

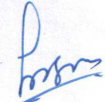
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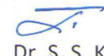
- ✚ **Academic calendars (2018-19) (p.n.:2-4)**
- ✚ **Time table for internal examination (2018-19) (p.n.:5-11)**
- ✚ **College examination committee, Internal squad committee (p.n.12-13)**
- ✚ **Internal examination question paper (p.n.14-18)**
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- ✚ **Internal marks record (mother register) (p.n.:26-38)**

## Academic calendar UG-B.PHARM (2018-19)


### GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI B.PHARM ACADEMIC CALENDER 2018-19

S.N	Activity	Date
	<b>First Term</b>	11 June 2018 to 4 Nov 2018
1	Starting of classes B.Pharm III, V & VII Semester	14 June 2018
2	Starting of classes B.Pharm I Semester	01 Aug 2018
3	Independence Day	15 Aug 2018
4	First Sessional Examination	Second week of August 2018
5	Teachers Day and Freshers' Day	05 Sep 2018
6	Second Sessional Examination	Second week of Oct 2018
7	Internal Practical Sessional Examination	Oct 2018
8	University Winter 18 Examination	22 Oct to 24 Nov 2018
9	Winter Vacation	05 Nov 2018 to 24 Nov 2018
10	Days for Recreation/ Extra Curricular/Sports / NSS camp/Pharma week etc (Non Instructional)	10 Nov 18 to 08 Dec 2018
	<b>Second Term</b>	26 Nov 18 to 27 April 2019
11	Starting of classes B.Pharm II, IV, VI & VIII Semester	10 Dec 2018
12	NSS Camp	First week of Dec 2018
13	Cultural Activities	Second week of Dec. 18
14	Celebration Republic Day	26 Jan19
15	First Sessional Examination	Last week of Jan 2019
16	Second Sessional Examination	Third week of March 2019
17	Internal Practical Sessional Examination	March 2019
18	Summer Vacation	29 April 2019 to 08 June 2019

  
Dr. N.N. Inamdar  
Academic In charge

  
Dr. S. S. Khadabadi  
Principal  
Govt. Pharmacy College,  
Amravati.



  
Principal  
Govt. Pharmacy College,  
Amravati.

## Academic calendar PG-PHARM D (2018-19)


### Government College of Pharmacy, Amravati

#### Academic Calender

AY 2018-19

Course: Doctor of Pharmacy (Pharm. D)

Sr. No	Activity	Date
1	First Term	11-Jun 2018 to 04 Nov-2018
2	Commencement of Classes of Pharm. D II, III, IV and V	11-Jun-18
3	Commencement of Classes of Pharm. D-I	01-Aug-18
4	Independence Day Celebration	15-Aug-18
5	First Sessional Exam	Third Week of August-2018
6	Fresher's Day and Teacher's day	05-Sep-18
7	World Pharmacist Day	25-Sep-18
8	Winter Vacation	5-Nov-18 to 25-Nov-18
9	University Examination Winter-2018 (Tentative)	22-Oct-2018 to 24-Nov-2018
10	Second Term	26-Nov-18 to 27-Apr-19
11	Commencement of classes	26-Nov-18
12	Days for Recreation/extra curricular/Sports/NSS Camp/ Pharma Week etc. (Non instructional)	26-Nov-18 to 18-Dec-18
13	NSS camp	First week of December 2018
14	Second Sesssional Exam	Thrid week of December-2018
15	Cultural Activities (Annual Social Gathering)	Second Week of February-2019
16	Third Sesssional Exam	Third Week of March-2019
17	Internal Practical Sessional Examination	Third Week of March-2019
18	University Examination Summer-2019 (Tentative)	May-19
19	Summner vacation	29-Apr-2019 to 08-Jun-2019

  
 Academic Coordinator (Pharm D),  
 Government College of Pharmacy,  
 Amravati

  
 Dr. S. S. Khadabadi  
 Principal  
 Govt. Pharmacy College,  
 Amravati.



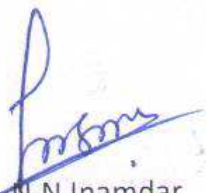
  
 Principal  
 Govt. Pharmacy College,  
 Amravati.

### Academic calendar PG-M.PHARM (2018-19)

#### GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI ACADEMIC CALENDER 2018-19 M Pharm

S.N	Activity	Date
	<b>First Term</b>	16 August 2018 to 22 December 2018
1	Starting of classes M.Pharm Sem I	16 August 2018
2	First Sessional Examination	Fourth week of September 2018
3	Second Sessional Examination	Last week of November 2018
4	Internal Practical Sessional Examination	Last week of November 2018
5	University Winter 2018 Examination	December 2018
	<b>Second Term</b>	December 2018 to 27 April 2019
6	Starting of classes M.Pharm II	27 December 2018
7	Celebration Republic Day	26 January 2019
8	First Sessional Examination	Last week of January 2019
9	Cultural Activities	Second week of February 2019
16	Second Sessional Examination	Last week of March 2019
17	Internal Practical Sessional Examination	March 2019
18	University Summer 2019 Examination	April 2019

The Third and Fourth Sem students interact with their allotted guides.

  
Dr. N.N. Inamdar  
Academic In charge

  
Principal



  
Principal  
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Amravati.



**TIME TABLE FOR SESSIONAL EXAMINATION (FIRST HALF)****Govt.College Of Pharmacy, Amravati**

First Sessional Examination (2018-19)

Date & Day	II B Pharm (III Sem)	III B Pharm(V Sem)	Final B Pharm(VII Sem)
Time	11.00-12.00 noon	11.00-12.00 noon	11.00-12.00 noon
Thursday 16.8.2018	Pharmaceutical Organic Chemistry II	Pharmaceutics-III	Pharmaceutics-V
Saturday 18.8.2018	Physical Pharmaceutics I	Medicinal Chemistry-I	Medicinal Chemistry-III
Monday 20.8.2018	Pharmaceutical Microbiology	Pharmaceutical Organic Chemistry-III	Pharmacology –III
Tuesday 21.8.2018	Pharmaceutical Engineering	Pharmacognosy-III	Pharmacognosy-V
Thursday 23.8.2018		Pharmacology-II	Pharmaceutical Analysis-III
Friday 24.8.2018		Biopharmaceutics-I	Pharmaceutical Jurisprudence

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**Govt. College Of Pharmacy, Amravati**  
**Time table for Second Sessional B Pharm Exam 2018-19**

Date & Day	Time	II B Pharm	III B Pharm	IV B Pharm
<del>Saturday</del> <del>Monday</del> 12.10.2018	11-12 noon	Pharma Organic Chemistry-II	Pharmaceutics -III	Pharmaceutics V
<del>Tuesday</del> 15.10.2018	11-12 noon	Physical Pharmacy-I	Medicinal Chemistry-I	Medicinal Chemistry-III
<del>Wednesday</del> 16.10.2018	11-12 noon	Pharmaceutical Microbiology	Pharma Organic chemistry-III	Pharmacology-III
<del>Thursday</del> 17.10.2018	11-12 noon	Pharmaceutical Engineering	Pharmacognosy -III	Pharmacognosy -V
Friday 19.10.2018	11-12 noon		Pharmacology-II	Pharmaceutical Analysis III
Saturday 20.10.2018	11-12 noon		Biopharmaceutics	Pharmaceutical Jurisprudence

Exam -  
Incharge

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**Govt. College Of Pharmacy, Amravati**  
**Time table for Second Sessional M Pharm Exam 2018-19**

Date & Day	B Pharm I Year (I Sem) 11.00-12.00 n	M Pharm I year (QA) (I Sem) 11.00-12.30 pm	M Pharm I year (PCog) (I Sem) 11.00-12.30 pm
Monday 26.11.2018	Human Anatomy & Physiology I-	Modern Pharmaceutical Analytical Techniques	Modern Pharmaceutical Analytical Techniques
Tuesday 27.11.2018	Pharmaceutical Analysis I	Quality Management System	Advanced Pharmacognosy-I
Wednesday 28.11.2018	Pharmaceutics I	Quality control & Quality Assurance	Phytochemistry
Thursday 29.11.2018	Pharmaceutical Inorganic Chemistry	Product Development & technology Transfer	Industrial Pharmacognostical Technology
Friday 30.11.2018	Communication skills		
Saturday 1.12.2018	R Mathematics		

Exam -  
Incharge

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Govt. Pharmacy College,  
Amravati.

**TIME TABLE FOR SESSIONAL EXAMINATION (SECOND HALF)**

Govt College of Pharmacy, Amravati  
B. Pharm  
First Sessional Exam Time table 2018-19 II term

Date & Day	Time	I B Pharm (II Sem)	II B Pharm (IV Sem)	III B Pharm (VI Sem)	IV B Pharm (VIII Sem)
Saturday 2.2.2019	11-12 noon	Human Anatomy & Physiology-II	Pharma Organic Chemistry-III	Pharmaceutics-IV	Pharmaceutics-VI
Monday 4.2.2019	11-12 noon	P Organic Chemistry-I	Medicinal Chemistry-I	Medicinal Chemistry-II	Medicinal Chemistry-IV
Tuesday 5.2.2019	11-12 noon	Biochemistry-II	Physical Pharmaceutics -II	Pharmaceutical Analysis-II	Pharm Analysis-IV
Wednesday 6.2.2019	11-12 noon	Pathophysiology	Pharmacology-I	Pharmacognosy-IV	Pharmacognosy-VI
Thursday 7.2.2019	11-12 noon	Comp Applications	Pharmacognosy & Phytochemistry-I	Biopharmaceutics-II	Clinical Pharmacotherapeutics
Friday 8.2.2019	11-12 noon	Environmental Sciences		Clinical Pharmacy	Communication Skills

*ASG*  
21/2/19  
Exam-Incharge

*Principal*  
Principal

Govt. College of Pharmacy, Amravati  
B. Pharm  
Second Sessional Exam Time table 2018-19 II term

Date & Day	I B Pharm (II Sem) 11.00 -12 noon	II B Pharm (IV Sem) 12.30 -1.30 pm	III B Pharm (VI Sem) 11.00 -12 noon	IV B Pharm (VIII Sem) 12.30 -1.30 pm
Monday 1.4.2019	Human Anatomy & Physiology-II	Pharma Organic Chemistry-III	Pharmaceutics-IV	Pharmaceutics-VI
Tuesday 2.4.2019	P Organic Chemistry-I	Medicinal Chemistry-I	Medicinal Chemistry-II	Medicinal Chemistry-IV
Wednesday 3.4.2019	Biochemistry-II	Physical Pharmaceutics -II	Pharmaceutical Analysis-II	Pharm Analysis-IV
Thursday 4.4.2019	Pathophysiology	Pharmacology-I	Pharmacognosy-IV	Pharmacognosy-VI
Friday 5.4.2019	Comp Applications	Pharmacognosy & Phytochemistry-I	Biopharmaceutics-II	Clinical Pharmacotherapeutics
Saturday 6.4.2019	Environmental Sciences		Clinical Pharmacy	Communication Skills

*ASG*  
6/3/2019  
Exam-Incharge

*Principal*  
Principal



*Principal*  
Govt. Pharmacy College,  
Amravati.



**Govt. College Of Pharmacy, Amravati**  
**Time table for Second Sessional M Pharm Exam 2018-19**

Date & Day	B Pharm I Year (I Sem)	M Pharm I year (QA) (I Sem)	M Pharm I year (PCog) (I Sem)
	12.00 n 11.00	12.30 pm 11.00	12.30 pm 11.00
Monday 26.11.2018	Human Anatomy & Physiology I-	Modern Pharmaceutical Analytical Techniques	Modern Pharmaceutical Analytical Techniques
Tuesday 27.11.2018	Pharmaceutical Analysis I	Quality Management System	Advanced Pharmacognosy-I
Wednesday 28.11.2018	Pharmaceutics I	Quality control & Quality Assurance	Phytochemistry
Thursday 29.11.2018	Pharmaceutical Inorganic Chemistry	Product Development & technology Transfer	Industrial Pharmacognostical Technology
Friday 30.11.2018	Communication skills		
Saturday 1.12.2018	R Mathematics		

*[Signature]*  
 Exam -  
 Incharge

*[Signature]*  
 Principal

**Govt College of Pharmacy, Amravati**  
**M Pharm**  
**First Sessional Exam Time table 2018-19 II term**

Date & Day	Time	I M Pharm (II Sem) PCog	II M Pharm (II Sem) QA
Saturday 2.2.2019	11-12.30 pm	Medical Plant Biotechnology	Hazard & Safety management
Monday 4.2.2019	11-12.30 pm	Advanced Pharmacognosy-II	Pharmaceutical Validation
Tuesday 5.2.2019	11-12.30 pm	Indian System of Medicine	Audits & Regulatory Compliance
Wednesday 6.2.2019	11-12.30 pm	Herbal Cosmetics	Pharmaceutical Manufacturing technology

*[Signature]*  
 2/1/2019  
 Exam -Incharge

*[Signature]*  
 Principal



*[Signature]*  
 Principal  
 Govt. Pharmacy College,  
 Amravati.



Govt College of Pharmacy, Amravati  
M Pharm  
First Sessional Exam Time table 2018-19 II term

Date & Day	Time	I MPharm(II Sem)Pcog	II M Pharm (II Sem)QA
Saturday 2.2.2019	11-12.30 pm	Medical Plant Biotechnology	Hazard & Safety mangement
Monday 4.2.2019	11-12.30 pm	Advanced Pharmacognosy- II	Pharmaceutical Validation
Tuesday 5.2.2019	11-12.30 pm	Indian System of Medicine	Audits & Regulatory Compliance
Wednesday 6.2.2019	11-12.30 pm	Herbal Cosmetics	Pharmaceutical Manufacturing technology

*DR*  
2/1/2019  
Exam-Incharge

*Principal*  
Principal

Govt College of Pharmacy, Amravati  
M Pharm  
Second Sessional Exam Time table 2018-19 II term

Date & Day	Time	I MPharm(II Sem)Pcog	II M Pharm (II Sem)QA
Monday 8.2.2019	11-12.30 pm	Medical Plant Biotechnology	Hazard & Safety mangement
Tuesday 9.2.2019	11-12.30 pm	Advanced Pharmacognosy- II	Pharmaceutical Validation
Wednesday 10.2.2019	11-12.30 pm	Indian System of Medicine	Audits & Regulatory Compliance
Thursday 11.2.2019	11-12.30 pm	Herbal Cosmetics	Pharmaceutical Manufacturing technology

*DR*  
6/3/2019  
Exam-Incharge

*Principal*  
Principal



*Principal*  
Govt. Pharmacy College,  
Amravati


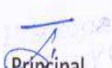
**Pharm D ( Annual Pattern)****Govt. College of Pharmacy, Amravati****II Sessional Exam 2018-19****Time Table for First year Pharm D**

<b>Date</b>	<b>Time</b>	<b>Pharm D I year</b>
15.12.2018	11.00-12.30 pm	H Anatomy & Physiology
17.12.2018	11.00-12.30 pm	Pharmaceutics
18.12.2018	11.00-12.30 pm	Medicinal Biochemistry
19.12.2018	11.00-12.30 pm	P. Organic Chemistry
20.12.2018	11.00-12.30 pm	P.Inorganic Chemistry
21.12.2018	11.00-12.30 pm	Remedial Mathematics

  
 Exam In Charge

  
 Principal  
 Govt. Pharmacy College,  
 Amravati.

Govt. College Of Pharmacy, Amravati					
Time table for Second Sessional Pharm D Exam 2018-19					
Date	Time	Pharm D II year	Pharm D III year	Pharm D IV year	Pharm D V year
15.12.2018	11.00-12.30 pm	Pathophysiology	Pharmacology-II	P <sup>th</sup> therapeutics-III	
17.12.2018	11.00-12.30 pm	Pharmaceutical Microbiology	Pharmaceutical Analysis	Hospital Pharmacy	Clinical Research
18.12.2018	11.00-12.30 pm	Pharmacognosy & Phytop <sup>a</sup> ceuticals	Pharmacotherapeutics-II	Clinical Pharmacy	Pharmacoepidemiology & P <sup>th</sup> coeconomics
19.12.2018	11.00-12.30 pm	Pharmacology-I	Pharmaceutical Jurisprudence	Biostatistics & Research Methodology	Clinical P <sup>th</sup> kinetics & P <sup>th</sup> therapeutic Drug Monitoring
20.12.2018	11.00-12.30 pm	Community Pharmacy	Medicinal Chemistry	Biopharmaceutics & P <sup>th</sup> kinetics	
21.12.2018	11.00-12.30 pm	Pharmacotherapeutics-I	P. Formulations	Clinical Toxicology	

Exam Incharge  Principal 

Govt. College Of Pharmacy, Amravati						
Time table for Third Sessional Pharm D Exam 2018-19						
Date & Day	Time	Pharm D I year	Pharm D II year	Pharm D III year	Pharm D IV year	Pharm D V year
Monday 11.03.2019	11.00-12.30 pm	Human Anatomy & Physiology	Pathophysiology	Pharmacology-II	P <sup>th</sup> therapeutics-III	Clinical Research
Tuesday 12.03.2019	11.00-12.30 pm	Pharmaceutics	Pharmaceutical Microbiology	Pharmaceutical Analysis	Hospital Pharmacy	Pharmacoepidemiology & P <sup>th</sup> coeconomics
Wednesday 13.03.2019	11.00-12.30 pm	Medicinal Biochemistry	Pharmacognosy & Phytop <sup>a</sup> ceuticals	Pharmacotherapeutics-II	Clinical Pharmacy	Clinical P <sup>th</sup> kinetics & P <sup>th</sup> therapeutic Drug Monitoring
Thursday 14.03.2019	11.00-12.30 pm	P <sup>th</sup> Organic Chemistry	Pharmacology-I	Pharmaceutical Jurisprudence	Biostatistics & Research Methodology	
Friday 15.03.2019	11.00-12.30 pm	P <sup>th</sup> Inorganic Chemistry	Community Pharmacy	Medicinal Chemistry	Biopharmaceutics & P <sup>th</sup> kinetics	
Saturday 16.03.2019	11.00-12.30 pm	Remedial Mathematics	Pharmacotherapeutics-I	P. Formulations	Clinical Toxicology	

Exam Incharge  Principal 



Principal  
Govt. Pharmacy College,  
Amravati.

## COLLEGE EXAMINATION COMMITTEE



### GOVERNMENT COLLEGE OF PHARMACY

Kathora Naka, AMRAVATI (M.S.) 444 604

☎ (0721) 2531242- 2531690 (O)

www.geopamravati.ac.in

Fax. No. 0721) 2531827  
e-mail: geopamt@gmail.com

GCOPA/ESTT/2018/

Date: 13/7/18 1069

### COLLEGE EXAMINATION COMMITTEE

As per direction of principal examination committee for the academic year constituted as follows

Sr.no.	Name of Faculty & Designation	Function
1	Dr.S.S. Khadabadi ( Principal)	Chairman
2	Miss. D.S.Ghorpade ( Assistant Professor)	Examination In charge
3	Ms.A.R.Ghadage ( Lab.Assiatant)	Member
4	Mr.A.G.Komawar	Member
5	Ms.J.B.Wavre	Member

#### Function and responsibilities:

- ✚ To ensure internal examination transparency & time bound process
- ✚ To manage & organize the internal theory sessional & practical examination within stipulated time period
- ✚ To maintain communication with student , faculty & university for examination issues
- ✚ To allotment of alternative external examiner for the end semester practical , project seminar examination with prior permission from university examination cell
- ✚ To maintain the records of internal (theory, practical, clerkship, internships, project seminar) marks.
- ✚ To communicate the internal marks for all courses to SGB Amravati university

Dr. S. S. Khadabadi  
(Exam. Incharge)

Principal  
Government College of Pharmacy  
Amravati



Principal  
Govt. Pharmacy College,  
Amravati.



**INTERNAL SQUAD COMMITTEE****GOVERNMENT COLLEGE OF PHARMACY**

Kathora Naka, AMRAVATI (M.S.) 444 604

(0721) 2531242- 2531690 (O)  
www.gcopamravati.ac.inFax. No. 0721) 2531827  
e-mail: gcopamt@gmail.com

GCOPA/ESTT/2018/

Date:

1070  
13/7/18**INTERNAL SQUAD COMMITTEE**

Internal squad committee has been established for examining internal examinations for the course of B.Pharm, M.Pharm, Pharm D in academic year 2018-19, Following are the faculty members appointed as member of squad committee as per direction of principal

Sr.no.	Name of Faculty & Designation	Function
1	Dr.S.S. Khadabadi ( Principal)	Chairman
2	Dr.N.R.Kotagale ( Associate Professor)	Member
3	Dr.V.P.Nagulwar ( Assistant Professor )	Member
4	Dr. M.A.Shende ( Assistant Professor )	Member
5	Dr.G.S.Bangale ( Assistant Professor )	Member

**Duties of squad;**

- ↓ To control over the unfair practices in college examination
- ↓ Prohibition of the use of mobile phone, electronic gadgets, & other I.T. devices in examination hall
- ↓ Examine the process of code of conduct followed by examination department as per direction of SGBA university
- ↓ To maintain the record of unfair/mal practices
- ↓ To report the malpractices observed in examination hall to higher authorities

Principal

Government College of Pharmacy  
Govt. Pharmacy College,  
AMRAVATI.Reg  
(Exam Incharge)Principal  
Govt. Pharmacy College,  
Amravati.

## MODEL SESSIONAL QUESTION PAPER

### B.Pharm

GOVERNMENT COLLEGE OF PHARMACY

Amravati- 444604

First Sessional Examination 2018-19

Class: B. Pharm. 7th Semester

Subject: Pharmacognosy-V

Time: 1.00 hour

Date: 21/08/2018

Max. Marks: 20 Marks

**Note:** Solve any four questions. All questions carry equal marks.

- Que.1. Write in nutshell about thin layer chromatography.
- Que.2. Explain with flow diagram general method for extraction of different classes of phytoconstituents.
- Que.3. Explain isolation, estimation and characterization of sennoside.
- Que.4. Briefly write chromatographic estimation of Andrographolide, Berberine and Withanolide.
- Que.5. Explain isolation, estimation and characterization of Rutin.

Government College of Pharmacy, Amravati

Second Sessional Exam 2018-19

SECONDYEAR B. PHARM (III) SEM

BP304T Pharmaceutical Organic Chemistry

Time:-

Marks -30

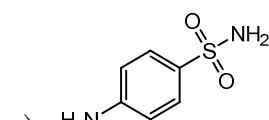
### Q.1. Attempt All MCQ

(10M)

- The distinction between fats and oil is primarily based upon the differences in  
a) M.P. b) B.P. c) Formula d)  $\text{CH}_2$  bonds
- Natural fats and oils are the trimer of glycerol with long-chain carboxylic acids are triglycerides of  
a) 12 to 18 carbon atoms b) 12 to 20 carbon atoms c) 18 to 36 carbon atoms d) 20 to 36 carbon atoms
- The lard is  
a) Fat of kettle b) fat of sheep c) fat of hogs d) fat of chicken
- The alkaline hydrolysis of fatty acids is called  
a) Esterification b) Hydrolysis c) Hydrogenolysis d) Saponification
- Partial hydrogenation of oil is used for the manufacture of  
a) Vegetable ghee b) Saponification c) To calculate acid value d) Hydrolysis
- Sulphanilamide is



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- a) Nc1ccc(S(=O)(=O)N)cc1      b) orange colored aniline dye    c) is a sulphur containing amino acid  
d) none of these
- 7) Nitrobenzene reacts with  $\text{Br}_2$  in the presence of  $\text{FeCl}_3$  to give  
a) *o*-chloronitrobenzene    b) *o*-bromonitrobenzene    c) *m*-chloronitrobenzene    d) *m*-bromonitrobenzene
- 8) Benzamide reacts with  $\text{Br}_2$  and  $\text{KOH}$  to give  
a) Benzene    b) Benzylamine    c) Aniline    d) Benzonitrile
- 9) Aniline reacts with bromine water to form  
a) Bromobenzene    b) *m*-bromoaniline    c) 2,4,6-tribromo aniline    d) *o*-plus *p*-bromoaniline
- 10) Which of the following compound will be most soluble in water at room temperature?  
a) Phenol    b) Phenyl ammonium chloride    c) Benzoic acid    d) Benzylamine

Write only answers of MCQ in the form of options as a/b/c/d

1	2	3	4	5	6	7	8	9	10

**Q.2. Long Answers (Answer 1 out of 2) = 1 x 10 = [10]**

- a) Explain the structure of anthracene  
b) Explain acidity of phenols.

**Q.3. Short Answers (Answer 2 out of 3) = 2 x 5 = [10]**

A. Attempt

- I. How will you synthesize 1, 3, 5 trinitrobenzene from benzene.  
II. How will you synthesize phenanthrene.

B. Explain Haworth synthesis for naphthalene.

C. Attempt.

- I. How will synthesis aniline from benzene.  
II. How will synthesis acetanilide from aniline.  
III. How will synthesis aniline from benzoic acid.



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**M.Pharm**

Govt. College of Pharmacy, Amravati.

First Sessional Exam 2018-19

Sub: Biostatistics and Research Methodology

M. Pharm (2<sup>nd</sup> Year)

Date: 26 September 2018

Marks – 30

**Note:** 1. Answer any *three* questions out of *four*. (*Question 1 Compulsory*)

2. Illustrate your answer wherever necessary with the help of neat sketches.

3. Draw the graphs using appropriate scales.

1. Conduct a hypothesis test on the following.

10 Marks

The employment and training administration reported the US mean employment insurance benefit of \$238 per week. A researcher in the state of Virginia anticipated that the sample data would show evidence that the mean weekly unemployment insurance benefit in Virginia was below the national level.

a. Develop appropriate hypothesis such that the rejection of  $H_0$  will support the researcher's contention. For a sample of 100 individuals, the sample mean weekly unemployment insurance benefit was \$231 with a sample standard deviation of \$80. What is the p-value?

b. State your conclusion at 0.05 level of significance.

2. Given are five observation for two variables, x and y,

10 Marks

<b>X</b>	3	12	6	20	14
<b>Y</b>	55	40	55	10	15

Develop a scatter diagram, and write what it indicates about the relationship between the two variables. Develop an estimated regression equation by computing the values of  $b_0$  and  $b_1$ . Use the estimated regression equation to predict the values of y when  $x = 10$ .

3. Use Chi-Square Test of Independence.

10 Marks

Analyze the following data set to see whether both the husband and wife in workforce is independent of location. Use 0.05 level of significance and state your conclusion. What is the overall estimate of the percentage of married couples with both the husband and wife in the workforce?

In workforce	Location 1	Location 2	Location 3
<b>Both</b>	57	70	63
<b>Only One</b>	33	50	90

4. Write a short note on Declaration of Helsinki and its principles.

10 Marks



**Government College of Pharmacy, Amravati**

**First Sessional Examination 2018-19**

**Subject: Industrial Pharmacognostical Technology (MPG 104T)**

**Class: M. Pharm Sem I**

**Max.**

**Marks 30 Date: 27-09-18**

**Time -1:30 hr**

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INSTRUCTIONS: Both sections are compulsory. Each question carries 5 Marks

**Section A**

**Q 1. Attempt any three**

- A. Indian and International patent law
- B. Explain Patentable Subject matters
- C. Explain process for Indian Patent filing
- D. What are the proposed amendments as applicable to herbal/natural products and process?

**Section B**

**Q 2.Q 1. Attempt any three**

- A. Stability testing of Herbal drugs
- B. General Parameters of monographs of herbal drugs in Ayurvedic Indian Pharmacopoeia
- C. WHO guidelines in quality assessment of herbal drugs
- D. American Herbal Pharmacopoeia.



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**Pharm D**  
**Government College of Pharmacy**  
**Second Sessional Theory Exam 2018-19**

**Subject: Pathophysiology**

Class: Pharm D 2<sup>nd</sup> Time: 1.5 hrs Date: 11<sup>th</sup> March 2019 Max Marks: 30

**Note:** Draw diagrams and flowcharts wherever necessary

1. Write the pathophysiology of following diseases (any 6) [5 marks each]:-

- A. Hepatitis
- B. Typhoid
- C. Diabetes mellitus
- D. Hypertension
- E. Atherosclerosis
- F. Tuberculosis
- G. Peptic ulcer

**Government College of Pharmacy**  
**Third Sessional Theory Exam 2018-19**

**Subject: Clinical Toxicology**

Class: Pharm D 4<sup>th</sup> Time: 1.5 hrs Date: 16<sup>th</sup> March 2019 Max Marks: 30

**Note:** Draw diagrams and flowcharts wherever necessary. **Question 1 is compulsory.** Solve **any two questions** from rest. All questions carry 10 marks

1. Write about components of snake venom, clinical features of snake bite and treatment
2. Write the Pathophysiology, clinical features and treatment of the following
  - a) CNS stimulant
  - b) Hallucinogen
3. Write the pathophysiology, clinical features and treatment of any spider bite
4. Write the pathophysiology, clinical features and treatment of food poisoning
5. Write the pathophysiology, clinical features and management of any one heavy metal



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## MODEL SESSIONAL ANSWER SHEET

GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI 8231

Tick appropriate choice

Examination	I/II/III/Improvement		No. of supplement used	
Course	B.Pharm/Pharm.D/M/Pharm		Student Signature	
Year / Sem.	I/II/III/IV/V/VI/VII/VIII		Invigilator's signature	

Roll No.	2	Name	Abhinetra J. Bhopale	<b>M</b>
Subject	PA	Date:	27/11/2018	

Q.No.	1	2	3	4	5	TOTAL	Signature of evaluator
Marks Obtained	05	32	108			185/30	

→ (Start writing from here, Write on both side of paper)

Qu. 2

II) The indicator used in redox titration

one of three type.

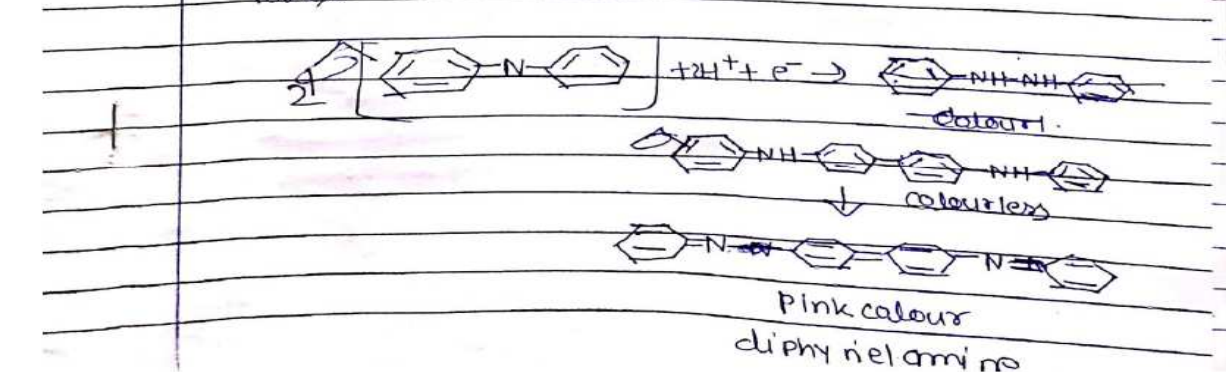
- ① Internal indicator or redox indicator
- ② External indicator
- ③ and titrant itself act as indicator

- ① Internal indicator or redox indicator

In this ~~to do~~ Phenyldiamine is ~~as~~ mostly used as indicator to determine the end point. Phenolphthalein is also used as indicator to determine end point.

The indicator is directly added in to the analyte of conical flask and titrate it with suitable titrant and end point detect the colour change detect the end point

fox px



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External indicators:- The indicators used to determine end point without adding in the analyte but it test ~~after~~<sup>at</sup> equivalence point on the white tile by adding drop of analyte of indicator on analyte before equivalence point ~~the~~ when ext indicator add on substance then colour changes to blue and at equivalence point when indicator add the colour changes to colourless

Generally  $K_2CrO_7$  is used as external indicator

A titrant itself act as indicator:-

The At the end point the colour change occurs ~~at~~ without adding indicator in such case titrant itself acts as indicator and changes its colour at equivalence point ex  $KMnO_4$  is ~~acts as~~ itself acts as indicator the colour changes to pink at equivalent point

12



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External indicators:- The indicator used to determine end point without adding in the analyte but it test after equivalence point on the white tile by adding drop of analyte or indicator on analyte before equivalence point then when external indicator add on substance then colour changes to blue and at equivalence point when indicator add the colour changes to colourless.  
Generally  $K_2Cr_2O_7$  is used as external indicator.

A titrant itself acts as indicator:-  
The At the end point the colour change occurs without adding indicator in such case titrant itself acts as indicator and changes its colour at equivalence point ex  $KMnO_4$  is itself acts as indicator the colour changes to pink at equivalent point.

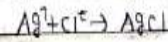
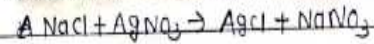
(12)

III

Mohr's method

- \* This method is based on the formation of soluble precipitate.
- \* It is direct titration method.
- \* In which the  $NaCl$  is analysed by adding titrating it with  $AgNO_3$  by adding few nitric acid and  $K_2Cr_2O_7$  as indicator.

At when titrant is added to the salt  $NaCl$  solution then  $AgCl$  precipitate is formed.



$$K_{sp}(AgCl) = 1.2 \times 10^{-10}$$

After equivalence point then when  $Ag$  increases then silver chromate is formed.

$$K_{sp}(Ag_2CrO_4) = 1.7 \times 10^{-12}$$

$$Ag^+ = K_{sp}(AgCl) = [Ag^+][Cl^-] = 1.2 \times 10^{-10}$$

$$K_{sp}(Ag_2CrO_4) = [Ag^+]^2 [CrO_4^{2-}] = 1.7 \times 10^{-12}$$

$$Ag^+ = \frac{K_{sp}(AgCl)}{[Cl^-]} = \frac{1.2 \times 10^{-10}}{[Cl^-]} \quad \sqrt{\frac{K_{sp}(Ag_2CrO_4)}{[CrO_4^{2-}]}}$$

$$Ag^+ = \frac{Cl^-}{\sqrt{CrO_4^{2-}}} = \frac{K_{sp}(AgCl)}{\sqrt{K_{sp}(Ag_2CrO_4)}} \rightarrow \text{---}$$

$$= \frac{1.2 \times 10^{-10}}{\sqrt{1.7 \times 10^{-12}}}$$

$$Ag^+ = 1.9 \times 10^{-5} = \frac{Cl^-}{\sqrt{CrO_4^{2-}}} \rightarrow \text{---}$$

$$\text{but } K_{sp} = Ag^+ \cdot K_{sp}(AgCl) = [Ag^+][Cl^-]$$

$$\therefore Ag^+ = K_{sp}(AgCl) \quad [Ag^+] = [Cl^-]$$

$$\therefore K_{sp}(AgCl) = [Cl^-][Cl^-]$$

$$1.2 \times 10^{-10} = [Cl^-]^2$$

$$\therefore [Cl^-] = \sqrt{1.2 \times 10^{-10}} \therefore [Cl^-] = 1.1 \times 10^{-5}$$



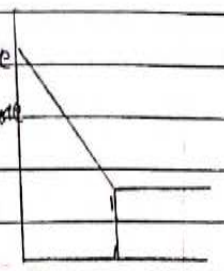
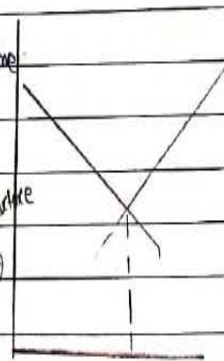
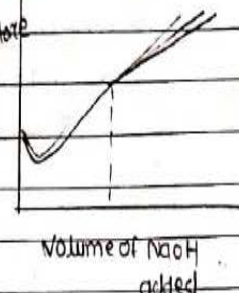
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$\frac{Cl^-}{\sqrt{CrO_4^{2-}}} = 1.9 \times 10^{-5}$ $\frac{1.1 \times 10^{-5}}{\sqrt{1.9 \times 10^{-5}}} = 1.9 \times 10^{-5}$ $\sqrt{CrO_4^{2-}} = \frac{1.1 \times 10^{-5}}{1.9 \times 10^{-5}}$ $\therefore [CrO_4^{2-}] = \left( \frac{1.1 \times 10^{-5}}{1.9 \times 10^{-5}} \right)^2$ $[CrO_4^{2-}] = 0.0016 M$ <p><math>\therefore</math> hence conc. of <math>[CrO_4^{2-}]</math> must be 0.0016 M</p> <p><u>Volhard's method</u></p> <p>The Volhard's method is based on the indirect titration method i.e. back titration method in which at the end point the colour soluble precipitate is form.</p> <p><u>The Zn Preparation: En-giv</u></p> <p>The given NaCl solution is first titrated with <math>AgNO_3</math> by adding free nitric acid so that excess <math>Ag^+</math> ion remain in the solution and then the solution is back titrated with sodium/potassium thiocyanate by using ferric ion as indicator. So that at the end point is dark red colour precipitate form.</p>	$K_{sp}(AgCl) = 1.8 \times 10^{-10}$ $K_{sp}(AgSCN) = 7.1 \times 10^{-13}$ <p><math>\therefore \frac{K_{sp}(AgCl)}{K_{sp}(AgSCN)} = 169</math> must be equivalent</p> <p>The <math>Ag^+</math> To obtain the accurate end point the solution is first <math>AgCl</math> precipitate is first boiled and then filter after cooling it titrated with potassium thiocyanate so that thiocyanate only react with excess <math>Ag^+</math> and not <math>Ag^+</math> of <math>AgCl</math></p> <p>or by Adding nitrobenzene <math>AgCl</math> also protected by reacting it with potassium thiocyanate.</p> <p><i>Red 9</i></p>
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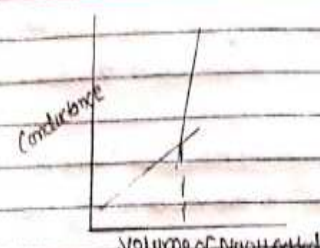
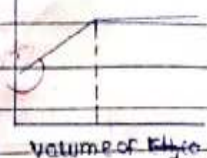
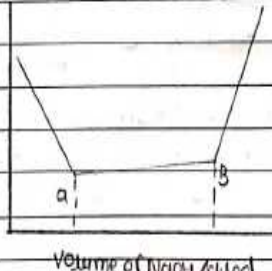
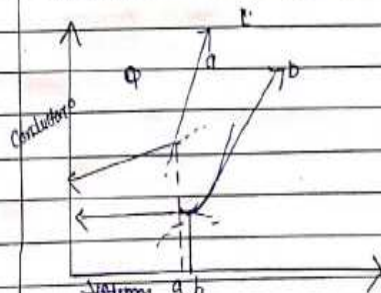
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<p><u>Q.3</u></p> <p>2) The conductometric titration is of 8 type</p> <ol style="list-style-type: none"> <li>1 strong acid strong base</li> <li>2 strong acid weak base</li> <li>3 weak acid strong base weak base</li> <li>4 weak acid weak base weak acid weak base</li> <li>5 very very weak acid strong base</li> <li>6 mixture of weak acid strong acid</li> <li>7 strong acid with strong base</li> <li>8 displacement titration</li> </ol> <p>see salt of weak acid and strong acid salt of weak base and strong base</p> <p>8) Precipitation titration</p>	<p>2) Strong acid with weak base</p> $\text{HCl} + \text{NH}_4\text{OH} \rightarrow \text{NH}_4\text{Cl} + \text{H}_2\text{O}$ <p>Initially the fall of conductance due to the <math>\text{H}^+</math> ion (360) replace by <math>\text{NH}_4^+</math> (76) ion</p> <p>and after equivalence point it remain constant because <math>\text{NH}_4\text{Cl}</math> suppress the dissociation of <math>\text{NH}_4\text{OH}</math></p>  <p>② weak acid with strong base weak base Strong base</p> <p>The <math>\text{CH}_3\text{COOH} + \text{NaOH}</math></p>
<p>① strong acid with strong base</p> $\text{NaCl} + \text{HCl} + \text{NaOH} \rightarrow \text{NaCl} + \text{H}_2\text{O}$ <p>Initially the conductance is fall due to the replacement of high mobility charge <math>\text{H}^+</math> (360) with <math>\text{Na}^+</math> (50) low mobility and after equivalence point it rises due to the excess of <math>(\text{OH})^-</math> ion</p> 	<p><math>\text{CH}_3\text{COOH} + \text{NaOH} \rightarrow \text{CH}_3\text{COONa} + \text{H}_2\text{O}</math></p> <p>Initially the conductance is slightly decrease and increase after addition of NaOH and after equivalence point the conductance increases due to excess of <math>\text{OH}^-</math> ion</p>  <p>④ very very weak acid with strong base</p> <p>The titration of boric acid with <math>\text{NaOH}</math> whereas boric acid is very very weak base.</p>



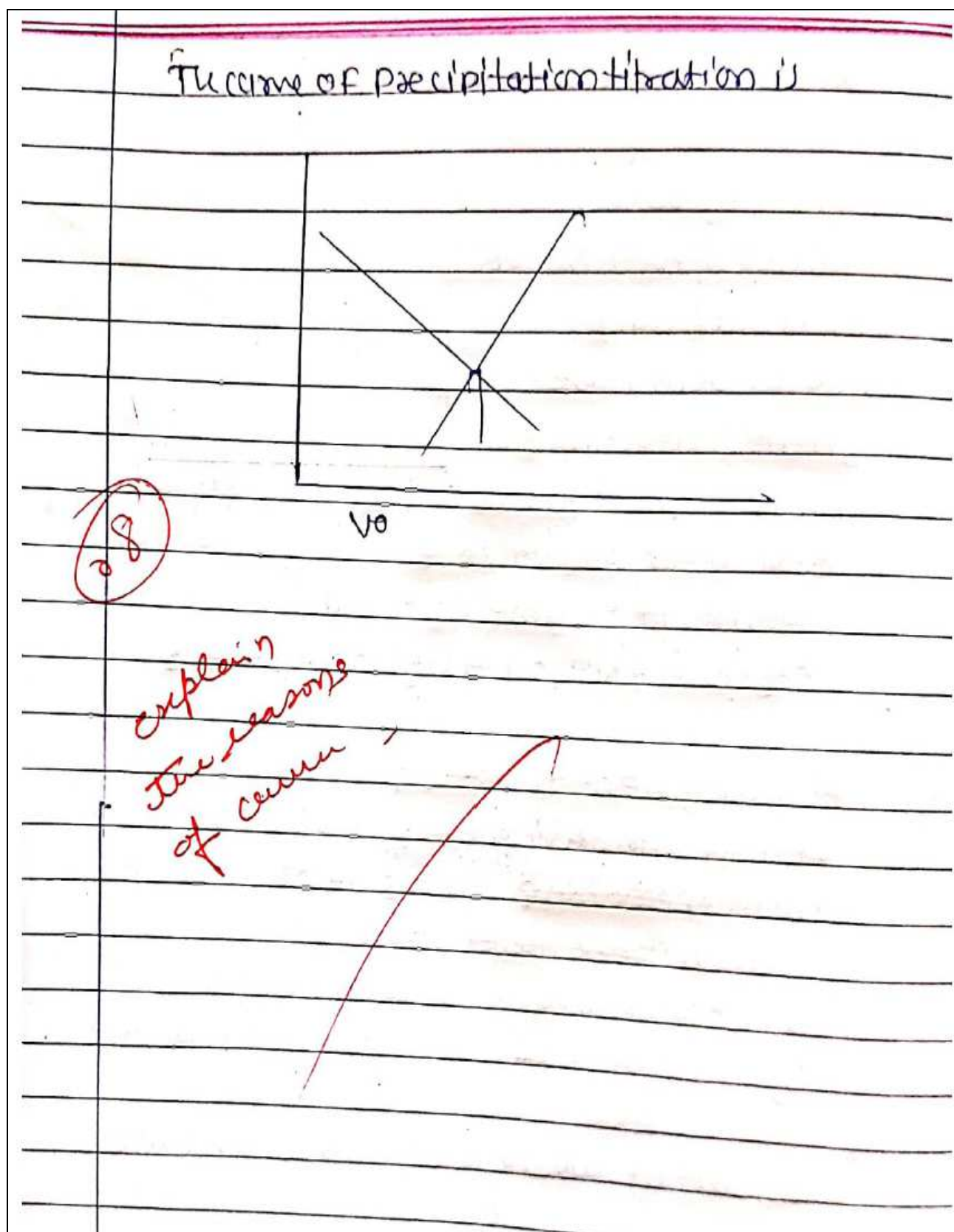
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	<p>(6) weak acid with weak base.</p> <p>When <math>\text{CH}_3\text{COOH}</math> is titrated with <math>\text{NH}_4\text{OH}</math> then initially weak acid has small conductance which slightly increases and after equivalence point it becomes horizontal.</p> <p><math>\text{CH}_3\text{COOH} + \text{NH}_4\text{OH} \rightarrow \text{CH}_3\text{COONH}_4 + \text{H}_2\text{O}</math></p> 
<p>(5) mixture of strong acid (weak acid) with strong base</p> <p>the <math>\text{HCl}</math> and <math>\text{CH}_3\text{COOH}</math> is titrated with <math>\text{NaOH}</math></p> <p>Initially the conductance is fall this is equivalence point of strong acid and strong base and then horizontal and this is equivalence point of weak acid and strong base</p>	<p>(7) Displacement titration</p> <p>It is the titration of salt of weak acid with weak acid strong acid and salt of weak base with weak base strong base</p> <p>a) salt of weak acid with strong acid b) salt of weak base with strong acid</p>
	<p>b) salt of weak base with strong base.</p> 
	<p>(9) precipitation titration</p> <p>In this titration the <math>\text{NaCl}</math> is titrated with <math>\text{AgNO}_3</math> and <math>\text{AgCl}</math> precipitate is obtained</p> <p><math>\text{AgNO}_3 + \text{NaCl} \rightarrow \text{AgCl} + \text{NaNO}_3</math></p>



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# SESSIONAL EXAM MARKS RECORD (MOTHER REGISTER)

GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI  
Internal Sessional Marks 2018-19 (OLD SEM) First year (I SEM) *B. Pharm*

Name of Subject Subject code Maximum Marks			35301 Human Anatomy and Physiology-I										35302 Pharmaceutical Analysis-I										35303 Pharmaceutics-I										35304 Pharmaceutical Inorganic chemistry										35305 Communication skills										35306 Remedial Mathematics									
Sr. No	Title	Name of Students	University Roll Number	I Sessio	II Sessio	Best of Two	Theory Cont. Innu	Practical Cont. Innu	Sessio	Total Practi	I Sessio	II Sessio	Best of Two	Theory Cont. Innu	Practical Cont. Innu	Sessio	Total Practi	I Sessio	II Sessio	Best of Two	Theory Cont. Innu	Practical Cont. Innu	Sessio	Total Practi	I Sessio	II Sessio	Best of Two	Theory Cont. Innu	Practical Cont. Innu	Sessio	Total Practi	I Sessio	II Sessio	Best of Two	Theory Cont. Innu	Practical Cont. Innu	Sessio	Total Practi	I Sessio	II Sessio	Best of Two	Theory Cont. Innu	Practical Cont. Innu	Sessio	Total Practi	I Sessio	II Sessio	Best of Two	Theory Cont. Innu	Practical Cont. Innu	Sessio	Total Practi										
1	Mr.	Abhijeet Vinayak Deotale	16331123	6	8	8	4	12	7	3	10	8	1	8	5	13	3	7	20	7	3	7	5	12.0	3.4	5.75	10	4.75	5	5	7	12	3	6	9	6	12	12	8	20	5	6	11																			
2	Mr.	Abhinetra Jagdish Bhopale	16331141	11	10	11	9	20	8	4	12	11	9.5	11	4	15	3.5	7.5	11	13	10.5	13	9.5	22.5	4.5	8.5	13	12	9	12	8	20	3.5	8	11	14	14	14	8	22	5	9	14																			
3	Mr.	Abhishek Raju Gawande	16331113	5	6	6	4	10	6	4	10	3.5	4	1	5	3.5	6.75	10	5	3	5	1.5	6.5	2.8	6	9	3.25	6	6	7	13	4	6	10	1	11	11	2	13	4	8	12	12	AB	2	AB	2	AB	2	AB	2	AB										
4	Mr.	Aditya Ganesh Gandale	16331154	ab	ab	ab	ab	ab	ab	ab	ab	2	AB	2	1	3	AB	AB	0	2	AB	2	AB	AB	0	2	AB	2	AB	AB	0.0	AB	AB	3.25	0	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
5	Mr.	Aman Shankarprasad Pande	16331125	7	10	10	6	16	8	4	12	11.5	6.5	12	7	19	3.5	7.75	11	11	11	11	7.5	18.5	4.5	8.25	13	10.5	10	11	8	19	3	8	11	9	13	13	8	21	5	9	14																			
6	Mr.	Anand Pravin Ninghot		ab	ab	ab	ab	ab	ab	ab	ab	AB	0	AB	AB	AB	AB	AB	0	AB	AB	AB	0.0	AB	AB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
7	Mr.	Aniruddha Pandurang Kawale	16331151	6	ab	ab	ab	ab	ab	ab	ab	4	0	AB	AB	AB	AB	AB	0	5.5	AB	6	AB	AB	0.0	AB	AB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					
8	Mr.	Anuj Rajendra Kalone	16331148	7	10	10	4	14	7	3	10	8	10	10	3	13	4	8	12	12	11	11.5	8	19.5	4.5	7.25	12	9.75	11	11	9	20	4	8	12	12	14	14	8	22	2	7	9																			
9	Mr.	Aparna Anil Bhardde	16331136	6	10	10	5	15	8	4	12	11.5	9	12	9	21	3.5	7	11	11	10.5	11	7.5	18.5	4.5	7.5	12	8.25	7.25	9	6	15	4	7	11	15	14	15	9	24	5	9	14																			
10	Mr.	Shumika Arun Bidwai	16331137	3	7	7	4	11	7	3	10	4	3.5	4	7	11	3.5	7.25	11	9	2.5	9	4	13.0	2.9	6	9	4.75	5.5	6	7	13	2	6	8	12	12	12	8	20	5	9	14	7	9	9	17															
11	Mr.	Chiraj Wankhade	16331124	5	7	7	4	11	7	3	10	9	1	9	4	13	3.5	7	11	3.5	4	4	2	6.0	2.4	5.75	9	5	4.75	5	8	13	3	5	8	6	13	13	8	21	5	6	11	12	14	14	9	23														
12	Mr.	Eka Vinod Hole	16331142	6	9	9	4	13	7	3	10	5.5	4	6	4	10	3.5	6.75	10	9	5	9	7	16.0	3.1	6	10	9.75	7	10	8	18	3	6	9	10	13	13	9	22	2	10	12																			
13	Mr.	Hrudikesh Ganesh Khodke	16331105	8	9	9	5	14	7	3	10	5.5	4.5	6	6	12	3.5	6.25	10	8	7	8	7.5	15.5	4.5	6.5	11	9.25	8.25	10	8	18	3	6	9	12	AB	12	9	21	4	7	11	14	10	14	9	23														
14	Mr.	Jani Ganeshrao Nishanrao	16331146	8	8	8	5	13	7	3	10	5.5	3.5	6	7	13	3.5	7.5	11	7	5.5	7	8	15.0	3.8	6.75	11	7.75	8	8	7	15	3	7	10	12	12	7	19	5	9	14	14	7	14	9	23															
15	Mr.	Jani Anasrao Raut	16331135	9	12	12	7	19	8	4	12	9	4	9	9	18	3.5	7.75	11	13	12.5	13	9	22.0	4.5	8.5	13	12.5	11	13	8	21	3	8	11	9	13	13	7	20	4	10	14																			
16	Mr.	Jyoti Gangadhar Savale	16331138	9	10	10	7	17	7	4	11	10.5	10	11	4	15	3.5	7.25	11	11	11.5	11.5	9	20.5	4.5	7.5	12	11.25	11	12	8	20	3	8	11	15	13	15	8	23	4	10	14	15	13	15	9	24														
17	Mr.	Kalyani Vinod Haramkar	16331155	7	10	10	5	15	7	4	11	5	7	7	9	16	3.5	6.75	10	9.5	9.5	8.5	18.0	4.5	7.5	12	7.75	9	9	6	15	3	7	10	8	13	13	8	21	5	9	14																				
18	Mr.	Khushi Vijay Patil	16331150	3	7	7	4	11	7	4	11	3	4.5	5	5	10	3	6	9	6.5	4.5	6.5	5	11.5	4.0	6.5	11	4.5	6.25	7	8	15	3	6	9	7	12	12	7	19	5	8	13																			
19	Mr.	Kishor Ramesh Kaple	16331140	7	10	10	4	14	7	4	11	6	4	6	5	11	3.5	6.5	10	9	11	11	8	19.0	3.8	7	11	5.75	6	6	8	14	3	6	9	10	12	12	8	20	5	9	14																			
20	Mr.	Korhujam Pramod	16331153	5	7	7	4	11	6	4	10	5.5	3	6	4	10	3.5	6.25	10	4	2.5	4	2.5	6.5	2.9	6	9	3.75	5	5	8	13	4	7	11	8	14	14	8	22	2	10	14																			
21	Mr.	Krutika Raju Rohankar	16331119	6	10	10	4	14	7	3	10	5	7	7	5	12	3.5	7	11	9.5	8	9.5	6	15.5	3.8	6.75	11	8	10	10	7	17	3	8	11	8	13	13	8	21	5	9	14																			
22	Mr.	Madhura Girish Deshpande	163310	ab	ab	ab	ab	ab	ab	ab	ab	AB	AB	AB	AB	AB	AB	0	AB	AB	AB	AB	0.0	AB	AB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
23	Mr.	Megha Vithal Tambile	16331133	8	9	9	4	13	7	3	10	5	5	5	6	11	3.5	5.75	9	6.5	4.5	6.5	7	13.5	1.3	7	9	7.25	8	8	6	14	3	7	10	7	13	13	7	20	5	9	14																			
24	Mr.	Monal Ramesh Rao Murhekar	16331106	7	9	9	4	13	7	4	11	5	4.5	5	3	8	3.5	5.75	9	5.5	9	9	4.5	13.5	2.5	7.5	10	6	7.75	8	7	15	2	7	9	11	13	13	7	20	5	9	14																			
25	Mr.	Nilesh Suryakant Chatur	16331112	6	8	8	5	13	7	4	11	8	6.5	8	4	12	3.5	6.5	10	8	6.5	8	7.5	15.5	3.1	6.75	10	7.75	12	12	6	18	1	6	7	11	13	13	6	19	4	6	10																			
26	Mr.	Nilesh Rajesh Sahu	16331110	9	11	11	10	21	8	4	12	11.5	5	12	5	17	3.5	7.25	11	13	8.5	13	8.5	21.5	4.5	8.5	13	10.25	14	14	8	22	3	8	11	12	14	14	7	21	4	10	14																			
27	Mr.	Om Sunil Supe	16331144	6	9	9	4	13	7	4	11	5	5.5	6	3	9	3	6.75	10	7	6.5	7	4.5	11.5	1.4	7	9	6.25	7	7	9	16	3	5	8	13	14	14	8	22	5	9	14	10	13	13	9	22														
28	Mr.	Pallavi Nandkishor Rekhate	16331121	8	11	11	9																																																							





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GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI Internal Sessional Marks_2018-19 (OLD SEM) Second year (III SEM)																																							
Name of Subject Subject_code Maximum Marks			Pharma Organic Chemistry-II									Physical Pharmacy-I									Pharmaceutical Microbiology									Pharmaceutical Engineering									Signature of Students
C.No	Title	Name of Students	University Roll Number	I Sessio	II Sessio	Best of Two Sessio	Theory Continuo	Total Theory Intern	Practi al Continuo	Sessio	Total Practi al Intern	I Sessio	II Sessio	Best of Two Sessio	Theory Continuo	Total Theory Intern	Practi al Continuo	Sessio	Total Practi al Intern	I Sessio	II Sessio	Best of Two Sessio	Theory Continuo	Total Theory Intern	Practi al Continuo	Sessio	Total Practi al Intern	I Sessio	II Sessio	Best of Two Sessio	Theory Continuo	Total Theory Intern	Practi al Continuo	Sessio	Total Practi al Intern				
21	Mr	Nitin Vishnu Cheke 24	16334102	12	ab	12	5	17	2	7	9	11	AB	11	7	18	4	7	11	6	9.5	10	5	15	4	8	12	8	9.5	10	6	16	4	8	12	10			
22	Mr	Pankaj Suresh Joshi 25	16334118	b	8.5	9	5	14	2	8	10	AB	11.5	12	4	16	2	7	9	0	10.5	11	8	19	3.5	6	10	AB	10	10	4	14	3	7	10	10			
23	Mr	Prajwal Arun Amzare 31	16334124	13.5	ab	14	6	20	1.5	7	9	6	9	9	9	18	4	7	11	8.5	8	9	5	14	3.5	6	10	8.5	AB	9	6	15	4	7	11	10			
24	Ms	Pranali Bharat Kadukar 29	16334122	11	ab	11	5	16	3.7	8	12	8	7	8	9	17	4	6	10	4.5	10	10	6	16	4	6	10	7.5	AB	8	7	15	4	7	11	10			
25	Mr	Prashant Ghanshyam Borkar 6	16334099	13	ab	13	8	21	3.625	8	12	12	12	12	9	21	4	7	11	7.5	13.5	14	10	24	4	10	14	11	AB	11	7	18	5	8	13	10			
26	Mr	Prashil Suresh Dhumale 18	16334102	13.5	ab	14	5	19	4	9	13	11	10	11	9	20	4	7	11	9	10	10	8	18	4	8	12	12	AB	12	7	19	5	8	13	10			
27	Mr	Rahul Ramesh Patil 447	16334140	13	ab	13	8	21	2.5	8	11	14	AB	14	9	23	4	8	12	9.5	11.5	12	7	19	3.3	7.5	11	12	AB	12	8	20	4	8	12	10			
28	Mr	Rajesh Sanjay Lanke 4	16334097	14	10.5	14	9	23	4.5	9	14	14	11	14	9	23	4	9	13	11.5	9	12	7	19	4.04	8.5	13	12.5	6.5	13	8	21	4	7	11	10			
29	Mr	Rohan Babarao Wadhawe 46	16334139	9.5	9	10	4	14	3.5	8	12	9	9	9	7	16	4	8	12	6.5	11	11	7	18	1.96	4.75	7	11	AB	11	8	19	4	7	11	10			
30	Mr	Rohan Vilasrao Dhomane 32	16334125	11.5	ab	12	6	18	2.25	7	9	11	9	11	9	20	4	7	11	9.5	9	10	8	18	4.01	7.5	12	12	AB	12	7	19	4	7	11	10			
31	Ms	Roma Dilip Samarth 50	16334143	14	ab	14	4	18	4	5	9	11	AB	11	7	18	4	7	11	0	10.5	11	7	18	3.3	5.5	9	12	AB	12	7	19	4	7	11	10			
32	Mr	Sagar Ramesh Shahade 16	16334109	5.5	3	6	3	9	4	4	8	7	4	7	5	12	4	5	9	6	5.5	6	6	12	3.62	2.													

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## GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI Internal Sessional Marks\_2018-19 (OLD SEM) Second year (III SEM)

Name of Subject Subject code Maximum Marks				Pharma Organic Chemistry-II										Physical Pharmacy-I										Pharmaceutical Microbiology										Pharmaceutical Engineering										Signature of Students																																																																																																																																																																																																																																																																																																																																																																								
C.No.	Title	Name of Students	University Roll Number	15	15	15	10	25	5	10	15	Total Practical Internal Assessment	15	15	15	10	25	5	10	15	Total Practical Internal Assessment	15	15	15	10	25	5	10	15	Total Practical Internal Assessment	15	15	15	10	25	5	10	15	Total Practical Internal Assessment																																																																																																																																																																																																																																																																																																																																																																													
				I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment		Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	I Sessional



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## GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI Internal Sessional Marks\_2018-19 (OLD SEM) Second year (III SEM)

Name of Subject Subject_code Maximum Marks				Pharma Organic Chemistry-II								Physical Pharmacy-I								Pharmaceutical Microbiology								Pharmaceutical Engineering								Signature of Students			
C_Ro ll No.	Title	Name of Students	University Roll Number	15	15	15	10	25	5	10	15	15	15	10	25	5	10	15	15	15	10	25	5	10	15	15	15	10	25	5	10	15	15	15	10		25	5	10
				I Sessi onal	II Sessi onal	Best of Two Sessi onal	Theor y Conti nuou s Mode	Total Theory Intern al Asses ment	Practi cal Conti nuou s mode	Sessi onal Practi cal	Total Practi cal Intern al Asses ment	I Sessi onal	II Sessi onal	Best of Two Sessi onal	The ory Conti nuou s Mod e	Total Theor y Intern al Asses ment	Practi cal Conti nuou s mod e	Sessi onal Practi cal	Total Practi cal Intern al Asses ment	I Sessi onal	II Sessi onal	Best of Two Sessi onal	Theo ry Conti nuou s Mod e	Total Theor y Intern al Asses ment	Practi cal Conti nuou s mode	Sessi onal Practi cal	Total Practi cal Intern al Asses ment	I Sessi onal	II Sessi onal	Best of Two Sessi onal	Theo ry Conti nuou s Mod e	Total Theor y Intern al Asses ment	Practi cal Conti nuou s mode	Sessi onal Practi cal	Total Practi cal Intern al Asses ment				
61	Mr	Parneshwar Kubirao Duma	16334156	2.5	3	3	4	7	0	4	11	AB	AB	AB	2	2	2	AB	2	7.5	0	8	0	8		0	10	AB	10	0	10								
62	Mr	Rahul Tukaram Haramkar	16334154	9.5	8	10	7	17	3	6	9	6	13	13	7	20	3	7	10	10.5	0	11	8	19	2.1	7.75	9.85	10.5	12	12	8	20	4	7	11				
63	Mr	Ramnath Bhaidas Rathod	16334158	8	10.5	11	9	20	2.5	6	9	7	10	10	9	19	3	6	9	10.5	11	11	5	16	2.1	7.75	9.85	9.5	12	12	8	20	4	8	12				
64	Ms	Snehal Jeetendra Dongare	16334155	10	ab	10	4	14	0	6	6	10	AB	10	7	17	3	6	9	11	0	11	0	11	1.8	6	7.8	8.5	AB	9	3	12	3	7	10				
65	Ms	Swarupa Mohan Wandle	16334145	8	7.5	8	7	15	4.5	8	13	8	11	11	8	19	4	6	10	11	11	11	5	16	2.1	7.75	9.85	10	12	12	8	20	4	8	12				
66	Mr	Umaradaraz Umer Khan	16334153	6.5	8	8	5	13	2.5	8	11	7	12	12	7	19	4	8	12	8	11	11	6	14	2.1	8.5	10.6	9.5	10	2	12	4	7	11					
67	Ms	Vaishnavi Suryakant Jaiswal	16334151	9	5	9	8	17	3	8	11	9	AB	9	7	16	4	8	12	9	0	9	4	14	4.1	6.25	10.4	9.5	10	10	6	16	5	8	13				
68	Mr	Yogesh Dhanraj Chainani	16334150	10.5	ab	11	7	18	2.5	7	10	10	AB	10	5	15	3	8	11	9	0	9	2	13	1.8	8.5	10.3	11.5	AB	12	6	18	4	8	12				
1	Sign & date of subject Incharge																																						
2	Name of subject Incharge			Amle	Amle	Amle	Amle	Amle	Amle	Amle	Amle	Dr. M. A. Shende	Dr. M. A. Shende	Dr. M. A. Shende	Dr. M. A. Shende	Dr. M. A. Shende	Dr. M. A. Shende	Dr. M. A. Shende	Dr. M. A. Shende	Dr. M. A. Shende	DSG	DSG	DSG	DSG	DSG	DSG	DSG	DSG	SS	SS	SS	SS	SS	SS	Maho re	Mah ore	Maho re		



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## GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI Internal Sessional Marks\_2018-19 (OLD SEM) Third year (V SEM)

Name of Subject Subject_code Maximum Marks			Pharmaceutics-III				Medicinal Chemistry-I				Pharmaceutical Organic Chemistry				Pharmacognosy-III				Pharmacology-II				Biopharmaceutics-I			Student Signature
Roll N	Name of Students	University Roll Number	20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	
			I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	
1	Abraroddin Mumtajoddin Khatib	16337113	15	AB	15	19	14	10	14	18	16	AB	16	27	17	AB	17	24	10.5	Ab	11	22	15	AB	15	
2	Akanksha Dinesh Likhitar	16337114	15	10	15	21	11	11	11	20	13	13	13	27	15	11	15	25	12	13	13	25	16	15	16	
3	Akshay Dipak Fulari	16337957	11	AB	11	12	7	AB	7	11	7	AB	7	16	Ab	11	11	18	10.5	Ab	12	9	AB	2	2	
4	Amol Pandurang Mhaske	16337116	15	AB	15	AB	13	AB	13	AB	13	AB	13	0	17	AB	17	AB	12	Ab	12	12	15	AB	15	
5	Ankita Sunil Gawande	16337117	11	13	13	23	12	10	12	19	11	10	11	24	16	9	16	23	12	12	12	21	13	13	13	
6	Anurag Bhaurao Sarkate	16337119	15	AB	15	21	14	4	14	17	10	3	10	24	17	AB	17	24	11.5	Ab	12	22	16	AB	13	
7	Arvind Kisan Dhole	16337120	14	10	14	20	6	4	6	17	6	4	6	25	9	10	10	24	6.5	11	11	19	AB	9	9	
8	Ashwini Babruwan Kshirsagar	16337170	16	AB	16	21	13	14	14	17	17	AB	17	23	15	15	15	24	15	14	15	20	AB	16	16	
9	Atulkumar Mahendra Walthare	16337118	13	13	13	20	10	AB	10	17	14	8	14	18	13	AB	13	22	6	10	10	17	AB	10	10	
10	Darshan Prabhakar Nachane	16337121	10	6	10	13	AB	2	2	10	AB	1	1	0	7	AB	7	14	Ab	2.5	3	8	AB	7	7	
11	Datta Mahadev Dhakane	16337122	16	11	16	19	15	7	15	18	16	10	16	22	18	13	18	25	11	6	11	16	15	13	15	
12	Dhanashri Sanjayrao Doras	16337164	14	AB	14	19	10	6	10	16	11	9	11	20	17	AB	17	24	Ab	11	11	19	AB	14	14	
13	Dinesh Dilip Anandani	16337123	15	11	15	18	10	13	13	18	12	9	12	18	16	4	16	23	14.5	13	15	17	13	12	13	
14	Jyoti Ramkishan Padole	16337169	13	11	13	23	12	3	12	18	14	4	14	24	17	AB	17	24	11	9.5	11	18	AB	11	11	
15	Kanchan Ashok Hiwe	16337124	14	13	14	22	9	13	13	19	13	10	13	24	17	10	17	23	12	13.5	14	20	14	15	15	
16	Karishma Namdeorao Khande	16337125	12	AB	12	19	AB	6	6	15	7	7	7	22	15	AB	15	21	7	Ab	7	15	11	11	11	
17	Khushi Ashok Rode	16337126	16	14	16	22	11	8	11	28	15	13	15	28	17	18	17	25	12	13	13	19	15	14	15	
18	Kiran Digambar Pinjarkar	16337127	9	12	12	19	9	8	9	16	13	AB	13	21	11	11	11	22	5.5	4	6	16	10	11	11	
19	Kiran Vasant Wadwankar	16337128	14	14	14	21	14	11	14	17	15	10	15	23	18	AB	18	24	12.5	13	13	21	10	14	14	
20	Komal Dadarao Warke	16337129	13	13	13	21	12	6	12	16	11	10	11	23	14	11	14	21	6.5	Ab	7	19	15	AB	15	
21	Lokesh Sanjay Borse	16337160	15	14	15	23	13	7	13	15	16	AB	16	18	15	9	15	23	9.5	14.5	15	16	16	AB	16	
22	Mayank Shyamsundar Dube	16337130	12	14	14	20	0	6	6	16	9	9	9	19	12	AB	12	21	8	Ab	8	18	11	13	13	
23	Mrudul Vilas Harne	16337131	17	17	17	20	17	15	17	22	15	15	15	23	18	AB	18	26	15	17.5	18	22	16	16	16	
24	Mumtaz Mohd Ismail Jahan		AB	AB	AB	AB	AB	AB	AB	Ab	AB	AB	AB	AB	Ab	AB	AB	AB	Ab	Ab	0	0	AB	AB	AB	
25	Nadeemkhan Afshankhan Pathi	16337158	14	13	14	20	12	7	12	18	16	8	16	18	17	AB	17	25	12	14.5	15	22	16	15	16	
26	Naveen Rakesh Rajdeo	16337132	14	11	14	20	10	8	10	18	12	8	12	19	16	2	16	22	14	13.5	14	21	13	14	14	
27	Neha Sushil Gupta	16337133	15	12	15	20	8	6	8	15	5	3	5	19	16	AB	16	23	11	11.5	12	19	12	11	12	
28	Nikhil Shriram Dandge	16337134	15	13	15	19	7	5	7	18	13	10	13	20	17	AB	17	24	11.5	14	14	21	13	11	13	
29	Nikita Vishnu Dhoke	16337167	14	AB	14	19	13	5	13	17	14	10	14	18	17	AB	17	23	12.5	10.5	13	20	11	12	12	
30	Pallvi Dnyaneshwar Jawarkar	16337163	9	11	11	20	8	6	8	17	9	5	9	18	15	AB	15	21	Ab	9.5	10	17	AB	11	11	



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## ATTENDANCE SHEET

GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI Internal Sessional Marks\_2018-19 (OLD SEM) Third year (V SEM)

Name of Subject Subject_code Maximum Marks			Pharmaceutics-III				Medicinal Chemistry-I				Pharmaceutical Organic Chemistry				Pharmacognosy-III				Pharmacology-II				Biopharmaceutics-I			Student Signature
Roll N	Name of Students	University Roll Number	20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	
			I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	
31	Pankaj Manikrao Jadhao	16337956	14	AB	14	11	5	4	5	15	14	3	14	17	13	11	13	16	10.5	Ab	11	14	AB	5	5	Pankaj
32	Pankaj Ramesh Rao Gudape	16337135	14	AB	14	18	12	5	12	17	14	6	14	21	17	AB	17	26	11	12	12	22	8	10	10	Pankaj
33	Payal Shankar Rabde	16337111	15	13	15	21	11	11	11	17	13	10	13	21	17	AB	17	24	13.5	11.5	14	22	14	AB	14	Payal
34	Pooja Ganesh Rao Sakharar	16337165	13	13	13	20	5	2	5	16	10	8	10	19	17	AB	17	24	11	8.5	11	20	14	11	14	Pooja
35	Pooja Suresh Khadke	16337136	13	11	13	18	9	7	9	16	8	9	9	19	17	AB	17	23	13	Ab	13	19	AB	14	14	Pooja
36	Prasad Ganesh Bhakare	16337137	10	12	12	9	AB	5	5	12	AB	1	1	15	15	AB	15	13	Ab	9	9	10	AB	12	12	Prasad
37	Prashit Ganesh Jaiswal		AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	Ab	Ab	0	0	AB	AB	AB	Prashit
38	Purna Subhash Bakhtar	16337138	12	AB	12	21	12	11	12	18	AB	13	13	21	14	AB	14	24	14.5	13.5	15	21	14	14	14	Purna
39	Radha Sanjay Ingole	16337139	13	14	14	19	11	8	11	18	14	AB	14	22	16	AB	16	25	12.5	16.5	17	22	AB	14	14	Radha
40	Ranjana Kanta Girgune	16337166	14	AB	14	18	9	6	9	18	12	8	12	22	16	AB	16	25	13.5	Ab	14	21	15	13	15	Ranjana
41	Rekhanish Satyandrakumar Jain	16337140	13	12	13	17	9	3	9	16	14	8	14	20	13	AB	13	24	10	12.5	13	21	14	13	14	Rekhanish
42	Rishikesh Nitin Sawarkar	16337157	12	12	12	18	11	7	11	18	10	8	10	20	14	AB	14	24	11.5	10.5	12	23	14	9	14	Rishikesh
43	Rohini Bhanudasji Dhokne	16337141	16	14	16	22	13	14	14	21	15	9	15	26	18	12	18	24	14.5	11.5	15	20	12	13	13	Rohini
44	Rohini Vasudev Patil	16337161	12	14	14	21	8	10	10	18	15	14	15	21	17	AB	17	22	13.5	13.5	14	21	14	AB	14	Rohini
45	Roshan Vijay Padwal	16337155	AB	14	14	16	AB	2	2	10	14	AB	14	23	Ab	17	17	18	10	Ab	10	14	AB	14	14	Roshan
46	Rutuja Dnyaneshwar Wankhade	16337142	14	11	14	20	10	6	10	17	12	8	12	22	14	5	14	24	11	6.5	11	21	11	10	11	Rutuja
47	Sachin Digambar Rao Yarkhade	16337168	AB	13	13	21	8	7	8	13	14	AB	14	21	16	9	16	28	11.5	14.5	15	17	13	11	13	Sachin
48	Sagar Ananta Mawale	16337958	11	9	11	17	4	AB	4	11	4	AB	4	15	9	1	9	20	5	2	5	4	6	2	6	Sagar
49	Sagar Ramesh Hade	16337143	14	7	14	20	8	AB	8	16	11	7	11	17	18	AB	18	21	12.5	3.5	13	16	12	8	12	Sagar
50	Samiksha More	16337154	15	15	15	22	11	8	11	16	13	4	13	22	17	16	17	20	15	15	15	20	16	10	16	Samiksha
51	Sanjivani Chandrakant Gulhane	16337144	14	15	15	22	12	8	12	15	13	10	13	27	17	12	17	23	9.5	7.5	10	19	14	15	15	Sanjivani
52	Sanket Bhadange	16337110	10	11	11	15	2	AB	2	11	8	AB	8	15	10	AB	10	17	2.5	2	3	12	4	2	4	Sanket
53	Shital Sudhram Rahangdale	16337162	13	14	14	22	10	6	10	17	13	9	13	25	13	12	13	20	10.5	11	11	18	8	13	13	Shital
54	Shivani Ajay Mahule	16337145	14	13	14	21	6	5	6	16	8	12	12	21	15	AB	15	23	9	7.5	9	19	10	7	10	Shivani
55	Shyam Bhimrao Dolphode	16337146	10	AB	10	17	AB	AB	AB	14	10	AB	10	19	16	AB	16	23	Ab	Ab	0	12	AB	AB	AB	Shyam
56	Sneha Amaral Nihalani	16337147	14	14	14	21	9	3	9	19	11	8	11	25	18	AB	18	24	11.5	13	13	21	14	14	14	Sneha
57	Sopan Kundlik Sanap	16337156	13	15	15	22	13	8	13	17	15	9	15	27	17	16	17	23	14	15.5	16	21	16	14	16	Sopan
58	Sushant Kailasrao Dangare	16337148	14	AB	14	14	8	AB	8	13	12	AB	12	17	15	AB	15	16	7	2	7	12	9	4	9	Sushant
59	Tushar Sudhakar Raut	16337149	13	11	13	20	6	4	6	16	9	5	9	17	14	4	14	21	7.5	8.5	9	19	12	13	13	Tushar
60	Valbhav Avinash Giri	16337150	14	16	16	23	12	10	12	16	13	7	13	27	16	AB	16	22	14	13.5	14	23	15	AB	15	Valbhav



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ATTENDANCE SHEET

GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI Internal Sessional Marks\_2018-19 (OLD SEM) Third year (V SEM)

Name of Subject			Pharmaceutics-II				Medicinal Chemistry-I				Pharmaceutical Organic Chemistry				Pharmacognosy-III				Pharmacology-II				Biopharmaceutics-I		
Subject_code																									
Maximum Marks			20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	30	20	20	20
Roll No	Name of Students	University Roll Number	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional
61	Vaibhav Digambar Shingare ✓	16337151	14	15	15	21	11	2	11	17	15	AB	15	21	15	AB	15	24	Ab	13	13	19	13	15	15
62	Vaishnavi Giridhar Gole ✓	16337152	11	14	14	21	12	9	12	17	15	3	15	28	17	AB	17	24	12.5	11.5	13	21	15	AB	15
63	Vibhavar Arvind Pakade ✓	16337159	12	14	14	21	9	8	9	18	13	7	13	25	17	AB	17	25	14	12.5	14	21	15	13	15
1)	No. of students present														60	24	60	60							
2)	No. of students Absent														3	39	3	3							
3)	Total Number of students														63	63	63	63							
4)	Sign & date of subject Incharge		SSS	SSS	SSS	SSS	NNI	NNI	NNI	NNI	BAB	BAB	BAB	BAB	SLD	SLD	SLD	SLD	NK	NK	NK	NK	HNG	HNG	HNG

Student  
Signature

Shingare

Gole

Pakade



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GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI

Name of Subject		Pharmaceutics-V				Medicinal Chemistry-III				Pharmacology-V				Pharmacognocny-V				Pharmaceutical Analysis-III				Pharmaceutical Jurisprudence			Signature of Students
Subject_code		35174				35175				35176				5023 35177				35178				35179			
Maximum Marks		20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	30	20	20	20	
C_Rol I No.	Name of Students	I Session al	II Session al	Best of Two Sessi onal	Session al Practic al	I Sessi onal	II Sessi onal	Best of Two Sessi onal	Session al Practic al	I Session al	II Session al	Best of Two Session al	Session al Practic al	I Session al	II Session al	Best of Two Session al	Session al Practic al	I Session al	II Session al	Best of Two Session al	Session al Practic al	I Session al	II Session al	Best of Two Sessional	
62	1 Aarjuparvin Husain Shaikh 53 ✓	AB	12	12	21	13	7	13	22	9	6	9	21	A	15.5	16	23	AB	12	12	20	Ab	16.5	17	Arghav
56	2 Abhay Rajendra Ingle 3 ✓	15	AB	15	20	11	AB	11	20	14	8	14	21	7	13.5	14	17	12	AB	12	21	Ab	14	14	Aringle
62	3 Abhijit Sunilrao Yende 4 ✓	8	10	10	19	3	2	3	17	AB	AB	AB	15	0	6	6	14	AB	3	03	15	3.5	2	4	Arora
86	4 Abhishek Subhash Narwade 2	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	5.5	A	6	A	AB	AB	AB	AB	Ab	Ab	0	
54	5 Akshay Gajanan Mirge 1 ✓	14	11	14	21	AB	5	5	18	AB	4	4	19	0	10	10	16	2	07	07	19	8.5	7	9	Armirgo
62	6 Akshay Panjabrao Mule 5 ✓	10	10	10	20	AB	3	3	16	AB	4	4	15	A	9	9	11	AB	06	06	18	Ab	11.5	12	Arora
54	7 Aniket Vajinath Dhanurkar 6 ✓	AB	12	12	14	AB	AB	AB	18	AB	10	20	15	A	8.5	9	11	AB	2	02	17	Ab	4	4	Arora
61	8 Ashwini Ravindra Mehata 60	16	AB	16	20	13	AB	13	21	13	AB	13	23	13	A	13	24	15	AB	15	24	Ab	17	17	Arora
73	9 Bhagwat Suryakant Sirsat 7 ✓	17	17	17	25	15	AB	15	21	18	16	18	24	16	A	16	26	12	17	17	23	9	16	16	Arora
68	10 Daniyal Abdullah 8 ✓	14	14	14	22	10	7	10	18	11	8	11	20	7	12	12	21	13	AB	13	19	7.5	15	15	Arora
54	11 Darshan Dinkar Marathe 9 ✓	AB	13	13	20	AB	6	6	20	4	10	10	17	3	7	7	14	04	5	5	17	Ab	5	5	Arora
45	12 Dhiraj Digambar Mangam 10 ✓	12	AB	12	19	3	6	6	17	AB	4	4	17	A	A	A	19	14	AB	14	20	Ab	5.5	6	Arora
68	13 Diksha Raghvirsing Bais 13 ✓	15	AB	15	20	13	6	13	18	15	15	15	23	4	16	16	21	15	AB	15	22	13.5	14.5	15	Arora
60	14 Dipali Ravindra Sonawane 14 ✓	16	15	16	22	12	7	12	24	13	15	15	22	13.5	17.5	18	26	10	15	15	24	10	15.5	16	Arora
75	15 Dipali Uttam Bais 54 ✓	16	15	16	24	12	8	12	23	15	15	15	19	14	11.5	14	23	13	16	16	23	17.5	Ab	18	Arora
75	16 Dipika Prakashlal Vanwani 15 ✓	14	16	16	22	14	AB	14	23	17	AB	17	23	13.5	12	14	26	17	AB	17	25	11.5	15.5	16	Arora
62	17 Durgesh Ramdas Wankhade 11 ✓	16	16	16	25	12	7	12	20	17	12	17	24	12	16.5	17	25	17	AB	17	23	15.5	Ab	16	Arora
70	18 Gayatri Ramesh Jaiswal 55 ✓	15	15	15	24	13	AB	13	20	15	6	15	23	14	A	14	23	16	AB	16	25	Ab	16.5	17	Arora
56	19 Ian Stewart Suchiang 12 ✓	13	8	13	21	10	4	10	21	6	13	13	21	10.5	14	14	19	07	11	11	19	7	12	12	Arora
60	20 Mamta Shivkumar Rathi 16 ✓	14	14	14	20	AB	7	7	19	AB	11	11	19	9	12.5	13	20	AB	14	14	18	Ab	14	14	Arora
86	21 Mayur Sunil Mahajan 29	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	A	A	A	A	AB	AB	AB	AB	Ab	Ab	0	Arora
00	22 Momosana Angomcha 30	8	AB	8	15	AB	2	2	18	AB	AB	AB	15	A	A	A	16	AB	AB	AB	16	Ab	Ab	0	Arora
73	23 Monika Madhavrao Jadhav 17 ✓	15	AB	15	21	12	AB	12	21	11	12	12	20	9	16	16	23	09	16	16	21	Ab	15.5	16	Arora
86	24 Namrata Ganesh Bawaskar 18	14	AB	14	22	14	AB	14	20	AB	14	14	20	6	15	15	24	11	11	11	22	Ab	15.5	16	Arora



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GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI Internal Sessional Marks\_2018-19 (OLD SEM) Fourth year (VII SEM)

Name of Subject		Pharmaceutics-V				Medicinal Chemistry-III				Pharmacology-VI				Pharmacognocny-V 5073				Pharmaceutical Analysis-III				Pharmaceutical Jurisprudence			Signature of Students
Subject_code	Maximum Marks	20	20	20	30	20	20	20	30	20	20	20	30	20	20	Best of Two	Sessio nal Practic al	20	20	20	30	20	20	20	
Roll No.	Name of Students	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessio nal	II Sessio nal	Best of Two Sessi onal	Sessio nal Practic al	I Sessional	II Sessional	Best of Two Sessional	Sessio nal Practic al	I Sessio nal	II Sessional	Best of Two Sessional	Sessio nal Practic al	I Sessional	II Sessio nal	Best of Two Sessiona l	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	
25	Nazrananaaz S Pathan 31	15	AB	15	20	14	AB	14	21	12	17	17	24	6.5	16.5	17	24	10	13	13	20	Ab	14.5	15	Nazrananaaz
26	Nikhil Anil Chavan 32	13	14	14	22	12	10	12	19	11	10	11	20	11.5	14.5	15	21	09	13	13	23	14	Ab	14	Nikhil
27	Nilesh Gajanan Bajad 33	16	16	16	24	14	10	14	22	13	15	15	24	16	16	16	23	15	AB	15	25	12.5	15.5	16	Nilesh
28	Nilesh Satyawar Shetke 34	16	AB	16	24	13	AB	13	19	14	AB	14	22	12.5	A	13	20	13	AB	13	20	13.5	Ab	14	Nilesh
29	Pragati Rajesh Chandak 35	14	AB	14	22	12	10	12	22	14	15	15	23	15	17.5	18	24	14	16	16	23	13.5	Ab	14	Pragati
30	Pranali Devidas Shahare 36	15	16	16	21	14	10	14	21	14	8	14	21	12	14.5	15	20	13	15	15	22	13.5	15	15	Pranali
31	Pranjal Janardhan Sonwane 37	13	14	14	21	AB	7	7	19	AB	11	11	25	A	10.5	11	19	AB	11	11	15	Ab	9	9	Pranjal
32	Pratik Ravindra Gajbiye 38	14	AB	14	20	13	AB	13	20	10	9	10	20	A	14	14	20	14	11	14	19	Ab	7.5	8	Pratik
33	Pravin Gajanan Atole 39	14	15	15	23	9	8	9	19	8	6	8	18	10.5	12	12	22	10	08	10	18	13	Ab	13	Pravin
34	Priyanka G Ramdham 40	15	AB	15	22	12	8	12	23	11	AB	11	22	11.5	16	16	21	12	AB	12	21	13	13.5	14	Priyanka
35	Puja Sangale 41	16	AB	16	23	14	AB	14	22	5	15	15	20	9	15.5	16	23	10	12	12	22	Ab	15	15	Puja
36	Pushpaj Pramodrao Chikhle 42	15	15	15	22	13	7	13	20	11	9	11	20	6.5	14	14	21	06	11	11	22	8	10.5	11	Pushpaj
37	Ranu Ashok Gaikwad 43	15	AB	15	21	15	AB	15	19	12	12	12	17	A	16.5	17	22	09	AB	9	19	Ab	14	14	Ranu
38	Rohini Subhash Palekar 44	15	16	16	25	14	8	14	21	11	12	12	22	15.5	A	16	26	10	16	16	21	12.5	13	13	Rohini
39	Roshan Pandurang Mutakare 45	12	AB	12	17	12	AB	12	20	AB	6	6	18	A	9	9	16	AB	7	7	16	Ab	9.5	10	Roshan
40	Ruchika Sanjay Dapurkar 46	15	AB	15	23	13	AB	13	21	AB	16	16	23	14.5	16.5	17	24	15	16	16	24	11	16	16	Ruchika
41	Ruchita Suresh Chavan 47	AB	11	11	16	AB	8	8	18	AB	AB	AB	17	A	A	A	18	AB	AB	AB	19	Ab	5	5	Ruchita
42	Rushikesh D Mendhe 48	12	15	15	20	9	AB	9	19	10	6	10	16	A	10.5	11	17	AB	5	05	18	9	Ab	9	Rushikesh
43	Sandesh Nimbaji Panpatil 49	14	15	15	23	7	5	7	17	10	3	10	22	10.5	A	11	20	13	AB	13	20	Ab	7	7	Sandesh
44	Sarang Vilas Dalvi 50	12	AB	12	19	10	AB	10	17	12	AB	12	20	8	A	8	17	06	AB	06	20	12.5	Ab	13	Sarang
45	Satish Ramchandra Payghan 51	13	13	13	21	9	AB	9	18	7	4	7	16	4.5	10	10	18	08	09	09	22	6	5	6	Satish
46	Shivaji Baban Mawal 52	16	15	16	24	12	8	12	22	12	10	12	22	13.5	13	14	17	13	13	13	25	12.5	Ab	13	Shivaji
47	Shivraj Laxmanrao Tawde 53	15	AB	15	21	14	AB	14	20	12	9	12	16	13.5	A	14	22	15	AB	15	24	Ab	8.5	9	Shivraj
48	Shradha Santosh Pawar 54	AB	11	11	20	13	AB	13	20	AB	14	14	19	A	9	9	14	09	AB	09	18	Ab	Ab	0	Shradha



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## GOVERNMENT COLLEGE OF PHARMACY, AMRAVATI Internal Sessional Marks 2018-19 (OLD SEM) Fourth year (VII SEM)

Name of Subject Subject_code Maximum Marks		Pharmaceutics-V				Medicinal Chemistry-III				Pharmacology-VI				Pharmacognocny-V 5073				Pharmaceutical Analysis-III				Pharmaceutical Jurisprudence			Signature of Students
C_Rol (No.)	Name of Students	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	Sessional Practical	I Sessional	II Sessional	Best of Two Sessional	
49	Shreya Mukesh Khandelwal <i>SRV</i>	15	AB	15	23	16	AB	16	21	18	AB	18	21	14	A	14	24	14	AB	14	25	Ab	15.5	16	<i>Shreya</i>
50	Shrinivas Bahadur Sangole <i>46</i>	14	15	15	24	10	4	10	18	11	10	11	21	12.5	A	13	23	15	AB	15	25	13.5	Ab	14	
51	Shruti Ambadas Talmale <i>26</i>	12	14	14	20	13	10	13	18	12	10	12	20	13	14.5	15	24	08	16	16	25	11	12.5	13	<i>Talmale</i>
52	Snehal Dhananjay Deshmukh <i>27</i>	14	AB	14	17	11	4	11	20	12	8	12	20	A	11.5	12	20	06	AB	06	21	Ab	7.5	8	
53	Sugandha Rohatgi <i>28</i>	16	17	17	24	14	10	14	20	15	AB	15	24	16.5	A	17	26	16	AB	16	27	Ab	19.5	20	<i>Rohatgi</i>
54	Sumit Nandkishor Khawale <i>SSV</i>	AB	14	14	19	AB	6	6	17	6	9	9	18	A	13.5	14	16	AB	09	09	17	Ab	9.5	10	<i>Sumit</i>
55	Susajja Bapurao Govande	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	A	A	A	A	AB	AB	AB	AB	Ab	Ab	0	
56	Swapnil Madhukar Rindhe <i>47</i>	13	14	14	21	14	AB	14	18	8	5	8	15	8.5	12	12	14	06	09	09	22	7	2.5	7	<i>Rindhe</i>
57	Tushar Sunil Deosarkar <i>61</i>	13	13	13	20	10	AB	10	19	AB	13	13	19	A	12.5	13	19	11	09	11	24	Ab	7	7	<i>Deosarkar</i>
58	Umesh P Thombare <i>48</i>	15	AB	15	22	13	AB	13	18	14	6	14	20	10.5	15	15	23	15	AB	15	24	12	Ab	12	<i>Thombare</i>
59	Vaibhav Manohar Kumare <i>49</i>	12	AB	12	20	AB	7	7	16	AB	2	2	15	A	5.5	6	15	10	AB	10	16	Ab	4.5	5	<i>V.M. Kumare</i>
60	Vaibhav Ramesh Rajmane	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	A	A	A	A	AB	AB	AB	AB	Ab	Ab	0	<i>V.R. Rajmane</i>
61	Vivek Janardan Kokate <i>50</i>	14	AB	14	23	11	8	11	19	7	9	9	17	6.5	11.5	12	21	09	06	09	22	Ab	8.5	9	<i>Kokate</i>
62	Vivek Vasant Karande <i>51</i>	14	12	14	22	12	7	12	18	12	12	12	21	15	A	15	22	12	12	12	25	8	7.5	8	<i>V.V. Karande</i>
63	Yogesh Shivaji Thigle <i>52</i>	14	15	15	24	9	8	9	18	12	8	12	20	11.5	13.5	14	22	17	AB	17	25	11	10.5	11	<i>Y.S. Thigle</i>
1)	No. of students present																63					63			
2)	No. of students Absent																6					32		17	
3)	Total Number of students																57					31		46	
4)	Sign & date of subject Incharge																								
5)	Name of subject Incharge	GSB	GSB	GSB	GSB	BAB	BAB	BAB	BAB	HSG	HSG	HSG	HSG	BVG	BVG	BVG	BVG	VPN	VPN	VPN	VPN	Bankar	Bankar	Bankar	



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Class: I Year M Pharm (I Sem) Quality Assurance

Govt. College of Pharmacy, Amravati  
Internal Marks winter 2018-19

Name of Subject				Modern Pharmaceutical Analytical Techniques					Quality Management System					Quality Control Quality Assurance					Product Development & Technology Transfer					Pharmaceutical Quality Assurance			Seminar/ Assignment		Signature of Students
Subject_code				35308					35330					35331					35332					35333			35313		
Maximum Marks				15	15	15	10	25	15	15	15	10	25	15	15	15	10	25	15	15	15	10	25	20	30	50	100		
Sr. No	Title	Name of Students	University Roll Number	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	I Sessional	II Sessional	Average of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	I Sessional	II Sessional	Average of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	I Sessional	II Sessional	Best of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	Total Practical Internal Assessment			
1	Mr	Amit Anant Bhojne	13 16445055	11	11	11	6	17*	10.5	9	10	6	16*	8.5	12	11	7	18	11	11	11	8	19	13	20	33	80	Amr	
2	Mr	Amol Suryakant Dhakpade	14 16445056	6	10	8	6	14*	10.5	11	11	9	20*	7.5	9	9	7	16	12	10	11	9	20	13	22	35	89	Amol	
3	Mr	Amol Digambar Taktode	12 16445054	9	12	11	8	19*	11	14.5	13	9	22*	10	12.5	12	8	20	12	11	12	8	20	14.5	24	39	89	Amol	
4	Mr	Gansha Kusna Valvi	7 16445049	3	8	6	8	14*	10.5	11	11	10	21*	5	7.5	7	9	16	10	7	8	9	17	16	18	34	90	Amol	
5	Ms	Komal Gunwant Waghmare	4 16445046	12	13	13	8	21*	11	14	13	10	23*	8	13	11	9	20	13	11	12	9	21	17	25	42	90	Amol	
6	Mr	Mayur Waman Toche	6 16445048	11	11	11	10	21*	11	12.5	12	9	21*	6.5	9.5	8	9	17	12	11	11	8	19	16	23	39	77	Amol	
7	Ms	Minal Sharadrao Malthane	11 16445053	5	7	6	10	16*	7	8.5	8	9	17*	5	9	7	10	17	11	7	9	9	18	16	21	37	71	Amol	
8	Ms	Namrata Manohar Marotkar	8 16445050	12	12	12	8	20*	10.5	10.5	11	9	20*	10	13	12	9	21	11	11	11	9	20	15	23	38	80	Amol	
9	Ms	Pooja Sunilkumar Agrawal	15 16445057	8	11	10	6	16*	11	11	11	7	18*	9	11.5	11	7	18	11	12	11	8	19	13	22	35	73	Amol	
10	Ms	Priya Devidas Yannawar	1 16445043	13	14	14	10	24*	12.5	13.5	13	9	22*	11.5	13.5	13	9	22	12	12	12	9	21	16	26	42	78	Amol	
11	Ms	Priyanka Bhagwat Panchal	2 16445044	12	11	12	10	22*	12	12	12	10	22*	9	11.5	11	9	20	13	12	12	9	21	16	25	41	75	Amol	
12	Mr	Sagar Valmik Borse	3 16445045	7	11	9	10	19*	11	10	11	10	21*	6.5	10.5	9	7	16	11	9	10	7	17	15	23	38	85	Amol	
13	Mr	Sumit Dhanraj Jaiswal	5 16445047	11	12	12	10	22*	12	12	12	10	22*	9	13.5	12	8.5	21	13	12	12	9	21	15	28	43	80	Amol	
14	Ms	Vaishali Ashok Jadhav	9 16445051	9	8	9	10	19*	9	7.5	9	8	17*	10.5	10.5	11	8.5	20	10	10	10	9	19	16	25	41	75	Amol	
15	Ms	Vaishali Vijay	10 16445052	12	12	12	8	20*	11	9	10	8	18*	7	9	8	7	15	10	12	11	8	19	14	20	34	75	Amol	
No. of students present				15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	
No. of students Absent				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total Number of students				15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	
Sign & date of subject Incharge																													
Name of subject Incharge				Mahesh Kale					G M Amle					Nimbekar					S Sharma					Mahesh Kale					





Class: First Year M Pharm (Pharmacognosy)

Govt. College of Pharmacy, Amravati  
Internal Marks winter 2018-19

Name of Subject				Modern Pharmaceutical Analytical Techniques					Advance Pharmacognosy-I					Phytochemistry					Industrial Pharmacognostical techniques					Pharmacognosy Practical-I			Seminar/Assignme	Signature of Students
Subject_code				35308																							100	
Maximum Marks				15	15	15	10	25	15	15	15	10	25	15	15	15	10	25	15	15	15	10	25	20	30	50		
Sr. No	Title	Name of Students	University Roll Number	I Sessional	II Sessional	Average of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	I Sessional	II Sessional	Average of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	I Sessional	II Sessional	Average of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	I Sessional	II Sessional	Average of Two Sessional	Theory Continuous Mode	Total Theory Internal Assessment	Practical Continuous mode	Sessional Practical	Total Practical Internal Assessment		
1	Mr.	Amreen Alim Qureshi	16445032	11	13	12	10	22	12.75	13.25	13	9	22	13	12	13	10	23	10	11	11	8	19	20	22	42	80	Roshni
2	Mr.	Ashwini Sudhakarrao Meshram	16445037	8	11	10	8	18	9	8.25	9	7	16	12	11	12	8	20	7	10	9	8	17	18	21	39	68	Ashwini
3	Ms.	Avantika Ranjit Shirke	16445034	11	13	12	8	20	12	12	12	8	20	12	13	13	10	23	10	12	11	8	19	20	24	44	70	Avantika
4	Ms.	Chetana Chandrakant Malsamindar	16445042	5	AB	3	6	9	8.5	AB	5	7	12	8	AB	4	4	8	6	AB	6	6	12	15	AB	15	65	Chetana
5	Ms.	Darshana Ishwarchand Kothari	16445036	11	11	11	10	21	11	12.5	12	9	21	14	12	13	10	23	9	11	10	8	18	18	22	40	75	Darshana
6	Ms.	Farhin Jinat Khan	16445041	13	12	13	10	23	13	12.75	13	9	22	13	13	13	6	19	9	14	12	8	20	15	24	39	75	Farhin
7	Ms.	Kalyani Kishor Rao Kadam	16445035	9	10	10	10	20	11.75	8.5	10	8	18	12	8	10	10	20	10	9	10	8	18	16	21	37	72	Kalyani
8	Ms.	Mukta Madan Selokar	16445038	8	9	9	10	19	11.75	11.5	12	9	21	8	10	9	10	19	7	8	8	8	16	16	20	36	75	Mukta
9	Ms.	Nilesh Mahadev Jare	16445033	11	11	11	8	19	13.25	10.75	12	8	20	11	12	12	10	22	9	13	11	8	19	20	22	44	70	Nilesh
10	Ms.	Prachi Pradiprao Gedam	16445040	9	10	10	10	20	11.5	10.25	11	6	17	12	10	11	8	19	8	11	10	8	18	16	24	40	66	Prachi
11	Ms.	Rasika Pradip Gujar	16445030	10	11	11	10	21	13	8.75	11	7	18	11	9	10	8	18	8	11	10	8	18	18	24	42	70	Rasika
12	Ms.	Sayali Vijay Jadhav	16445031	11	12	12	10	22	12.5	9.75	12	9	21	13	12	13	10	23	9	11	10	8	19	20	24	44	70	Sayali
13	Mr.	Smita Siddheshwar Mangire	16445039	AB	13	7	8	15	AB	10.75	6	6	12	AB	13	7	8	15	AB	12	12	5	17	18	22	40	68	Smita
No. of students present																												
No. of students Absent																												
Total Number of students																												
Sign & date of subject Incharge																												
Name of subject Incharge																												

Principal  
Govt. Pharmacy College,  
Amravati.