

# The Islamia University of Bahawalpur

**Department: BHMS**

Examination: **1st/A-15**

Paper: **IV, Homoeopathic Pharmacy (New Course)**

Prof: **3<sup>rd</sup> (BHMS)**

Maximum marks: **100**

Time allowed: **3 ½ hrs.**

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**Note:** Attempt any Five questions including compulsory **Q.No.1**. All questions carry equal marks.

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**Q. No. 1** Define the following. **10x2=20**

- |                            |                   |                |                   |              |
|----------------------------|-------------------|----------------|-------------------|--------------|
| 1. Imponderabilia          | 2. Pharmacopoeia  | 3. Desiccation | 4. Nosodes        | 5. Poultices |
| 6. Fluxion potency         | 7. Lyophilization | 8. Decantation | 9. Pharmacophobia |              |
| 10. Empirical therapeutics |                   |                |                   |              |

**Q. No.2** (a) Explain Homoeopathic Pharmacy with relation with the Materia medica. **10+10=20**

(b) Write down the branches of Homoeopathic pharmacy in detail.

**Q. No.3** (a) Write down the sources of homoeopathic drugs **10+10=20**

(b) Write down the preservation of drug obtain from plant kingdom.

**Q.No.4** (a) Write down the properties of ideal vehicle. Explain the Sugar of milk. **8+12=20**

(b) Explain Ethyl alcohols with its purification in explain.

**Q.No.5** (a) Define mother tincture? Write the preparation of drug under class VI. **10+10=20**

(b) Define the Straight potency? Write down its method of preparation with suitable example.

**Q.No.6** (a) Describe the Centesimal scale and Decisimal scale of potentization. **10+10=20**

(b) What is the prescription? Write down its principle of writing with suitable example.

**Q.No.7** Write a note on any two of the followings **10+10=20**

(a) Liniments

(b) Trituration

(c) Maceration

# The Islamia University of Bahawalpur

**Department: BHMS**

Examination: 2<sup>nd</sup> /A-15

Paper: **IV, Homoeopathic Pharmacy (New Course)**

Prof: 3<sup>rd</sup> (BHMS)

Maximum marks: **100**

Time allowed: **3 ½ hrs.**

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**Note:** Attempt any Five questions including compulsory **Q.No.1**. All questions carry equal marks.

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**Q. No. 1** Define the following.

**10x2=20**

- |                  |                  |                     |               |                 |
|------------------|------------------|---------------------|---------------|-----------------|
| 1. Efflorescence | 2. Pharmaconomy  | 3. Percolation      | 4. Alkolids   | 5. Subimation   |
| 6. Menstrum      | 7. Drug strength | 8. Water of crystal | 9. Glycosides | 10. Exsiccation |

**Q. No.2** (a) Define Homoeopathic Pharmacy and what is Homoeopathic Pharmacy including. **20**

(b) What is Homoeopthic pharmacodynamics?

**Q.No.3** (a) Explain the preservation of homoeopathic drugs and potencies.

**10+10=20**

(b) Explain the collection of drugs from plant kingdom.

**Q.No.4** Define glycerin? Write down its production, advantages and medical uses in detail. **20**

**Q.No.5** (a) Explain the Nine formula of Dr. Hahnemann in the preparation of homoeopathic drug. **20**

(b) Explain Fluxion potencies and conversion of trituration into liquid form fluxion.

**Q.No.6** (a) Define the Drug administration? Write down its method with examples.

**10+10=20**

(b) Write a complete note on Ointment.

**Q.No.7** Write a note on any two of the followings

**10+10=20**

(a) Comparison b/w old and new method of preparation

(b) Potentization

(c) Laboratory premises

# The Islamia University of Bahawalpur

**Department: BHMS**

Examination: 1<sup>st</sup> /A-15

Paper: III, Homoeopathic Pharmacy (Old Course)

Prof.: 4<sup>th</sup> (BHMS)

Maximum marks: 100

Time allowed: 3 ½ hrs.

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**Note:** Attempt any **Five** questions including compulsory **Q.No.1**. All questions carry equal marks.

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**Q. No. 1** Define the following.

**10x2=20**

- |                           |                     |                   |                  |                  |
|---------------------------|---------------------|-------------------|------------------|------------------|
| 1. Practical therapeutics | 2. Pharmacogenitics | 3. Succession     | 4. Mother powder | 5. Decoction     |
| 6. Ointments              | 7. Pharmacognosy    | 8. Ignition point | 9. Maceration    | 10. Pharmacology |

**Q. No.2** Define Homoeopathic Pharmacy and write down its types in detail.

**20**

**Q.No.3** (a) Write down detail note on Animal and Sarcodes with suitable examples.

**10+10=20**

(b) Write down complete note on preservation of homoeopathic drugs and mother tinctures.

**Q.No.4** Define Sacchrum lactis? Write down its production, advantages, uses and purification.

**20**

**Q.No.5** Explain External application according to the Organon and write down a note on cream.

**20**

**Q.No.6** (a) Write down the preparation of drug under class VIII with suitable examples.

**10+10=20**

(b) Write a selection and properties of prover.

**Q.No.7** Write a note on any two of the followings

**10+10=20**

(a) Distilled water

(b) Drug administration

(c) Fluxion potency

# The Islamia University of Bahawalpur

**Department: BHMS**

Examination: 2<sup>nd</sup>/A-15

Paper: III, Homoeopathic Pharmacy (Old Course)

Prof.: 4<sup>th</sup> (BHMS)

Maximum marks: 100

Time allowed: 3 ½ hrs.

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**Note:** Attempt any Five questions including compulsory **Q.No.1**. All questions carry equal marks.

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**Q. No. 1** Define the following.

**10x2=20**

- |                           |                          |            |                     |                    |
|---------------------------|--------------------------|------------|---------------------|--------------------|
| 1. Crystallization        | 2. Intermittent remedies | 3. Merc    | 4. Glacial Pharmacy | 5. Decoction       |
| 6. Purification technique | 7. Nosodes               | 8. Residue | 9. Distillation     | 10. Alcohol fortis |

**Q. No.2** Define Homoeopathic Pharmacy with relation with the Organon.

**20**

**Q.No.3** Write detail note Homoeopathic pharmacodynamics.

**20**

**Q.No.4** Define Glycerin? Write down its production, advantages and uses.

**20**

**Q.No.5** Explain the term potentization. Explain it.

**20**

**Q.No.6** (a) Explain the animal source with its preservation.

**10+10=20**

(b) Write a complete note on drug administration.

**Q.No.7** Write a note on any two of the followings

**10+10=20**

(a) Alcohol

(b) Prescription writing

(c) Class III