

PUNE DISTRICT EDUCATION ASSOCIATION'S
Seth Govind Raghunath Sable College of Pharmacy,
Saswad

EFFORTS TAKEN FOR ADVANCE LEARNERS

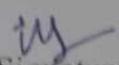
2020-21

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Sawad

Academic Year 2020-21

Name of teacher: Mrs. J. R. Jagtap
Class: S. Y. B. Pharm. (Sem.-IV)
Subject: Pharmaceutical Organic Chemistry-III

Sr. No.	Particulars	Roll No	Name of Students
1	Slow Learner	33	Kulkarni Omkar Sanjay
		55	Tanpure Harshad Nagesh
		63	Darade Gintajali
		69	Gade Samadhan Ganpat
		71	Kharade Amruta Vijay
		73	Kore Pooja Dilip
2	Advanced Learner	24	Kale Sakshi Ravindra
		52	Shipalkar Kalyani Hanumant
		53	Shitole Shreya Raju
		61	Zende Prasad Ramesh


Name and Signature of Teacher
(Mrs. J. R. Jagtap)

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Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad

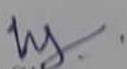
Academic Year 2020-21

Name of teacher: Mrs. J. R. Jagtap

Class: S. Y. B. Pharm. (Sem.-III)

Subject: Pharmaceutical Organic Chemistry-II

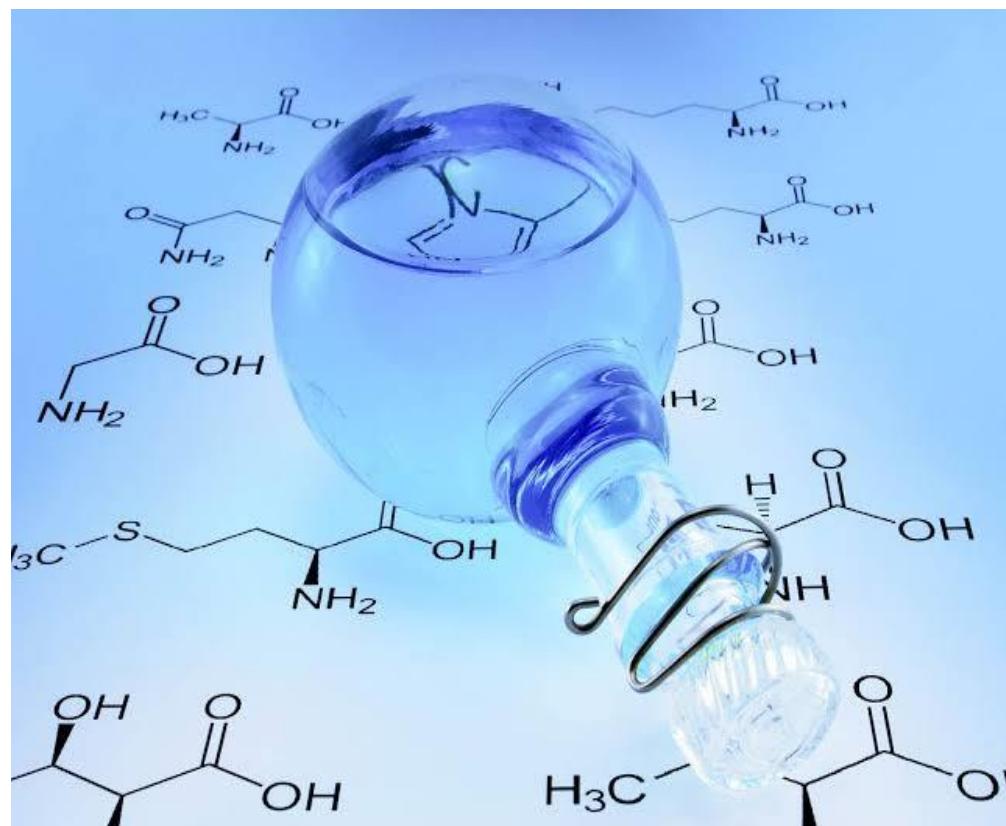
Sr. No.	Particulars	Roll No	Name of Students
1	Slow Learner	11	Dorge Akash Abaso
		33	Kulkarni Omkar Sanjay
		55	Tanpure Harshad Nagesh
		63	Darade Gintajali
2	Advanced Learner	24	Kale Sakshi Ravindra
		52	Shipalkar Kalyani Hanumant
		53	Shitole Shreya Raju
		61	Zende Prasad Ramesh


Name and Signature of Teacher
(Mrs. J. R. Jagtap)

Pharmaceutical Organic Chemistry - 11

Group assignment

Submitted by Roll no.: - 55 to 62, (Vaishnavi Kshirsagar)



Question: 1. Write all possible Chemical tests and principles involved in the detection of Amines (Primary, secondary and tertiary amines)

Answer : Chemical test for detection of amines are as follows :

- **Nitrous acid test:-**

Both aliphatic and aromatic secondary amines react with nitrous acid to form N-nitroso compounds called nitrosamines. They are yellow oils or solids.

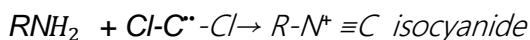
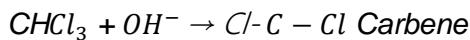


Tertiary aliphatic amines are protonated by dil. HCl to give a water soluble salt. While tertiary aromatic amine gives a salt of C-nitrosamine (orange), which is then converted to green coloured C-nitrosamine by the addition of dil. NaOH.

Sr.No	Test	Observation	Inference
1	<p>Nitrous acid test 0.2 gm sample + 2ml conc. HCl + 2ml water in boiling tube. Cool to 0-5 To this, add a cooled solution of $NaNO_2$ (0.2gm in 2-3ml water) dropwise and mix well. Test for the presence of free nitrous acid (starch iodide paper turns blue when treated with HNO_2) If free HNO_2 is not present and add some more of the cooled solution of $NaNO_2$.</p>	<p>1. Vigorous evolution of N_2. 2. Compound dissolved but reprecipitates 3. Neutralisation of solution Clear solution 4. An oily product separates or solution is cloudy 5. Deep orange red solid</p>	<p>1. Aliphatic primary amine May be present(confirm by carbylamine test) 2. A tertiary aliphatic or a heterocyclic amine may be present. 3. An aromatic primary amine may be present.(confirm by azo dye test) 4. a secondary amine may be present (confirm by liebermann test) 5. tertiary aromatic amine may be present(confirm by neutralization)</p>

- **Carbylamine test :-**

1. Chloroform reacts with alcoholic KOH to yield carbenes (strong electrophile). Carbenes then react with primary amine to give a dirty smell due to formation of isocyanide. This reaction is a test for primary amines secondary and tertiary amines do not give this test.

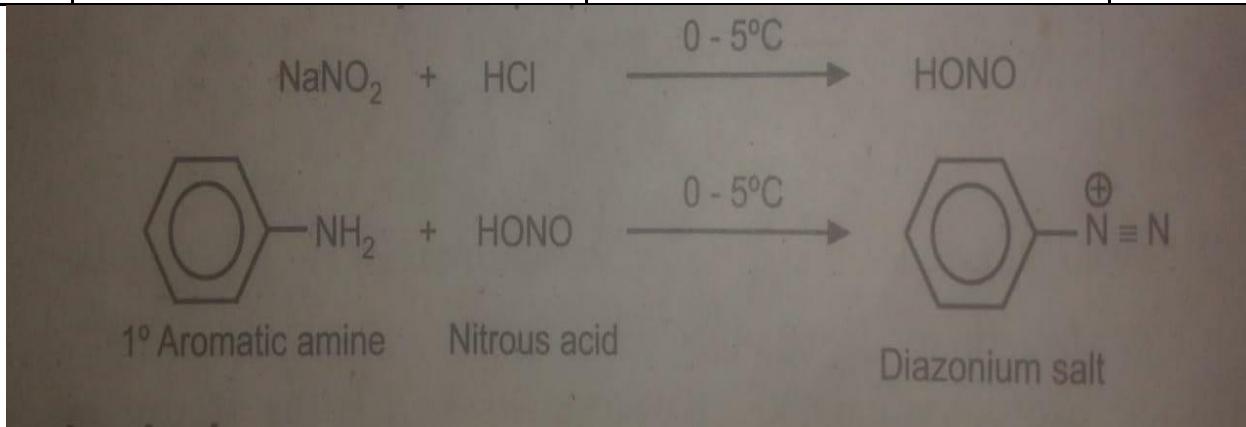


Sr. No.	Test	Observation	Inference
1	0.2gm of sample+5ml of 10%HCL, shake	Clear solution. Reprecipitation or separation of oily layer after basification with sodium hydroxide	Amine present

- **Diazotization test:-**

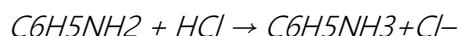
Diazotization is an important reaction of 1° amines. In the diazotization process, the NH₂ group is changed to a diazonium salt, R-N₂+X⁻. This is done by reaction with nitrous acid (HNO₂). The reactive salt is not usually isolated.

Sr. No.	Test	Observation	Inference
1 a)	0.001 gm sample + 10 drops conc. HCl, boil and cool in ice water + 4-5 drops cooled sol. of NaNO ₂ in water.	1. If yellow solid separate out 2. If red colour and on adding NaOH green solid is obtained.	Secondary amine present Tertiary amine present
b)	If obs. 1) & 2) are absent then add the above solution dropwise into 10 drops of ice cold solution of Beta- naphthol in NaOH.	3. Orange dye stuff.	Primary amine present



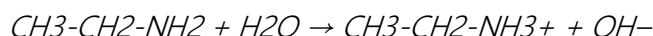
- **Solubility Test:**

Amines are organic compounds which are basic in nature, so they dissolve in mineral acids like hydrochloric acid. But this test is not a confirmation test for amines



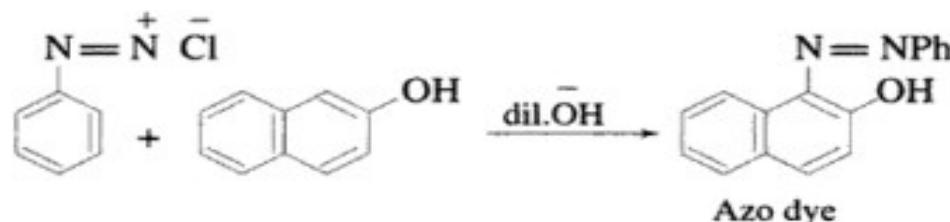
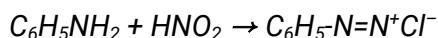
- **Litmus Test:**

Amine are basic in nature. So it turns red litmus paper blue. This test is not a confirmation test for amines.



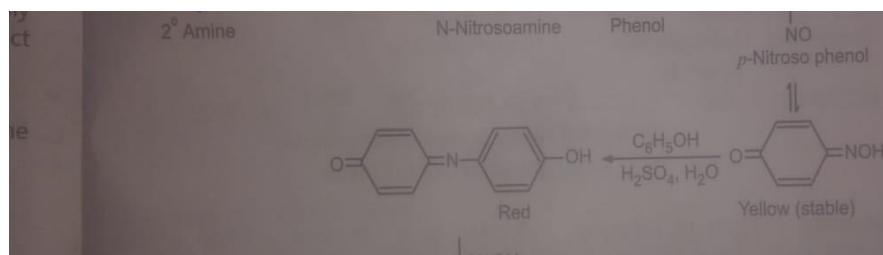
- **Azo dye test :**

Both aliphatic and aromatic primary amines react with nitrous acid to give the corresponding diazonium ions. The aliphatic diazonium compounds are very unstable and convert into alcohol by liberating nitrogen gas. The aromatic diazonium salts are generally stable below 10 degree celsius. They react with phenol or beta naphthol to give a coupling product



- **Libermann Nitrosoamine test**

The test is given by only secondary amine (both aliphatic and aromatic). Secondary amine is converted into nitroso amine by treating the amine with HNO_2 . On warming the phenol and conc. H_2SO_4 brown red colour is formed at first, which changes to blue then green. Colour changes to red on dilution and further to greenish blue or violet on treatment with alkali



(lieberman Nitrosamine test)

PAGE NO.

Chemical Tests :-

HONO

Nitrous Acid Test. $\xrightarrow{\text{N}_2 + \text{mix. of alcohols}}$
 $\&$ alkenes.

$\text{R}-\text{NH}_2 \rightarrow$

HONO

carbylamine Test $\xrightarrow{\text{CHCl}_3 + 3\text{KOH}}$ $\text{R}-\text{NC} + 3\text{KCl} + 3\text{H}_2\text{O}$.
(Isocyanide)

Diazotization
Test.

$\text{R}-\text{N}^{\oplus}\equiv\text{N}$

Diazonium Salt.

HCl

Solubility Test. $\rightarrow \text{R}-\text{NH}_3^{\oplus}\text{Cl}^{\ominus}$

$\xrightarrow{\text{H}_2\text{O}}$
Litmus Test.

$\rightarrow \text{R}-\text{NH}_3^{\oplus} + \text{OH}^{\ominus}$

Question: 2. How will you distinguish primary, secondary and tertiary amines.

Answer : We can distinguish between primary, secondary and tertiary amines by following methods :

I. Hofmann Method

This involves the treatment with diethyl oxalate

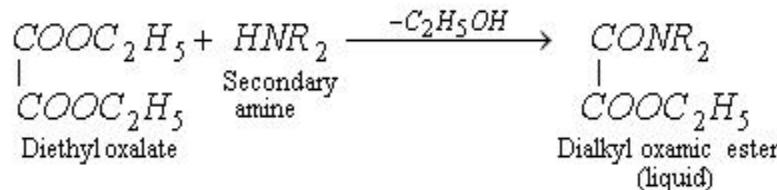
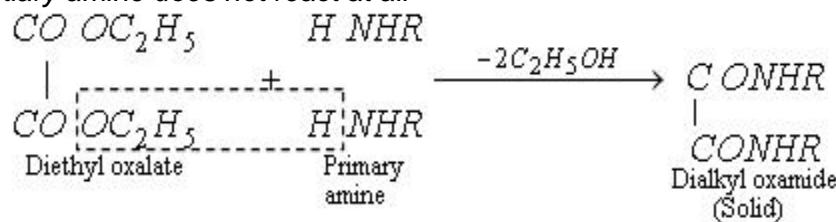
1. The primary amine forms a dialkyloxamide, which is a solid



2. The secondary amine forms a dialkyloxamic ester, which is an oily liquid.



3. The tertiary amine does not react at all

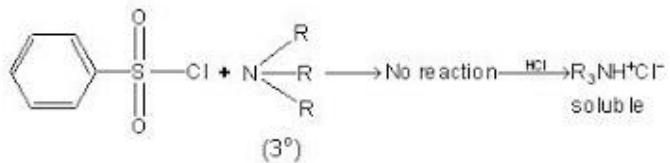
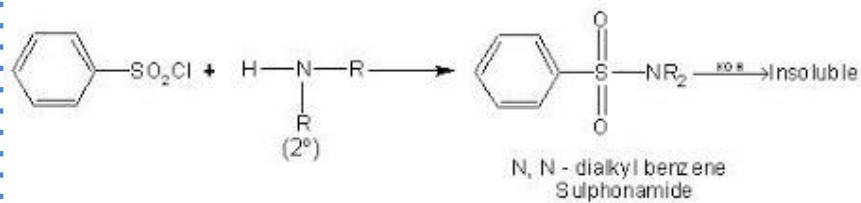
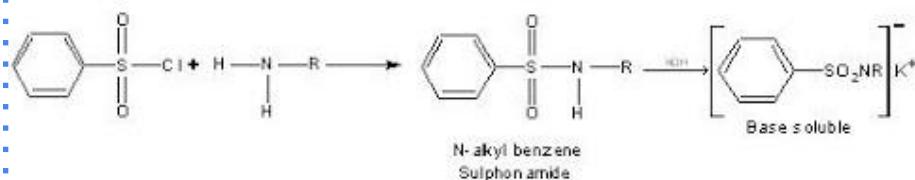
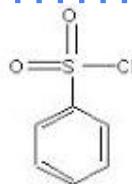


II. Hinsberg Method

This involves the treatment with benzenesulfonyl chloride (Hinsberg reagent). The Solution is then made alkaline with aqueous NaOH.

1. The primary amine gives *N*-alkylbenzenesulfonates. This forms salt with NaOH, which is soluble in water.
2. The secondary amine gives *N,N*-dialkyl benzenesulfonamide. This does not form salt with NaOH and is insoluble in alkaline solution.
3. The tertiary amine does not react with benzenesulfonyl chloride as they have no replaceable hydrogen.

<u>Sr. no.</u>	• <u>Test</u>	<u>Observation</u>	<u>Inference</u>
1.	• Liebermann Nitrosoamine test	<p>1.A white yellow or brown ppt. Dissolve s in 5% NaOH solution & reprecipitated by 10% HCl.</p> <p>2.The ppt. is insoluble in 5% NaOH solution.</p> <p>3.A ppt. Or an oily layer is formed. The ppt. or oil is insoluble in NaOH solution but soluble in 10% HCl.</p>	<p>1.Primary amine is confirmed.</p> <p>2.Secondary amine is confirmed.</p> <p>3.Tertiary amine is confirmed.</p>



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POC-II



Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad

Academic Year 2020-2021

Name of teacher: Ms Smita M.Deshmukh

Class: S. Y. B. Pharm Sem-III

Subject: Pharmaceutical Engineering

Sr no	Particulars	Roll NO	Name of Students
1	Advanced Learner	7	Dhage Vikas Baburao
2		25	Kawade Anagha Avinash
3		69	Jagtap chaitali
4		75	Padir Vrushali
5		72	Kore pooja dilip

Efforts Taken for Advance learner: Career Guidance, Revision, Mcqs Solving ,Assignment

M.Deshmukh)

Signature of Teacher
(Ms Smita

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad

Academic Year 2020-2021

Name of teacher: Ms Smita Madhukar Deshmukh

Class: Final Year B. Pharm Sem-VI

Subject: Quality Assurance Technique

Sr.no	Roll No	Particulars	Name of Students
1	1	Advanced Learner	Albhar Snehal D
2	24		Jagtap Sneha Shivaji
3	36		Kunjir Sakshi Anil
4	61		Shirsode Harshada S
5	63		Takwane Pooja S.
	Measures Taken		Revision and Assignment, Mcqs solve

M.Deshmukh)

Signature of Teacher
(Ms Smita

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad

Academic Year 2020-2021

Name of teacher: Ms Smita Madhukar Deshmukh

Class: Final Year B. Pharm Sem-VIII

Subject: Cosmetic Science BP809ET

Sr.no	Roll No	Particulars	Name of Students
1	2	Advanced Learner	Atre Prathamesh Suhas
2	26		Jadhav Karishma P
3	33		Kadam Koustubh J
4	66		Takwane Onkar Sanjay
5	67		Temgire Pooja Suresh
	Measures Taken		Revision and Assignment, Mcqs solve

M.Deshmukh)

Signature of Teacher
(Ms Smita

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad

Academic Year 2020-21

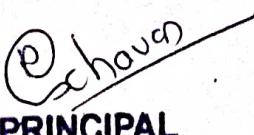
Name of teacher: Mr. Ganesh B.Nigade

Class: Final. Yr. B. Pharm Sem-VIII

Subject: Pharmaceutical Analysis-VI

Sr. No.	Particulars	Roll No	Name of Students
1	Advanced Learner	67	Pooja Temgire
2		50	Lasure Aarti
3		47	Kumbhar Pragati


Name and Signature of Teacher
Nigade G B


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COLLEGE OF PHARMACY, SASWAD
TAL. PURANDHAR, DIST. PUNE - 412301.

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad

Academic Year 2020-21

Efforts taken for Advance Learners

Roll No.	Name of Students	12/05/21	26/05/21	18/06/21	30/06/21
67	Pooja Temgire	J value & coupling constant discussed with examples	Interpretation of NMR (H' NMR & ^{13}C NMR)	Interpretation of Mass done with examples	Discussion on hptaperated tech. like GCMS, MSMS. was conducted
50	Lasure Aarti				
47	Kumbhar Pragati				


Name and Signature of Teacher

Nigade SB

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad

Academic Year 2020-21

Name of teacher: Mr. Ganesh B.Nigade

Class: Final. Yr. B. Pharm Sem-VII

Subject: Pharmaceutical Analysis-V

Sr. No.	Particulars	Roll No	Name of Students
1	Advanced Learner	54	Poonam Misal
2		67	Pooja Temghire
3		66	Onkar Takwane


Name and Signature of Teacher
(G.B. Nigade)


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COLLEGE OF PHARMACY, SASWAD
TAL. PURANDHAR, DIST. PUNE - 412301.

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad

Academic Year 2020-21

Efforts taken for Advance Learners

Name of teacher: Mr. Ganesh B.Nigade

Class: Final. Yr. B. Pharm Sem-VII

Subject: Pharmaceutical Analysis-V

Roll No.	Name of Students	21/08/2021	11/09/2021	16/10/2021	05/11/2021
54	Poonam Misal	Discussion on NIR & its applications	Relative estimation on time & area normalization Was discussed	Troubleshooting in HPLC was discussed	Application based working of Electron microscopy was discussed
67	Pooja Temghire				
66	Onkar Takwane				

Nigade GB
Name and Signature of Teacher

Chavhan
~~Chavhan~~

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PUNE DISTRICT EDUCATION ASSOCIATION'S
SETH GOVIND RAGHUNATH SABLE
COLLEGE OF PHARMACY, SASWAD
TAL. PURANIGAR, DIST. PUNE - 412301.

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad

Academic Year 2020-21

Name of teacher Mr. J. V. Shinde

Class S. Y. B. Pharm Sem-III

Subject Pharmaceutical Microbiology

Sr. No.	Particulars	Roll No	Name of Students
1	Advanced Learner	46	Rokade Vishalakshi
		47	Salunkhe Dhanshree
		33	Kunjir Kalyani


Name and Signature of Teacher


Mr. J. V. Shinde

PRINCIPAL
PUNE DISTRICT EDUCATION ASSOCIATION'S
SETH GOVIND RAGHUNATH SABLE
COLLEGE OF PHARMACY, SASWAD
TAL. CHINCHWAD, PUNE - 412301

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad

Academic Year 2020-21

Name of teacher: Mr. J. V. Shinde

Class: S. Y. B. Pharm Sem-III

Subject: Pharmaceutical Microbiology

Topic

Roll No.	Name of student	16/12/2020	20/01/2021	15/02/2021
46	Rokade Vishalakshi	P	P	P
47	Sidunkhe Dhanashre	P	P	P
33	Kunjir Kalyani	P	P	P
Measures Taken	Career Guidance	Discussion on GPAT	Group Discussion	

Name and Signature of Teacher



Principal

PUNE DISTRICT EDUCATION ASSOCIATION'S
SETH GOVIND RAGHUNATH SABLE
COLLEGE OF PHARMACY, SASWAD
TALUK, DIST. PUNE, MAHARASHTRA - 411092

Pune District Education Association's
Seth Govind Raghunath Sabde College of Pharmacy, Saswad

Academic Year 2020-21

Name of teacher: Mr. J. V. Shinde
Class: Final Year B. Pharm Sem-VII

Subject: Sterile Products

Sr. No.	Particulars	Roll No	Name of Students
1	Advanced Learner	54	Poonam Misal
		66	Omkar Takawane
		67	Pooja Temgire


Name and Signature of Teacher

PRINCIPAL
PUNE DISTRICT EDUCATION ASSOCIATION
SETH GOVIND RAGHUNATH SABDE
COLLEGE OF PHARMACY, SASWAD
TALUK: SASWAD DISTRICT: PUNE



Pune District Education Association's
Seth Govind Raghunath Sabde College of Pharmacy, Sarswad

Academic Year 2020-21

Name of teacher: Mr. J. V. Shinde

Class: Final Year B. Pharm Sem-VII

Subject: Sterile Products

Roll No.	Name of student	16/12/2020	20/01/2021	15/02/2021
54	Poonam Misal	P	P	P
66	Omkar Takawane	P	P	P
67	Pooja Temgire	P	P	P
Measures Taken	Career Guidance	Discussion on GPAT	Group Discussion	

Name and Signature of Teacher



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PUNE DISTRICT EDUCATION ASSOCIATION'S
SETH GOVIND RAGHUNATH SABDE COLLEGE OF PHARMACY,
SARSWAD, PUNE - 411 014.
ESTD. 1984

PUNE DISTRICT EDUCATION ASSOCIATION'S
Seth Govind Raghunath Sable College of Pharmacy, Saswad

Academic Year 2020-21

Name of teacher: Mr. J. V. Shinde
Class: Final Year B. Pharm Sem-VIII

Subject: Advanced Drug Delivery System

Sr. No.	Particulars	Roll No	Name of Students
1	Advanced Learner	47	Kumbhar Pragati
		50	Lasure Aarati
		67	Tengire Pooja

Name and Signature of Teacher



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PUNE DISTRICT EDUCATION ASSOCIATION'S
SETH GOVIND RAGHUNATH SABLE
COLLEGE OF PHARMACY, SASWAD
TAL. PURANDAREDAR, DIST. RAIGAD - 412301



Pune District Education Association's
Seth Govind Raghunath Sabale College of Pharmacy, Sawad

Academic Year 2020-21

Name of teacher: Mr. J.V. Shinde

Class: Final Year B. Pharm Sem-VIII

Subject: Advanced Drug Delivery System

Roll No.	Name of student	16/05/2021	29/06/2021	15/07/2021
47	Kumbhar Pragati	P	P	P
50	Lasure Aarati	P	P	P
67	Tengite Pooja	P	P	P
Measures Taken		Career Guidance	Discussion on GPAT	Group Discussion

Name and Signature of Teacher



R. J. Shinde
PRINCIPAL
PUNE DISTRICT EDUCATION & SABALATIONS
SETH GOVIND RAGHUNATH SABLE
COLLEGE OF PHARMACY, SAWAD
TAL. PONKEDWADI, DIST. PUNE - 411 230.

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad.

Academic Year 2020-21

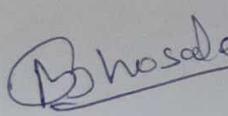
Name of teacher: Mr. Nilesh Bhosale
Class: S. Y. B. Pharm
Subject: Physical Pharmaceutics-I

Sr. No.	Particulars	Roll No	Name of Students
1	Advanced Learner	46	Vishalakshi Rokade
		47	Dhanashri Salunkhe
		33	Kalyani Kunjir
		04	Kshitija Chandgude

Subject: Physical Pharmaceutics-II

Sr. No.	Particulars	Roll No	Name of Students
1	Advanced Learner	46	Vishalakshi Rokade
		47	Dhanashri Salunkhe
		33	Kalyani Kunjir
		56	Poonam Wagh

Efforts taken for Advanced learners: Career guidance



Subject Teacher

(Mr. Nilesh Bhosale)

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad.

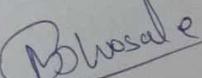
Academic Year 2020-21

Name of teacher: Mr. Nilesh Bhosale

Class: S. Y. B. Pharm

Subject: Physical Pharmaceutics-I

Sr. No.	Particulars	Roll No	Name of Students	15/12/2020	19/1/2021	16/2/2021
1	Advanced Learner	46	Vishalakshi Rokade	P	P	P
		47	Dhanashri Salunkhe	P	P	P
		33	Kalyani Kunjir	P	P	P
		56	Kshitija Chandgude	P	P	P
Measures taken				GPAT guidance	Career guidance	Group discussion


Subject Teacher

(Mr. Nilesh Bhosale)

Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad.

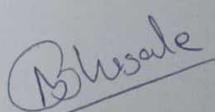
Academic Year 2020-21

Name of teacher: Mr. Nilesh Bhosale

Class: S. Y. B. Pharm

Subject: Physical Pharmaceutics-II

Sr. No.	Particulars	Roll No	Name of Students	4/5/2021	10/06/2021
1	Advanced Learner	46	Vishalakshi Rokade	P	P
		47	Dhanashri Salunkhe	P	P
		33	Kalyani Kunjir	P	P
		56	Poonam Wagh	P	A
Measures taken				Career guidance	GPAT guidance


Subject Teacher

(Mr. Nilesh Bhosale)

**Pune District Education Association's
Seth Govind Raghunath Sable College of Pharmacy, Saswad**

**Academic Year 2020-21
(First Half)**

Name of teacher: Mr Vaibhav Shilimkar

Class: Final Y. B. Pharm Sem-VII

Subject: Natural Drug Technology

Sr. No.	Particulars	Roll No	Name of Students
1	Advanced Learner	03	Bankar Supriya
2		54	Poonam Misal
3		67	Pooja Temghire
4		66	Onkar Takwane

**Academic Year 2020-21
(Second Half)**

Name of teacher: Mr Vaibhav Shilimkar

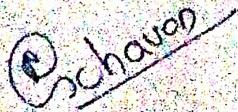
Class: Final Y. B. Pharm Sem-VIII

Subject: Natural Product Commerce Industry and Regulation

Sr. No.	Particulars	Roll No	Name of Students
1	Advanced Learner	03	Bankar Supriya
2		54	Poonam Misal
3		67	Pooja Temghire
4		66	Onkar Takwane

Efforts taken for Advance Learners

- Extra coaching for guidance on GPAT and other competitive exams.
- Guidance on other extracurricular activities like quiz competition, GD, Mock-interviews etc



PRINCIPAL
PUNE DISTRICT EDUCATION ASSOCIATION'S
SETH GOVIND RAGHUNATH SABLE
COLLEGE OF PHARMACY, SASWAD
TAL. PURANDHAR, DIST. PUNE-412 301

Name and Signature of Teacher



Mr. V. C. Shilimkar

PUNE DISTRICT EDUCATION ASSOCIATION'S
SETH GOVIND RAGHUNATH SABLE COLLEGE OF PHARMACY, SASWAD

Mentor/ Mentee for Academic year 2020-21

SrNo	Mentor	Mentee
1.	Dr S J Pawar	Final Y, Batch- B
2.	Mrs J R Jagtap	S. Y, Batch- B
3.	Mr A P Kale	F. Y, Batch- A
4.	Mr V C Shilimkar	Final Y Batch- C
5.	Mr J V Shinde	S. Y, Batch- C
6.	Mr N R Bhosale	S. Y, Batch- A
7.	Mr G B Nigade	Final Y Batch- A
8.	Mrs P N Jagtap	T. Y, Batch- B
9.	Mr R K Gaikwad	T. Y, Batch- C
10.	Ms M R Kudale	T. Y, Batch- A
11.	Ms V D Jagtap	F. Y, Batch- B
12.	Ms V V Jagtap	F. Y, Batch- C

(R)schav@9
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 SETH GOVIND RAGHUNATH SABLE
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 TAL. PURANDHAR, DIST. PUNE-412 301

Name of student :- Raut Ashish V.

Name of mentor :- Mrs. Jayashri Jagtap

Class :- S.Y.B.Pharm.

Issue :- Regarding irregularity to classes.

Counselling was done regarding his irregular attendance. Made him aware about the significance of attending classes. During enquiry he informed about serious health issue of his mother. Due to this problem he was sometimes unable to attend classes. The same issue discussed with his parents & they agreed the reason given by the student. Counselled & gave him confidence to deal with situation.

(By Mrs. J.R. Jagtap)

Ashish Umesh Raut.

Student Name:- Mr. Gaware Prasanna Kaluram

Mentor Name:- Mr. Ganesh B. Nigade

Subject:- Counselling regarding attendance

Mr. Gaware Prasanna Kaluram student of Final Yr. B.Pharm was absent

Counseling

Gaware Prasanna Kaluram

31/07/2020

Name of student : Tejas Kakade.

Class : Final B. Pharm (Batch - B).

Issue : Absentee for online classes.

Mr. Tejas kakade, student of final year B. Pharm was absent for many lectures. He was informed and asked about the same. He was counselled and instructed to attend the classes regularly. He further been asked about his performance and motivated him to improve his performance. The counselling session was conducted by telephone. He was also informed to follow the rules laid down by college.

Sawar

(Dr. Smita Pawar)

Date : - 25/07/2020

Name of student : - Pradyapal Kambale.

Class : - T.Y. B. pharm

Issue : - He conveyed his inconvenience to attend the online lectures due to range issue.

Mr. Pradyapal Kambale, student of T.Y. B. pharm was absent for lecture. He was informed & asked about his absentee. He conveyed his technical barriers to attend the online lectures. He was suggested to overcome the barrier & take efforts to attend online lectures. so that he will not missed the syllabus. The telephonic counselling was conducted.

Jyoti

(P.T.I. Jyoti)

Date : 24/2/2021

Name of student : Mr. Sujit Gaikwad

Class : S.I.B.Pharm.

Issue : Father was COVID-19 & mucor mycosis

Father of Sujit Gaikwad was covid patient. Sujit was disturbed during this period. He was counselled by Mr. Nilesh Bhosale as a guardian teacher and other staff members also. Father of Sujit Gaikwad was admitted to NOBLE Hospital, Pune and he was diagnosed with mucor mycosis at the same period university exam of Sujit was scheduled. Sujit was not in condition to appear for examination. Sujit was counselled to appear for examination. During examination Sujit's father died. Mr. Nilesh Bhosale counselled Sujit Gaikwad during tough time. Sujit Gaikwad is guided for different scholarships.

(Nilesh Bhosale)
(C.N.P.Bhosale)