

DIPLOMA IN PHARMACY SECOND YEAR

Academic Year: 2025–2026

Academic Period: 11 August 2025 – 28 Apr 2026

Prepared as per: PCI Education Regulations–2020 & HSBTE Academic Calendar

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INSTITUTIONAL & ACADEMIC DETAILS

- **Program:** Diploma in Pharmacy
- **Regulations:** ER-2020
- **Affiliating Authority:** Haryana State Board of Technical Education
- **Year Covered:** Second Year
- **Teaching Scheme:** As follows:

Subject	Theory	Practical	Tutorial
Pharmacology	3	2	1
Community Pharmacy & Management	3	3	1
Biochemistry & Clinical Pathology	3	2	1
Pharmacotherapeutics	3	1	1
Hospital & Clinical Pharmacy	3	1	1
Pharmacy Law & Ethics	3	—	1

ACADEMIC CALENDAR SUMMARY

Phase	Period	Academic Activity
Phase I	11 Aug – 26 Aug 2025	Orientation & initial syllabus coverage
Phase II	27 Aug – 03 Nov 2025	Core teaching + Sessional Test–I
Phase III	04 Nov 2025 – 08 Jan 2026	Continued syllabus + practicals
Phase IV	09 Jan – 16 Jan 2026	Sessional Test–II
Phase V	17 Jan – 29 Mar 2026	Remaining syllabus + advanced practicals
Phase VI	30 Mar – 06 Apr 2026	Sessional Test–III
Phase VII	07 Apr – 20 Apr 2026	Final revision & mock practical
Phase VIII	21 Apr – 28 Apr 2026	Academic closure, record submission & exam orientation

COMPLIANCE STATEMENT

The lesson plan document has been prepared and implemented in accordance with:

- Pharmacy Council of India – Education Regulations 2020 (ER-2020)
- Approved Institutional Academic Calendar

Instructional hours affected due to gazetted holidays were compensated through tutorial adjustments and extended or clubbed practical sessions, ensuring completion of the prescribed syllabus.

PHARMACOLOGY LESSON PLAN

Subject Code: ER20-21T

Lesson Plan Duration: 11 August 2025 – 28 April 2026

Weekly Load: As per ER-2020 (3 Theory + 2 Practical + 1 Tutorial)

THEORY LESSON PLAN

Week	Date Range	Theory Topics
1	11–16 Aug 2025	Introduction to Pharmacology, routes of drug administration
2	18–23 Aug 2025	Pharmacokinetics: absorption & distribution
3	25–30 Aug 2025	Pharmacokinetics: metabolism & excretion
4	01–06 Sep 2025	Pharmacodynamics: mechanisms of drug action
5	08–13 Sep 2025	Dose–response relationship & therapeutic index
6	15–20 Sep 2025	Adverse drug reactions & drug interactions
7	22–27 Sep 2025	Drugs acting on autonomic nervous system – cholinergic drugs
8	29 Sep–04 Oct 2025	Anticholinergic drugs
9	06–11 Oct 2025	Adrenergic drugs
10	13–18 Oct 2025	Anti-adrenergic drugs
11	20–25 Oct 2025	Drugs acting on central nervous system – sedatives & hypnotics
12	27 Oct–01 Nov 2025	Analgesics & antipyretics
13	27 Aug–03 Nov 2025	SESSIONAL TEST – I
14	10–15 Nov 2025	Opioid analgesics
15	17–22 Nov 2025	Antiepileptic drugs
16	24–29 Nov 2025	Antipsychotic drugs
17	01–06 Dec 2025	Antidepressants
18	08–13 Dec 2025	Drugs used in Parkinsonism & Alzheimer's disease
19	15–20 Dec 2025	General anesthetics
20	22–27 Dec 2025	Cardiovascular drugs – antihypertensives
21	29 Dec–03 Jan 2026	Antiangular & antiarrhythmic drugs
22	09–16 Jan 2026	SESSIONAL TEST – II
23	12–17 Jan 2026	Diuretics
24	19–24 Jan 2026	Drugs used in heart failure
25	26–31 Jan 2026	Anticoagulants & antiplatelet drugs
26	02–07 Feb 2026	Hypolipidemic drugs
27	09–14 Feb 2026	Drugs acting on respiratory system
28	16–21 Feb 2026	Antihistamines
29	23–28 Feb 2026	Drugs acting on gastrointestinal tract
30	02–07 Mar 2026	Antidiabetic drugs
31	09–14 Mar 2026	Thyroid & antithyroid drugs
32	16–21 Mar 2026	Sex hormones & oral contraceptives
33	23–28 Mar 2026	Chemotherapy – introduction

Week	Date Range	Theory Topics
34	30 Mar–06 Apr 2026	SESSIONAL TEST – III
35	07–11 Apr 2026	Antibacterial drugs
36	13–18 Apr 2026	Antiviral & antifungal drugs
37	20–25 Apr 2026	Anticancer & immunosuppressant drugs
38	27–28 Apr 2026	Final revision & exam orientation

PRACTICAL LESSON PLAN

Week	Date Range	Practical Exercise
1	11–16 Aug 2025	Introduction to pharmacology lab & safety
2	18–23 Aug 2025	Prescription analysis & dosage calculations
3	25–30 Aug 2025	Study of drug effects using charts/models
4	01–06 Sep 2025	ADR reporting formats
5	08–13 Sep 2025	Drug interaction case studies
6	15–20 Sep 2025	Autonomic drugs – identification & uses
7	22–27 Sep 2025	CNS drugs – classification & uses
8	29 Sep–04 Oct 2025	Analgesics & NSAIDs
9	06–11 Oct 2025	Cardiovascular drugs – charts
10	27 Aug–03 Nov 2025	Practical Sessional – I
11	20–25 Oct 2025	Diuretics & antihypertensives
12	27 Oct–01 Nov 2025	Antidiabetic drugs
13	03–08 Nov 2025	Record writing
14	10–15 Nov 2025	CNS drug charts
15	09–16 Jan 2026	Practical Sessional – II
16	24–29 Nov 2025	Chemotherapy drugs
17	01–06 Dec 2025	Pharmacovigilance exercises
18	08–13 Dec 2025	Case-based discussions
19	15–20 Dec 2025	Revision
20	22–27 Dec 2025	Mock practical
21	29 Dec–03 Jan 2026	Record completion
22	05–10 Jan 2026	SESSIONAL TEST – II (Practical)
23	12–17 Jan 2026	Revision
24	19–24 Jan 2026	Advanced case studies
25	26–31 Jan 2026	Internal assessment
26	02–07 Feb 2026	Practical revision
27	09–14 Feb 2026	Viva practice
28	16–21 Feb 2026	Mock practical
29	23–28 Feb 2026	Record submission
30	02–07 Mar 2026	Practical revision
31	30 Mar–06 Apr 2026	Practical Sessional – III

COMMUNITY PHARMACY & MANAGEMENT LESSON PLAN

Subject Code: ER20-22T

Lesson Plan Duration: 11 August 2025 – 28 April 2026

Weekly Load: As per ER-2020 (3 Theory + 3 Practical + 1 Tutorial)

THEORY & TUTORIAL LESSON PLAN

Week	Date Range	Theory Topics	Tutorial / Activity
1	11–16 Aug 2025	Introduction to Community Pharmacy, scope & role	Orientation & syllabus briefing
2	18–23 Aug 2025	Organization of community pharmacy	Case discussion
3	25–30 Aug 2025	Pharmacy layout & design	Layout drawing
4	01–06 Sep 2025	Drug store management	Inventory problems
5	08–13 Sep 2025	Purchase & procurement of drugs	Case studies
6	15–20 Sep 2025	Storage of drugs & cold chain	Demonstration
7	22–27 Sep 2025	Drug distribution system	Flow charts
8	29 Sep–04 Oct 2025	Inventory control techniques	Numerical problems
9	06–11 Oct 2025	Patient counselling: principles	Role play
10	13–18 Oct 2025	Prescription handling in community pharmacy	Prescription analysis
11	20–25 Oct 2025	Community pharmacy services	Group discussion
12	27 Oct–01 Nov 2025	Ethics & professionalism	Case scenarios
13	27 Aug–03 Nov 2025	SESSIONAL TEST – I	Evaluation
14	10–15 Nov 2025	Medication adherence	Counseling practice
15	17–22 Nov 2025	Health screening services	Practical discussion
16	24–29 Nov 2025	OTC drugs	Product identification
17	01–06 Dec 2025	Drug information services	Literature search
18	08–13 Dec 2025	Pharmaceutical care	Case-based learning
19	15–20 Dec 2025	Pharmacovigilance in community pharmacy	ADR forms
20	22–27 Dec 2025	Entrepreneurship & pharmacy practice	Business models
21	29 Dec–03 Jan 2026	Financial management	Problem solving
22	09–16 Jan 2026	SESSIONAL TEST – II	Evaluation
23	19–24 Jan 2026	Personnel management	Role allocation
24	26–31 Jan 2026	Marketing management	Case study
25	02–07 Feb 2026	Legal requirements for community pharmacy	Documentation
26	09–14 Feb 2026	Quality assurance in pharmacy	Discussion
27	16–21 Feb 2026	E-pharmacy & digital health	Emerging trends
28	23–28 Feb 2026	Waste management	Demonstration

Week	Date Range	Theory Topics	Tutorial / Activity
29	02–07 Mar 2026	Health insurance & reimbursement	Case problems
30	09–14 Mar 2026	Hospital vs community pharmacy	Comparative study
31	16–21 Mar 2026	Revision	Doubt clearing
32	23–29 Mar 2026	Pre-sessional revision	Mock test
33	30 Mar–06 Apr 2026	SESSIONAL TEST – III	Evaluation
34	07–12 Apr 2026	Advanced community pharmacy services	Case discussion
35	13–18 Apr 2026	Professional ethics & case laws	Viva preparation
36	20–25 Apr 2026	Final revision	Model questions
37	27–28 Apr 2025	Academic wrap-up	Exam orientation

PRACTICAL / ACTIVITY LESSON PLAN

Week	Date Range	Practical / Activity
1	11–16 Aug 2025	Introduction to community pharmacy practicals
2	18–23 Aug 2025	Prescription handling & labeling
3	25–30 Aug 2025	Inventory records maintenance
4	01–06 Sep 2025	Purchase records & invoices
5	08–13 Sep 2025	Storage condition monitoring
6	15–20 Sep 2025	Stock verification
7	22–27 Sep 2025	Patient counseling practice
8	29 Sep–04 Oct 2025	Health screening simulation
9	06–11 Oct 2025	Drug information retrieval
10	27 Aug–03 Nov 2025	Practical Sessional – I
11	10–15 Nov 2025	ADR reporting
12	17–22 Nov 2025	Community awareness program
13	24–29 Nov 2025	Record writing
14	01–06 Dec 2025	Pharmaceutical care plan
15	09–16 Jan 2026	Practical Sessional – II
16	19–24 Jan 2026	Business plan preparation
17	26–31 Jan 2026	Marketing activities
18	02–07 Feb 2026	Quality audit
19	09–14 Feb 2026	Waste disposal practices
20	16–21 Feb 2026	Mock practical
21	23–28 Feb 2026	Viva practice
22	02–07 Mar 2026	Record completion
23	09–14 Mar 2026	Revision
24	30 Mar–06 Apr 2026	Practical Sessional – III
25	07–12 Apr 2026	Internal assessment
26	13–18 Apr 2026	Practical revision
27	20–25 Apr 2026	Final record submission

BIOCHEMISTRY & CLINICAL PATHOLOGY LESSON PLAN

Subject Code: ER20-23T

Lesson Plan Duration: 11 August 2025 – 28 April 2026

Weekly Load: As per ER-2020 (3 Theory + 2 Practical + 1 Tutorial)

THEORY LESSON PLAN

Week	Date Range	Theory Topics
1	11–16 Aug 2025	Introduction to Biochemistry, carbohydrates – classification
2	18–23 Aug 2025	Digestion & metabolism of carbohydrates
3	25–30 Aug 2025	Disorders of carbohydrate metabolism
4	01–06 Sep 2025	Proteins – classification & metabolism
5	08–13 Sep 2025	Amino acids & protein disorders
6	15–20 Sep 2025	Lipids – classification & metabolism
7	22–27 Sep 2025	Lipid disorders
8	29 Sep–04 Oct 2025	Vitamins – fat soluble
9	06–11 Oct 2025	Vitamins – water soluble
10	13–18 Oct 2025	Enzymes – classification & kinetics
11	20–25 Oct 2025	Clinical significance of enzymes
12	27 Oct–01 Nov 2025	Minerals & electrolytes
13	27 Aug–03 Nov 2025	SESSIONAL TEST – I
14	10–15 Nov 2025	Introduction to Clinical Pathology
15	17–22 Nov 2025	Blood – composition & functions
16	24–29 Nov 2025	Hemoglobin & anemia
17	01–06 Dec 2025	Urine – normal constituents
18	08–13 Dec 2025	Abnormal urine constituents
19	15–20 Dec 2025	Liver function tests
20	22–27 Dec 2025	Renal function tests
21	29 Dec–03 Jan 2026	Thyroid & cardiac biomarkers
22	09–16 Jan 2026	SESSIONAL TEST – II
23	12–17 Jan 2026	Blood glucose estimation & diabetes
24	19–24 Jan 2026	Serum proteins
25	26–31 Jan 2026	CSF analysis
26	02–07 Feb 2026	Stool examination
27	09–14 Feb 2026	Sputum examination
28	16–21 Feb 2026	Electrolyte imbalance
29	23–28 Feb 2026	Clinical interpretation of lab reports
30	02–07 Mar 2026	Case-based biochemical diagnosis
31	09–14 Mar 2026	Revision
32	16–21 Mar 2026	Pre-sessional revision
33	23–29 Mar 2026	Mock test

Week	Date Range	Theory Topics
34	30 Mar–06 Apr 2026	SESSIONAL TEST – III
35	07–12 Apr 2026	Advanced clinical cases
36	13–18 Apr 2026	Integrated revision
37	20–25 Apr 2026	Final revision
38	27–28 Apr 2026	Exam orientation

PRACTICAL LESSON PLAN

Week	Date Range	Practical Exercise
1	11–16 Aug 2025	Lab orientation & safety
2	18–23 Aug 2025	Qualitative tests for carbohydrates
3	25–30 Aug 2025	Protein identification tests
4	01–06 Sep 2025	Lipid tests
5	08–13 Sep 2025	Vitamin identification
6	15–20 Sep 2025	Enzyme activity demonstration
7	22–27 Sep 2025	Mineral tests
8	29 Sep–04 Oct 2025	Hemoglobin estimation
9	06–11 Oct 2025	Blood grouping
10	27 Aug–03 Nov 2025	Practical Sessional – I
11	10–15 Nov 2025	Urine analysis
12	17–22 Nov 2025	Abnormal urine constituents
13	24–29 Nov 2025	Blood glucose estimation
14	01–06 Dec 2025	Serum cholesterol
15	09–16 Jan 2026	Practical Sessional – II
16	19–24 Jan 2026	Liver function test
17	26–31 Jan 2026	Renal function test
18	02–07 Feb 2026	Serum protein estimation
19	09–14 Feb 2026	Stool examination
20	16–21 Feb 2026	Sputum examination
21	23–28 Feb 2026	Case interpretation
22	02–07 Mar 2026	Record completion
23	09–14 Mar 2026	Revision
24	30 Mar–06 Apr 2026	Practical Sessional – III
25	07–12 Apr 2026	Internal assessment
26	13–18 Apr 2026	Mock practical
27	20–25 Apr 2026	Final record submission

PHARMACOTHERAPEUTICS LESSON PLAN

Subject Code: ER20-24T

Lesson Plan Duration: 11 August 2025 – 28 April 2026

Weekly Load: As per ER-2020 (3 Theory + 1 Practical + 1 Tutorial)

THEORY LESSON PLAN

Week	Date Range	Theory Topics
1	11–16 Aug 2025	Introduction to Pharmacotherapeutics, patient care process
2	18–23 Aug 2025	Drug therapy of infections – principles
3	25–30 Aug 2025	Tuberculosis
4	01–06 Sep 2025	Malaria
5	08–13 Sep 2025	Typhoid & respiratory infections
6	15–20 Sep 2025	Hepatitis
7	22–27 Sep 2025	Peptic ulcer disease
8	29 Sep–04 Oct 2025	Diarrhea
9	06–11 Oct 2025	Constipation
10	13–18 Oct 2025	Rheumatoid arthritis
11	20–25 Oct 2025	Hypertension
12	27 Oct–01 Nov 2025	Angina pectoris
13	27 Aug–03 Nov 2025	SESSIONAL TEST – I
14	10–15 Nov 2025	Myocardial infarction
15	17–22 Nov 2025	Congestive heart failure
16	24–29 Nov 2025	Bronchial asthma
17	01–06 Dec 2025	Epilepsy
18	08–13 Dec 2025	Parkinson's disease
19	15–20 Dec 2025	Alzheimer's disease
20	22–27 Dec 2025	Diabetes mellitus
21	29 Dec–03 Jan 2026	Thyroid disorders
22	09–16 Jan 2026	SESSIONAL TEST – II
23	12–17 Jan 2026	Anemia
24	19–24 Jan 2026	Shock
25	26–31 Jan 2026	Poisoning & antidotes
26	02–07 Feb 2026	Burns
27	09–14 Feb 2026	Renal disorders
28	16–21 Feb 2026	Liver disorders
29	23–28 Feb 2026	Clinical case interpretation
30	02–07 Mar 2026	Integrated therapeutic approach
31	09–14 Mar 2026	Revision
32	16–21 Mar 2026	Pre-sessional revision
33	23–29 Mar 2026	Mock test

Week	Date Range	Theory Topics
34	30 Mar–06 Apr 2026	SESSIONAL TEST – III
35	07–12 Apr 2026	Advanced clinical cases
36	13–18 Apr 2026	Integrated revision
37	20–25 Apr 2026	Final revision
38	27–28 Apr 2026	Exam orientation

PRACTICAL / TUTORIAL LESSON PLAN

Week	Date Range	Practical / Tutorial
1	11–16 Aug 2025	Introduction to clinical cases
2	18–23 Aug 2025	Prescription analysis
3	25–30 Aug 2025	TB case study
4	01–06 Sep 2025	Malaria case study
5	08–13 Sep 2025	Peptic ulcer care plan
6	15–20 Sep 2025	Diabetes counseling
7	22–27 Sep 2025	Hypertension management
8	29 Sep–04 Oct 2025	Cardiac case interpretation
9	06–11 Oct 2025	Asthma action plan
10	27 Aug–03 Nov 2025	Practical Sessional – I
11	10–15 Nov 2025	Epilepsy case
12	17–22 Nov 2025	Parkinson's case
13	24–29 Nov 2025	Medication history
14	01–06 Dec 2025	ADR identification
15	09–16 Jan 2026	Practical Sessional – II
16	19–24 Jan 2026	Poisoning management
17	26–31 Jan 2026	Burn care
18	02–07 Feb 2026	Renal disorder case
19	09–14 Feb 2026	Liver disorder case
20	16–21 Feb 2026	Clinical documentation
21	23–28 Feb 2026	Case presentation
22	02–07 Mar 2026	Record completion
23	09–14 Mar 2026	Revision
24	30 Mar–06 Apr 2026	Practical Sessional – III
25	07–12 Apr 2026	Internal assessment
26	13–18 Apr 2026	Mock practical
27	20–25 Apr 2026	Final record submission

HOSPITAL & CLINICAL PHARMACY LESSON PLAN

Subject Code: ER20-25T

Lesson Plan Duration: 11 August 2025 – 28 April 2026

Weekly Load: As per ER-2020 (3 Theory + 1 Practical + 1 Tutorial)

THEORY LESSON PLAN

Week	Date Range	Theory Topics
1	11–16 Aug 2025	Introduction to hospital pharmacy, types & functions of hospitals
2	18–23 Aug 2025	Hospital organization & pharmacy layout
3	25–30 Aug 2025	Hospital pharmacist – duties & responsibilities
4	01–06 Sep 2025	Drug procurement & inventory control
5	08–13 Sep 2025	Drug distribution systems
6	15–20 Sep 2025	Unit dose & satellite pharmacy
7	22–27 Sep 2025	Central sterile supply department
8	29 Sep–04 Oct 2025	Manufacturing of sterile preparations
9	06–11 Oct 2025	Manufacturing of non-sterile preparations
10	13–18 Oct 2025	Pharmacy Therapeutic Committee & hospital formulary
11	20–25 Oct 2025	Drug information services
12	27 Oct–01 Nov 2025	Medication errors & prevention
13	27 Aug–03 Nov 2025	SESSIONAL TEST – I
14	10–15 Nov 2025	Introduction to clinical pharmacy
15	17–22 Nov 2025	Patient medication history
16	24–29 Nov 2025	Patient counseling
17	01–06 Dec 2025	Adverse drug reactions
18	08–13 Dec 2025	Drug interactions
19	15–20 Dec 2025	Therapeutic drug monitoring
20	22–27 Dec 2025	Drug use evaluation
21	29 Dec–03 Jan 2026	Poisoning & antidotes
22	09–16 Jan 2026	SESSIONAL TEST – II
23	12–17 Jan 2026	Clinical interpretation of lab reports
24	19–24 Jan 2026	Drug dependence & abuse
25	26–31 Jan 2026	Bioavailability & bioequivalence
26	02–07 Feb 2026	Drug induced diseases
27	09–14 Feb 2026	Drugs in pregnancy & lactation
28	16–21 Feb 2026	Teratogenic drugs
29	23–28 Feb 2026	Clinical case studies
30	02–07 Mar 2026	Integrated hospital pharmacy practice
31	09–14 Mar 2026	Revision

Week	Date Range	Theory Topics
32	16–21 Mar 2026	Pre-sessional revision
33	23–29 Mar 2026	Mock test
34	30 Mar–06 Apr 2026	SESSIONAL TEST – III
35	07–12 Apr 2026	Advanced clinical cases
36	13–18 Apr 2026	Integrated revision
37	20–25 Apr 2026	Final revision
38	27–28 Apr 2026	Exam orientation

PRACTICAL / TUTORIAL LESSON PLAN

Week	Date Range	Practical / Tutorial
1	11–16 Aug 2025	Hospital pharmacy orientation
2	18–23 Aug 2025	Prescription handling
3	25–30 Aug 2025	Drug storage methods
4	01–06 Sep 2025	Inventory records
5	08–13 Sep 2025	Unit dose system demonstration
6	15–20 Sep 2025	IV admixture demo
7	22–27 Sep 2025	CSSD workflow
8	29 Sep–04 Oct 2025	ADR reporting
9	06–11 Oct 2025	Drug information retrieval
10	27 Aug–03 Nov 2025	Practical Sessional – I
11	10–15 Nov 2025	Medication history interview
12	17–22 Nov 2025	Patient counseling
13	24–29 Nov 2025	Interaction identification
14	01–06 Dec 2025	Clinical documentation
15	09–16 Jan 2026	Practical Sessional – II
16	19–24 Jan 2026	Poison management
17	26–31 Jan 2026	Therapeutic drug monitoring
18	02–07 Feb 2026	Case presentation
19	09–14 Feb 2026	Lab data interpretation
20	16–21 Feb 2026	Drug use evaluation
21	23–28 Feb 2026	Record completion
22	02–07 Mar 2026	Revision
23	09–14 Mar 2026	Viva practice
24	30 Mar–06 Apr 2026	Practical Sessional – III
25	07–12 Apr 2026	Internal assessment
26	13–18 Apr 2026	Mock practical
27	20–25 Apr 2026	Final record submission

PHARMACY LAW & ETHICS LESSON PLAN

Subject Code: ER20-26T

Lesson Plan Duration: 11 August 2025 – 28 April 2026

Weekly Load: As per ER-2020 (3 Theory + 1 Tutorial)

THEORY / TUTORIAL LESSON PLAN

Week	Date Range	Theory Topics	Tutorial / Activity
1	11–16 Aug 2025	Introduction to Pharmacy Law & Ethics	Orientation
2	18–23 Aug 2025	Pharmacy Act 1948 – objectives & definitions	Short case
3	25–30 Aug 2025	PCI & State Pharmacy Council	Flow chart
4	01–06 Sep 2025	Education Regulations & registration	Documentation
5	08–13 Sep 2025	Drugs & Cosmetics Act – overview	Discussion
6	15–20 Sep 2025	Schedules under D&C Act	Chart preparation
7	22–27 Sep 2025	Licensing of manufacture & sale	Application format
8	29 Sep–04 Oct 2025	Labeling & packing regulations	Label analysis
9	06–11 Oct 2025	Misbranded, adulterated & spurious drugs	Case scenarios
10	13–18 Oct 2025	Penalties & offences	Group activity
11	20–25 Oct 2025	Medical Termination of Pregnancy Act	Discussion
12	27 Oct–01 Nov 2025	Poisons Act & NDPS Act	Case examples
13	27 Aug–03 Nov 2025	SESSIONAL TEST – I	Evaluation
14	10–15 Nov 2025	Drugs Price Control Order	Numerical exercise
15	17–22 Nov 2025	Pharmaceutical ethics	Role play
16	24–29 Nov 2025	Code of Pharmaceutical Ethics	Group discussion
17	01–06 Dec 2025	Pharmacist–patient relationship	Case study
18	08–13 Dec 2025	Hospital & community pharmacy ethics	Scenarios
19	15–20 Dec 2025	Legal responsibilities of pharmacist	Discussion
20	22–27 Dec 2025	Consumer Protection Act	Complaint drafting
21	29 Dec–03 Jan 2026	RTI Act & IT Act	Short assignment
22	09–16 Jan 2026	SESSIONAL TEST – II	Evaluation
23	12–17 Jan 2026	Biomedical waste rules	Demonstration
24	19–24 Jan 2026	Clinical establishment Act	Documentation
25	26–31 Jan 2026	E-pharmacy regulations	Debate
26	02–07 Feb 2026	Advertising & Magic Remedies Act	Poster review
27	09–14 Feb 2026	Drug recall & vigilance	Flow chart

Week	Date Range	Theory Topics	Tutorial / Activity
28	16–21 Feb 2026	Legal case studies	Problem solving
29	23–28 Feb 2026	Professional misconduct	Case analysis
30	02–07 Mar 2026	Integrated law applications	Mock scenarios
31	09–14 Mar 2026	Revision	Doubt clearing
32	16–21 Mar 2026	Pre-sessional revision	Mock test
33	23–29 Mar 2026	Model questions	Practice
34	30 Mar–06 Apr 2026	SESSIONAL TEST – III	Evaluation
35	07–12 Apr 2026	Recent amendments	Discussion
36	13–18 Apr 2026	Integrated revision	Viva prep
37	20–25 Apr 2026	Final revision	Model papers
38	27–28 Apr 2026	Academic wrap-up	Exam orientation