महत्व मोची या बढ़ई से भी कम है, क्योंकि वह अनुकृति मात्र प्रस्तुत करता है।

▪ सत्य रूप तो केवल विचार रूप में अलौकिक जगत में ही है। काव्य मिथ्या जगत की मिथ्या अनुकृति है। इस प्रकार वह सत्य से दोगुना दूर है। कविता अनुकृति है और सर्वथा अनुपयोगी है, इसलिए वह प्रशंसनीय नहीं अपितु दण्डनीय है। प्लेटो कवि के तुलना में एक चिकित्सक, सैनिक या प्रशासक का महत्त्व अधिक मानता है। वह कहता है कि कवि अपनी रचना से लोगों की भावनाओं और वासनाओं को उद्वेलित कर समाज में दुर्बलता और अनाचार के पोषण को भी अपराध करता है। कवि अपनी कविता से आनन्द प्रदान करता है परन्तु दुराचार एवं कुमार्ग की ओर प्रेरित करता है। इसलिए राज्य में सुव्यवस्था हेतु उसे राज्य से निष्कासित कर देना चाहिए। उसका मानना था कि किसी समाज में सत्य, न्याय और सदाचार की प्रतिष्ठा तभी संभव है जब उस राज्य के निवासी वासनाओं और भावनाओं पर नियंत्रण रखते हुए विवेक एवं नीति के अनुसार आचरण करें।

- वह होमर से चुनौती देते हुए पूछना चाहता है कि क्या कविता से किसी को रोगमुक्त कर सकती है? क्या कविता से कोई युद्ध जीता जा सकता है? क्या कविता से श्रेष्ठ शासन व्यवस्था स्थापित की जा सकती है?
- काव्य का विरोधी होने के बावजूद प्लेटो ने वीर पुरुषों के गुणों को उभारकर प्रस्तुत किए जाने वाले तथा देवताओं के स्तोत्र वाले काव्य को महत्त्वपूर्ण एवं उचित माना है।
- डॉ. गणपतिचंद्र गुप्त के अनुसार प्लेटो ने कविता को अनुकृति बताकर काव्य-मीमांसा के क्षेत्र में एक ऐसे सिद्धांत की प्रतिष्ठा की जो परवर्ती युग में विकसित होकर काव्य-समीक्षा का आधार बना। निःसंदेह, प्लेटो का अनुकृति-सिद्धान्त पाश्चात्य काव्यशास्त्र का एक महत्त्वपूर्ण सिद्धान्त है।

• अनुकरण सिद्धांत :

• प्लेटो के मत का सार:

• 1. कविता जगत की अनुकृति है, जगत स्वयं अनुकृति है अतः कविता सत्य से दोगुनी दूर है

• 2. कविता भावों को उद्देलित कर व्यक्ति को कुमार्गगामी बनाती है।

• 3. कविता अनुपयोगी है।

• प्लेटो के अनुसार काव्य के प्रयोजन

• 1. सत्य का उद्घाटन

• 2. मानव कल्याण एवं राष्ट्रोत्थान

• 3. आनंद प्रदान करना

• 4. शिक्षा देना

• प्लेटो ने काव्य का विरोध चार दृष्टियों से किया

• 1. नैतिक आधार

• 2. भावात्मक आधार

• 3. बौद्धिक आधार

• 4. शुद्ध उपयोगितावादी

- प्लेटो काव्य का महत्व उसी सीमा तक स्वीकार करता है, जहां तक वह गणराज्य के नागरिकों में सत्य, सदाचार की भावना को प्रतिष्ठित करने में सहायक हो।
- कला और साहित्य की कसौटी उसके लिए 'आनंद एवं सौंदर्य' न होकर उपयोगितावाद थी। वह कहता है-
 चमचमाती हुई स्वर्णजटित अनुपयोगी ढाल से गोबर की उपायोगी टोकरी अधिक सुंदर है। उसके विचार से कवि या चित्रकार का महत्त्व महत्व मोची या बढ़ई से भी कम है, क्योंकि वह अनुकृति मात्र प्रस्तुत करता है।
- सत्य रूप तो केवल विचार रूप में अलौकिक जगत में ही है। काव्य मिथ्या जगत की मिथ्या अनुकृति है। इस प्रकार वह सत्य से दोगुना दूर है। कविता अनुकृति और सर्वथा अनुपयोगी है, इसलिए वह प्रशंसनीय नहीं अपितु दंडनीय है।
- वह कवि के तुलना में एक चिकित्सक, सैनिक या प्रशासक का महत्त्व अधिक मानता है।

- वह कहता है कि कवि अपनी रचना से लोगों की भावनाओं और वासनाओं को उद्वेलित कर समाज में दुर्बलता और अनाचार के पोषण को भी अपराध करता है। कवि अपनी कविता से आनंद प्रदान करता है परंतु दुराचार एवं कर्मार्ग की ओर प्रेरित करता है इसलिए राज्य में सुव्यवस्था हेतु उसे राज्य से निष्कासित कर देना चाहिए।
- उसका मानना था कि किसी समाज में सत्य, न्याय और सदाचार की प्रतिष्ठा तभी संभव है जब उस राज्य के निवासी वासनाओं और भावनाओं पर नियंत्रण रखते हुए विवेक एवं नीति के अनुसार आचरण करें।
- वह चुनौती देते हुए होमर से पछना चाहता है कि क्या कविता से किसी को रोगमुक्त कर सकती है? क्या कविता से कोई युद्ध जीता जा सकता है? क्या कविता से श्रेष्ठ शासन व्यवस्था स्थापित की जा सकती है ?
- प्लेटो के अनुसार मानव के व्यक्तित्व के तीन आंतरिक तत्त्व होते हैं- बौद्धिक, ऊर्जस्वी एवं सतृष्ण।
- काव्य विरोधी होने के बावजूद प्लेटो ने वीर पुरुषों के गुणों को उभारकर प्रस्तुत किए जाने वाले तथा देवताओं के स्तोत्र वाले काव्य को महत्त्वपूर्ण एवं उचित माना है।

PDEA's Annasaheb Magar Mahavidyalaya
Department of Microbiology
M.Sc. 2 Microbiology
Subject : Immunology



Timestamp	Name of student	Name of topic of present	Date of presentation
12/21/2021 11:16:10	Desai Prerna Shantvan	JAK/STAT Pathway	1/8/2022
12/21/2021 12:18:50	Nikita Subhash Devadhe	GPCR(G Protein couplec	12/24/2021
12/21/2021 12:20:45	Ghule Rutuja Devidas	JAK - STAT PATHAWAY	12/24/2021
12/21/2021 12:29:25	Purva jagadale	Toll Like Receptor	12/23/2021
12/21/2021 12:49:46	Gaikwad manali mahave	Soluble pattern recognis	12/24/2021
12/21/2021 12:50:07	Kale Preeti Prakash	TCR CD3 activation path	12/24/2021
12/21/2021 12:50:09	Wadekar Mohana	TCR CD3 activation path	12/24/2021
12/21/2021 12:53:55	Karale Prajakta Prakash	Ras/Map kinase pathway	12/24/2021
12/21/2021 12:56:32	Ghule Ankita Vijay	Toll like receptor	12/23/2021
12/21/2021 13:50:13	Shivanjali bhujbal	Pathogen associated mo	12/24/2021
12/22/2021 11:59:44	Apeksha Ghule	Cytokine Receptor	12/24/2021
1/14/2022 10:59:17	Shubhankar	Cytokine Receptor	1/14/2022
1/14/2022 11:00:06	Ranjana Raghunath Mah	JAK STAT pathway	1/13/2022
1/14/2022 11:00:26	Ashwinee Sanjay Pawar	JAK/STAT Pathway	1/13/2022
1/14/2022 11:00:29	Vivek Zende	Cell surface molecules a	1/12/2021
1/14/2022 11:00:47	Akash khatal	Tcr cd3 complez	1/14/2022
1/14/2022 11:02:37	Gayatri Gopal Atre	Cytokine receptor	1/13/2022
1/14/2022 11:03:38	Karale Prajakta Prakash	Ras/MapK pathway	1/8/2022
1/14/2022 11:08:17	Apeksha Ghule	Cytokine receptor	1/8/2022
1/14/2022 11:09:30	Afsarali Ibrahim Murad	Cell adhesion molecules	1/12/2022
1/14/2022 11:14:28	Shivanjali bhujbal	Pamp and damp	1/13/2022
1/14/2022 11:19:21	Akash Ankush Shivankar	B cell receptor	1/12/2022
1/14/2022 11:21:08	Kiran patil	Cytokine receptor	1/13/2022
1/14/2022 11:21:24	Shriraj sandip Tamhane	TCR	1/8/2022
1/14/2022 11:22:47	Prathamesh Borawake	B CELL RECEPTOR	1/12/2022
1/14/2022 11:23:55	Ghule Rutuja Devidas	GPCR (G - PROTEIN C	1/12/2022
1/14/2022 11:31:16	Moundekar Aparna	TCR CD 3 COMPLEX	1/8/2022

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Subject : Immunology





























Timestamp	Name of student	Name of topic of present	Date of presentation
1/14/2022 11:33:02	Hingane Rutuja Vijay	Toll-like Receptors	1/13/2022
1/14/2022 11:48:50	Gaikwad manali mahave	Soluble pattern recognitic	1/13/2022
1/14/2022 11:56:51	Karan vitthal khaladkar	Toll like receptor	1/14/2022
1/14/2022 12:00:05	Avishkar Ramrao Patil	Toll Like Receptors	1/14/2022
1/14/2022 12:40:48	Ghule Ankita Vijay	Toll like receptor	1/8/2022
1/14/2022 13:43:19	Nikita Subhash Devadhe	GPCR	1/12/2022
1/14/2022 14:42:37	Pratik Vaman Kalbhor	Cytokine Receptor	1/14/2022
1/14/2022 14:43:04	Sonawale Dhananjay Ma	B cell receptors	1/14/2022
1/14/2022 16:14:42	Pawar Apurva sindhyaba	JAK STAT Signalling Patl	1/12/2022
1/14/2022 16:23:32	Desai Prerna S.	JAK STAT SIGNALLING	1/14/2022
1/14/2022 18:08:04	Vetal ashvini lubham	Jak-stat pathway	1/12/2022
1/15/2022 9:47:30	Sahil ramesh kale	T cell receptor	1/8/2022
1/15/2022 9:48:15	Dhumal Shreyas Rajendr	T Cell Receptor	1/8/2022

for Head
Department of Microbiology
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Hadapsar, Pune 411028

[Close](#)

Participants (21)

- m** Meghmala Waghmode (Host, me)  
- AG** Apeksha Ghule  
- BS** Bhosale Shubhankar  
- GA** GAYATRI ATRE  
- GA** Ghule Ankita  
- HR** Hingane Rutuja  
- KP** Kale Preeti  
- MA** Moundekar Aparna  
- PA** Pawar Apurva  
- PA** Pawar Ashwinee  
- PK** Prajakta Karale  
- PD** Prerna Desai  
- PI** Purva jagadale  

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End

Cytokine Receptor Five Families:

- ▶ Receptors for the various cytokines are quite diverse structurally ,but almost all belong to one of five families of receptor proteins
- ▶ 1. Immunoglobulin superfamily receptors
- ▶ 2. Class I Cytokine receptor family (also known as the hematopoietin receptor
- ▶ 3. Class II cytokine receptor family (also known as the interferon receptor family)
- ▶ 4 .TNF receptor family
- ▶ 5. Chemokine receptor family
- ▶ Three Subfamilies of Class I Cytokine Receptors



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ANNASAHEB MAGAR MAHAVIDYALYA, HADAPSAR, PUNE-28

CORE COMPULSORY THEORY PAPER

TC 1-CELL SURFACE MOLECULES AND RECEPTORS

GUIDENCE BY-MEGHMALA WAGHMODE MAM

PRESENTED BY-JAGADALE PURVA

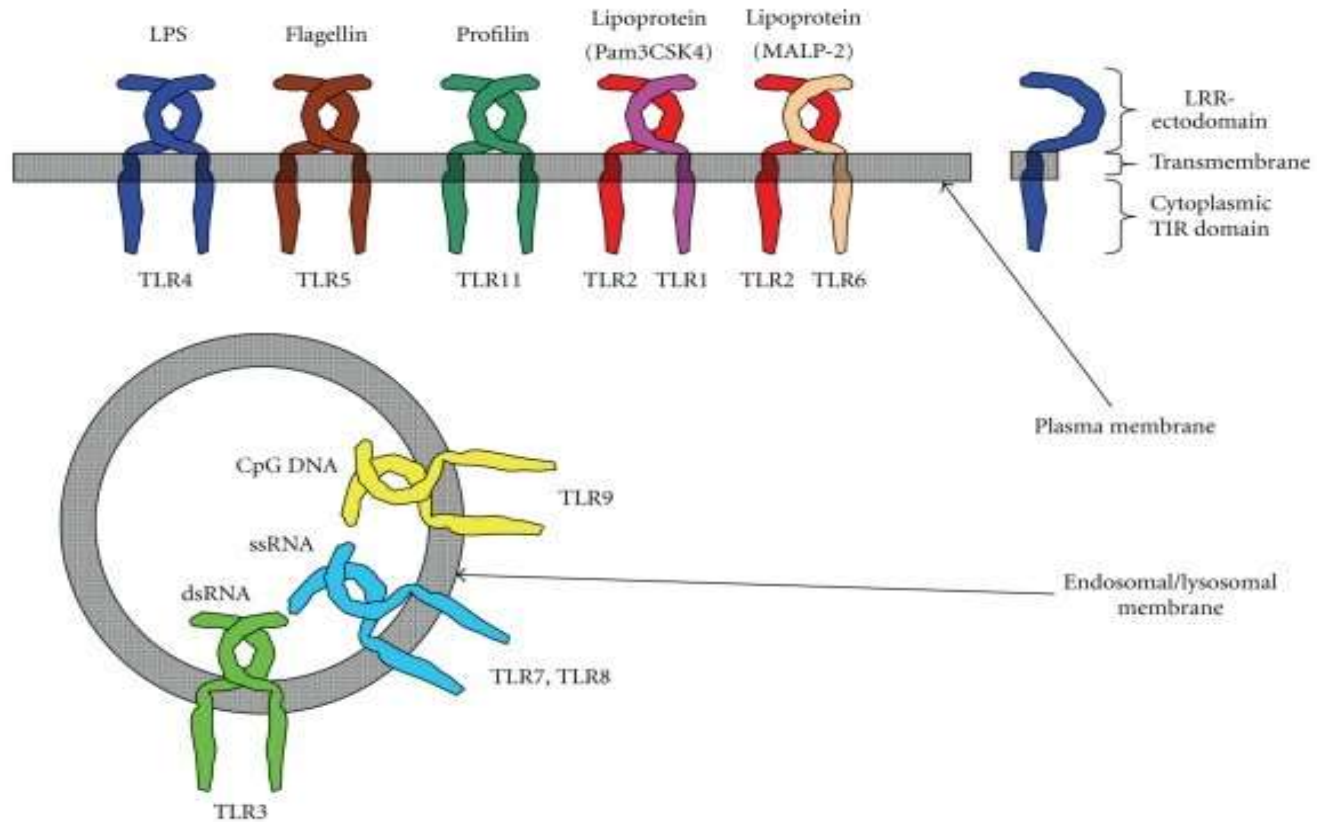
GHUKLE ANKITA

Introduction

- ▶ TLRs are germline-encoded pattern recognition receptors
- ▶ Sense conserved molecular structures produced by microorganisms
- ▶ Play essential role in host defence to microbial infection.
- ▶ Activate intracellular signalling pathways
- ▶ Induce genes involved in immune responses and inflammation.
- ▶ Act as a bridge between Innate and Adaptive immunity by mediating dendritic cell maturation and activation of pathogen-specific T lymphocytes.

- ▶ TLRs recognize pathogens and generates an immediate defence response.
- ▶ Induce cytokines which destroy or limit invading pathogens.
- ▶ Activation of APCs & expression of MHC and co-stimulatory molecules like CD40, CDW,CD86 and CD70.
- ▶ Activation and differentiation of naive T cells into Th1, Th2, Th3 and Th17 cells or T-regs, facilitating cell mediated immune responses.

Cellular Localisation of TLR's

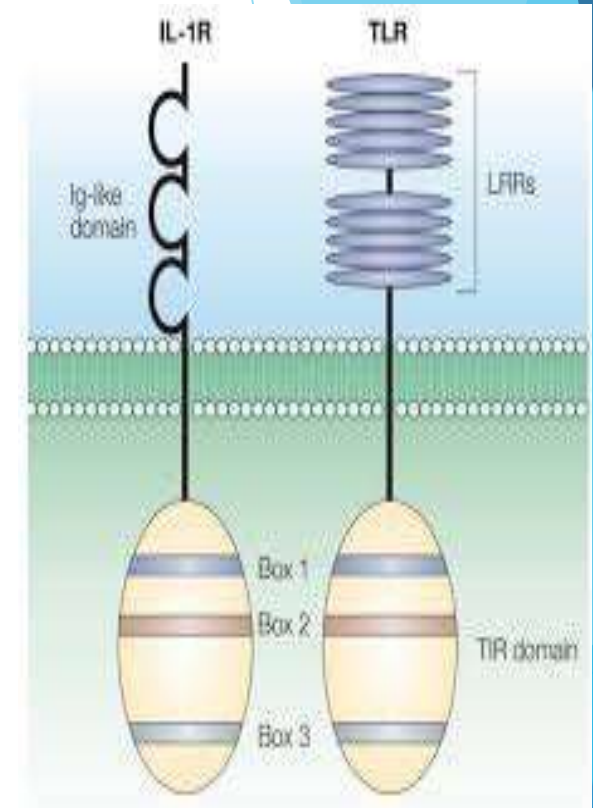


Cellular Localisation of TLR's

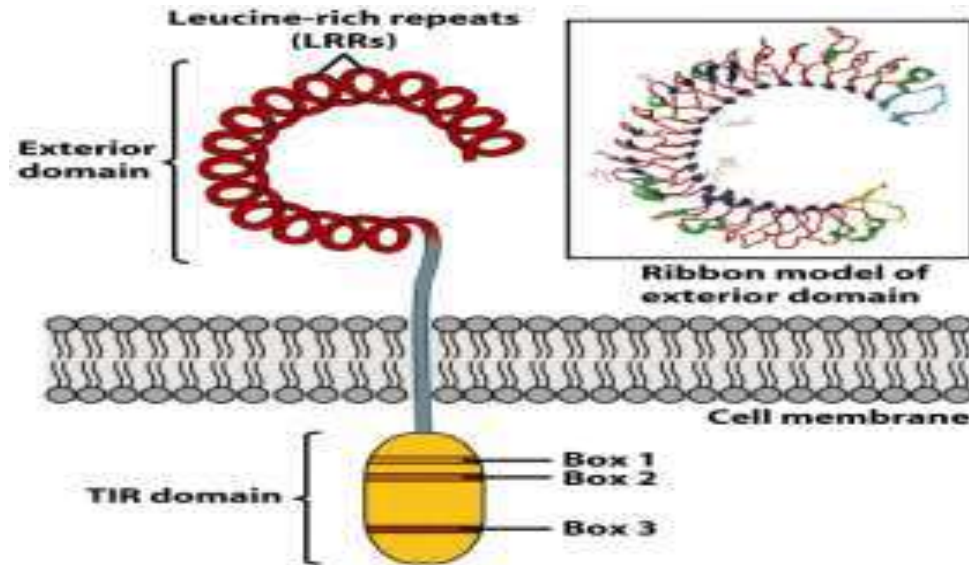
- ▶ TLR1, TLR2, TLR4, TLR5, and TLR6 localized on the cell surface and recognize microbial membrane components.
- ▶ TLR3, TLR7, TLR8, and TLR9 expressed within intracellular vesicles and recognize nucleic acids.
- ▶ Intracellular vesicles with TLR3, TLR7, TLR8, and TLR9 are localized in endoplasmic reticulum (ER), endosomes, lysosomes, and endolysosomes.
- ▶ Intracellular localization important for avoiding contact with "self" nucleic acids and risk of autoimmunity.
- ▶ Regulated mechanism is present for TLR mobilization

Structure of TLR's

- ▶ TLRs are type I membrane glycoproteins.
- ▶ Homology in the cytoplasmic region---interleukin-1 receptors (IL-IRs) superfamily
- ▶ Extracellular region of TLRs contains leucinerich repeat (LRR) motifs, & IL IRs contains three immunoglobulin-like domains

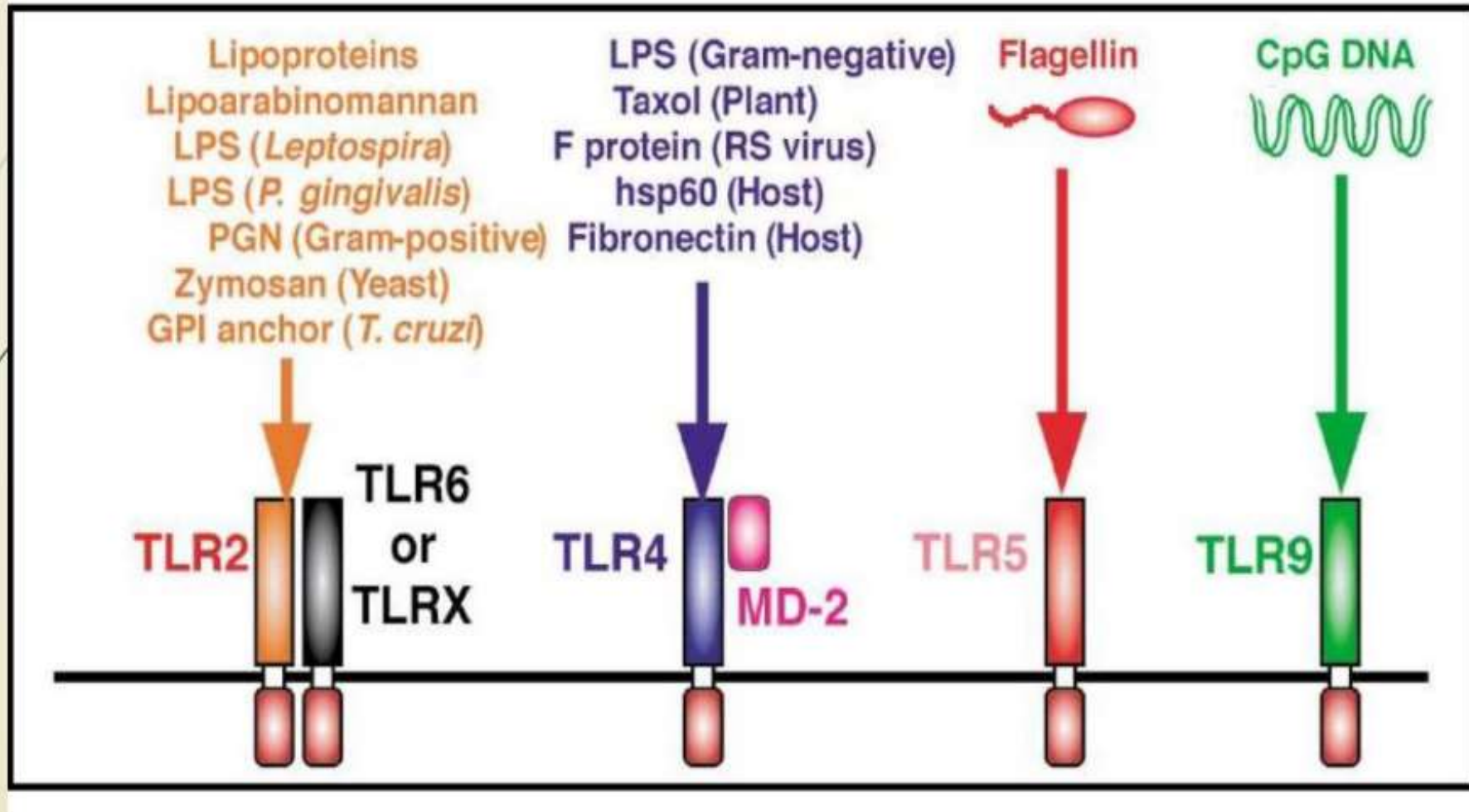


Structure of TLR's



- ▶ Toll-like receptors (TLRs) and interleukin-1 receptors (IL-1R) have a conserved cytoplasmic domain, that is known as the Toll/1L-1R (TIR) domain.
- ▶ The TIR domain is characterized by the presence of three highly homologous regions (known as boxes 1, 2 and 3).

Ligands for TLR's



Ligands for TLR's

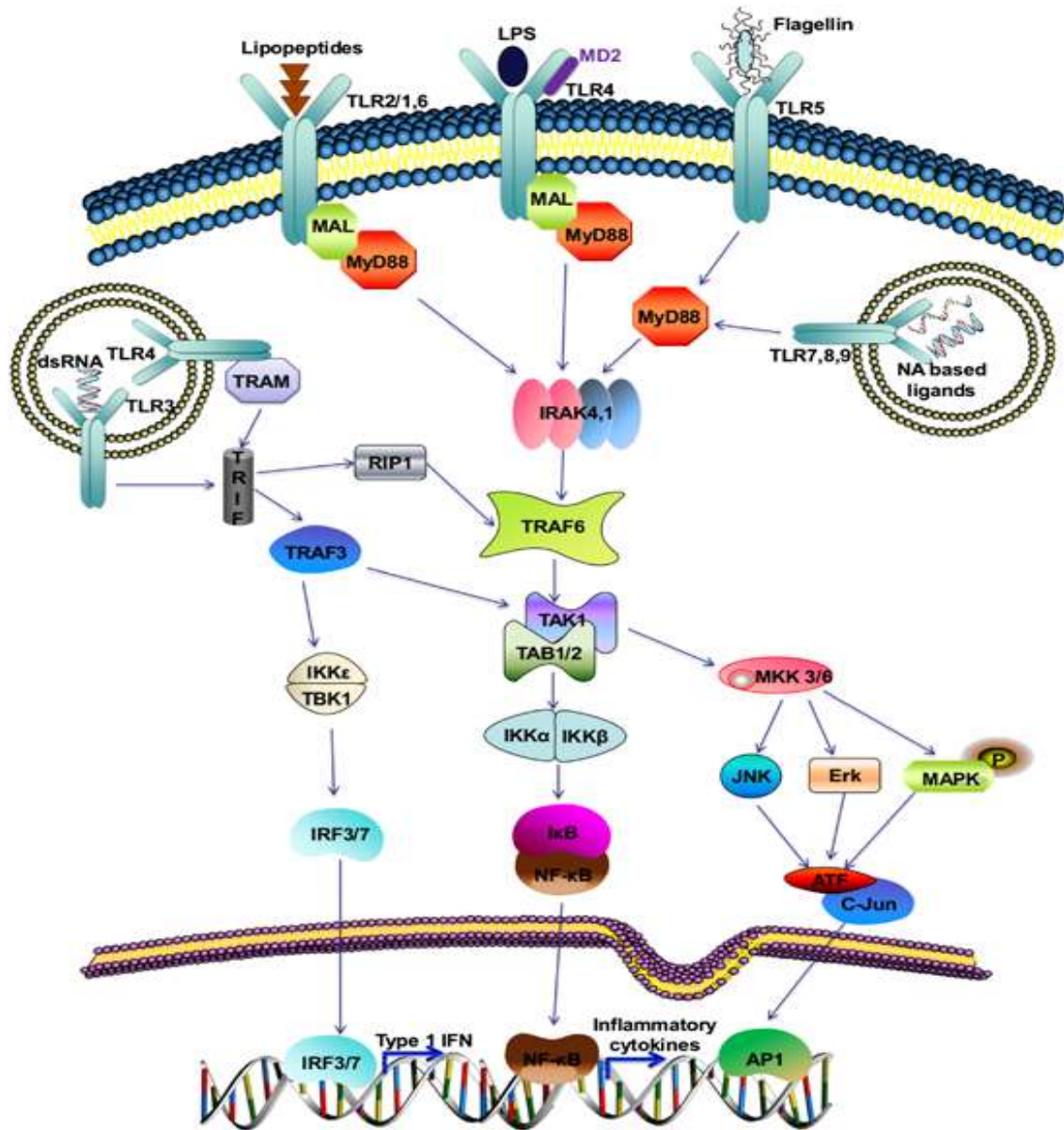
Receptor	Ligand	Origin of ligand
TLR1	Triacyl lipopeptides Soluble factors	Bacteria and mycobacteria <i>Neisseria meningitidis</i>
TLR2	Lipoprotein/lipopeptides Peptidoglycan Lipoteichoic acid Lipoarabinomannan Phenol-soluble modulins Glycoinositolphospholipids Glycolipids Porins Atypical lipopolysaccharide Atypical lipopolysaccharide Zymosan Heat-shock protein 70*	Various pathogens Gram-positive bacteria Gram-positive bacteria Mycobacteria <i>Staphylococcus epidermidis</i> <i>Trypanosoma cruzi</i> <i>Treponema maltophilum</i> <i>Neisseria</i> <i>Leptospira interrogans</i> <i>Porphyromonas gingivalis</i> Fungi Host
TLR3	Double-stranded RNA	Viruses
TLR4	Lipopolysaccharide Taxol Fusion protein Envelope protein Heat-shock protein 60* Heat-shock protein 70* Type III repeat extra domain A of fibronectin* Oligosaccharides of hyaluronic acid* Polysaccharide fragments of heparan sulphate* Fibrinogen*	Gram-negative bacteria Plants Respiratory syncytial virus Mouse mammary-tumour virus <i>Chlamydia pneumoniae</i> Host Host Host Host
TLR5	Flagellin	Bacteria
TLR6	Diacyl lipopeptides Lipoteichoic acid Zymosan	<i>Mycoplasma</i> Gram-positive bacteria Fungi
TLR7	Imidazoquinoline Loxoribine Bropirimine Single-stranded RNA	Synthetic compounds Synthetic compounds Synthetic compounds Viruses
TLR8	Imidazoquinoline Single-stranded RNA	Synthetic compounds Viruses
TLR9	CpG-containing DNA	Bacteria and viruses
TLR10	N.D.	N.D.
TLR11	N.D.	Uropathogenic bacteria

TLR Signaling Pathway

- 1] MyD88 (myeloid differentiation primary-response protein 88)
- 2] IRAK family (IL-1-receptor-associated kinases)
- 3] TRAF6 (tumour-necrosis-factor receptor- associated factor 6)
- 4] NF- κ B (nuclear factor- κ B)

TOLL LIKE RECEPTOR(TLR) SIGNALLING PATHWAY

When TLRs are stimulated by their respective ligands, they dimerize and recruit downstream adaptor molecules, such as myeloid differentiation primary response protein 88 (MyD88), MyD88-adaptor-like (MAL), Toll/interleukin (IL)-1 receptor (TIR)-domain-containing adaptor-inducing interferon- β (TRIF), TRIF-related adaptor molecule (TRAM), which activate other downstream molecules leading to the activation of signaling cascades that converge at the nuclear factor- κ B (NF- κ B), interferon (IFN) response factors (IRFs) and mitogen-activated protein (MAP) kinases. These molecules induce the transcription of several proinflammatory molecules, such as interleukin (IL)-6, IL8, IL-12, and tumor necrosis factor α (TNF- α). The secretion of these molecules counters the threat posed by microbes and helps activate other immune components. AP1, activator protein 1; ATF, activating transcription factor; dsRNA, double-stranded RNA; ERK, extracellular signal-regulated kinase; IKK, inhibitor of kappa light polypeptide gene enhancer in B-cell kinase; IRAK, IL-1 receptor-associated kinase; JNK, c-Jun N-terminal kinase; LPS, lipopolysaccharide; MD, myeloid differentiation factor; MKK, MAPK kinase; NA, nucleic acid; TAB, transforming growth factor- β -activated kinase 1/MAP3K7-binding protein; TAK, transforming growth factor-activated kinase; TRAF, tumor necrosis factor receptor-associated factor; RIP1, receptor-interacting protein 1.



1. Ligand binding
2. Dimerization
3. Recruitment of adaptor molecules
4. Activation of signal transduction pathways

TIR-domain-containing MyD88 mediates TLR pathway that activates IRAKs and TRAF6

Activation of the IKK complex (inhibitor of nuclear factor- κ B (IKB)- kinase complex), which consists of IKK- α , IKK- β and IKK- γ (also known as IKK1, IKK2 and IKK3) and releases NF- κ B from its inhibitor.

NF- κ B translocate to the nucleus and induces expression of inflammatory cytokines.

TIRAP (TIR domain- containing adaptor protein), is involved in the MyD88- dependent signaling pathway through TLR2 and TLR4.

TLR3- and TLR4-mediated activation of interferon (IFN)- regulatory factor 3 (IRF3) and the induction of IFN- β are observed in a MyD88-independent manner.

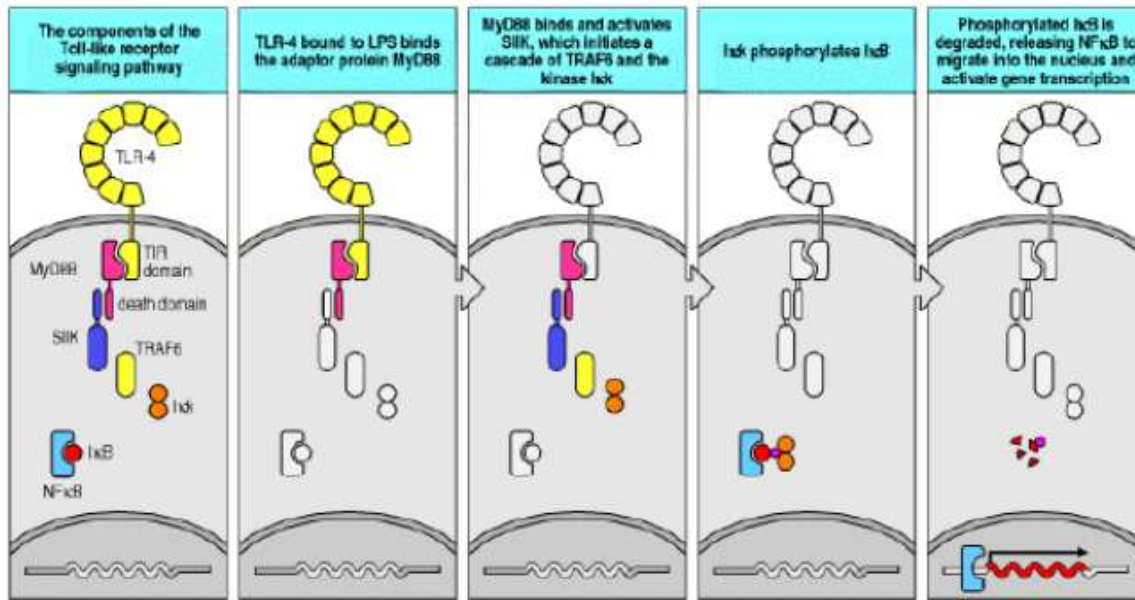


Figure 6.20. The transcription factor NFκB is activated by signals from receptors of the Toll-like receptor (TLR) family. The cytoplasmic domain of TLR-4 is homologous to that of the receptor for the cytokine IL-1 and is called a TIR (Toll/IL-1R) domain. This domain can interact with other TIR domains, including that found in the adaptor protein MyD88. MyD88 also contains a death domain through which it interacts with the death domain in a serine/threonine innate immunity kinase (SIK), which in turn activates TRAF6. TRAF6 activates Iκ kinase-α and Iκ kinase-β, which form the dimer Iκk. Iκk phosphorylates IκB, a cytosolic protein that is retaining the transcription factor NFκB in the cytoplasm. Once phosphorylated, IκB dissociates from its complex with NFκB, allowing NFκB to enter the nucleus and activate genes involved in host defense against infection.

TRAF:TNF receptor associated factor

TLR'S AND SUSCEPTIBILITY TO DISEASES

TLR 1:

1] PROTECTION AGAINST LEPROSY

TLR 3

1] Herpes Simplex Encephalitis

TLR3 is vital for natural immunity to HSV-1 in the CNS and neurotropic viruses have contributed to the evolutionary maintenance of TLR3.

2] Age-related macular degeneration (Responsible for blindness)

TLR 5

1] Susceptibility to Legionnaire disease

2] Resistance to systemic lupus erythematosus

NEUROLOGICAL DISEASES WITH POSSIBLE LINK TO TLR PATHWAY

1]Leprosy

2]Herpes Simplex Encephalitis

3]Entero and flaviviral encephalitis

4]Malaria

5]Toxoplasmosis

6]Trypanosomiasis

7]Lyme disease

8]Neurocysticercosis

9] Bacterial meningitis

10] Alzheimer's Disease

11] Prion Diseases

12] Amyotrophic Lateral Sclerosis.

13]Parkinson's Disease

14]Perinatal brain injury

15]Multiple sclerosis

THERAPEUTIC APPLICATION OF TLR'S

- ▶ Cerebral cell proliferation and brain development.
- ▶ Inflammation has a strong effect on progenitor cells and reduce adult hippocampal neurogenesis.
- ▶ TLR stimulation inhibits neurite outgrowth.
- ▶ Microglial TLR are crucial as first line of defence against bacterial and viral infection.
- ▶ Treatment with synthetic oligodeoxynucleotide that contain cytosine phosphate guanosine (CpG - ODN) motif known to bind TLR9 has been suggested as possible treatment for prion disease.
- ▶ It is also helpful in prion degradation

TARGETING TLR AS THERAPEUTIC APPLICATION IN PARKINSON'S DISEASES

- ▶ α -synuclein immunization in a PD animal model may ameliorate disease progression.
- ▶ Targeting mechanisms in which α -synuclein activates TLR signaling, may open a new horizon for therapeutic application in PD.

OTHER APPLICATION OF TLR'S

- ▶ TLR protein plays a key role in immune response against infections.
- ▶ Some TLR are able to detect specific host molecules such as high mobility group box (HMGB-1) and heat shock protein (hsp) and leads to inflammatory response.
- ▶ TLR9 detects unmethylated CpG dinucleotide present in viral and prokaryotic genome.
- ▶ The effect of synthetic CpG oligonucleotide like TLR9 ligands and their applications in cancer immunotherapy.
- ▶ TLRs are used for applications ranging from vaccine adjuvants to anti cancer, anti viral and anti allergic agents.

**THANK
YOU**





ANNASAHEB MAGAR MAHAVIDYALAYA, HADAPSAR, PUNE-28

- **CORE COMPULSORY THEORY PAPER**
- **CELL ADHESION MOLECULES**

- **GUIDANCE BY – MEGHMALA WAGHMODE MAM**
- **PRESENTED BY – ABHIJIT HARIBHAU BORKAR**

Cell adhesion molecules (CAMs)



Cell Adhesion Molecules

- Cell adhesion molecules (CAMs) are a subset of cell adhesion proteins located on the cell surface involved in binding with other cells or with the extracellular matrix (ECM) in the process called cell adhesion
- In essence, cell adhesion molecules help cells stick to each other and to their surroundings
- Cell adhesion is a crucial component in maintaining tissue structure and function

Family	Ligands recognized	Cytoplasmic component	Anchor protein
Integrins	Dimer	actin	α -actinin, talin, vinculin
Cadherins	Monomer	actin	catenin
Ig superfamily	Monomer		
Selectins	Monomer	actin	

Integrin

- Major cell surface receptors for attachment of cells to ECM
- It is a family of transmembrane protein.
- Dimer of α (18 types) and β (8 types) polypeptides linked non-covalently
- A cytoplasmic segment, a transmembrane domain and an extracellular segment
- Different α and β subunits combine to form 24 types
- Bind divalent cations such as calcium, magnesium, and manganese
- Constitutively expressed, but require activation in order to bind their ligand
- In the inactive state, integrin head groups are held close to the cell surface unable to bind to ECM. In active state, head groups are extended enabling to bind them to the ECM
- **One of the binding sites is the amino acid sequence Arg- Gly-Asp in multiple components of ECM like collagen, fibronectin and laminin**
- Also anchor cytoskeleton (actin) via talin, filamin and α -actinin

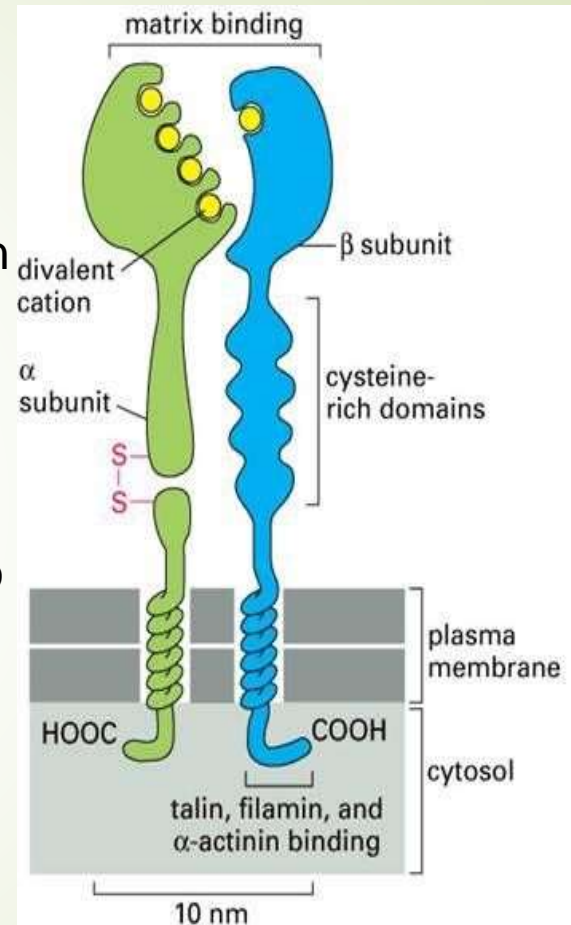
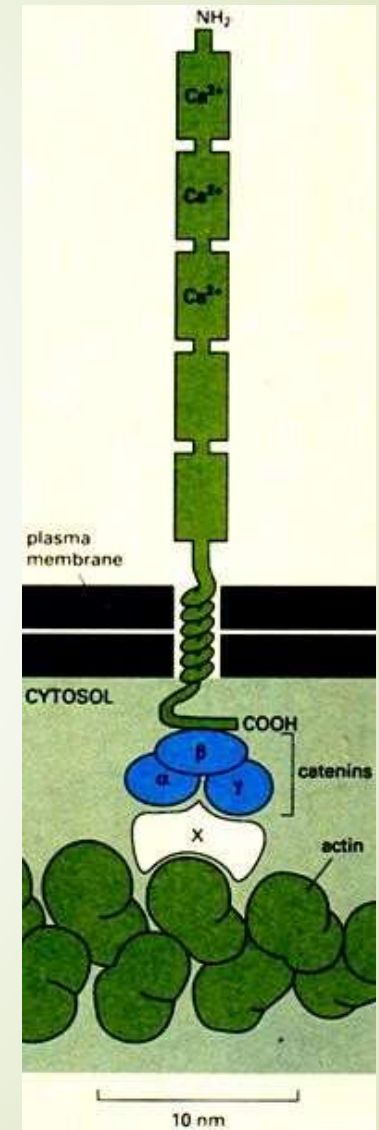


Figure 19-64. Molecular Biology of the Cell, 4th Edition.

Cadherins

- Glycoprotein in nature
- The three most common cadherins are neural (N)-cadherin, placental (P)-cadherin, and epithelial (E)- cadherin
- Ca^{+2} dependent cell-cell adhesion
- Bind to structurally same cadherins (homophilic interaction)
- A small cytoplasmic domain, a trans-membrane segment and a large extracellular segment
- Catenin proteins attached to the cytoplasmic domain
- **Catenin** proteins help cadherins to bind actin proteins
- Cadherins are released from epithelial issue during mesodarm formation
- Involved in selective adhesion between embryonic cells, formation of specific synapses in the nerveous system



Members of cadherin superfamily

NAME	MAIN LOCATION	JUNCTION ASSOCIATION	PHENOTYPE WHEN INACTIVATED IN MICE
<i>Classical cadherins</i>			
E-cadherin	epithelia	adherens junctions	die at blastocyst stage; embryos fail to undergo compaction
N-cadherin	neurons, heart, skeletal muscle, lens, and fibroblasts	adherens junctions and chemical synapses	embryos die from heart defects
P-cadherin	placenta, epidermis, breast epithelium	adherens junctions	abnormal mammary gland development
VE-cadherin	endothelial cells	adherens junctions	abnormal vascular development (apoptosis of endothelial cells)
<i>Nonclassical cadherins</i>			
Desmocollin	skin	desmosomes	unknown
Desmoglein	skin	desmosomes	blistering skin disease due to loss of keratinocyte cell-cell adhesion
T-cadherin	neurons, muscle	none	unknown
Fat (in <i>Drosophila</i>)	epithelia and CNS	none	enlarged imaginal discs and tumors
Protocadherins	neurons	chemical synapses	unknown

Catenins are adaptor proteins that bind cadherin to actin cytoskeleton

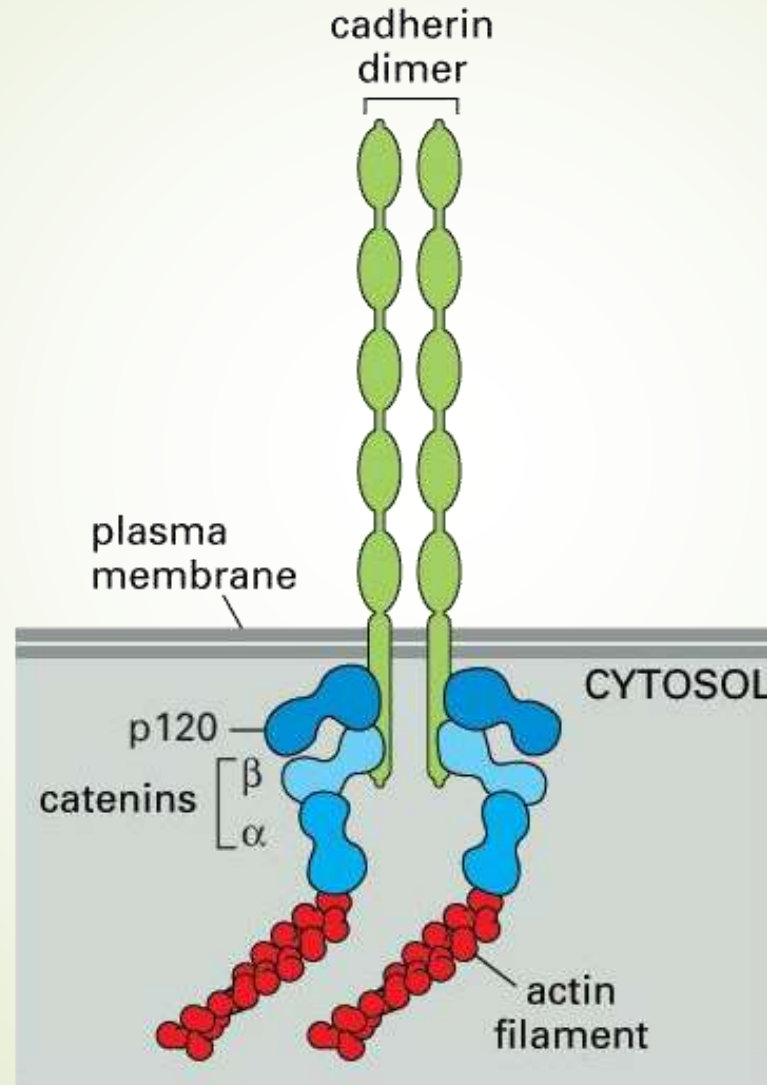


Figure 19-29. Molecular Biology of the Cell, 4th Edition.

(Immunoglobulin superfamily) IgSF

- **Calcium-independent** transmembrane glycoproteins
- A small cytoplasmic domain, a single membrane spanning segment, A large extracellular segment consisting of a number of separate modules (fibronectin domains) and domains (Ig-like domains)
- Each IG-like domain contains 70-100 amino acids and Ig-like intrachain disulfide-bonded loops with conserved cysteine residues
- Typically, they bind integrins or other Ig superfamily CAMs.
- Example VCAM (vascular cell adhesion molecule), NCAM (Neural cell adhesion molecule), ICAM (intercellular adhesion molecule), (PECAM-1) platelet-endothelial- cell adhesion molecule

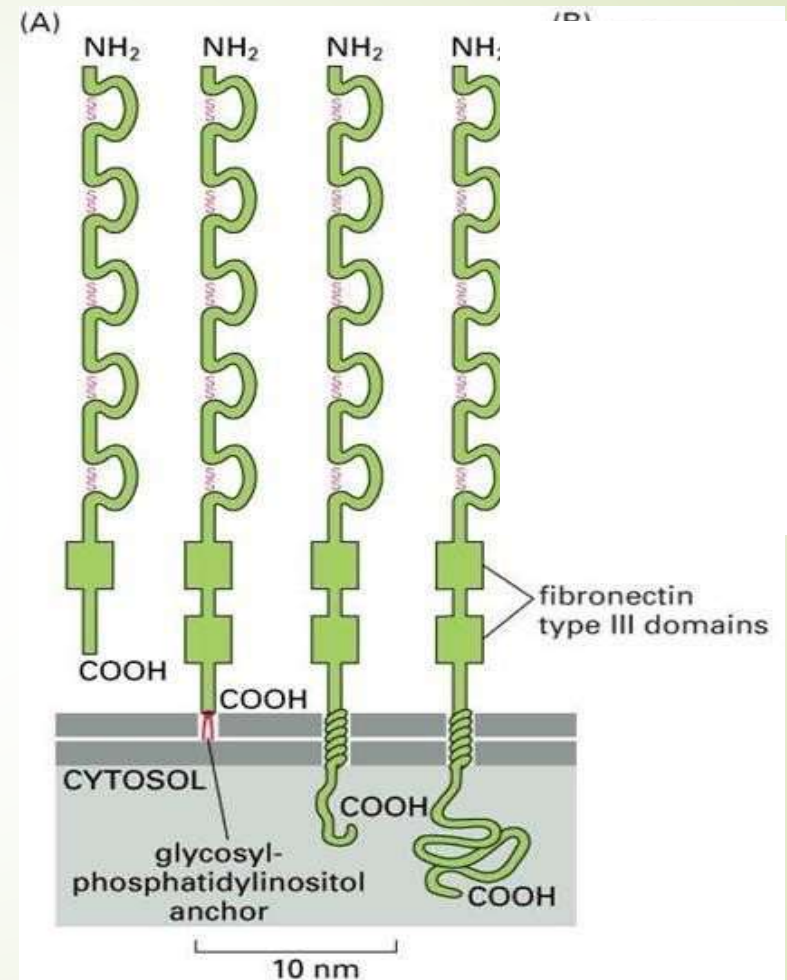
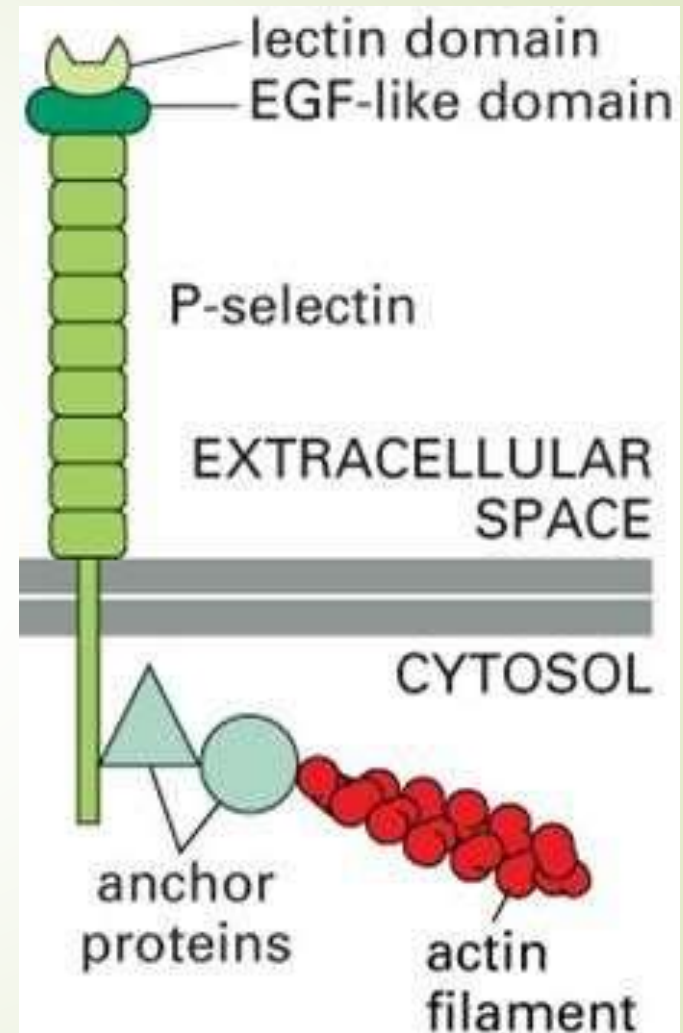


Figure 19-31. Molecular Biology of the Cell, 4th Edition.

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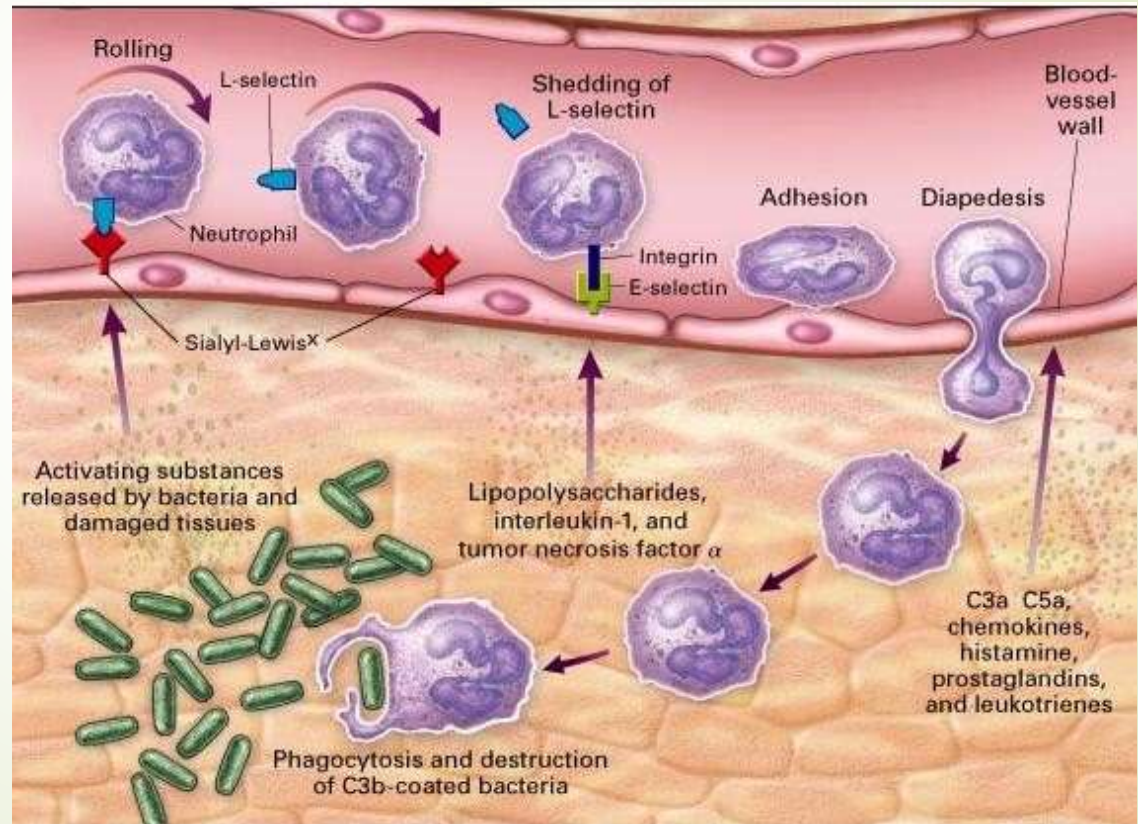
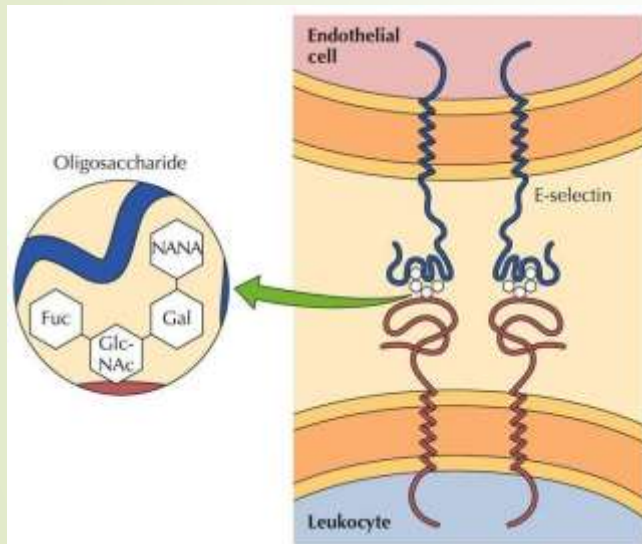
- Glycoprotein in nature
- Ca^{2+} dependent binding
- A small cytoplasmic domain, a single trans- membrane segment and a large extracellular segment consisting of a number of separate modules
- Extracellular domain binds to carbohydrate ligands containing fucose, sialic acid and other sugar moieties on other cell surface
- The extracellular domain of each consists of a carbohydrate recognition motif, an epidermal growth factor (EGF)-like motif, and varying numbers of a short repeated domain related to complement-regulatory proteins (CRP)
- Present on endothelial cells (E-selectin), platelets (P-selectin) and leukocytes (L-selectin)



leukocyte trafficking

- The first is **rolling of the circulating leukocyte** (L-selectin) along endothelial cells (E-selectin) (*i.e.*, leukocyte rolling on a blood vessel wall). This step is selectin-mediated.
- The second step involves the triggering or **activation of cell surface adhesion molecules, namely, the integrins**. This can be accomplished through contact with specific ECM proteins, inflammatory cytokines, or chemokines.
- The third step involves **firm adhesion**; the leukocyte firmly attaches to an endothelial cell. This involves arrest of the rolling process and spreading over the endothelial surface, typically a vessel wall. The integrins and E-selectins play crucial roles in this step.
- The fourth step is transmigration of the leukocyte through adjacent endothelial cells in a process called **diapedesis**. This allows the leukocyte to enter the subendothelial space. PECAM-1 is a crucial player in this step.

Adhesion between leucocytes and endothelial cells is mediated by L-selectins and carbohydrates on endothelial cell



Function

- Cell surface adhesion molecules play vital roles in numerous cellular processes
- Some of these include cell growth, differentiation, embryogenesis, immune cell transmigration and response and cancer metastasis
- Adhesion molecules are also capable of transmitting information from the extracellular matrix to the cell.

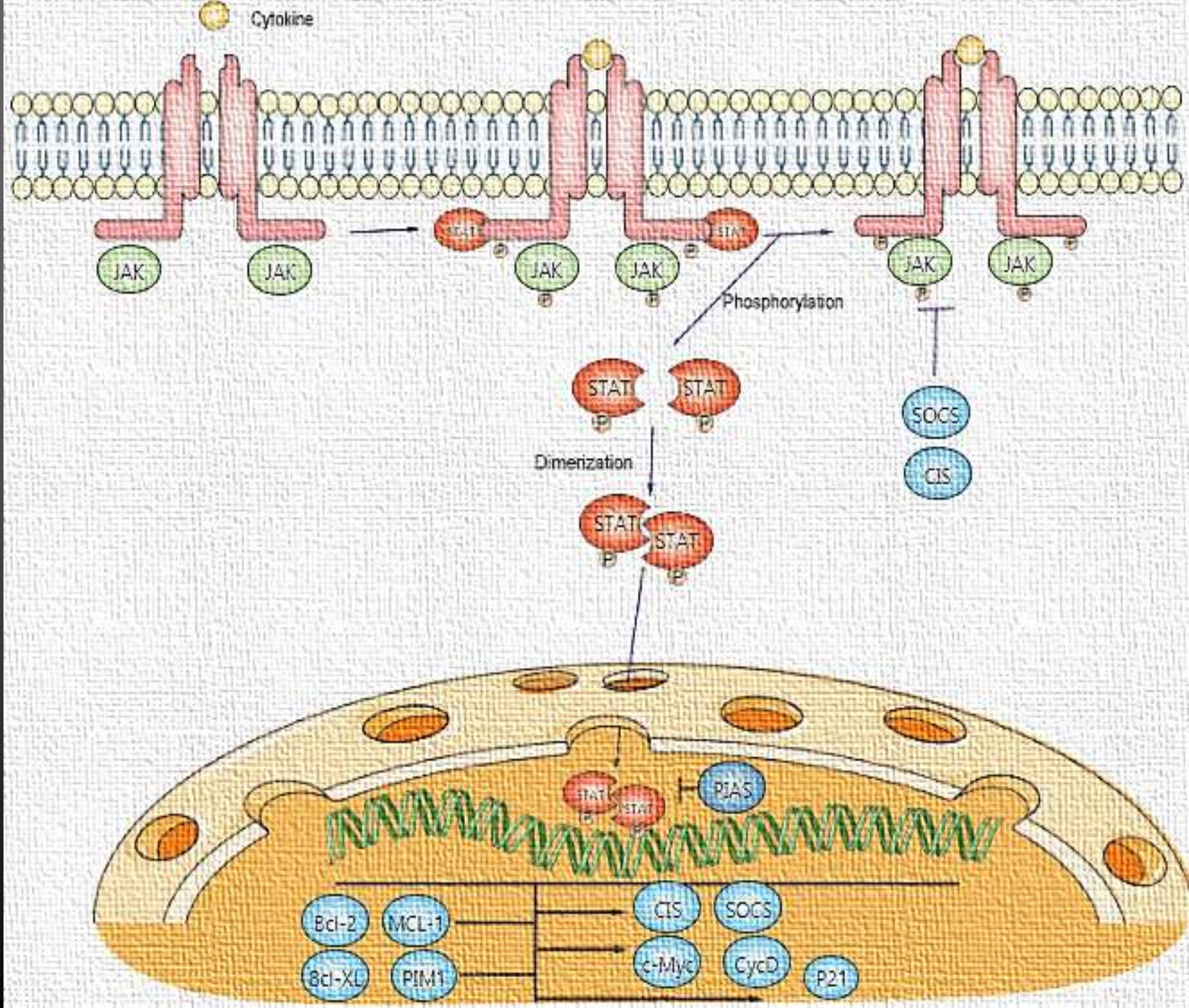
JAK-STAT signaling pathway

Presented by:

Mrs. Purna Desai

M. Sc. II Microbiology

Annasaheb Magar College,
Hadapsar

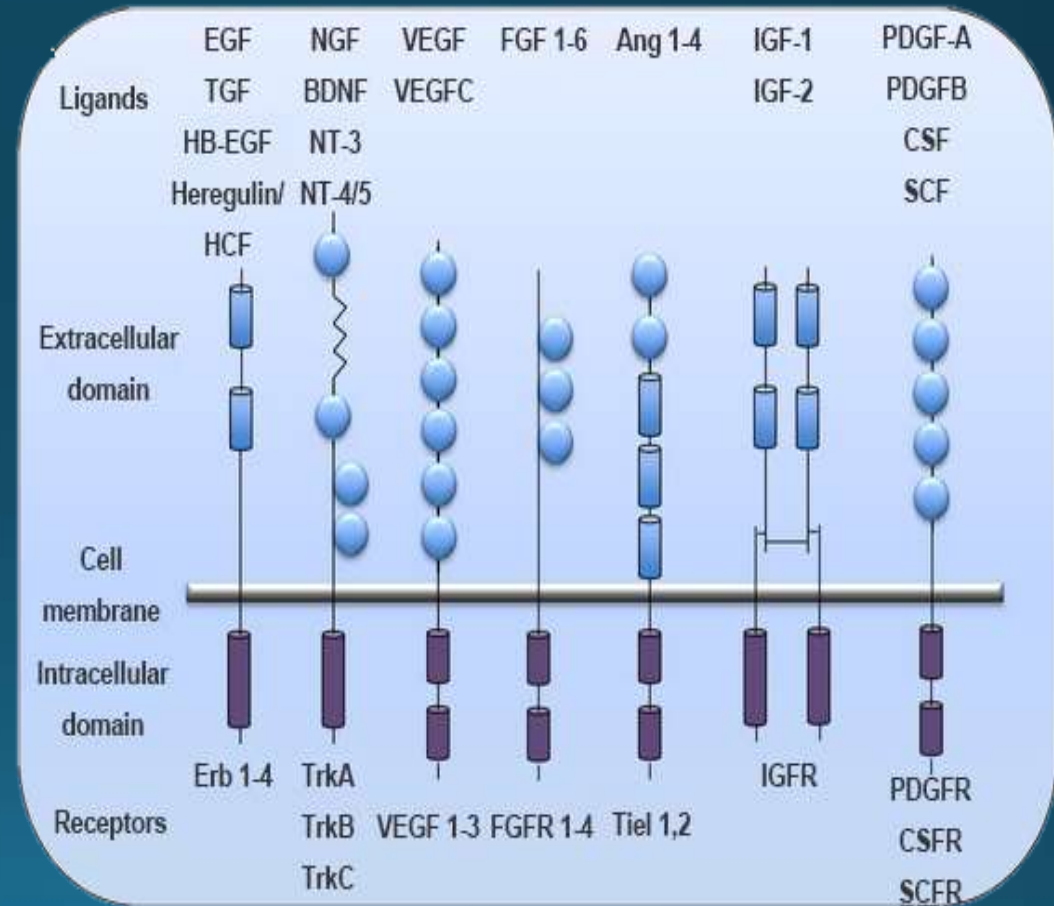


JAK-STAT signaling pathway

- It is a **cytokine-stimulated** signal transduction pathway.
- It is involved in many important biological processes such as **cell proliferation, differentiation, apoptosis and immune regulation**.
- Compared with other signaling, the JAK-STAT signal pathway is relatively simple.
- It consists of three major components:
 - **receptor tyrosine kinase (RTK),**
 - **Janus kinase (JAK) and**
 - **signal transducer and activator of transcription (STAT).**

Receptor tyrosine kinase (RTK)

- Many cytokines and growth factors signal through the JAK-STAT signal pathway including:
- **interleukin 2/7 (IL-2/IL-7),**
- **granulocyte/macrophage colony stimulating factors(GM-CSF),**
- **growth hormones (GH),**
- **epidermal growth factors (EGF),**
- **platelet-derived growth factors (PDGF),**
- **interferons (IFN) and so on (Fig.)**



- These cytokines and growth factors have corresponding receptors on the cell membrane.
- These receptors belong to the cytokine receptor super family and can be classified into two groups:
- **Type I** : the extracellular portion contains four conserved **cysteines** and one **WSXWS unit (cytokine class I receptor)** at the C-terminal.
- **Type II**: the N-terminal and C-terminal of the extracellular part have a few **pairs of cysteine**, respectively.

- A common feature of these RTKs is that they **does not have kinase activity**, but the intracellular domain has a binding site for the tyrosine kinase JAK.
- After binding to the **ligands, receptors activate JAK**.
- Tyrosine residues of various target proteins are **phosphorylated by activation of JAK** to effect signal transduction from the extracellular to the intracellular.

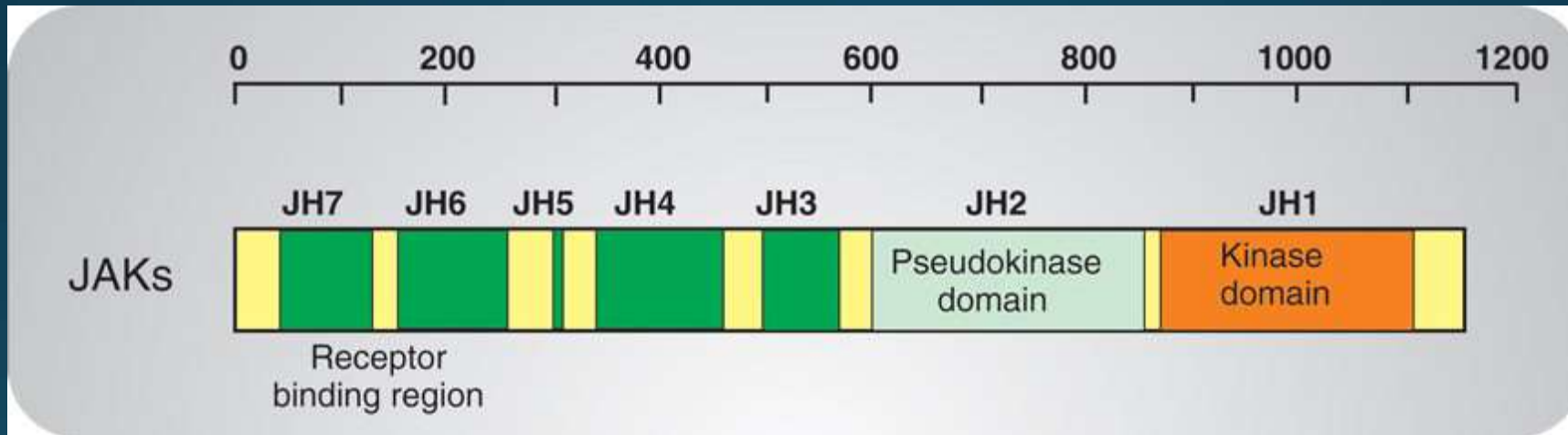
- This homology region usually consists of two structures that are highly conserved among various receptors, one of which is the "**box1**" and the other is the "**box2**" near the cell membrane, which are the most important structure that determines the mutual coupling between a cytokine receptor and a JAK kinase.
- **Box 1** is **proline rich** and is located approximately **10 residues** from the C terminus of the transmembrane region of the receptor.
- **Box 2** is about **10-50 residues** further downstream and is rich in hydrophobic residues.

- The dimerization of receptors can be **homologous** or **heterologous**.
- In the dimerization of homologous receptor, only **JAK2 is activated**.
- In contrast, heterodimers consisting of different subunits activate a **wide range of JAKs**.
- Once activated, JAKs phosphorylate receptor subunits and other substrates.

Janus kinase (JAK)

- JAK is an acronym for Janus kinase.
- In Roman mythology, Janus is the god in charge of the beginning and the end.
- Many tyrosine kinases are cell membrane receptors, collectively referred to as RTKs, whereas JAKs are **a class of non-transmembrane tyrosine kinases** that have only catalytic domains but no **Src homology 2 (SH2)** domain.
- It is called a Janus kinase because **JAK phosphorylates both the cytokine receptors and multiple signaling molecules containing SH2 domain.**

- The JAK protein family consists of four members: **JAK₁**, **JAK₂**, **JAK₃** and **Tyk₂**, which have seven JAK homology (JH) domains.



- The **JH₁ domain** is a **kinase** domain and the **JH₂ domain** is a **pseudo-kinase** domain, **JH₆** and **JH₇** are **receptor binding** regions (Fig).

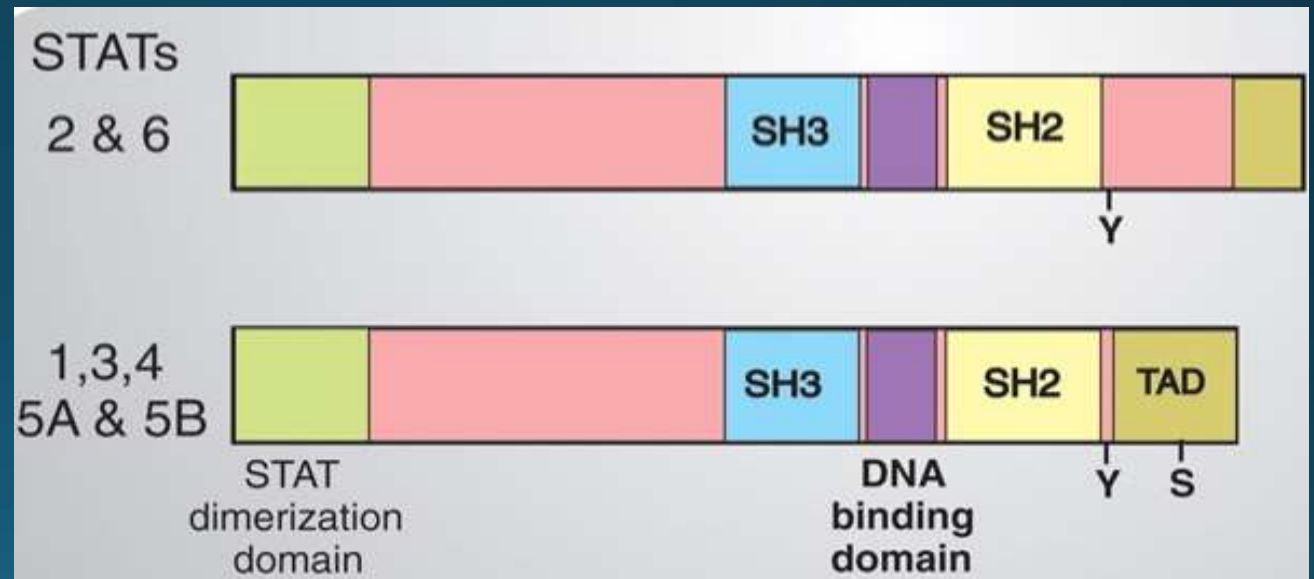
- The amino terminus of the JAKs(JH5–JH7) has homology to the band four-point-one, **ezrin, radixin, moesin (FERM)-domain containing proteins.**
- This region of the **JAKs mediates binding to cytokine receptors and also regulates catalytic activity.**

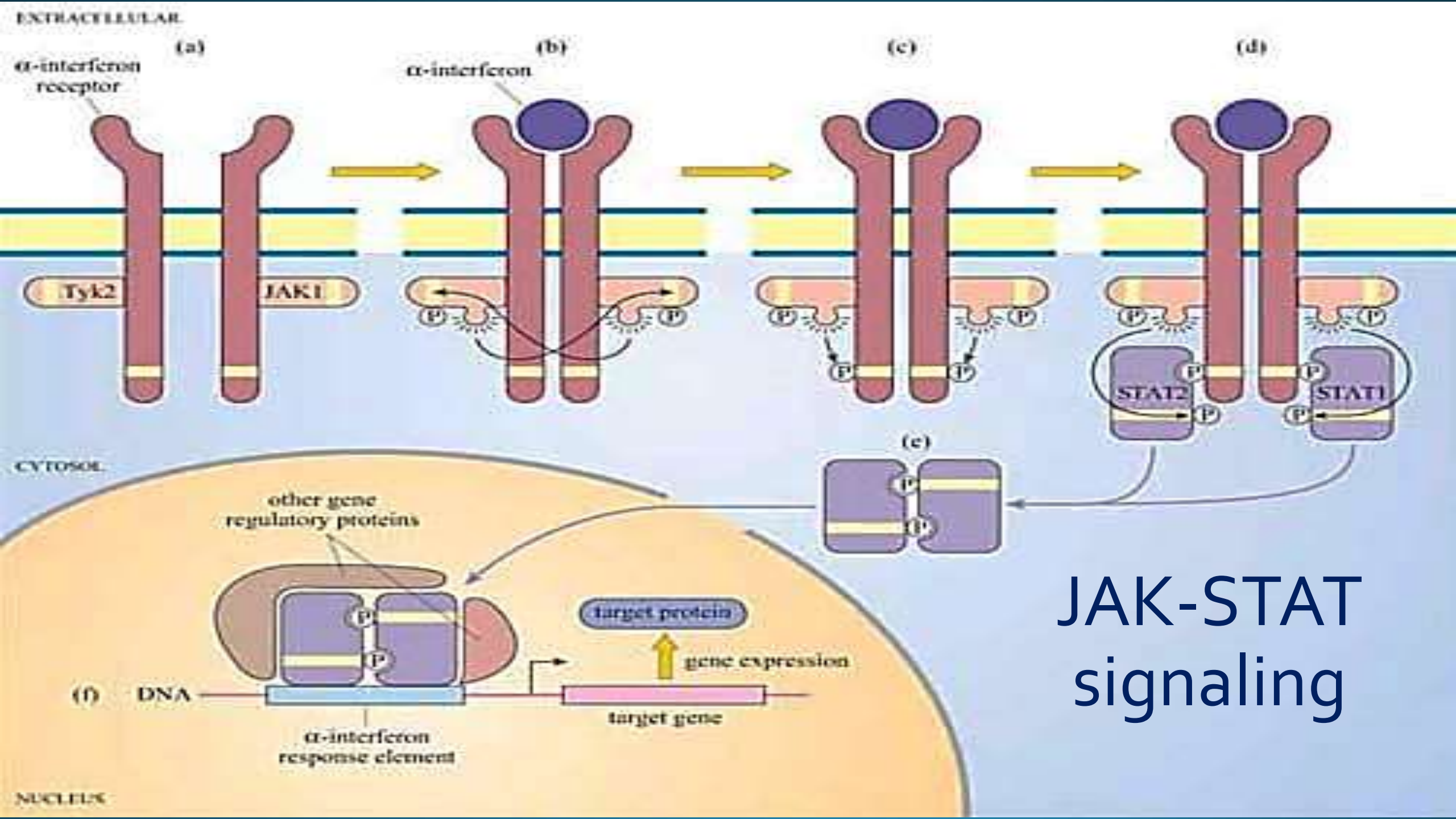
Signal Transducer and Activator of Transcription (STAT)

- As its name implies, STATs play a key role in signal transduction and transcriptional activation.
- Since the first STAT protein **STAT1** was purified in **1991**, other members of the STAT protein family have also been cloned.
- Currently, **six members** of the STAT family have been found, **STAT1, STAT2, STAT3, STAT4, STAT5, and STAT6.**

- STAT proteins are structurally divided into the following functional segments:

- **N-terminal conserved sequence,**
- **DNA binding domain,**
- **SH₃ domain,**
- **SH₂ domain and**
- **C-terminal transcriptional activation domain.**





JAK-STAT signaling

Steps involved:

- 1. Binding of cytokine with receptors which contain intracellular domains which are constitutively associated with members of the JAK (Janus Kinase) family of tyrosine kinases.
- 2. Auto-activation of JAK by transphosphorylation.
- 3. Once activated, JAKs phosphorylate the intracellular tails of the receptors on specific tyrosines which in turn act as docking sites for members of the Signal Transducers and Activators of Transcription (STAT) family of transcription factors.
- 4. Receptor-localized STATs are then phosphorylated by JAK.
- 5. Disassociation of phosphorylated STAT from the receptor.
- 6. Translocation of STAT dimers to the nucleus, where they drive the expression of cytokine-responsive genes, often leading to proliferation and/or differentiation.

The signaling process is as follows:

1. The binding of cytokines to the corresponding receptors results in the **dimerization of the receptor**, which brings the JAKs that are coupled to the receptors close to each other and are activated by **interacting tyrosine phosphorylation**.
2. The tyrosine residues on the catalytic receptor undergo the phosphorylation modification after JAK activation.
3. Then, these phosphorylated tyrosine sites form a "**docking site**" with the surrounding amino acid sequence.
4. At the same time, the STAT protein containing SH2 domain is recruited to this "**docking site**".

5. Finally, JAK catalyzes the **phosphorylation of the STAT** that binds to the receptor.
6. The activated STAT protein **enters the nucleus as a dimer** and binds to the target gene, regulating gene transcription.
7. It is worth mentioning that a JAK can participate in the signal transduction process of a variety of cytokines.
8. One cytokine signaling pathway can also activate multiple JAKs, but cytokines have a certain choice of activated STATs.
9. For example, **IL-4 activates STAT6, whereas IL-12 specifically activates STAT4.**

Diseases and drug targets

- JAK-STAT signal pathway mediates the **growth, survival** and **apoptosis of cardiomyocytes** and participates in the regulation of **angiogenesis,**
- playing an important role in the pathogenesis of **heart diseases.**

- STAT is involved in the **regulation of cell growth, differentiation and apoptosis.**
- The abnormal activation of STAT₃ is found in almost **all head and neck tumors.**
- STAT₃ also continues to be activated in various **myelomas.**

- Leukemia is a malignant disease of hematopoietic tissue, also known as "**blood cancer.**"
- In leukemic cells, JAK-STAT signaling pathway is constantly activated, therefore, STAT protein has become one of the key **detection indicators.**
- For example, **STAT₁, STAT₃** and **STAT₅** are the most common and **persistent activators of leukemia.**
- For example, **lymphocytic leukemia** and **monocystic leukemia** cells are commonly activated by **STAT₅**, while **myeloid leukemia** cells are activated continuously by **STAT₃.**

Thank You



Pune District Education Association's

Annasaheb Magar College, Hadapsar, Pune-411028.

Department of Microbiology M.Sc.-I Microbiology
Attendance 2021-22

Notice

Subject: Molecular Biology

Name of the teacher: Ms. Borade U.B

All M.Sc-I Students are here by informed that their Presentations will take on 29/05/2022.
Submission of Presentations should be done on the respective date and time only. No representation will be conducted.

Sr.No.	Name of the students	Name of the topic	sign
1.	Atole Sourav Mohan	Northern hybridization	Sourav
2.	Bhalerao Rohit Rajesh	Hybridization by Northern tech.	RB
3.	Borkar Janhavi Avinash	Protein purification	Janhavi
4.	Chaudhari Pratiksha Maruti	colony Hybridization	Pratiksha
5.	Chavan Amit Chaban	TI & RI vectors	Amit
6.	Chavan Vaibhav Jayvant	phage display system	Vaibhav
7.	Choudhari Pranav Pandurang	Enzyme RE, methylase, lipase	Pranav
8.	Dahatonde Puja Santosh	Nick translation & random priming	Puja
9.	Dhole Sonali Ashok	plasmid, Bacteriophage	Sonali
10.	Dhumal Saurabh Manohar	colony hybridization	Saurabh
11.	Gaikwad Pratiksha Sambhaji	construction of genomic DNA library	Pratiksha
12.	Gaikwad Rutuja C.	Hybridization technique	Rutuja
13.	Gaikwad Shivani Rajesh	southern, south-western	Shivani
14.	Garud Asmita Balasaheb	cohesive end	Asmita
15.	Ghule Harshada Sandeep	radioactive & non-radioactive probe	Harshada
16.	Gupta Priyanka Rambabu	Fluorescence Hybridization Tech.	Priyanka
17.	Jadhav Athrava Maruti	far western	Athrava
18.	Jadhav Karishma Dnyandeo	Polynucleotide Kinase enzyme	Karishma
19.	Jadhav Vaishnavi Navnath	construction of genomic DNA	Vaishnavi
20.	Jagtap Mangesh Mahesh	radioactive & non-radioactive probe	Mangesh
21.	Jagtap Tanavi Chandrakant	protein purification	Tanavi
22.	Jagtap Vaishnavi Bhanudas	Blunt end ligation	Vaishnavi
23.	Javalkar Akash Anil	TI & RI vector	Aakash
24.	Kadam Omkar Kishor	Nick translation & random priming	Omkar
25.	Kadam Shweta Anil	protein tagging	Shweta
26.	Kalal Nikita Ashok	cDNA library	Nikita
27.	Kale Vijayanand Shivram	phage display system	Vijayanand
28.	Kamble Aniket Rajesh	DNA helicase Assay	Aniket
29.	Kamble Rutuja Sunil	Baculovirus	Rutuja
30.	Katkar Maithili Ganesh	western blotting	Maithili

31.	Khatakalle Vishal Virendra	radioactive & nonradioactive	high
32.	Khetmalis Jayesh Sanjay	vector p plasmid	Jethmalis
33.	Koigade Mayur Eknath	vectors & plasmid	Mayur
34.	Kokane Mahesh Mahadev	knockout mice	Subash
35.	Kshirsagar Abhishek Maruti	Homopolymeric tailing	A. Mys
36.	Limbore Siddhesh Sukhdev	puc-19 vector	Siddhesh
37.	Lolage Swarali Satish	vectors for gene expressions	Lolage
38.	Magar Aishwarya Jaywantrao	radioactive & non-radioactive	Magar
39.	Mane Aniket Mahadev	Homopolymeric tailing	A mane
40.	Mankar Yogini Subhash	Ta DNA polymerase	Mankar
41.	Mhetre Niranjana Vilas	Bacteriophage M13	Mhetre
42.	More Akash Shivaji	Homopolymeric tailing	A.M.
43.	More Uddesh Bhanudas	Bacteriophage M13	More
44.	Nagawade Rahul Jaysing	DNA helicase assay	Rahul
45.	Narsikar Adinath Santosh	knockout mice	Narsikar
46.	Nawale Priti Vitthal	Baculovirus	Nawale
47.	Petkar Yogesh Hanumant	linkers & adaptors	Petkar
48.	Ratnagol Kirti Balappa	vectors for gene expression	Ratnagol
49.	Rupnar Shruti Laxman	vectors for cloning	Rupnar
50.	Sangale Satish Navanath	phage display system	Sangale
51.	Shendkar Reshma Tukaram	linkers & adaptors	Shendkar
52.	Shinde Ravina Suresh	piRNA, piwi RNA	Shinde
53.	Shukla Niharika Anilkumar	vectors	Shukla
54.	Solunke Supriya Murlidhar	piRNA, piwi RNA	Solunke
55.	Sudrik Aishwarya Anil	protein tagging	Sudrik
56.	Tamhane Supriya Rajendra	Hybridization techniques	Tamhane
57.	Tupe Niranjana Nitin	Enzyme restriction, methylation	Tupe
58.	Yadav Abhilasha Tukaram	linkers & adaptor	Yadav

Name of the Teacher: Ms. Borade V. B.

Borade V.B.

Handwritten signature

Head
 Department of Microbiology
 Annasaheb Magar Mahavidyalaya
 Hadaasar, Pune - 411029



Pune District Education Association's

Annasaheb Magar College, Hadapsar, Pune-411028.

Department of Microbiology M.Sc.-I Microbiology
Attendance 2021-22

Notice

Subject: Instrumentation and biophysics

Name of the teacher: Ms. Jagtap P.D

All M.Sc-I Students are here by informed that their Presentations will take on 19/05/2022.

Submission of Presentations should be done on the respective date and time only. No representation will be conducted.

Sr.No.	Name of the students	Name of the topic	sign
1.	Atole Sourav Mohan	Gas Chromatography	Atole
2.	Bhalerao Rohit Rajesh	FPLC	R.B
3.	Borkar Janhavi Avinash	Ton. fragmentation	Janhavi
4.	Chaoudhari Pratiksha Maruti	Pulse field gel electrophoresis	Pratiksha
5.	Chavan Amit Chaban	Chromatography	Amit
6.	Chavan Vaibhav Jayvant	Fast protein liquid chromatography	Vaibhav
7.	Choudhari Pranav Pandurang	Van Deemter Equation	Pranav
8.	Dahatonde Puja Santosh	capillary electrophoresis	Puja
9.	Dhole Sonali Ashok	FTIR and Application	Sonali
10.	Dhumal Saurabh Manohar	pulse field electrophoresis	Saurabh
11.	Gaikwad Pratiksha Sambhaji	Infrared spectroscopy (absorpt ⁿ . bind)	Pratiksha
12.	Gaikwad Rutuja C.	HPLC	Rutuja
13.	Gaikwad Shivani Rajesh	supercritical fluid chro.	Shivani
14.	Garud Asmita Balasaheb	Advantage & disadvantage of FTIR	Asmita
15.	Ghule Harshada Sandeep	Mass Spectroscopy	Harshada
16.	Gupta Priyanka Rambabu	Pulse field gel electrophoresis	Priyanka
17.	Jadhav Athrava Maruti	partition coefficient	Athrava
18.	Jadhav Karishma Dnyandeo	capillary electrophoresis	Karishma
19.	Jadhav Vaishnavi Navnath	Infrared Spectroscopy (Instrument)	Vaishnavi
20.	Jagtap Mangesh Mahesh	Ionization and Mass spectroscopy	Mangesh
21.	Jagtap Tanavi Chandrakant	Ton fragmentation	Tanavi
22.	Jagtap Vaishnavi Bhanudas	Immuno electrophoresis	Vaishnavi
23.	Javalkar Akash Anil	Chromatography & resolution	Aakash
24.	Kadam Omkar Kishor	ultra filtration	Omkar
25.	Kadam Shweta Anil	GC-MS	Shweta
26.	Kalal Nikita Ashok	immuno electrophoresis	Nikita
27.	Kale Vijayanand Shivram	Reverse phase chro.	Vijay
28.	Kamble Aniket Rajesh	van deemter equation	Aniket
29.	Kamble Rutuja Sunil	Supercritical fluid chromatography	Rutuja
30.	Katkar Maithili Ganesh	Interpretat ⁿ of chromatogram	Maithili

31.	Khatakalle Vishal Virendra	Dialysis	Vishal K.
32.	Khetmalis Jayesh Sanjay	Interpretation of spectra	Jkhetmalis
33.	Koigade Mayur Eknath	centrifugal vacuum cone.	Mayur Ko
34.	Kokane Mahesh Mahadev	Fast protein liquid chromat	Mahesh
35.	Kshirsagar Abhishek Maruti	Fast Isoelectric focusing	Amey
36.	Limbore Siddhesh Sukhdev	pulse field gel electro.	Siddhesh
37.	Lolage Swarali Satish	Partition coefficient	Lolage
38.	Magar Aishwarya Jaywantrao	Mass Spectroscopy.	Aishwarya
39.	Mane Aniket Mahadev	Isoelectric focusing	Aniket
40.	Mankar Yogini Subhash	capillary electrophoresis	Mankar
41.	Mhetre Niranjana Vilas	Flow cytometry	Niranjana
42.	More Akash Shivaji	Isoelectric focusing	More
43.	More Uddesh Bhanudas	Isoelectric focusing	Uddesh M.
44.	Nagawade Rahul Jaysing	MS/MS - TOF	Rahul
45.	Narsikar Adinath Santosh	Gas chromatography	Adinath
46.	Nawale Priti Vitthal	Supercritical fluid chromatography	Priti
47.	Petkar Yogesh Hanumant	FTIR	Petkar
48.	Ratnapgol Kirti Balappa	Selectivity	Ratnapgol
49.	Rupnar Shruti Laxman	Infrared spectroscopy principles	Rupnar
50.	Sangale Satish Navanath	Gas chromatography	Sangale
51.	Shendkar Reshma Tukaram	2D electrophoresis	Reshma
52.	Shinde Ravina Suresh	Mass analyzers	Ravina
53.	Shukla Niharika Anilkumar	Spectroscopy	Niharika
54.	Solunke Supriya Murlidhar	FRET	Solunke
55.	Sudrik Aishwarya Anil	Flow cytometry	Aishwarya
56.	Tamhane Supriya Rajendra	HPLC	Tamhane
57.	Tupe Niranjana Nitin	Van Deemter Equation	Niranjana
58.	Yadav Abhilasha Tukaram	2D Electrophoresis	Yadav

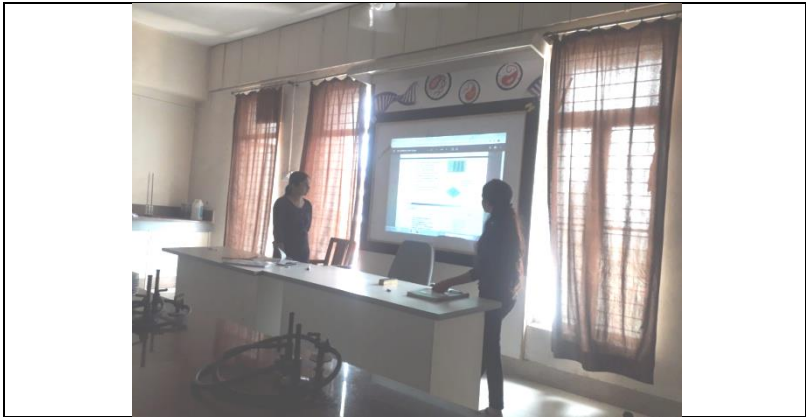
Name of the Teacher: Ms. Jagtap P.D.

Sign:

Jagtap P.D.

Head

Department of Microbiology
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411028



SPECTROSCOPY

Made by:
Shukla Niharika Anil Kumar

WHAT IS SPECTROSCOPY?

The branch of science concerned with the investigation and measurement of spectra produced when matter interacts with or emits electromagnetic radiation.

In simpler terms, spectroscopy is the precise study of color as generalized from visible light to all bands of the electromagnetic spectrum.

Historically, spectroscopy originated as the study of the wavelength dependence of the absorption by gas phase matter of visible light dispersed by a prism.

TYPES OF SPECTROSCOPY

- 1) UV Visible Spectroscopy
- 2) Fluorescence spectroscopy
- 3) Infrared spectroscopy
- 4) Mass spectroscopy

UV VISIBLE SPECTROSCOPY

The Principle of UV-Visible Spectroscopy is based on the absorption of ultraviolet light or visible light by chemical compounds, which results in the production of distinct spectra.

When matter absorbs ultraviolet radiation, the electrons present in it undergo excitation. This causes them to jump from a ground state (an energy state with a relatively small amount of energy associated with it) to an excited state (an energy state with a relatively large amount of energy associated with it).

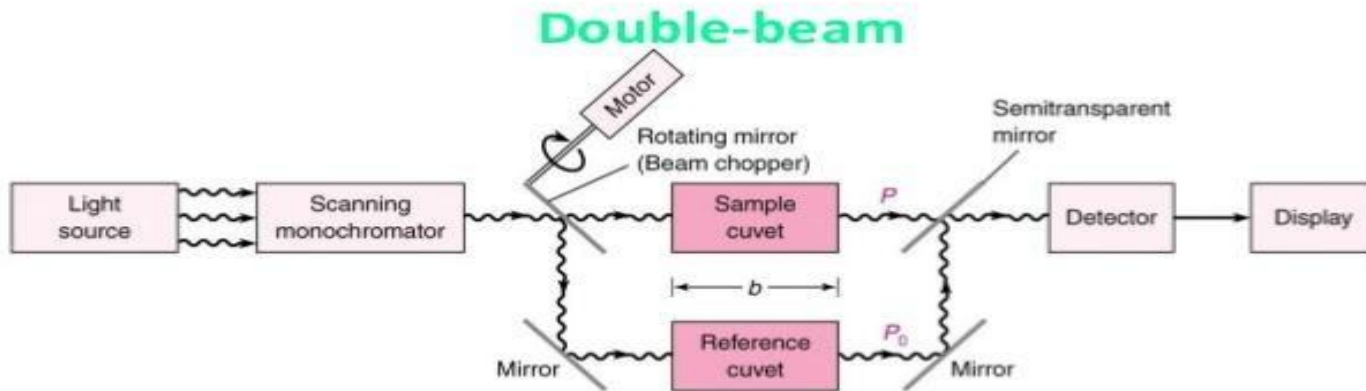
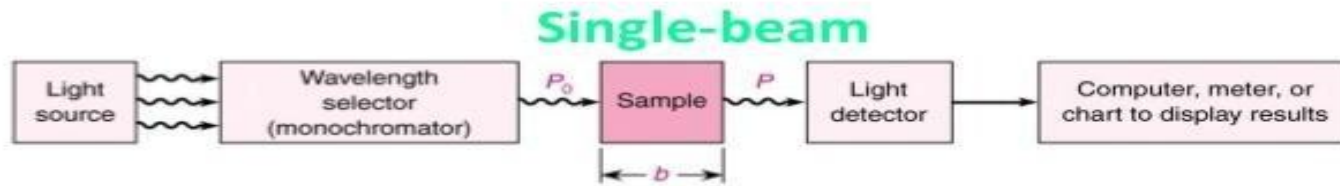
BEER LAMBERT LAW

When a beam of monochromatic light is made incident on a solution that contains a substance that absorbs the monochromatic light, the rate at which the intensity of the beam decreases along the thickness of the solution is directly proportional to the concentration of the absorbing substance in the solution and is also directly proportional to the intensity of the incident monochromatic radiation.

As per the Beer-Lambert law, the greater the number of absorbing molecules (that have the ability to absorb light of a specific wavelength), the greater the extent of absorption of the radiation.

INSTRUMENTATION OF UV VISIBLE SPECTROPHOTOMETER

The Spectrophotometer



APPLICATION OF UV VISIBLE SPECTROSCOPY

- 1) In different fields, such as astronomy, molecular biology, chemistry and biochemistry, spectrophotometers are commonly used. Specification applications include measuring the concentration of substances such as protein, DNA or RNA, bacterial cell formation, and enzymatic reactions.
- 2) UV spectrophotometers measure the visible regions of ultraviolet light and can provide valuable information, as well as detect any impurities, about the levels of active ingredients present in pharmaceutical compounds.
- 3) A common technique for quantitative analysis of analytes in QA / QC, analytical research and government regulatory laboratories is UV-Visible spectrophotometry.

FLUORESCENCE SPECTROSCOPY

Fluorescence spectroscopy (also known as fluorimetry or spectrofluorometry) is a type of electromagnetic spectroscopy that analyzes fluorescence from a sample.

It involves using a beam of light, usually ultraviolet light, that excites the electrons in molecules of certain compounds and causes them to emit light; typically, but not necessarily, visible light.

FLUORESCENCE RESONANCE ENERGY TRANSFER (FRET)

Fluorescence resonance energy transfer (FRET) is a mechanism describing energy transfer between two light-sensitive molecules (chromophores).

A donor chromophore, initially in its electronic excited state, may transfer energy to an acceptor chromophore through nonradiative dipole–dipole coupling.

The efficiency of this energy transfer is inversely proportional to the sixth power of the distance between donor and acceptor, making FRET extremely sensitive to small changes in distance.

QUANTUM YIELD

The quantum yield of a system (such as a fluorescent molecule) is determined by the balance between the radiative and non-radiative transition rates within it.

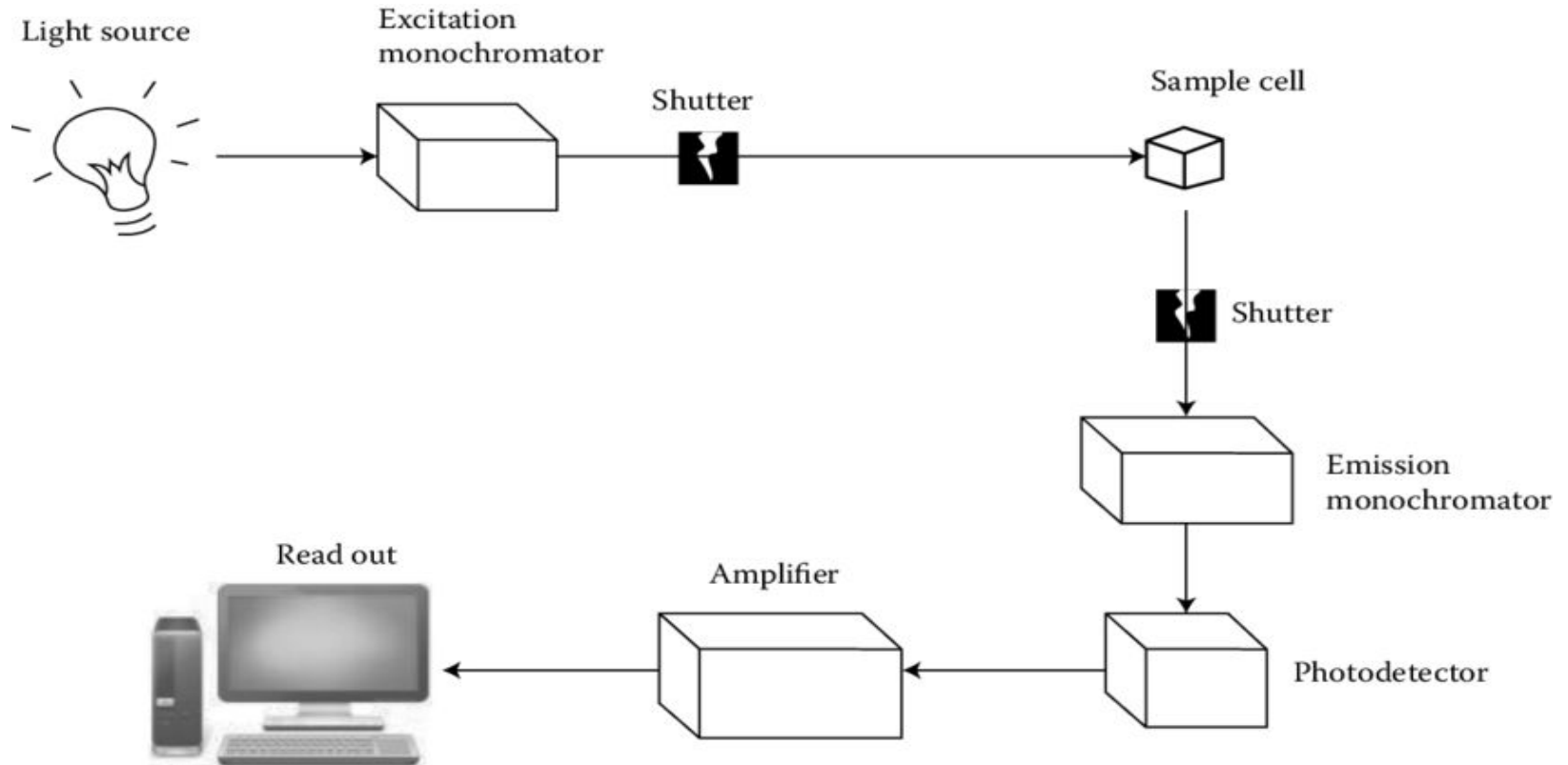
$$\phi = \frac{\text{number of photons emitted}}{\text{number of photons absorbed}}$$

The quantum yield can therefore be rewritten in terms of these rates,

$$\phi = \frac{k_r}{k_r + \sum k_{nr}}$$

The radiative transition rate (k_r) denotes radiative (light emitting) processes such as fluorescence and phosphorescence whereas the sum of non-radiative rates (k_{nr}), includes processes such as internal conversion, intersystem crossing, and energy transfer.

INSTRUMENTATION OF FLUORESCENCE SPECTROSCOPY



APPLICATION OF FLUORESCENCE SPECTROSCOPY

- 1) In biosciences, one of the most frequent applications of fluorescence spectroscopy is the high precision quantification of DNA and RNA.
- 2) Another modern application is SMRT (single molecule real-time) DNA sequencing. In its ability to produce long-read single molecules with high accuracy.
- 3) Fluorescence spectroscopy is used in several industrial settings as a fast, non-invasive technique in the assessment of contamination. For example, it has been used to detect contaminating organic compounds in groundwater, after hydraulic fracturing for gas exploration.

- 4) An important chemical application of fluorescence spectroscopy can be found in the field of nanoparticle synthesis for potential medical uses, such as drug delivery.
- 5) In environmental monitoring, the technique also has wide application. One example is in the treatment of water surrounding landfill areas.
- 6) In agriculture, spectroscopic techniques are also widely applied for instance in the identification of different crop varieties. The laser-induced fluorescent emission technique (LIFS) is an excellent tool used to identify citrus seedling varieties.
- 7) Spectrofluorometric techniques are also used in the pharmaceutical field to analyze drugs. An example is the analysis of co-formulated tablets prescribed as cholesterol medication.

NAME : SOURAV MOHAN ATOLE

**COLLEGE : ANNA SAHEB MAGAR
COLLEGE, HADAPSAR, PUNE-411028**

STD : M.SC. - I

**PRESENTATION TOPIC :
GAS CHROMATOGRAPHY**

What is Gas Chromatography?



It is also known as...

Gas-Liquid Chromatography (GLC)

GAS CHROMATOGRAPHY

- ❖ **Separation of gaseous & volatile substances**
- ❖ **Simple & efficient in regard to separation**

GC consists of **GSC** (gas solid chromatography)

GLC (gas liquid chromatography)

Gas → **M.P**

Solid / Liquid → **S.P**

GSC not used because of limited no. of S.P

GSC principle is

ADSORPTION **GLC** principle

is **PARTITION**

GAS CHROMATOGRAPHY

- **Gas chromatography (GC) is a widely used technique for separation & analysis of gaseous & volatile substances which are difficult to separate & analyze.**
- **In performing gas chromatographic separation, the sample is vaporized & injected onto the head of a chromatographic column.**
- **Elution is brought about by the flow of an inert gaseous mobile phase.**
- **In GC gas as a moving phase is passed through a column containing solid adsorbent or liquid adsorbent. Thus adsorption or partition is possible.**
- **Based on stationary phase used in column, G.C is of 2 types :**
 - a. Gas solid chromatography (GSC)**
 - b. Gas liquid chromatography (GLC).**

a. GSC : Mobile phase – gas
 Stationary phase – solid

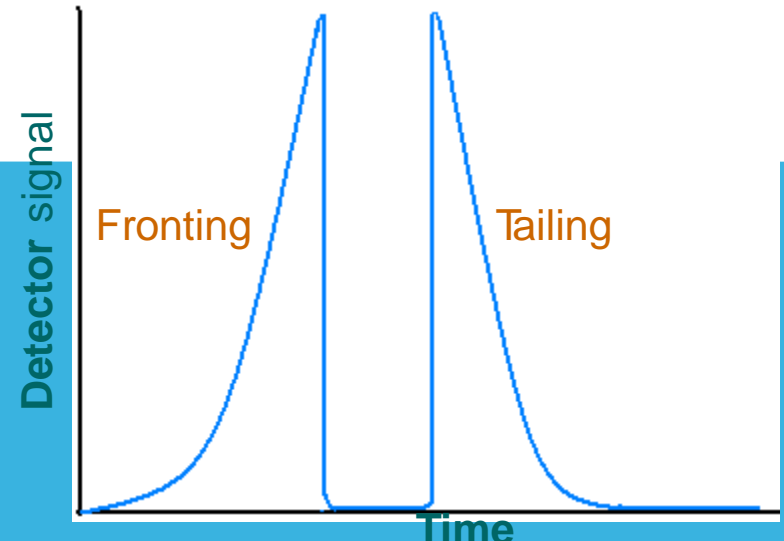
In GSC, when a carrier gas containing analytes is passed through a column containing solid Stationary phase, the analytes get adsorbed on to the solid Stationary phase & the separation is due to differences in their adsorptive behavior.

b. GLC : Mobile phase – gas
 Stationary phase – liquid

In GLC, when a carrier gas containing analytes is passed through a column containing liquid Stationary phase, the analytes get distributed themselves between the liquid Stationary phase & the carrier gas phase according to their partition coefficients.

- In GLC, Stationary phase is liquid that is retained/coated on the surface of an inert solid by adsorption or chemical bonding.**

- GLC FINDS MUCH GREATER APPLICATION IN THE ANALYSIS OF MOST OF THE ORGANIC COMPOUNDS, WHILE GSC HAS LIMITED APPLICATION OWING TO :**
- Semi permanent retention of active or polar molecules which reduces the available area**
 - Severe tailing of elution peaks (a consequence of nonlinear character of adsorption process)**
 - Difficulty in reproducing surface conditions**
 - Surface catalyst also plays a restricting role**
 - GSC finds application only in the separation & determination of low molecular mass gases such as air components, hydrogen sulfide, CO and nitrogen oxides.**



Criteria for compounds to be analyzed by GC :

- **Volatility**
- **Thermostability**
- **The analyte should have a measurable vapour pressure at the temperature employed.**

Advantages of Gas chromatography :

- a. **It is a simple & inexpensive method, generally efficient with regard to separation.**
- b. **The technique has a very high resolution power.**
- c. **Small sample is needed – μLs .**
- d. **Sensitivity of detection is very high (PPB or Picograms).**
- e. **The speed of analysis is fast.**
- e. **Qualitative & quantitative analysis at a time is possible. The area produced under each peak is proportional to that concentration.**

How a Gas Chromatography Machine Works

- **First**, a vaporized sample is injected onto the *chromatographic column*.
- **Second**, the sample moves through the column through the flow of inert gas.
- **Third**, the components are recorded as a sequence of peaks as they leave the column.
- Deals with both the *stationary phase* and the *mobile phase*.
 - **Mobile** – inert gas used as carrier.
 - **Stationary** – liquid coated on a solid or a solid within a column

Instrumentation :

It consists of:

1. Carrier gas tank
2. Flow regulators
3. Sample injection system
4. Column & Stationary phase
5. Detectors

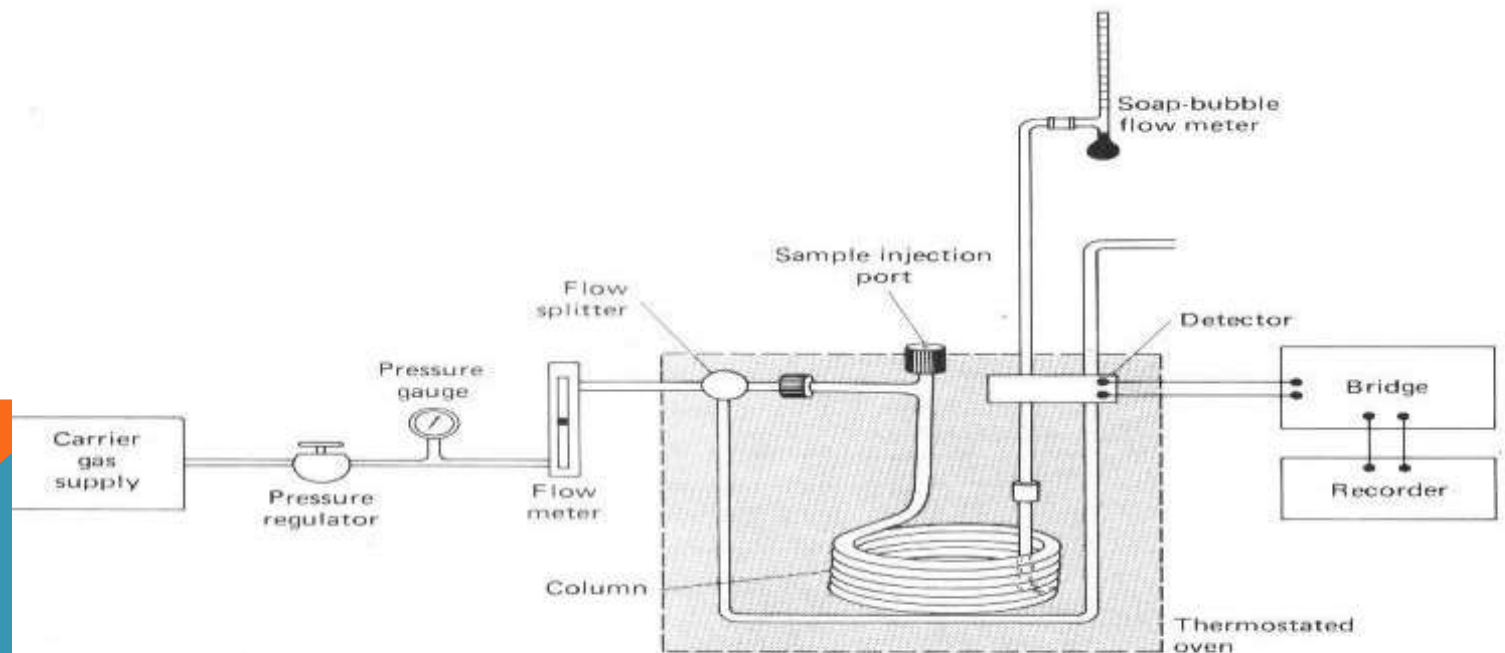


FIGURE 26-2 Schematic diagram of a gas chromatograph.



THANK YOU



24-11-2021

Student Notice

All the students of to T.Y.B.Sc.(Computer Science) are hereby informed that workshop on 'Website Development using Bootstrap' will be conducted on 25th, 26th and 27th November 2021 from 11.00 am to 04.00pm in T.Y. Lab.

Schedule is as given below.

Day	Batch
Thursday, 25 th November 21	F, G, H, M, N
Friday, 26 th November 2021	A, B, C, D, E
Saturday, 27 th November 2021	I, J, K, L, O

Students who are having laptop can carry for practice.



Placement
Coordinator



H.O.D.



WCE PRINCIPAL



PRINCIPAL

Department of Computer Sciences
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411 028

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

PDEA'S
Annasaheb Magar Mahavidyalaya , Hadapsar
Computer Science Dept.

Workshop on BootStrap (web development)

We have conducted a Workshop on **web development using BootStrap** from 25th to 27th Nov 2021 in Computer Sci. Dept.(TY Lab)

Time : 11.00am to 4.00pm *Total 150 Students were present :*

Resource Person: Conducted by Mr. Swami Panjala (Elite Software Pune)

It included the Basics of Web development (Overview of CSS)

Bootstrap Topics Covered

- Downloading the Bootstrap Files.
- Understanding the File Structure.
- Creating Your First Web Page with Bootstrap.
- Including Bootstrap's Files via CDN.
- Bootstrap Grid System.
- Creating Fixed Layout with Bootstrap.
- Creating Fluid Layout with Bootstrap.
- What is Responsive Web Design or Layout.



Co-Ordinator



Head
Department of Computer Sciences
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411 028



H.O.D. VISE PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



Workshop on 'Website Development using Bootstrap'
for
T.Y B.Sc.(C.S.)

Date: 25-11-21

Venue: Computer Laboratory

Sr. No.	Batch	Student Name	Sign
1	F	FERNANDES GRETA RAYAMAN	<i>Fernandes</i>
2	F	NAWALE AISHWARYA DNYANADEV	<i>Nawale</i>
3	F	SALUNKHE SAMIKSHA DIPAK	<i>Salunkhe</i>
4	F	SHINDE AKSHAY MORESHWAR	<i>Shinde</i>
5	F	SHINDE GANESH BHARAT	
6	F	SINGH VINEET BIJENDRA	
7	F	SONAWANE SANSKRUTI GANESH	<i>Sonawane</i>
8	F	SURYAWANSHI MEGHA KASHINATH	<i>Megha</i>
9	F	TAMBE ABHISHEK APPA	
10	F	TAMBE SNEHAL GANGADHAR	
11	F	WAGHALE VAISHNAVI BHIMRAO	<i>V.B. Waghal</i>
12	G	BORAWAKE VEDANTI SHANKAR	<i>Borawake</i>
13	G	CHAUDHARI PRATIKSHA TUKARAM	<i>Pratiksha</i>
14	G	DESHMUKH SHRIKANT CHANDRAKANT	
15	G	GHADGE PRACHI PANDURANG	<i>Prachi</i>
16	G	HENDRE PARITOSH MAHENDRA	<i>P.m. Hendre</i>
17	G	JADHAV SHARDUL UTTAM	<i>Shardul</i>
18	G	KALUBAI MANOHAR SUNDER	
19	G	MUSALE ROHAN SHRIKANT	<i>R.S. Musale</i>
20	G	SALUNKE PRATIK DHONDIBA	
21	G	SHINDE MAYUR GORAKH	
22	G	SHINDE SAMBHAJI BALU	<i>Shinde</i>
23	G	SHINDE UDAY BALASO	<i>Uday</i>
24	H	ARGADE VEDANT SANJAY	<i>Argade</i>
25	H	BHALERAO ARCHNA RAGHUNATH	<i>Bhalerao</i>
26	H	BONDRE SANKET SUKHDEO	<i>Sanket</i>
27	H	DALVI RUTUJA ASHOK	<i>Dalvi</i>
28	H	DIVEKAR AKSHAY DNYANDEO	<i>Divekar</i>
29	H	HARPALE SHAYURI KAILAS	<i>Shayuri</i>
30	H	INGALE SAKSHI SUDHAKAR	<i>Ingale</i>

P.D.E.A.'s
Annasaheb Magar Mahavidyalaya
Department of Computer Science
Academic Year 2021-22



31	H	KASHID KULDIP DILIP	<i>Kashid</i>
32	H	KULKARNI OMKAR MILIND	<i>Kulkarni</i>
33	H	PATEL MAEEN JAKIR	<i>M Patel</i>
34	H	PAWAR PRAKASH SAUDAGAR	<i>Pawar</i>
35	H	PHADKE NAYAN ASHOK	<i>Phadke</i>
36	H	SONAR MAYUR VASANT	<i>Sonar</i>
37	H	SONAWANE BHUSHAN HARISHCHANDRA	<i>Sonawane</i>
38	M	DARSHANE SHIVANI VIRESH	
39	M	DHAWARE ADITI SHATRUGHNA	<i>Aditi</i>
40	M	FASALE GOVIND SHRIKRUSHNA	<i>Fasale</i>
41	M	HINGANE KSHITIJA VIJAY	<i>Hingane</i>
42	M	KADAM JAYESH MARUTI	<i>Kadam</i>
43	M	MHETRE PUNAM BHARAT	<i>Mhetre</i>
44	M	SHELAKE VISHWAJIT HANUMANT	<i>Shelake</i>
45	M	SONAWANE PRATIK VIJAY	<i>P.V. Sonawane</i>
46	M	TAKALE SUHAS SUNIL	
47	M	THOKALE AADESH DILIP	<i>Thokale</i>
48	M	UDAMLE SHRUSHTI BAPU	<i>Shrushti</i>
49	N	CHOUDHARI SUYOG BHIKA	<i>Choudhary</i>
50	N	DALVI VAISHNAVI VISHNU	
51	N	DHALAWADE AAKANKSHA NAVNATH	<i>Dhalawade</i>
52	N	GHULE SAKSHI VILAS	
53	N	HARALE NILESH UTTAM	<i>Harale</i>
54	N	JAGTAP PRATIK BHUJANG	<i>Jagtap</i>
55	N	JOSHI KAUSTUBH DNYANESH	
56	N	KALE BHARAT RAMESH	<i>Kale</i>
57	N	KOKATE RUSHIKESH POPAT	<i>Kokate</i>
58	N	KUSKAR AKASH SANTOSH	<i>Kuskar</i>
59	N	PAWAR SHUBHANGI ANGAD	<i>Pawar</i>
60	N	PINGALE AKANKSHA NAVNATH	<i>Pingale</i>
61	N	SWAMI VAISHNAVI REWANAYYA	<i>Swami</i>
62	M	Shewale Rajnandini Ganesh	<i>Shewale</i>



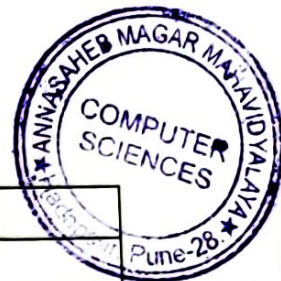
Workshop on 'Website Development using Bootstrap'
for
T.Y B.Sc.(C.S.)

Date: 26-11-21

Venue: Computer Laboratory

Sr. No.	Batch	Student Name	Sign
1	A	BHAGWAT ATHARV SHRIKANT	<i>Bhagwat</i>
2	A	BHANDWALKAR OM KIRAN	<i>Om Kiran</i>
3	A	BHONGALE ADITYA NAVNATH	<i>Aditya</i>
4	A	BHORE SUPRIYA SUDAM	<i>Supriya</i>
5	A	BHOSALE KOMAL DHANRAJ	<i>Komal</i>
6	A	BHOSALE TRUPTI BALU	<i>Bhosale</i>
7	A	BHUJBAL SMRUTI BALASAHEB	<i>Smruti</i>
8	A	INGALE RUPALI SHRIDHAR	<i>Rupale</i>
9	A	JADHAV NAMITA CHANDRASHEKHAR	<i>Namita</i>
10	A	MANTHALE SUKANYA SANJAY	<i>Sankhale</i>
11	A	MASTUD RAJ SHIVAJI	<i>Raj Mastud</i>
12	B	CHAUHAN SANDIP BANSRAJ	<i>Sandip</i>
13	B	CHAVAN ROSHAN BALASO	<i>Roshan</i>
14	B	CHKANE KALYANI SANDIP	
15	B	DANDAWATE ABHISHEK SOPAN	<i>Abhishek</i>
16	B	DUNAKHE ONKAR UDAY	<i>Onkar Dunakhe</i>
17	B	GAIKWAD NAMAN SANJAY	
18	B	GAIKWAD OMKAR NITIN	<i>Gaikwad</i>
19	B	GAIKWAD ROHAN RAHUL	
20	B	GAIKWAD RUSHIKESH BHARAT	
21	B	GAIKWAD SHRADDHA SUDHIR	
22	B	GAVALI PRAFULLA RAJKUMAR	<i>P. G.</i>
23	B	ZENDE PRATHAMESH SHIVAJI	<i>Prathamesh</i>
24	C	BHOSALE SURAJ HARIDAS	<i>Suraj</i>
25	C	JADHAV AKSHAY RAJENDRA	<i>Akshay</i>
26	C	JADHAV GANESH SIDDHESHWAR	<i>Ganesh</i>
27	C	JADHAV SHREYA NANDKUMAR	<i>Shreya</i>
28	C	JAGDALE SOUARABH DATTATRAY	<i>S.D.J.</i>
29	C	JAGDALE SHUBHAM NAVANATH	<i>Shubham</i>
30	C	JAGTAP KUNAL ASHOK	<i>Kunal</i>

P.D.E.A.'s
Annasaheb Magar Mahavidyalaya
Department of Computer Science
Academic Year 2021-22



31	C	JAGTAP PRATHMESH SUBHASH	<i>PS</i>
32	C	JAGTAP SAYALI SANTOSH	
33	C	JAMADAR KARAN BALASAHEB	<i>Karan</i>
34	C	SHELAR PRAKASH DEEPAK	<i>Shelar</i>
35	C	WAGHACHAURE PRASAD SAMBHAJI	
36	D	WAKHE VAIBHAV PRAKASH BISWAS SOURAV CHITTARANJAN	<i>PS</i>
37	D	KADAM GANESH RAJENDRA	
38	D	KADAM KIRAN ANIL	<i>Kiran</i>
39	D	KAMBLE SOURABH KASHINATH	<i>Sourabh</i>
40	D	KAPRE KANCHAN DADASAHEB	<i>Dadapre</i>
41	D	KARADE PRITI SAMADHAN	
42	D	KHANDAGALE SAKSHI RAVINDRA	<i>Khandagale</i>
43	D	KOKANE SATISH ANANDA	<i>Satish</i>
44	D	KOLEKAR VAISHNAVI RAM	<i>Shalekar</i>
45	D	KUMAVAT GANESH GHISULAL	<i>Atant</i>
46	D	PATIL VAISHNAVI SANJAY	<i>Patil</i>
47	E	AWHALE OMKAR KALURAM	
48	E	JAGTAP SAMEER ASHOK	<i>Shi</i>
49	E	MASKE ANIRUDDH RAJESH	
50	E	METRI AKSHATA SHIVSHARAN	<i>Akshata</i>
51	E	NAIK NAVINKUMAR DEVENDRA	<i>Navinkumar</i>
52	E	NEVASE KUNAL SATISH	<i>Kunal</i>
53	E	PAWAR SUJATA AVINASH	<i>Sujata</i>
54	E	PISAL ADARSH SANTOSH	<i>Sisal</i>
55	E	RAYKAR MAHESH BAJIRAO	<i>R.R.</i>
56	E	SALGAR MAHESH LIMBRAJ	<i>Salgar</i>
57	E	THORAT KIRAN KISAN	<i>Kiran</i>
58	E	YADAV PRATIK SANTOSH	<i>Pratik</i>
59	F	Tambe Abhishek Appa	<i>Atamb</i>
60	Ge	Shinde Mayur Govind	<i>MS</i>
61	E	Sourajap Sameer Ashok	Shi
62	C	Prasad Sambhaji Waghachhure	<i>PS</i>



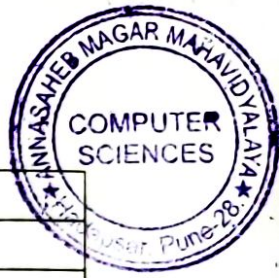
Workshop on 'Website Development using Bootstrap'
for
T.Y B.Sc.(C.S.)

Date: 02-12-21

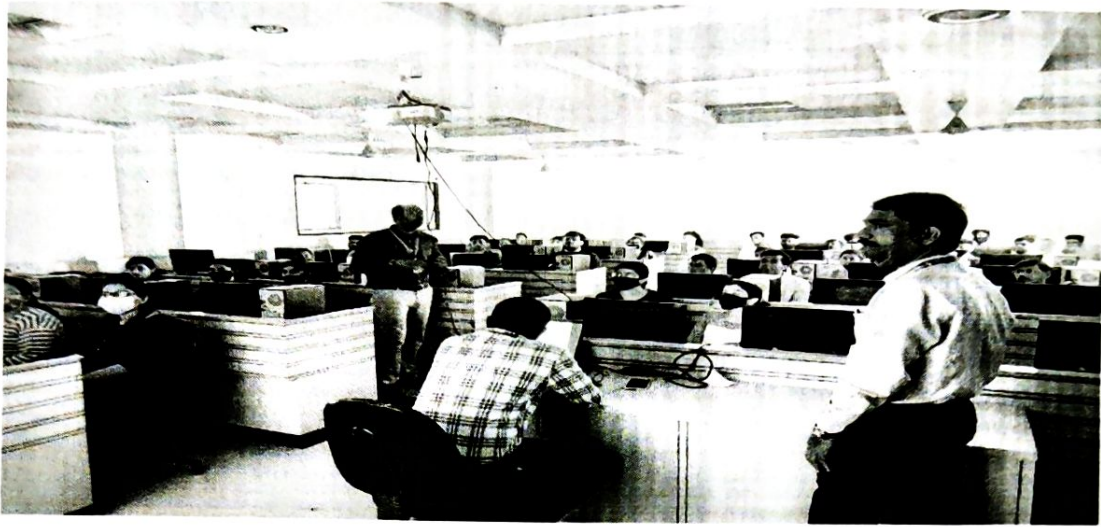
Venue: Computer Laboratory

Sr. No.	Batch	Student Name	Sign
1	I	GAIKWAD AKANKSHA DATTATRAY	<u>Gaikwad</u>
2	I	GHULE VAIBHAVI SOMNATH	<u>Vaibhav</u>
3	I	KALBHOR SAKSHI SANDIP	<u>Sks</u>
4	I	MENGADE OMKAR KESHAV	<u>Mengade</u>
5	I	NAGARGOJE ASHISH SHIVAJI	<u>Ashish</u>
6	I	SANGALE TEJAS RAMDAS	<u>Tejas</u>
7	I	SARAVADE RUTURAJ KESHAV	<u>Ruturaj</u>
8	I	SAWANT SANKET MANISH	<u>Sanket</u>
9	I	SHINDE KIRAN BHALCHANDRA	<u>Shinde</u>
10	I	SURYAVANSHI SAGAR MITHU	<u>S.S.</u>
11	I	TAMHANE Sampada Santosh	<u>Santosh</u>
12	I	YEOLE GAURAV GAJANAN	<u>Gede</u>
13	J	DESHMUKH ANIKET NAVAL	<u>Aniket</u>
14	J	DHAMDHARE GAYATRI RAJENDRA	<u>Gayatri</u>
15	J	DUDHANE ANKITA SANJEEV	<u>Ankita</u>
16	J	HOLKAR ADITYA ANIL	<u>Aditya</u>
17	J	HULMAJGE LAXMI MALINATH	<u>Laxmi</u>
18	J	JADHAV AKASH DATTATRAY	<u>Akash</u>
19	J	JAGTAP NIKITA MAHENDRA	<u>Nikita</u>
20	J	JAGTAP SUPRIYA SUBHASH	<u>Supriya</u>
21	J	KADAM ADITYA DILIP	<u>Aditya</u>
22	J	KALBHOR CHAITRALI GAJANAN	<u>Chaitrali</u>
23	J	KHAIRE SHRADDHA SAMBHAJI	<u>Shraddha</u>
24	J	TAGDE KEDAR LAXMAN	<u>Tagde</u>
25	K	BISWAS SOURAV CHITTARANJAN	
26	K	DHUMAL RANJAN SATISH	<u>R. S. Dhumal</u>
27	K	LANDGE ANIKET RAM	<u>Aniket</u>
28	K	LANDGE SHUBHANGI DAGADU	<u>Shubhangi</u>
29	K	MALLABADE SACHIN GADDEPPA	<u>Sachin</u>
30	K	MANDLIK PRAMOD YUVRAJ	<u>Pramod</u>

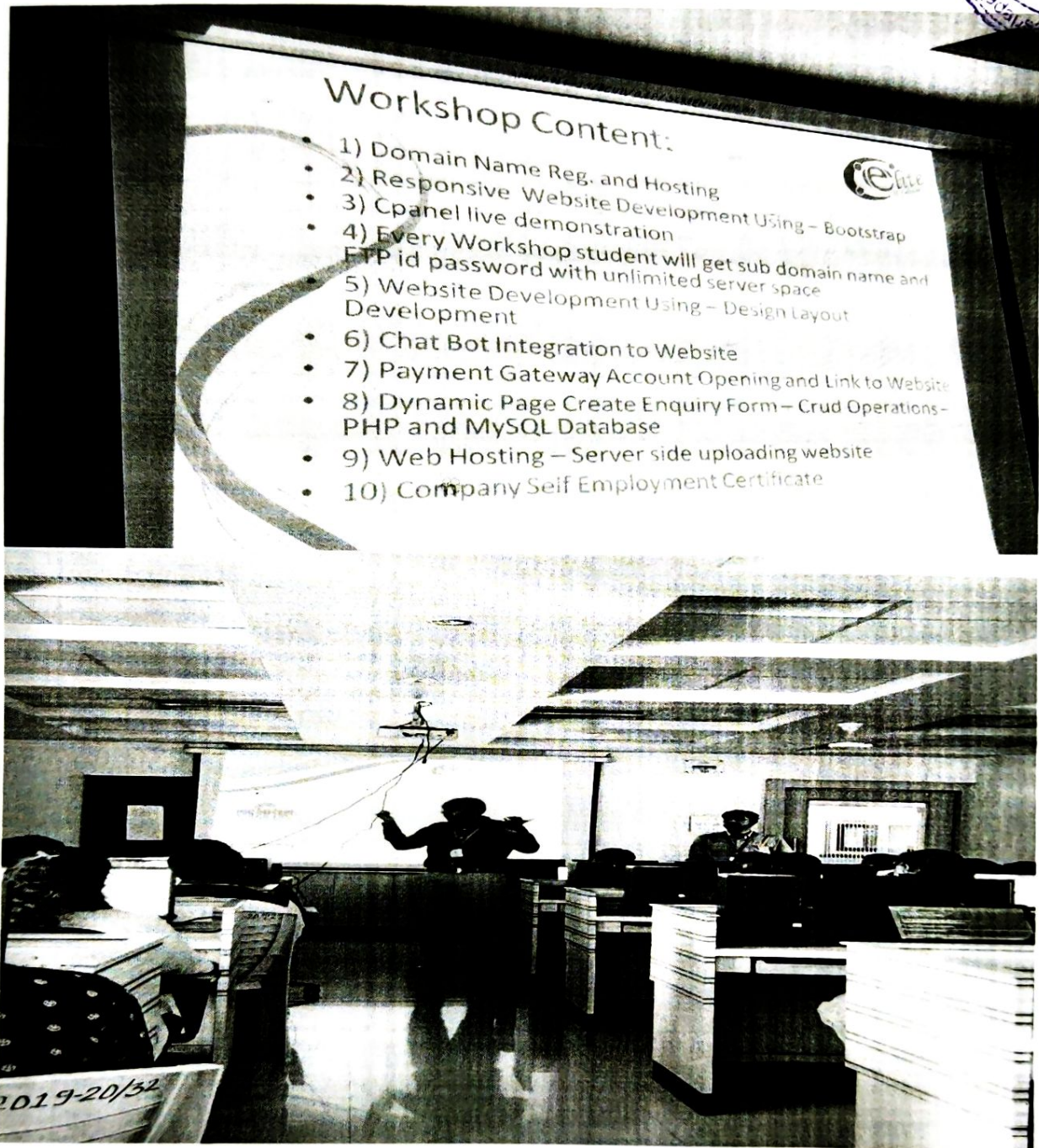
P.D.E.A.'s
Annasaheb Magar Mahavidyalaya
Department of Computer Science
Academic Year 2021-22



31	K	MARDHEKAR NIKHIL JANARDAN	<u>Nikhil</u>
32	K	MHETRE SONALI SURESH	<u>Sonhe</u>
33	K	NAWADE AJIT RAMESH	<u>Arunawade</u>
34	K	PATHARE KSHITIJ RAMESH	<u>Kshiti</u>
35	K	SINGH RITIK KUMAR OMPRAKASH	<u>Ritika</u>
36	K	TILEKAR SHANTANU GANESH	<u>Tilekar</u>
37	L	CHOUDHARI PRAJWAL GANESH	<u>Choudhari</u>
38	L	DHAVAN ABHISHEK KAMALAKAR	
39	L	DHERE ONKAR PANDIT	<u>Dhere</u>
40	L	DHUMAL SHREYA RAJARAM	<u>Dhumal</u>
41	L	GHADAGE MAYUR SURESH	<u>Mhump</u>
42	L	KUTE PRITAM ASHOK	<u>Kute</u>
43	L	MALHAR RAVINDRA BARBHAI	<u>Malhar</u>
44	L	SANKAD ADITYA SHIVSHANKAR	<u>Sankad</u>
45	L	SHEWALE RAJNANDINI GANESH	
46	L	SHINDE ROHAN SUNIL	
47	L	SHINDE YOGESH VAMAN	<u>Shinde</u>
48	L	SOMA AJAY AMAR	<u>Soma</u>
49	O	AKHADE CHAITALI DATTATRAY	<u>Chaitali</u>
50	O	ALAGI DIVYA GANGADHAR	<u>D.K. Alagi</u>
51	O	ANSARI TABBU SALIM	<u>Tabbu S.A.</u>
52	O	BANSODE RUTUJA SUDHIR	
53	O	BHOSALE YASH SAMBHAJI	<u>Bhosale</u>
54	O	BOBADE RAHUL DATTATRAY	<u>Bhobade</u>
55	O	BODKE PRASAD BHAGWAN	<u>Bodke</u>
56	O	CHANDANE PRAJAKTA RAJENDRA	<u>Prajakta</u>
57	O	CHOURE DISHA VILAS	<u>Choure</u>
58	O	DABHADE VAIBHAV BHARAT	<u>Dabhad</u>
59	O	JAGTAP PRATIKSHA POPAT	<u>Pratiksha</u>
60	O	SURYAWANSHI SARASWATI BHANUDAS	<u>Saraswati</u>
61	L	JOSHI KAUSTUBH DNYANESH	<u>Joshi</u>
62	M	Darshane Shivani Viresh	<u>Shivani</u>
63	N	Dalvi Vaishnavi Vishnu	<u>Dalvi</u>
64	N	Ghule Sakshi Vilas	<u>Ghule</u>



WorkShop Photos



**PDEA's
Annasaheb Magar Mahavidyalaya , Hadapsar
Computer Science Dept.**

Date 30th Nov 2021

Notice:

Computer Sci. Dept. is conducting a seminar on “**Web Development using Bootstrap**“, for all FY. MSc(CS) and TY BVoc. Students on 2nd Dec from 2.00 pm. To 5.00 pm in Shivaji Hall. All Students must be present for the Seminar.



Co-Ordinator



H.O.D.



V. Principal



PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Head

Department of Computer Sciences
Annasaheb Magar Mahavidyalaya

VICE PRINCIPAL

Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

PDEA'S
Annasaheb Magar Mahavidyalaya , Hadapsar
Computer Science Dept.

Seminar on Web Development using Bootstrap

Department of Computer Sci. have conducted a **Seminar on Web Development using Bootstrap** on 2nd Dec 2021 in Cha. Shivaji Hall.

Time : 2 pm to 5.00pm Conducted by Mr. Swami (Elite Softwars)

Following Topics covered in the workshop,

- i. HTML
- ii. CSS
- iii. Bootstrap Installation
- iv. Bootstrap Demo

The outcome of this seminar is that one can understand how to build website and deploy on internet.

All students MSc(CS) I and TY BVoc. were attended this Seminar. [52 students]


Co-Ordinator


Head
Department of Computer Sciences
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411 028


VICE PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.



Seminar on 'Website Development using Bootstrap'
for

Date: 02-12-21

Venue: Shivaji Hall

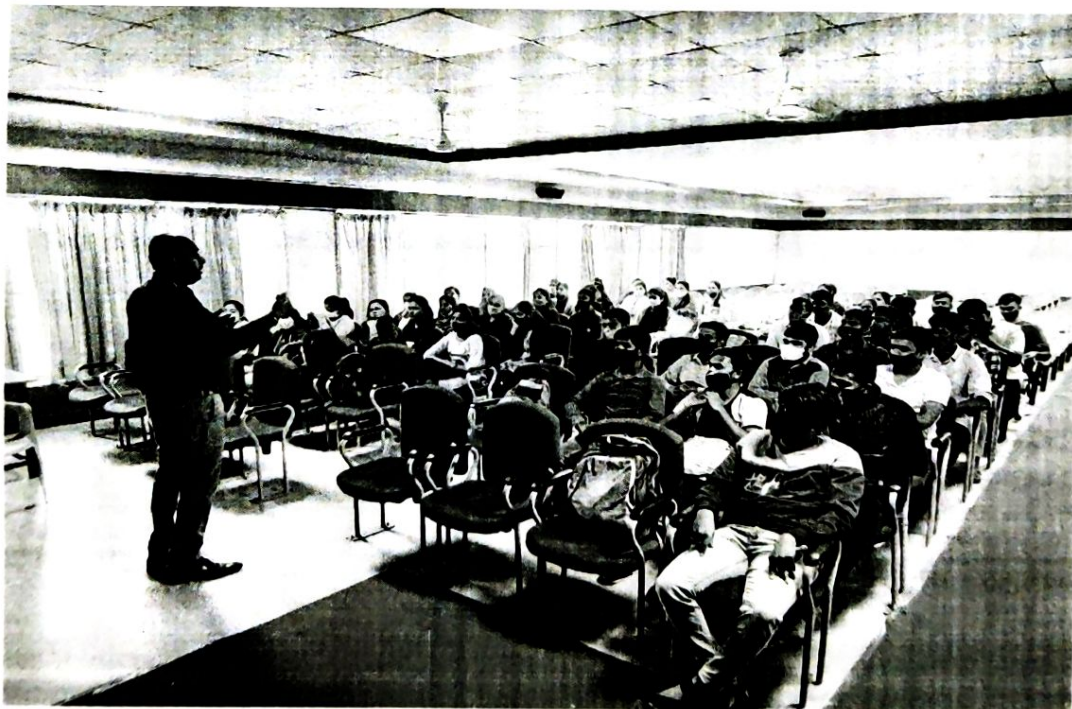
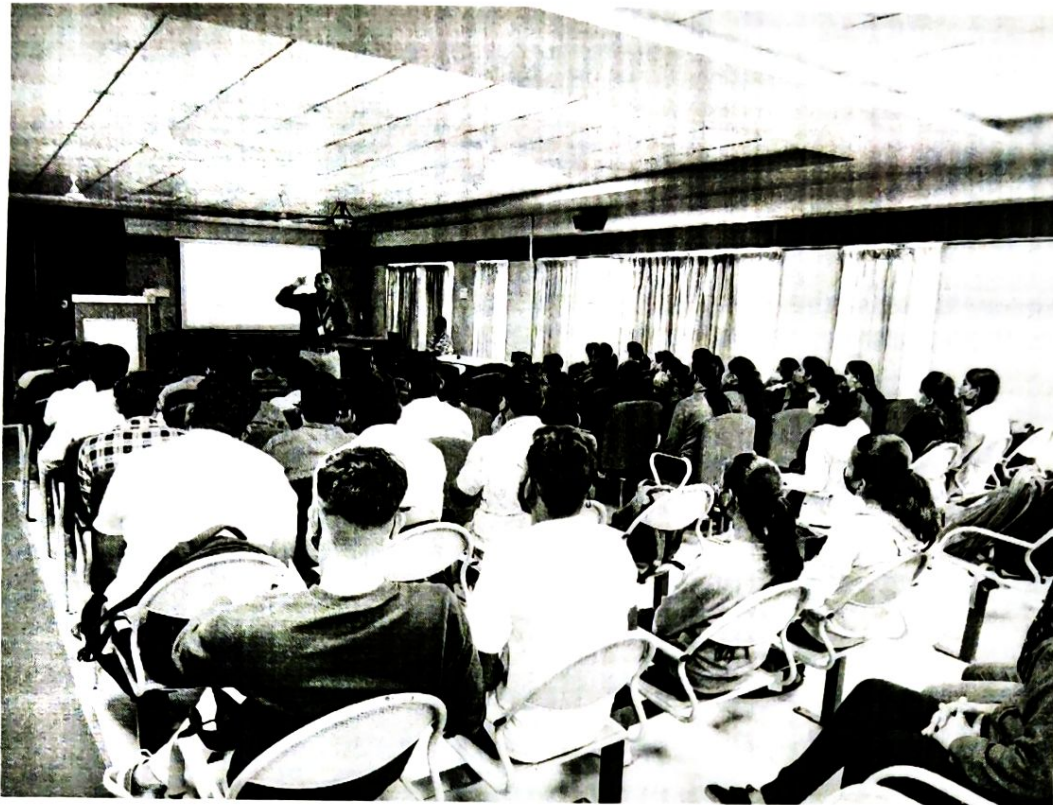
Time 2 to 5

Sr. No.	Class	Student Name	Sign
1	F.Y.MCS	Harshada V. Jore	<u>Harshada</u>
2	F.Y.MCS	Mane vishakha.S.	<u>Mane</u>
3	f.y.mcs	Khaladkar smita S.	<u>Smitya</u>
4	F.y.mcs	Khogade Hareshada K.	<u>Khogade</u>
5	F.Y.MCS	Anurita Kolte	<u>Anurita</u>
6	F.Y.MCS	Siddhi Nathu kanchan	<u>Siddhi</u>
7	F.Y.MCS	Khedekar Kshamla Vitthal	<u>Kshamla</u>
8	F.Y.MCS	Indalkar Anika Bajirao	<u>Anika</u>
9	F.Y.MCS	Gaikwad Anika Laghuram	<u>Anika</u>
10	F.Y.MCS	Ghule Sonam Arun	<u>Sonam.G</u>
11	F.Y.MCS	Mane Anuja Luresh	<u>Anurex</u>
12	F.Y.MCS	Adling Anika Ashok	<u>Anika</u>
13	T.Y.B.voc	Biradar Nikita Bhashera	<u>Nikita</u>
14	T.Y.BVOC	Udale Shruti Dhananjay	<u>Shruti</u>
15	F.Y.M.cs	Gaikwad Poonam Dattatry	<u>Poonam.</u>
16	F.Y.MCS	Rasal Rutuja Anil	<u>Rasal</u>
17	F.Y.M.CS	Tilekar Kajal Ramesh	<u>Kajal</u>
18	F.Y.MCS	Mahadik Nandini Rajesh	<u>Nandini</u>
19	F.Y.MCS	Tilekar Jui Vikas	<u>Jui</u>
20	F.Y.MCS	Tambane komal Haribhau	<u>Komal</u>
21	F.Y.MCS	Zade Pooja Dinesh	<u>Pooja</u>
22	F.Y.MCS	Vaidya Samruddhi Siddheshwar	<u>Samruddhi</u>
23	F.Y.MCS	Divase Samruddhi Nandkumar	<u>Divase</u>
24	F.Y.MCS	Chaudhami Bhakti Sampat	<u>Bhakti</u>
25	F.Y.MCS	Abnare Rutuja Balasaheb	<u>Abnare</u>
26			
27			
28			
29			
30			

PTO



31	F.Y.MCS	Tejaswini B. Kunjir	Kunjir
32	F.Y.MCS	Tejaswi. V. Kaula	V. Kaula
33	T.Y.B.VOC	Magalwad Ramdas	Ramdas
34	T.Y.B.VOC	Gade Saurabh	Saurabh
35	T.Y.B.VOC	Jaiswal Ruchi	Ruchi
36	T.Y.B.VOC	Nikam Nikita S	Nikita
37	F.Y.MCS	Rajat Somnath Gaikwad	Rajad
38	M.MCS.	Dorge Mayur Rajaram	Mayur
39	F.Y.MCS	Zore Shubham Anil	Shubham
40	F.Y.MCS	PARDESHU SUBHANSHU S	Pardehi
41	F.Y.MCS	Prashant Teatkar	Teatkar
42	F.Y.MCS	Salunke Nayanath Ishwar	Ishwar
43	F.Y.MCS	Sanjiv Rohil Vishwas	Rohil
44	F.Y.MCS	Kadam Nilesh Nandkumar	Nilesh
45	T.Y.B.VOC	Khatmode Saurabh Annasaheb	S.A.Khatmode
46	T.Y.B.VOC	Punekar Prajwal Sunil	Prajwal
47	T.Y.B.VOC	Ashish shripat Dudam	Ashish
48	T.Y.B.VOC	Kadam Abhay Sambhaji	Abhay
49	T.Y.B.VOC	Tadhav Vishal Santosh	Vishal
50	T.Y.B.VOC	Gaikwad Baban Sainath	Babankwad
51	T.Y.B.VOC	Rohit Rajesh mangalekar	Rohit
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PDEA's
Annasaheb Magar College, Hadapsar
Department of Electronics
ICT Teaching
Introduction to Python Programming

Date: 22/3/2022

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18.	Jadhav Tushar Satish	
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23.	Jadhav Shweta Shivanand	
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