

**SCHEME OF MARKS & DISTRIBUTION OF SYLLABUS ACCORDING TO  
WEIGHTAGE FOR DRAWING OF QUESTION PAPER**

**SYBHMS**

**Subject : Pathology**

Duration : 3 hrs

Mark : Section – I =50

Section – II =50 Total : 100

- Note :-**
1. Q.1 is compulsory in both sections
  2. Attempt any two from remaining three questions.
  3. Draw diagramme wherever necessary .

**SECTION – I**

Marks Distribution

- Q.1 18 (full question)  
Q.2 16 (full question)  
Q.3 16 (two short question)  
Q.4 16 (four short notes )

Questions to be drawn from following topics

- General Pathology ( as per CCH syllabus )
- System pathology ( as per CCH syllabus )
- Clinical Pathology ( as per CCH syllabus )

**SECTION – II**

Marks Distribution

- Q.1 18 (full question)  
Q.2 16 (full question)  
Q.3 16 (two short question)  
Q.4 16 (four short notes )

Questions to be drawn from following topics

- General bacteriology, Infection, Sterilization, Immunity
- Hypersensitivity, Antigen – antibody reaction etc.( as per CCH syllabus )
- Systemic bacteriology ( as per CCH syllabus )
- Parasitology ( as per CCH syllabus )
- Virology ( as per CCH syllabus )

**SCHEME OF MARKS & DISTRIBUTION OF SYLLABUS ACCORDING TO  
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**SYBHMS**

**Subject : Forensic Medicines & Toxicology**

Duration : 3 hrs

Mark : Section – I =50

Section – II =50 Total : 100

- Note :-**
1. Q.1 is compulsory in both sections
  2. Attempt any two from remaining three questions.

**SECTION – I**

Marks Distribution

- Q.1 18 (full question)  
Q.2 16 (full question)  
Q.3 16 (two short question)  
Q.4 16 (four short notes )

Questions to be drawn from following topics

- Legal Procedure in Medico legal cases
- Courts & their jurisdiction
- Identification
- Injuries & their medico legal aspects, burns, electricity etc.
- Death & PM changes
- Asphyxial death
- Medico legal antopsy
- Sexual offences & sex perversions
- Inpotence, Sterility & frigidity
- Abortion MTP
- Pregnancy & Delivery
- Starvation
- Infanticide
- Legal & ethical aspects of practice of medicine (as per CCH syllabus)
- Forensic psychiatry
- Crime & Crualty at home
- Hazards of Blood transfusion
- AIDS – legal & ethical problem
- Virzinity & Defloration

**SECTION – II**

Marks Distribution

- Q.1 18 (full question)  
Q.2 16 (full question)  
Q.3 16 (two short question)  
Q.4 16 (four short notes )

Questions to be drawn from following topics

- General Toxicology
- Corrosive agents
- Metallic chemical irritants
- Organic chemical irritants
- Cerebral poisons
- Spinal poisons
- Cradiac poisons
- Peripheral Nerve poisons
- Asphyxiants
- Anesthetic agents
- Food poisons
- Drug dependence & abuse
- Snake venom
- Miscellaneous poisons
- Irritants – vegitable, animal, mechanical

**SCHEME OF MARKS & DISTRIBUTION OF SYLLABUS ACCORDING TO  
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**SYBHMS**

**Subject : Homoeo. Materia Medica**

Duration : 3 hrs

Mark : Section – I =50

Section – II =50 Total : 100

- Note :-**
1. Q.1 is compulsory in both sections
  2. Attempt any two from remaining three questions.

**SECTION – I**

Marks Distribution

- Q.1 18 (Drug Picture)  
Q.2 16 (full question or indications )  
Q.3 16 (short notes )  
Q.4 16 (Compare & contrast )

Questions to be drawn from following topics

- Introductory part of Materia Medica including nature, scope & limitations, sources, different way of study, types of HMM , constitution, diathesis, temperaments etc.
- Bio chemic system of medicines (1<sup>st</sup> & 2<sup>nd</sup> year syllabus )
- Medicines form first year BHMS syllabus appendix – I
- **List of Drugs** :- aconite nap., Aethusa cy., Allium cepa., Aloe Soc., Ant Curd., Ant. Tart., Apis.mel., Arg nit., Arnica mont., Bryonia alb., Chamomilla, Cina, Colchicum, Colocynth, Dulcamara, Euphrasia lpecac, Ledum pal, Nux Vom., Rhus tox., Calc flour, Calc phos, Calc Sulph, Ferr phos, Silicea, Kali, Kali phos., Mag phos., Nat Sulph.,

**SECTION – II**

Marks Distribution

- Q.1 18 (Drug Picture)  
Q.2 16 (full question or indications )  
Q.3 16 (short notes )  
Q.4 16 (Compare & contrast )

Questions to be drawn from following topics

- Medicines from 2<sup>nd</sup> year syllabus excluding bio-chemic medicines.
- **List of Drug** :- Acetic Acid, Actea Racemosa, Agaricus musarias, Allumina, Ammonium Carb, Ammonium mur., Anacadium ori., Apocynum can., Ars.Alb., Ars.lod.,Aurum metallicum., Aurumtriphyllyum, Bapticia tinct, Bismuth, Camphora, Conium mac., Gelsemium, Heper sulph, Ignatia, Kreosotum, Nux moschata, Opium, Petroleum, Phosphorus, Platinum, Sepia, Veratrum alb., Nat Carb., Bovista, Borax, Agnus castus, Ambra gresia, Berber vulg., Bromium, Cactus grad, Calc Ars., alendula, Cantharis, Chelidonium, Digitalis, Drosera, Ferrum met., Helleborus, Kali bromatum, Spongia, Phytolacca.

**SCHEME OF MARKS & DISTRIBUTION OF SYLLABUS ACCORDING TO  
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**SYBHMS**

**Subject : Organon of Medicine**

Duration : 3 hrs

Mark : Section – I =50

Section – II =50 Total : 100

- Note :-**
1. Q.1 is compulsory in both sections
  2. Attempt any two from remaining three questions.

**SECTION – I**

Marks Distribution

- Q.1 18 (full questions)  
Q.2 16 (full questions)  
Q.3 16 (two short questions)  
Q.4 16 (four short notes)

Questions to be drawn from following topics

- History of Development of Homoeopathy
- Cardinal Principles of Homoeopathy
- Editions of Organon of medicine
- Mission of Physician
- Totality of Symptoms
- Ideal Cure
- Requisite qualification of physician
- Unprejudiced observer
- Exciting & fundamental causes
- Logic of Homoeopathy
- Vital force
- Primary & secondary action
- Modns aperandi
- Similar & dissimilar disease
- Therapeutic law of nature
- Medicines are stronger than disease

**SECTION – II**

Marks Distribution

- Q.1 18 (full questions)  
Q.2 16 (full questions)  
Q.3 16 (two short questions)  
Q.4 16 (four short notes)

Questions to be drawn from following topics

- Three points necessary for cure
- Nosological classification
- Hahnemann's attitude about disease
- Hahnemann's classification of disease
- Symptomatology
- Drug proving
- Case taking of acute diseases
- Case taking of chronic disease
- Do's & Don't's of case taking