



KMP COLLEGE OF PHARMACY

Asamannoor P.O., Poomala, Perumbavoor, Ernakulam, Kerala – 683 549

QP Code:

119101

Reg. No.:

II Semester B. Pharm(2019 Batch) Degree II Sessional Practical
Examinations, March 2021

Human Anatomy and Physiology II(2017 Scheme)

Time: 4 hours

Max. Marks: 35

BATCH A

- I. SYNOPSIS (2.5x 2.5=5)
1. Principle and procedure involved in the determination of Body temperature
 2. Write a note on BMI
- II. SPOTTERS (1+5=5)
- 1.Heart,2. Brain, 3.Kidney,4. eye, 5.Clinical thermometer
- III. EXPERIMENTS
- a. Major experiments (1x20=20)
Determination of BMI
Or
 - b. Minor experiment
Determination of body temperature & Reflex index (2 x10=20)
- III. VIVA (5MARKS)

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BATCH B

25.03.2021

I. SYNOPSIS (2.5x 2.5=5)

1. Principle and procedure involved in the determination of Body temperature
2. Write a note on CVS

II. SPOTTERS (1+5=5)

1. Heart, 2. Brain, 3. Clinical thermometer, 4. eye, 5. kidney

III. EXPERIMENTS

a. Major experiments (1x20=20)

Determination of BMI or Determination of tidal volume and vital capacity by using spirometry

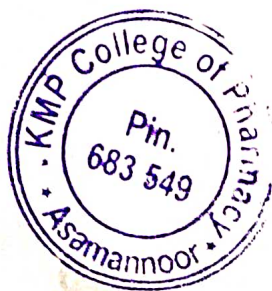
Or

b. Minor experiment

Determination of body temperature & Reflex index (2 x10=20)

III. VIVA (5 MARKS)

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QP Code: **219202**

Reg. No.:

II Semester B. Pharm(2019 Batch) Degree II Sessional Practical Examinations, April 2021

Pharmaceutical Organic Chemistry(2017 Scheme)

Time: 4 Hr.

Max. Marks: 40

Date : 15-04-2021 (FN)

Batch : A

Questions,

1. Synopsis (10 M)

- a) Principle behind the preparation of Phenyl benzoate.
- b) Any two chemical tests for carbonyl compounds.

2. Major experiment (15 M)

Systematically analyze the given unknown organic compound and report whether it is,

- i) Aliphatic/Aromatic
- ii) Saturated/Unsaturated
- iii) Special elements present in it
- iv) Solubility group
- v) Functional group/Compound.

3. Minor experiment (10 M)

Prepare and submit dry product of Benzanilide from Aniline and report.

4. Viva Voce (5 M)





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QP Code:

Reg. No.:

II Semester B. Pharm (2019 Batch) Degree II Sessional Practical Examinations, March-2021

BP 209 P - Biochemistry (2017 Scheme)

Time: 3 Hrs

Max. Marks: 35

- I. Synopsis (5 marks)
 - (a) Principle involved in the estimation of Cholesterol using Zak's method
 - (b) Identification test abnormal constituents of urine

- II. Major Experiment (15 marks)

Estimate the concentration of total protein present in the given sample using Biuret method

- III. Minor Experiment (10 marks)

Identify and report the given unknown sample

- IV. Viva-Voce (5 marks)





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Asamanoor P.O., Poomala, Perumbavoor, Ernakulam, Kerala – 683 549

QP Code:

319210

Reg. No.:

II Semester B. Pharm (2019 Batch) Sessional Degree Practical Examinations, Mar-2021

BP210P–COMPUTER APPLICATIONS IN PHARMACY(2017 Scheme)

Time: 2 hr.

Max. Marks: 5

- Answer all questions
- Draw diagrams wherever necessary

10/3/2021 FN

A. Create a database table DOCTORS_INFO with fields DOC_ID, DOC_NAME, DOC_GENDER, DOC_DEPT. Design a form for adding and deleting doctors information using table DOCTORS_INFO.

B. Create a database table PATIENTS_INFO with fields P_ID, P_NAME, P_AGE, P_ADDRESS, P_PHONENUMBER. List the details of senior citizen patients

10/3/2021 AN

A. Create a database table MED_INFO with fields M_ID, M_NAME, M_MANUFACTURER, M_QUANTITY. Design a form for adding and deleting medicine information using table MED_INFO.

B. Create a database table PATIENTS_INFO with fields P_ID, P_NAME, P_AGE, P_ADDRESS, P_PHONENUMBER. List the details of non senior citizen patients.

Handwritten signature and date: 24/03/2021

