



# NORCET 7.0 & 8.0 with

Topper's Choice
Plan C+ Gold Edition

Based on the new exam pattern (Prelims & Mains) with strong emphasis on Clinical Nursing Subjects, GK, Aptitude & Reasoning

New Content | New Updates | New Features | New Interface







Live Tests



Comprehensive Study Material



NORCET Summit 7.0 & 8.0



Live Fastrack Classes



Super 36 Test Series



#### **Bonus Content**

- Special Classess featuring 25
   Simulation Based Nursing Procedures to enhance your clinical skils
- NORCET Recall, Golden Points and Motivational Sessions 2024-25



FREEdows to Revision Notes

(Vol 1 & 2) & Practice Pearls (2024- 25)





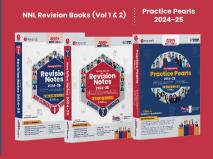
# Nursing Next Live

The Next Level of NURSING EDUCATION

#### One in All, All in One























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The Next Level of NURSING EDUCATION

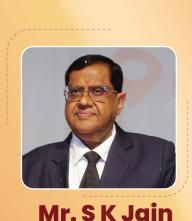
#### PREPARE ANYTIME ANYWHERE

For Nursing Officer/Staff Nurse/CHO/ Nursing Undergraduate & Postgraduate Exams





# Our Board of Directors



Director- Advisory



#### Mr. Bhupesh Aarora

Director

A visionary leader, whose remarkable journey began from a family bookstore in 1998 and led him to become a pioneering force in educational publishing and digital learning ever since. His early success as the 'Best Distributor' in 2004 was just the beginning.

He ventured into the medical publishing industry, identifying a niche for subject-wise medical books and founded a successful publishing house. With a forward-looking approach, he embraced digital transformation, launching the Nursing Next Live Application, revolutionizing nursing education. Today, as the Director of NNL, he continues to lead with a commitment to innovation & excellence, setting new standards in the education sector.



#### Mr. Varun Jain

Director

A young & committed entrepreneur who champions in innovation and embraces new approaches. With a strong grasp of economics, he oversees our finances, ensuring the company meets its goals and objectives, while providing balanced guidance to other departments as well.

Recognizing the importance of skill enhancement, education, and experience, he fosters an environment conducive to business growth. His humility is evident in his equitable treatment of employees, providing them with ample opportunities for personal and professional growth.

Under Mr. Varun Jain's guidance, the company continues to achieve new milestones, diversifying its offerings to meet evolving market needs.





# COMPLETE PACKAGE



80,000+

MCQs with their Rationale (Covering all Subjects/Topics)



2000+

Image-Based Questions and 500+ Video-Based Questions with their Rationale



4000+

Hours of Recorded Video Lectures (Covering All Subjects/All Topics/Imp Topics/Chanting Videos/Exam Discussions/LM-R/IBQ & VBQs Discussions)



200+

CBS Nursing Books available for purchase and much more



300+

Previous Year Question Papers Covering all National & State Level Exams (2022-2010)



Get **DIGITAL ACCESS** 

50+ of CBS Nursing Books (as a Hybrid Edition)



2000+

E-Notes/Flash Cards of All Subjects for Last-Minute Revision



**SPECIAL TESTS** 

Monthly Mega Assessment Tests, National NORCET Tests and National Scholarship Test with up to 100% scholarship & reward points



NURSING OLYMPIADS (Subject-wise/Super Olympiad) with rewards



500+ University Papers



300+ **Nursing Procedures** (Simulation Videos)



1000+ Solved Long & Short Q/As



100+

3D Animation Videos

# About **Nursing Next Live**

**Nursing Next Exam Prep Private Limited** is an affiliated company of CBS Publishers & Distributors Pvt. Ltd., a renowned pioneer in Health Sciences Publishing known for its innovative ideas and progressive initiatives. CBS, having made a mark in the field of book publishing, ventured into the Nursing EdTech sector with the vision of delivering high-quality Nursing Education at the click of a button through its platform, Nursing Next Live (NNL) as an independent entity.

The idea was conceptualized in August 2019 and launched in August 2020, driven by the recognition of the need to bridge the gap between Medical and Nursing Education. It is an all-encompassing platform designed with a futuristic approach to cater to the learning needs of Nursing Students, covering everything from undergraduate studies to exams such as NORCET/NCLEX/MSc & UG. The platform offers a variety of learning modules based on the latest INC Syllabus, meticulously curated by Top Medical & Nursing Educators.



The Core of

# Our Approach

Our every action is aimed at positively impacting student learning. We are trusted to deliver the highest quality content and employ proven strategies to assist students in achieving their dream jobs and securing excellent academic results.

#### Innovation

By constantly exploring new avenues, we keep updating the mode of learning to enhance the quality of Nursing Education.

#### **Conceptualized Learning**

We encourage students to focus on understanding concepts rather than rote memorization to develop critical thinking skills.

#### Result-Oriented

'Your Success is Our Motto'.
Taking ownership, meeting
commitments and delivering
measurable success are at the
core of our approach.



### **Our USPs**

### Unique Content & Expert Educators

for an unparalleled learning experience...

#### Smart Teaching Methodology

for empowering excellence...

#### Proactive Guidance/Mentorship

for paving your path to

success...

# OUR PEDAGOGY SECURING FUTURE

with NORCET in first attempt\*

When it comes to how we teach, our main aim is to Prepare you to clear NORCET on your first try. We give you all-round learning to make sure you have the best knowledge and skills. Further, we strongly suggest following our study plans to boost your chances of success.



8



#### What makes

## **Nursing Next Live,**

the first choice of students for NORCET?







Top Educators (The Masterminds)



Exceptional quality content with a forward-thinking approach





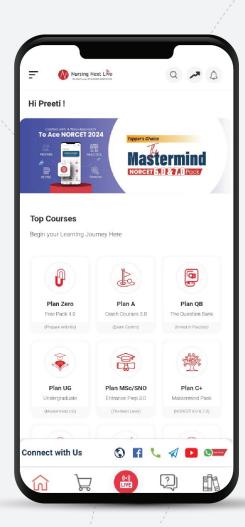
Comprehensive range of tests from basic to advanced level



Structured, step-by-step guided study



Continuously updated content to stay ahead





Continuous guidance & counseling



Engaging learning experience (live lectures, recorded lectures, hybrid lectures, podcasts and phygital books)



High Success Rate of NORCET



**Trusted by Toppers** 



Solid Study Material for Effective Last-minute Revision

# Our **Academic Heads**



Dr. Sakshi Arora Hans

Academic Head- Medical

With over a decade of teaching experience, Dr. Sakshi Arora Hans is renowned for her simplified approach to Obstetrics and Gynecology, shaping the careers of numerous medicos. She holds a DGO from MLN Medical College Allahabad and authored bestsellers for Jaypee Brothers Medical Publishers, Delhi, including titles like "Self-Assessment and Review of Obstetrics and Gynaecology". Her books aid students in entrance examinations nationally and internationally. as A seasoned publisher, she has revamped several undergraduate medical textbooks and mentored editors, guiding their careers.

She directs GSOG classes and serves on the faculties of Marrow and NNL, contributing significantly to the careers of medicos' and nursing students' careers worldwide, in addition to her involvement with Nursing Next Live.



Ms. Sabina Ali
Batch Mentor & Academic Head- Nursing

An accomplished professional in the field of nursing with a specialization in Critical Care Nursing. She brings over 8 years of extensive experience in both clinical practice and academia.

Her expertise lies at the intersection of providing exemplary patient care in critical situations and fostering a nurturing learning environment for aspiring nursing professionals. With a profound understanding of the intricacies of critical care and a passion for education, she is dedicated to shaping the future of nursing through comprehensive academic guidance and mentorship.



# The Masterminds



Dr. Sakshi Arora Hans Midwifery & Obstetrical Nursing



Dr. Rohan Khandelwal Adult Health Nursing (Surgery)



**Dr. Deepak Marwah**Adult Health Nursing
(Medicine)



**Dr. Mukhmohit Singh**Community Health
Nursing



Ms. Sabina Ali Nursing Foundations



**Dr. Ranjan Patel** Pharmacology



**Dr. Anand Bhatia**Child Health Nursing
(Pediatrics)



**Dr. Ankit Goel**Mental Health Nursing



**Dr. Shrikant Verma**Applied Anatomy &
Physiology



**Dr. Preeti Sharma**Applied Microbiology,
Pathology & Genetics



Ms. Chitra Pandey Nursing Reaserch & Statistics



Ms. ManoRanjini Nursing Education & Management



Ms. Mithlesh Kumari
Applied Biochemistry &
Nutrition



Ms. Vanita Rohilla General Arithmetic, Aptitude & Reasoning

# Meet Your Relationship Managers

















### **Roles of RMs**

- 1. Facilitating a seamless onboarding process & introduction to the study plans and other services with structured orientation sessions.
- 2. Offering comprehensive guidance and counselling at every stage of the learning journey, ensuring proper support and assistance to you.
- 3. Promptly and effectively addressing your queries and concerns to provide you with the necessary information and assistance on a personalized level.
- 4. Understanding and fulfilling your needs and actively gathering feedback and insights, allowing for continuous improvement and refinement of services.
- 5. Keeping you informed and up-to-date with the latest information about tests, classes, study materials, exams and other relevant updates via WhatsApp groups and Telegram channels.
- 6. Creating a supportive environment for students you to thrive in the learning journey, fostering a sense of belonging and motivation.



#### **All About AIIMS NORCET**

**AIIMS:** All India Institute of Medical Sciences is an autonomous body governed by Central Government rules. In the year 2020, for the very first time AIIMS has introduced a Common Eligibility Test for selected AIIMS Institutes of India for Nursing Officer entrance examination in the form of AIIMS NORCET.

Securing Nursing Officer job in AIIMS is a dream career for every Nursing Graduate. Online Application is invited for the Nursing Officer Recruitment Common Eligibility Test (NORCET) for the recruitment of Nursing Officers post for all the AIIMS across India. The number of vacancies depends on the vacant seats which vary year to year.

#### WHO ALL CAN APPLY?

Candidates who are willing to appear for the exam should check the eligibility criteria before filling up the application form. The eligibility criteria for AIIMS NORCET are depicted in the table given below:

#### **Eligibility Criteria for Appearing in NORCET**

#### **Essential Qualification**

I a. BSc. (Hons.) Nursing/BSc. Nursing from an Indian Nursing Council/State Nursing Council recognized Institute or University
OR

BSc. (Post-Certificate)/Post-Basic BSc. Nursing from an Indian Nursing Council/State Nursing Council Recognized Institute/University.

b. Registered as Nurses & Midwife with State/Indian Nursing Council

OF

- II a. Diploma in General Nursing Midwifery from an Indian Nursing Council/State Nursing Council Recognized Institute/Board or Council b. Registered as Nurses & Midwife in State/Indian Nursing Council.
  - c. Two Years' Experience in a Minimum 50 bedded Hospital after acquiring the Educational Qualification Mentioned above as applicable for all Participating AIIMS.

Remarks: The required two years of experience as in above is an essential criterion, and to be valid, the experience shall be acquired after obtaining Essential Qualification, i.e., after completing the residency period of the course, declaration of result & registration with the State/Indian Nursing Council.

#### Aae Limit

- 1. For all AIIMS: Between 18-30 Years. (As per detail given in Age relaxation in General Conditions subject to Age Relaxation as per Recruitment rules of respective Institutes/Hospitals.)
- 2. Age shall be counted on the last date of closing of the application form.

#### Application Fees (subject to change)

- A. General/OBC Candidates -₹3000/-(Rupees Three Thousand only)
- B. SC/ST Candidates/EWS -₹2400/-(Rupees Twenty-Four Hundred only)
- C. Persons with Disabilities -Exempted
  - The candidate can pay the prescribed application fee through DEBIT CARD/CREDIT CARD/NETBANKING. Transaction/Processing fee, if any, as applicable, will be payable to the bank by the candidate.
  - Application fee, once remitted, shall not be refunded under any circumstances.
  - Applications without the prescribed fee would not be considered and summarily rejected.
  - Application Fees of SC/ST candidates who appear in the Examination will be refunded after the declaration of results in due course of time.

#### **Age Relaxation**

- Cut-off date to determine eligibility in terms of the age of candidates will be the last date for Online submission of applications.
- SC/ST/OBC candidates who opt to apply for unreserved vacancies will not be eligible for age relaxation or relaxation in cut-off marks otherwise allowed to those belonging to these categories. Further, reserve category candidates (SC/ST/OBC) who become eligible by age relaxation applicable in their case will be considered only for reserved seats of the category to which they belong even if they have the merit to be considered otherwise for UR.



- In pursuance of guidelines contained in DOPT OM No. 1667569393892 dated 06.09.2022, the age concession to the persons with disability shall be admissible irrespective of the fact whether the post is reserved for person with disability or not, provided the post is identified suitable for relevant category of disability.
- PWBD candidates with disabilities mentioned in Section 34 (1) of Rights of Persons with Disability Act, 2016, and as identified by the Institute the post of Nursing Officer is identified for **OL**, **AAV**, **Dw and LC (OL)**, provided they have benchmark disability of equal to or more than 40%.
- Age relaxation is permissible to various applicants is as under:

S. No	Category	Age Relaxation permissible beyond the Upper age limit	t beyond 30 years.	
1.	SC/ST	5 years		
2.	OBC	3 years		
3.	PWBD	10 years, subject to the condition that maximum age of not exceed 56 years.	the applicant on the crucial date shall	
4.	PWBD + OBC	13 years, subject to the condition that maximum age of not exceed 56 years.	the applicant on the crucial date shall	
5.	PWBD + SC/ST	15 years, subject to the condition that maximum age of the applicant on the crucial date shall not exceed 56 years.		
6.	Ex Servicemen and commissioned Officers including ECO/SSCOs	5 years		
7.	Central Govt. Civilian Em	ployees—for Group B posts		
	<ul> <li>Central Govt. Civilian Employees (General/Unreserved) who have rendered not less than 3 years regular and continuous service as on closing date for receipt for online submission of application</li> </ul>		5 years	
	<ul> <li>Central Govt. Civilian Employees (OBC)) who have rendered not less than 3 years regular and continuous service as on closing date for online submission of application.</li> </ul>		8 (5 + 3) years	
	<ul> <li>Central Govt. Civilian Employees (SC/ST) who have rendered not less than 3 years regular and continuous service as on closing date for online submission of application.</li> </ul>			

**Note:** Age relaxation is applicable only to Central Government employees and not to Personnel working in autonomous/statutory bodies, or public sector undertakings. AIIMS employees will not be considered as Central Govt. employees for the purpose of Age relaxation.

#### **HOW TO APPLY FOR AIIMS NORCET?**

Eligible candidates can apply online through the official website by following the given steps below:

- **STEP 1** Log on to the official site of AIIMS: aiimsexams.ac.in
- **STEP 2** Select Recruitment Tab
- **STEP 3** Move to Nursing Officer Tab
- **STEP 4** Find and download the official notification
- **STEP 5** Read the official notification carefully
- **STEP 6** Confirm your eligibility to apply
- **STEP 7** Click on the online application link to apply
- **STEP 8** Keep the details ready that you need to enter in the online application
- **STEP 9** Then follow the instructions given and complete the online application
- STEP 10 Pay the application fee as required
- STEP 11 Always have two printed copies of online application, proof of payment for future use

#### WHICH AIIMS INSTITUTES COME UNDER NORCET?

AIIMS Delhi conducts the Common Eligibility Test for the post of Nursing Officer Group B. After the entrance examination, the AIIMS releases the merit list & the shortlisted candidates in this NORCET can apply for many AIIMS institutions for direct placement whenever they recruit Nursing Officers.



#### **UPDATED LIST OF AIIMS INSTITUTIONS**

In the year 2022, NORCET Examination included more Central Government Institutes for recruitment Process:

I.	AIIMS Bathinda	
2.	AIIMS Bhopal	

3. AIIMS Bhubaneswar

4. AIIMS Bibinagar

5. AIIMS Bilaspur

6. AIIMS Deoghar

7. AIIMS Gorakhpur

8. AIIMS Guwahati9. AIIMS Jodhpur

10. AIIMS Kalyani

11. AIIIMS Mangalagiri

12. AIIMS Nagpur

13. AIIMS New Delhi

14. AIIMS Patna

15. AIIMS Rae-Bareli

16. AIIMS Raipur

17. AIIMS Rajkot

18. AIIMS Rishikesh

19. AIIMS Vijaypur

20. Dr RML Hospital (RMLH)

21. Safdarjung Hospital (SJH)

22. Lady Hardinge Medical College & Smt. Sucheta Kriplani Hospital (LHMC & SSKH);

23. Kalawati Saran Children's Hospital (KSCH)

#### **PATTERN & SCHEME OF EXAMINATION**

Pattern

NORCET examination will be conducted in two successive stages as described below:

Stage I: NORCET Preliminary

Stage II: NORCET Main

#### Stage I: NORCET Preliminary

#### Scheme of Examination

- The NORCET Preliminary stage is a qualifying examination where a candidate who qualifies in the test will be allowed to appear in Stage II: NORCET Main, subject to conditions as described below for preparation of the list of candidates called for Stage II.
- □ NORCET Preliminary will not be used for deciding Merit/Rank for final selection.
- ☐ The duration of the examination shall be 90 minutes.
- 100 MCQs of 100 marks with four alternatives for each question (20 MCQs related to General Knowledge & Aptitude & 80 MCQs related to the syllabus of Nursing courses being taught at the essential qualification level).
- ☐ There will be a negative marking of 1/3 marks for each wrong answer.
- Question paper will be divided in 5 sections each of 18 minutes duration, where each section will contain 20 question.
- There will be sequence in which each section will be enabled to view/answer questions. Access to visible/active part to view/answer will be disabled after lapse of set duration and next section will be automatically activated/visible and so on.
- Examination will be submitted automatically. Each section will appear one by one during the 90 minutes duration at one time only. You will be allowed only to attempt questions in the currently active section which will remain enable for set time and it will never come back again for any action after moved to next section.
- ☐ You will not be allowed to view or answer any questions section rather than currently active/visible part. Hence, attempt all possible question during the given time period including review of any skipped question or question marked for review etc.
- □ The qualifying marks in the Stage I: NORCET Preliminary Examination will be 50 percentiles for UR/EWS, 45 percentile for OBC and 40 percentile for SC & ST. For PWBD, an additional 5 percentile relaxation will be given irrespective of the category. Accordingly, qualifying marks for PWBD will be as follows UR/EWS-PWBD-45 percentile, OBC-PWBD-40 percentile and SC/ST-PWBD-35 percentile). As per DOPT office memorandum No. No.36035/02/2017-Estt (Res) dated 15.01.2018 same relaxation standard should be



applied for all the candidates with Benchmark Disabilities whether they belong to Unreserved/SC/ST/OBC. No further relaxation of standards will be considered or admissible in favour of any candidate from any category whatsoever.

#### Preparation of List of Qualified Candidates for Stage II

- Candidates qualifying as per the scheme of examination in Stage I equal to 5 times the total seats in each category (UR, OBC, SC, ST, EWS) will be called for Stage II subject to the following additional points:
  - 1. All qualified PWBD candidates will be called for Stage II.
  - 2. All tie cases from the qualified candidates with the last candidate in the list of candidates called for Stage II will also be called for Stage II.
  - 3. There may be a situation where a candidate is qualified but not called for Stage II examination.

#### Stage II: NORCET Main

#### Scheme of Examination

- ☐ The duration of the examination shall be 90 minutes.
- 100 MCQs of 100 marks with four alternatives for each question related to the subject covering the entire syllabus of Nursing courses being taught at the essential qualification level focused towards case scenario-based questions for testing nursing skills competency.
- ☐ There will be a negative marking of 1/3 marks for each wrong answer.
- Question paper will be divided in 5 sections of 18 minutes each containing 20 questions.
- ☐ There will be sequence in which each section, which will be enabled to view/answer questions. Access to visible/active part to view/answer will be disabled after the set duration expires and next section will be automatically activated/visible and so on.
- Examination will be submitted automatically after 90 minutes. Each section will appear one by one during 90 minutes' duration at one time only for the set section duration. You will be allowed only to attempt questions in the currently active section which will remain enable for set time and it will never come back again for any action after moved to next section.
- You will not be allowed to view or answer any questions section rather than currently active/visible section. Hence attempt all possible question during the given time period including review of any skipped question or question marked for review etc.
- The qualifying marks in the Stage II, NORCET Mains Examination will be 50% for UR/EWS, 45% for OBC and 40% for SC & ST.
  - For PWBD, an additional 5% relaxation will be given irrespective of the category. Accordingly, qualifying marks for PWBD will be as follows UR/EWS-PWBD-45%, OBC-PWBD-40% and SC/ST-PWBD-35%). As per DOPT office memorandum No. No.36035/02/2017-Estt (Res) dated 15.01.2018, the same relaxation standard should be applied for all the candidates with Benchmark Disabilities whether they belong to Unreserved/SC/ST/OBC. No further relaxation of standards will be considered or admissible in favour of any candidate from any category whatsoever.
- ☐ If a CBT examination is conducted in multiple shifts, the respective normalisation procedure at AIIMS published vide Notice No. 35/2023 dated 20.01.2023 shall be applicable.

#### Resolution of Tie Cases

In cases where more than one candidate secures equal MARKS, tie will be resolved;

- ☐ First, by using date of birth with older candidates placed higher;
- If not resolved by (i), the number of wrong answers/negative marks will be used, wherein those with fewer wrong answers/negative marks will be placed higher;

  Merit will be reflected accordingly in the NORCET Score.

#### WHAT WILL BE THE SELECTION CRITERIA?

- Preparation of Merit List & Allocation of Seats (Based on Stage II NORCET Mains)
  - Merit List of qualified candidates will be prepared based on performance in CBT as per qualifying criteria in Stage II NORCET Mains. If a CBT examination is conducted in multiple shifts, the respective normalisation procedure at AIIMS published vide Notice No. 35/2023 dated 20.01.2023 shall be applicable.

### **OPPERS 2024**

#### AGAIN!













#### **500+ Selections in AIIMS NORCET 6.0**







































































































### **AIIMS NORCET TOPPERS- 2023**

#### NEXTIANS TAKE THE LEAD YET AGAIN!

All India Ranks In Open Category







#### October 2023



Mahesh Solanki **BATCH 2023** 



Pratibha Jhagta **BATCH 2023** 



**BATCH 2023** 



Vishnu Kumar Daphiwanhun Saiborne Chandra Tamang Roll No. 4437244 Roll No. 4432353 Roll No. 4458171 **BATCH 2023** 



#### **June 2023**











#### 1000+ Selections in NORCET 5 (October 2023)



















































































# Scan The QR Code To Watch Interview

### IIMS NORCET TOPPERS- 2022

All India Ranks In Open Category

2500+ Students believe that Nursing Next Live has played a vital role in their NORCET success









**2022 BATCH** 

#### 1000+ Selections in NORCET 2022 from Nursing Next Live

**2022 BATCH** 



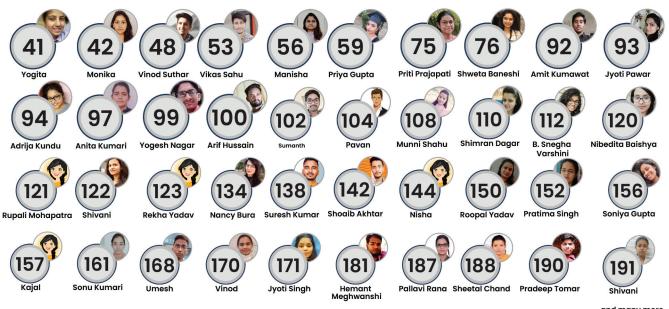
### **AIIMS NORCET TOPPERS- 2021**

#### NEXTIANS TAKE THE LEAD YET AGAIN!

All India Ranks In Open Category



# OUR MORE GLORIFIED ACHIEVERS



and many more

# Four-way Approach of Plan C+ Gold Edition

01

#### **Watch and Learn**

Enhance your understanding of both clinical and non-clinical subjects through engaging live interactive classes by Mastermind Faculty.





#### **Practice and Prepare**

Solidify your knowledge by integrating learning with comprehensive practice with a range of tests, from basic to advanced levels, designed to align with the latest NORCET and NCLEX patterns.

02

03

#### **Revise and Retrieve**

Optimize your last-minute preparations through the Golden Points Chanting Session and the Super 36 Practice Test Series.

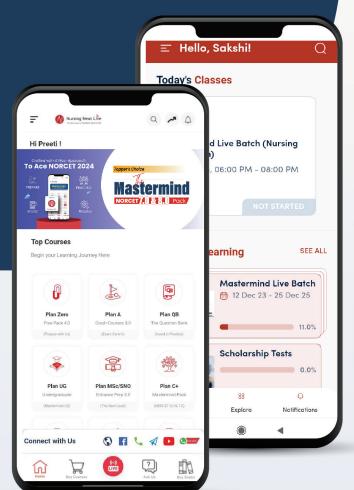




#### **Guidance & Counseling**

Receive personalized guidance and counseling throughout your learning journey from day one to the day of the exam.

04



# Introducing DIGIO C+

# Plan C+ Gold Edition

**New** Content | **New** Updates **New** Features | **New** Interface

We are thrilled to introduce Plan C+ Gold Edition, the ultimate guide for achieving a top rank in NORCET! Plan C+ Gold Edition seamlessly integrates Conceptual Learning, Practice and Revision. Given NORCET's new stage-wise pattern (Stage 1: Mains and Stage 2: Prelims), extensive practice and robust revision, coupled with a strong foundation, are crucial.

This comprehensive plan includes numerous hours of Mastermind- guided lectures in both Hinglish and English, featuring new recordings by faculty covering several completely revised subjects, including AHN Medicine, MHN, NE, NM, NRS, Microbiology, Pathology & Genetics, Ophthalmology, B&N, Pathophysiology and Aptitude & Reasoning. It also offers extensive fastrack revision classes, the Super 36 Test series, and Test & Discussion (TAD) videos.

Plan C+ Gold Edition provides a guided study approach with foundation, intermediate, and fastrack batches, and thousands of new questions across various tests. The extensive test series features questions in Attempt & Review Mode, adhering to NORCET and NCLEX patterns, ranging from basic to advanced levels.

# Why C+ Gold Edition?

## Seeking NORCET? Seek NNL



We just don't say it, we mean it! We are the pioneers of introducing digital education into the nursing profession. For nursing professionals, NORCET is one of the most prominent as well as the most challenging exam, given its vast syllabus and considerably insufficient time to cover it.

Nursing Next Live has successfully laid out a holistic curriculum under the guidance of India's top educators— The Masterminds, addressing such problems faced by the aspirants, which sets us apart from the rest of the crowd.

Over the last four years, there have been over four thousand selections for NORCET from Nursing Next Live. We firmly believe in bringing education to people instead of people going around, looking for it. Our teaching methodologies and study plans are structured in such a format that aids students/ aspirants who work hard towards realizing their dreams, achieve success in the NORCET exam.

# Towards Comprehensive Learning

Each topic and subject is taught in precise detail to affirm a strong conceptual understanding. Our strategy
lays equal
emphasis on
the preliminary
as well as main
exam preparation.

To better aid students with the preparation, we conduct tests at regular intervals. Practice to perfection is aimed with a range of tests from basic to advanced levels.

Revision phase involves rigorous practice and recalls of previously acquired knowledge with previous year question papers.

A sufficient amount of learning & practice is devoted to each batch's preparation strategy, ensuring no student requires any additional support for success.

### Guided Study Plan for

# NORGET 17.0 & 8.0



# General Guidelines for Guided Study

Success is built on discipline, and discipline is governed by a set of rules. Here are some important instructions for all Nextians:

- 1. We have established an exclusive Telegram Group named "Nursing Foundation Batch" for all students of the Foundation Batch. It's mandatory for students to join the "Nursing Foundation Telegram Channel" using their registered mobile numbers. If you are using an alternative number for Telegram, kindly update it with the RM at the beginning.
  - Note: Frequent changes to phone numbers are not allowed.
- 2. All the latest updates and vital information will be shared exclusively through the Telegram Channel and registered email IDs. This communication is intended solely for MM Nextians. Please refrain from circulating this information among non-subscribers.
- 3. After subscribing, all students must submit the KYC/CONSENT FORM. Failure to do so within 5-7 days might lead to suspension of your subscription.
- 4. There are two study plans available:
  - Self Study: Designed for working students with limited daily study time.
  - -Guided Study: Tailored for students dedicated to studying 06 to 08 hours daily.
- 5. Upon subscription, you will receive an E-Welcome Kit/P-Welcome Kit. This kit includes comprehensive month-wise planners for both Self Study and Guided Study, details of Study Schedule and Doubt Resolution sessions, along with an overview of the package's contents.
- 6. For any scientific or technical queries, reach out via email to nextians@nursingnextlive.in. Ensure you provide your name, mobile number, subscribed plan, and the nature of your query. Our team will respond within 48 working hours. Alternatively, you can use WhatsApp chat to share your queries.

#### For Guided Study Plan

If you're following the Guided Study Plan, here are specific guidelines to maximize your learning: 1. Stick to the daily study plan as outlined.

- 2. Use the dedicated email ID nextians@nursingnextlive.in to share your queries and concerns.
- 3. Before watching lectures, evaluate your understanding using SAT (Subject Assessment Tets) and create a list of your strong and weak areas.
- 4. Prioritize attempting Previous Years' Papers to acquaint yourself with the exam pattern. A significant portion (30 to 40 percent) of questions often comes from these papers.
- 5. Don't overlook the importance of the subject-wise revision test. It helps gauge your preparation level once you completed the subject.
- 6. Attend Live Doubt Sessions to have your queries addressed effectively.
- 7. Ensure your presence in all scheduled live classes, as they play a vital role in resolving doubts and clarifying concepts.
- 8. Participate in the National NORCET Skill Assessment Tet without fail. NNSAT is based on the recent pattern of NORCET exam. It provides insights into your preparation.

Remember, success is a result of consistent effort and adherence to these guidelines.

Best of luck on your journey as a Nextian!



# PERSONALIZED GUIDANCE & COUNSELING





**Progress Review** by Batch Mentor 3



**Analysis of National NORCET Skill** Assessment Tests 5



Express Query Service 7



Feedback & Surveys





Orientation Programs by RMs



Tests



6 Live Doubt Session

Interaction with

Toppers

Extra Learning



### **Know Your Tests**



#### **Subject Assessment Tests**

The Subject Assessment Test is designed to evaluate your knowledge of a specific subject before you begin learning it in depth. Scheduled before the Live Class for the subject, this test covers the entire syllabus. Your performance in the SAT will inform guidance on strengthening weaker areas.

#### **Topic Assessment Tests**

After classes on various topics, the Topic Assessment Test gauges your comprehension of the topics covered. If your performance doesn't meet the expectations, you'll be advised to re-visit relevant video recordings in the NNL Classroom's archive.

#### **Subject Revision Tests**

Following the completion of a subject's study, the Subject Revision Test evaluates your overall grasp of the subject matter. It serves to assess the knowledge acquired throughout the course in the NNL C

#### **High Yield Topic Tests**

These tests concentrate on key topics with a high likelihood of appearing in examinations. They help you focus your preparation on areas with the greatest potential impact on your results.

#### System-wise Tests

Instead of focusing on individual subjects, these tests assess understanding in an integrated manner, organized by systems. They offer a holistic understanding of interconnected concepts within a system.

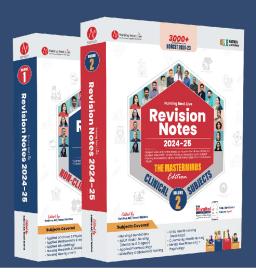
#### **Image Based Question Tests**

Designed to prepare you for image-based questions commonly encountered in NORCET exams, these tests utilize images to assess your ability to interpret and answer questions effectively.

#### **National NORCET Prelims & Mains Tests**

Designed to match the real NORCET exam pattern, these tests contain a total of 100 Qs from basic to advanced level, based on clinical scenarios. Once attempted, you are provided with a rank and an analysis to give you a real-time experience.





2024-25

- Handwritten notes of high-yield topics from the conceptual lectures of top medical and nursing faculties' conceptual lectures
- Encapsulates important one-liners, figures and tables for easy comprehension
- In-depth coverage prepares students thoroughly for various nursing competitive exams
- Includes important nursing interventions for quick and thorough revision.

#### **High-Yield Topics**

The high yield-topics are presented in handwritten format covering important one liners.

- 3. Miniature long bones (short long bone) Only 1 epiphysis and 1 diaphysis e.g. Metacarpal and phalanges
- 2. Sternum, ribs, scapula
  - Forms thoracic cavity
- Protection of heart and lung
- E. Irregular bones: eg Hip bones vertebra

Vertebra (00:38:53)



#### Concise & Easy to Understand

Concise text in bullet form for easy review and recollection

#### ANTIGEN-ANTIBODY REACTIONS FULL

#### Importance of Antigen-Antibody Reactions (00:01:08)

- 1. Immune elimination of antigen
- Tissue damage in Nygersensitivity reactions and autoimmune disease.
   Identification of microorganisms and diagnosis of diseases.
   Epidemiological studies (Prevalence of infection)

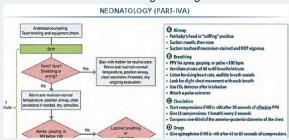
#### Types of Antigen-Antibody Reactions (Precipitation Reaction) (00:09:19)

- Precipitation reactions; bluble antigen when it reacts with its antibody in presence of electrolytes at a specific temperature and PH.

  Insoluble precipitate  $\rightarrow$  settles at bottom
  - If precipitate floats onto the top  $\rightarrow$  Flocculation test

#### **Important Images and Flowcharts**

Visual Aids including charts, graphs, and illustrations to enhance understanding and longer retention



#### **Golden Points**

Golden points of high-yielding topics in one liner form from all the Non-Clinical Subjects.
For quick reference refer to our PODCAST Channel

#### BASICS OF ANATOMY

- 19. The appendicular skeleton consists of the pectoral and pelvig girdles and the long bones of the limbs.

  19. The appendicular skeleton consists of the pectoral and pelvig girdles and the long bones of the limbs.

  20. Movement of an extrenity towards the midline of the body is known as adduction.

  3. Straining of the joint is known as extension.

  4. Bending motion that decreases the angle of the joint is known as the steadon.

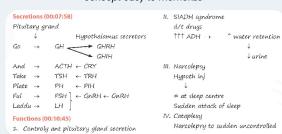
  5. Pronation occurs when the radius is moved from a position parallel to the ulm to one where it crosses over the ulna whereas supination is the return motion.

  24. Long bones in human include humerus, radius, ulna, femult, this, fixul a meta-zerpisk and phalages.

  25. Short bones indude carpal and tarcal bones.

#### **Mnemonics**

Mnemonics are frequently used to make the difficult concept easy to memorize



#### **Nursing Interventions**

For Clinical Application and implementation, Subject wise Nursing Interventions are covered at the end of the respective subject to get an approach towards correlational studies.

if patient is hospitalized, monitor vitals and oxygen saturation level before, during and immediately after the activity

- patient is hospitalized, monitor vitale and onggin saturation level before, during and immediately after a activity.

  Browne heart rate should return to normal value within 5 minutes following the activity.

  Monitor 160 every 2 hourly and document early 119.

  Auser late the lungs and weigh patient daily to monitor fluid status.

  Frouriage patient to adher to presembed dist ratients with HF are generally on low-sodium diet Provide reclined vosition to facilitate breathing It reduces venous return to the heart (preload), primarray compastion and pressore on disphragam.

  Assess for cyanosis, wheeling, frothy blood tinged syntum, labored breathing, profuse sweating and cold clamons, sit to electify the risk of pulmonary celeva.

  Assess for early signs and symptoms of right and left ventricular laikne.

  Monitor 160 yalues and other lab values.

  Monitor for signs of altered carviace function. Continuous ECG to be done.

  In case of driften, avoid carviace function. Continuous ECG to be done.

  In case of driften, avoid carviace avoid day making some mother is present all the time. Do not force any procedure when child is not cooperating fineourage breastleading if child is less than 1 year of age.

  Brown the use of strict acquise teachiques.

  Prevent infection and administer antibiotics as prescribed.



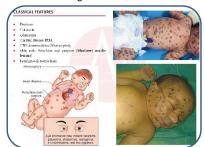
#### 2024-25

- Concept Maps
- One Touch GlimpsesNORCET(AIIMS) Recall 2023/2020
- Most Probable Questions

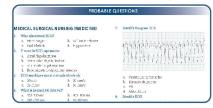
NORCET Recall
Subject-wise Qs from NORCET 2020-23 with
answer key for your quick reference on the
recent pattern of the exam.



Concept Maps
One page information in images, tables, flowcharts for quick revision of important facts and figures before the exam.



Probable Questions
High yield Yielding probable questions of all subjects with good strike rate framed by the Masterminds with answer keys.



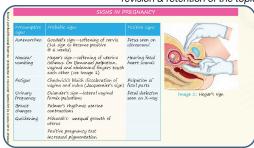
#### **E-notes**

Important high yield yielding topics in the form of oneliners, tables, flowcharts for quick recall & retention.



One Touch Series

One Touch Series is a series of book published by CBS and authored by the Masterminds and other renowned authors. It consists of high yield topics, figures, flowcharts in a concise manner. It helps with easy learning, revision & retention of the topics for long time.





### Distinguishing features of

### Plan C+ Gold Edition

#### **Elements**

#### NORCET 7.0

#### **NORCET 8.0**

**Approach** 

**Guided Study Daily Schedule** 

Conceptual Lectures of All subjects by the Mastermind Faculty

**New Content** 

Practice Tests based on the latest NORCET Pattern

**Last Minute Practice Test** 

**Fastrack Session** 

**Revision Book** 

**NNL One** 

**PODCAST** 

**Handwritten Notes** 

Plan Q Bank

**NNSAT** 

Guided Study Approved covered complete Syllabus with one set of revision

8-9 Hours of daily study

1200+ Hours of recorded videos in Hinglish & English

400+ hrs of new content. 10 subjects completely revised by the new faculty

13K New Qs basics to advance in Practice & Review Mode

Super 36 (A) with 4000+ Qs

200+ Hours of all new fastrack classes

NNL Revision Book (Vol 1 & 2) & Practice Pearls

NA

30+ Hours of Recorded PODCAST

All subject handwritten notes integrated with video lectures (3000 Pages)

Access to 20K Qs in scheduled phases

15 Tests

Guided Study Approved covered complete Syllabus with two set of revision

6 Hours of daily study

1200+ Hours of recorded videos in Hinglish & English

400+ hrs of new content. 10 subjects completely revised by the new faculty

23K New Qs basics to advance in Practice & Review Mode

Super 36 (A) with 4000+ Qs & Super (B) 4000+ Qs

200+ Hours of all new fastrack classes

NNL Revision Book (Vol 1 & 2) & Practice Pearls

**New Feature** 

30+ Hours of recoded PODCAST & Live PODCAST Channel

All subject handwritten notes integrated with video lectures (3000 Pages)

Access to 20K Qs in scheduled phases

30 Tests



#### WHAT INSIDE?

- 1200 Hours of total lectures in both Hinglish & English
- **500 Hours** of New lectures recorded by the new faculty (10 Subjects Completely Revised: AHN Medicine, MHN, NE, NM, NRS, Microbiology, Pathology & Genetics, Ophthalmology, B&N, Pathophysiology & Aptitude & Reasoning)
- **200+ Hours** of Fastrack Revision classes with Super 36 Tests
- 30+ Hours of Test & Discussion (TAD) videos covering 15 NNSAT TAD & 14 SRT TAD
- Guided Study Approach (Foundation, Intermediate & Fastrack Batches)
- 12000 + New Qs Added in Different Patterns
  - **14** Subject Assessment Test (SAT)
  - 77 Topic Assessment Tests
  - 15 National NORCET Skill Assessment Tests
  - 25 High Yield Topic Tests (HYT)
  - **10** System-wise Tests (SWT)
  - 10 Image Based Qs (IBQs Tests)
- 20K Qs under Test Series in Attempt & Review Mode (NORCET & NCLEX Pattern) from basics to advanced.
  - 155 Subject-wise Tests covering 12K+ Qs
  - 120 NCLEX Pattern Tests covering 2.7K Qs
  - **40**+ Mini Tests Covering 3K Qs
  - **90**+ GTs of NORCET Pattern Covering 15K Qs
  - 10 GTs of NCLEX Pattern Covering 2.5 K Qs
  - 1.5K High Yielding Flash Cards/E-notes of all subjects (Updated Topics)
  - 1K Image Based Qs
- New Interface With New Features (NNL One)
- NNL Revision Book Vol 1 & 2 & Practice Pearls

#### **BONUS CONTENT**

- 1. Live Podcast Channel
- 2. **25**+ Simulation Based Videos
- 3. **8**+ Live Doubt Sessions
- 4. 40+ Test & Discussion Videos Based on NNSAT & SRT

**TABLE 1:** Detailed Summary of Video Lectures Covering All Subjects

S. No.	Subjects	Recorded Lecture (Hours)	Topics Covered
1.	Anatomy & Physiology	55+	142
2.	Applied Microbiology	55+ With New Updates	73
3.	Applied Biochemistry	30 With New Updates	47
4.	Mental Health Nursing	40+ With New Updates	48
5.	Psychology	25	17
6.	Community Health Nursing	55+ With New Updates	92
7.	Nursing Management	20	28



S. No.	Subjects	Recorded Lecture (Hours)	Topics Covered
8.	Nursing Education	15	33
9.	Nursing Foundations	150	159
10.	Nursing Research & Statistics	15 With New Updates	35
11.	Pediatrics	45+	47
12.	Midwifery & Obstetrical Nursing	105	101
13.	MSN Surgery	25	50
14.	MSN Medicine	80+	112
15.	Pharmacology	45+	55
16.	Pathology & Genetics	30	40
17.	Nursing Informatics (Computer)	35+	26
18.	General Arithmetic	12+ New Content	10
19.	General English	35+	30
	Total Hours	900+	1155

 TABLE 2:
 New Content by the New Faculty Content to be Uploaded in three phases (33% in each phase)

S. No.	Subjects	Faculty	Duration	'Timeline' by 'Language' Hinglish/English
1.	AHN Medicine	Dr Deepak Marwah	80-90 Hours	Hinglish (May-June-July) English (August-September-October)
2.	Mental Health Nursing	Dr Ankit Goel	60-70 Hours	Hinglish (June) English (July)
3.	Applied Biochemistry & Nutrition	Ms Mithlesh	50-55 Hours	Hinglish (June) English (June)
4.	Applied Microbiology	Dr Preeti Sharma	35-40 Hours	Hinglish (June) English(July)
5.	Nursing Research & Statistics	Ms Chitra Pandey	30-35 Hours	Hinglish (June) English (July)
6.	Nursing Education	Ms Manoranjini	30-35 Hours	Hinglish (June) English (July)
7.	Nursing Management	Ms Manoranjini	30-35 Hours	Hinglish (June) English (July)
8.	Pathology & Genetics	Dr Preeti Sharma	25-30 Hours	Uploaded
9.	GK, Aptitude & Reasoning	Ms Vanita	12-15 Hours	Hinglish (June) English (July)
	Total		392-490 Hours	



#### **GUIDED STUDY**

**TABLE 3:** Three Milestones to your NORCET Journey

S. No.	Subject	Days	Hours		
	Milestone 1 (Conceptual Learning) 15 May – 25 June (36 Days; 197 Hours)				
1.	Mental Health Nursing	7 Days	27+ Hours		
2.	Pediatrics	8 Days	35+ Hours		
3.	Nursing Foundations	12 Days	80+ Hours		
4.	Adult Health Nursing Surgery	5 Days	15+ Hours		
5.	Pharmacology	4 Days	40+ Hours		
	Milestone 2 (Conceptual Learning) 26 June – 23 July (29 Days; 200 Hours)				
1.	Community Health Nursing	5 Days	40+ Hours		
2.	Midwifery & Obstetrical Nursing	12 Days	80+ Hours		
3.	Adult Health Nursing Medicine	12 Days	80+ Hours		
Milestone 3 (Revision)  24 July – 31 August (34 Days; 204 Hours)					
1.	Nursing Foundations	4 Days	24 Hours		
2.	Midwifery & Obstetrical Nursing	4 Days	24 Hours		
3.	Mental Health Nursing	4 Days	24 Hours		
4.	Community Health Nursing	2 Days	12 Hours		
5.	Adult Health Nursing Surgery	2 Days	12 Hours		
6.	Pharmacology	2 Days	12 Hours		
7.	Pediatrics	4 Days	24 Hours		
8.	Adult Health Nursing Medicine	5 Days	30 Hours		
9.	Applied Microbiology	1 Day	6 Hours		
10.	Pathology & Genetics	1 Day	6 Hours		
11.	NRS + NE + NM	1 Day	6 Hours		
12.	Applied Biochemistry	1 Day	6 Hours		
13.	AP + GK + Reasoning	3 Days	18 Hours		

#### **CONCEPTUAL PRACTICE**

TABLE 4: Phase I

Test Category	No. of Tests	No. of Questions/Tests	Total No. of Questions
Subject Assessment Test (SAT)	14	80	1120
Subject Revision Test (SRT)	14	80	1120
Image Based Qs (IBQ)	10	50	550
Topic Assessment Test (TAT)	77	25	1925
High Yield Topics (HYT) Test	25	50	1250



Test Category	No. of Tests	No. of Questions/Tests	Total No. of Questions
System Wise Test (SWT)	10	100	1000
National NORCET Skill Assessment Test (NNSAT)	15	100	1500
Total			8465

**TABLE 5A:** Assignments with your Weekly Schedule with Detailed Explanation

		Tests			
S. No.	Subjects	SAT	SRT	TAT	IBQ
1.	Mental Health Nursing	1	1	7	1
2.	Pediatric Nursing	1	1	7	1
3.	Pharmacology	1	1	4	1
4.	Adult Health Nursing (Surgery)	1	1	5	1
5.	Nursing Foundations (Fundamentals of Nursing)	1	1	12	1
6.	Community Health Nursing (Community Health Nursing)	1	1	5	1
7.	Adult Health Nursing (Medicine)	1	1	13	1
8.	Midwifery & Obstetrical Nursing	1	1	12	1
9.	Anatomy & Physiology	1	1	2	1
10.	Biochemistry & Nutrition	1	1	2	-
11.	Microbiology	1	1	2	1
12.	Nursing Research	1	1	2	
13.	Genetics & Pathology	1	1	2	-
14.	GK, Aptitude & Reasoning	1	1	2	-
	Total	14	14	77	10

 TABLE 5B:
 National NORCET Skill Assessment Test based on Real-time Exam Pattern with Detailed Explanation

S. No.	Date	Test	No. of Questions
1.	19 May	National NORCET Skill Assessment Test (NNSAT) 1 Prelims	100
2.	26 May	National NORCET Skill Assessment Test (NNSAT) 2 Mains	100
3.	2 June	National NORCET Skill Assessment Test (NNSAT) 3 Prelims	100
4.	9 June	National NORCET Skill Assessment Test (NNSAT) 4 Mains	100
5.	16 June	National NORCET Skill Assessment Test (NNSAT) 5 Prelims	100
6.	23 June	National NORCET Skill Assessment Test (NNSAT) 6 Mains	100
7.	7 July	National NORCET Skill Assessment Test (NNSAT) 7 Prelims	100
8.	14 July	National NORCET Skill Assessment Test (NNSAT) 8 Mains	100
9.	21 July	National NORCET Skill Assessment Test (NNSAT) 9 Prelims	100
10.	28 July	National NORCET Skill Assessment Test (NNSAT) 10 Mains	100
11.	4 August	National NORCET Skill Assessment Test (NNSAT) 11 Prelims	100
12.	11 August	National NORCET Skill Assessment Test (NNSAT) 12 Mains	100
13.	18 August	National NORCET Skill Assessment Test (NNSAT) 13 Prelims	100
14.	25 August	National NORCET Skill Assessment Test (NNSAT) 15 Mains	100
15.	1 September	National NORCET Skill Assessment Test (NNSAT) 16 Prelims	100
	Total	15	1500

#### Plan C+ Gold Edition



 TABLE 5C:
 High Yield Topics Tests (Based on High Probability of Coming in the Exam)

S. No.	Dates	Tests	No. of Questions
1.	17 May	Assessment Scale	50
2.	18 May	Identify the Arrythmias and X-ray Report	50
3.	20 May	Psych Pharmacodynamics and Defense Mechanism	50
4.	21 May	Emergency & Trauma	50
5.	22 May	Patient Safety	50
6.	24 May	Acid-Base Imbalance	50
7.	25 May	Medical terminologies	50
8.	27 May	Lines and Tube	50
9.	28 May	Parenteral Therapies	50
10.	29 May	Wound Care	50
11.	31 May	Emergency Drugs	50
12.	5 June	National Health Programs	50
13.	7 June	Post-Partum Care	50
14.	11 June	Nursing Procedures	50
15.	13 June	Growth and Development	50
16.	18 June	Forensic Nursing	50
17.	19 June	Know the Human Body	50
18.	20 June	CPR	50
19.	25 June	Infection Control	50
20.	26 June	Know the India	50
21.	27 June	Perioperative Nursing	50
22.	29 June	Drug Dose Calculation	50
23.	2 July	Labor	50
24.	3 July	Therapeutic Positions	50
25.	5 July	Medical and Surgical Management Of Choice	50
	Total		1250

**TABLE 5D:** System-wise Tests

S. No.	Dates	System Wise Tests	No. of Questions
SWT 1	16 July	Cardiovascular System	100
SWT 2	17 July	Respiratory System	100
SWT 3	18 July	Gastrointestinal System	100
SWT 4	19 July	Neurological System	100
SWT 5	20 July	Musculoskeletal System	100
SWT 6	22 July	Endocrine System	100
SWT 7	23 July	Renal, Genitourinary System & Reproductive System	100
SWT 8	24 July	Eye, ENT & Integumentary System	100
SWT 9	25 July	Oncological and Immune System	100



S. No.	Dates	System Wise Tests	No. of Questions
SWT 10	27 July	Hematological and Vascular System	100
	Total	10	1000

 TABLE 6:
 Pre-uploaded Subject-wise Tests for Extensive Practice with Detailed Rationale

S. No.	Subjects	Subject-wise MCQs (Basics to Advance)		NCLEX Pattern & Advance MCQs		Total Qs
		No of Tests	No of Qs	No of Tests	No of Qs	
1.	Anatomy & Physiology	6	750	8	400	1164
2.	Applied Microbiology	7	780	2	100	889
3.	Applied Biochemistry	6	750	1	50	807
4.	Mental Health Nursing	8	800	5	250	1063
6.	Community Health Nursing	8	1030	NA	NA	1038
7.	Nursing Education & Management	11	550	NA	NA	561
9.	Nursing Foundations	14	1400	4	300	1718
10.	Nursing Research & Statistics	6	330	NA	NA	336
11.	Pediatrics	9	1200	5	250	1464
12.	Midwifery & Obstetrical Nursing	9	1160	7	350	1526
13.	MSN	19	2600	8	600	3227
14.	Pharmacology	8	930	5	250	1193
15.	Pathology & Genetics	1	150	3	150	304
	Total	155	12,430	120	2700	15290

 TABLE 7:
 Detailed Summary of Pre-uploaded Tests (Mini Tests & Grand Tests)

Other Tests	Total Tests	Total Qs
Mini Tests (Covering All Subjects Imp Topics)	41	3710
Grand Tests - Based on NORCET Real Time Exam Pattern	94	15,750
Grand Tests (NCLEX Pattern) with Clinical Scenario Based Qs	10	2650
Total	145	22,110

 TABLE 8: Detailed Summary of Podcast (Subject-wise)

S. No	Subjects	Preloaded	New Content based on High Yield Topics 2023-24
	•		, i
1.	Applied Anatomy & Physiology	0:38:16	60 Mins
2.	Applied Microbiology	0:37:24	45 Mins
3.	Applied Biochemistry	0:21:11	30 Mins
4.	Mental Health Nursing	0:56:42	60 Mins
5.	Community Health Nursing	0:43:29	60 Mins
6.	Nursing Management	0:15:59	20 Mins
7.	Nursing Education	0:26:57	30 Mins
8.	Fundamentals of Nursing & Infection Control	0:55:43	60 Mins



S. No	Subjects	Preloaded	New Content based on High Yield Topics 2023-24
9.	Nursing Research	0:21:17	30 Mins
10.	Child Health Nursing	0:53:52	60 Mins
11.	Midwifery/Obstetrical Nursing	0:48:20	60 Mins
12.	MSN (Medicine + Surgery) Integrated with Pathophysiology	2:32:50	180 Mins (3 Parts)
13.	Pharmacology	0:18:19	30 Mins

**TABLE 9:** Live Doubt Sessions

S. No.	Date	Sessions
1.	7 June	Live Doubt Session 1
2.	26 June	Live Doubt Session 2
3.	11 July	Live Doubt Session 3
4.	25 July	Live Doubt Session 4
5.	14 August	Live Doubt Session 5
6.	29 August	Live Doubt Session 6
7.	2 September	Live Doubt Session 7

**TABLE 10:** Week-wise Guided Study Schedule

Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
MILESTONE 1							
WEEK 1	May	15 May	Mental Health Nursing Day 1	Principle and Concpet of Mental Health Nursing	Principles and Concept (Part-1)	02:04:45	MHN SAT 1 MHN TAT 1
				Principle and Concpet of Mental Health Nursing	Principles and Concept (Part-2)	00:51:39	
				Principle and Concpet of Mental Health Nursing	Principles and Concept (Part-3)	00:55:11	
				Principle and Concpet of Mental Health Nursing	Principles and Concept (Part-4)	00:16:12	
				Mental Health Assessment	Mental Health Assessment	00:39:33	
				Therapeutic Communication and Nurse-Patient Relationship	Therapeutic Communication (Part-1)	00:16:16	
				Therapeutic Communication and Nurse-Patient Relationship	Therapeutic Communication (Part-2)	00:45:09	
				Therapeutic Communication and Nurse-Patient Relationship	Therapeutic Communication (Part-3)	00:36:37	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
	May			Treatment Modalities and Therapies Used In Mental Disorders	Treatment Modalities and Therapies (Part-1)	00:26:47	
		16 May	Mental Health Nursing Day 2	Treatment Modalities and Therapies used in Mental Disorders	Treatment Modalities and Therapies (Part-2)	00:16:31	MHN TAT 2
				Treatment Modalities and Therapies used in Mental Disorders	Treatment Modalities and Therapies (Part-3)	00:27:10	
				Treatment Modalities and Therapies used in Mental Disorders	Treatment Modalities and Therapies (Part-4)	00:41:57	
				Treatment Modalities and Therapies used in Mental Disorders	Treatment Modalities and Therapies (Part-5)	00:32:23	
				Treatment Modalities and Therapies used in Mental Disorders	Treatment Modalities and Therapies (Part-6)	00:46:41	
				Treatment Modalities and Therapies used in Mental Disorders	Treatment Modalities and Therapies (Part-7)	00:48:33	
		17 May	Mental Health Nursing Day 3	Treatment Modalities and Therapies used in Mental Disorders	Treatment Modalities and Therapies (Part-8)	00:14:51	MHN TAT 3 HYT 1 Assessment Scale
				Nursing Management of Patients with Schizophrenia & Psychotic Disorder	Schizophrenia (Part-1)	00:14:08	
				Nursing Management of Patients with Schizophrenia & Psychotic Disorder	Schizophrenia (Part-2)	00:50:02	
				Nursing Management of Patients with Schizophrenia & Psychotic Disorder	Schizophrenia (Part-3)	00:25:56	
				Nursing Management of Patient with Schizophrenia & Psychotic Disorder	Schizophrenia (Part-4)	00:58:16	
				Nursing Management of Patients with Mood Disorders	Mood Disorders (Part-1)	00:11:45	
		18 May	Mental Health Nursing Day 4	Nursing Management of Patients with Mood Disorders	Mood Disorders (Part-2)	00:42:54	MHN TAT 4 HYT 2 Identify Arrythmias & X Ray
				Nursing Management of Patients with Mood Disorders	Mood Disorders (Part-3)	00:27:26	



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
				Nursing Management of Patient with Mood Disorders	Mood Disorders (Part-4)	00:47:40	
				Nursing Management of Patients with Mood Disorders	Mood Disorders (Part-5)	00:25:58	
				Nursing Management of Patient with Neurotic Stress Related and Somatoform Disorders	Anxiety (Part-1)	00:30:06	
				Nursing Management of Patient with Neurotic Stress Related and Somatoform Disorders	Anxiety (Part-2)	00:33:07	
WEEK 2		20 May	Mental Health Nursing Day 5	Nursing Management of Patient with Neurotic Stress Related and Somatoform Disorders	Anxiety (Part-3)	00:52:20	MHN TAT 5 HYT 3 Psychotherapy & Defense Mechanism
	May			Nursing Management of Patients with Neurotic Stress Related and Somatoform Disorders	Anxiety (Part-4)	00:50:44	
				Nursing Management of Patients with Neurotic Stress Related and Somatoform Disorders	Anxiety Part-(5)	00:33:41	
				Nursing Management of Patients with Neurotic Stress Related and Somatoform Disorders	Anxiety Part-(6)	00:34:46	
				Nursing management of Patients with Substance Use Disorder	Substance Use (Part-1)	00:59:36	
				Nursing management of Patients with Substance Use Disorder	Substance Use (Part-2)	00:35:27	
		21 May	Mental Health Nursing Day 6	Nursing Management of Patients with Substance use Disorder	Substance Use (Part-3)	00:17:14	MHN TAT 6 HYT 4 Emergency & Trauma
				Nursing Management of Behavioural & Emotional Disorder Occuring During Childhood & Adolescence	Intellectual Disability	01:33:42	
				Nursing Management of Organic Brain Disorder	Organic Brain Disorder	01:08:32	
				Psychiatric Emergencies and Crisis Intervention	Emergency (Part-1)	00:48:45	



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
				Psychiatric Emergencies and Crisis Intervention	Emergency (Part-2)	00:17:41	
				Psychiatric Emergencies and Crisis Intervention	Emergency (Part-3)	01:00:52	
		22 May	Mental Health Nursing Day 7	Psychiatric Emergencies and Crisis Intervention	Emergency (Part-4)	00:46:42	MHN TAT 7 MHN SRT HYT 5 Patient Safety
				Legal issue in Mental Health Nursing	Ethical And Legal Issues	00:57:42	
				Legal issue in Mental Health Nursing	Conceptual Model	00:54:43	
				Legal issue in Mental Health Nursing	POSCO ACT	00:35:45	
				Legal issue in Mental Health Nursing	Legal Issue	00:51:45	
				Community Mental Health Nursing	Mental Health Assessment	00:39:33	
	May	23 May	Pediatrics Day 1	Introduction	Vaccines Part 1 to 6	00:58:38	Pediatrics SAT Pediatrics TAT 1
				Introduction	Vaccines Part 2 to 6	00:55:54	
				Introduction	Vaccines Part 3 to 6	00:21:03	
				Introduction	Vaccines Part 4 to 6	00:18:04	
				Introduction	Vaccines Part 5 to 6	00:19:24	
				Introduction	Vaccines Part 6 to 6	00:27:02	
				Neonate/Newborn	Neonatology (Part-1A)	00:33:33	
				Neonate/Newborn	Neonatology (Part-1B)	00:27:25	
				Neonate/Newborn	Neonatology (Part-2)	00:59:58	
				Neonate/Newborn	Neonatology (Part-3A)	00:43:43	
				Neonate/Newborn	Neonatology (Part-3B)	00:32:43	
		24 May	Pediatrics Day 2	Neonate/Newborn	Neonatology (Part-4A)	00:34:31	Pediatrics TAT 2 HYT 6 Acid Base Balance
				Neonate/Newborn	Neonatology (Part-4B)	00:28:40	
				Neonate/Newborn	Neonatology (Part-5A)	00:34:53	
				Neonate/Newborn	Neonatology (Part-5B)	00:31:27	
				Neonate/Newborn	Neonatology (Part-6)	00:54:42	
				Neonate/Newborn	Neonatology (Part-7A)	00:35:01	
				Neonate/Newborn	Neonatology (Part-7B)	00:37:10	
				Neonate/Newborn	Neonatology (Part-8)	00:48:03	
				Neonate/Newborn	Neonatology (Part-9)	00:36:42	
				Neonate/Newborn	Neonatology (Part-10)	00:33:45	
				Neonate/Newborn	Neonatology (Part-11A)	00:43:16	



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
		25 May	Pediatrics Day 3	Neonate/Newborn	Neonatology (Part-11B)	00:38:45	Pediatrics TAT 3 HYT 7 Medical Terminologies
				Neonate/Newborn	Neonatology (Part-12)	00:54:27	
				Neonate/Newborn	Neonatology (Part-13A)	00:46:51	
				Neonate/Newborn	Neonatology (Part-13B)	00:34:51	
				Neonate/Newborn	Neonatology (Part-14)	00:35:41	
				Neonate/Newborn	Discussion on Pnenylketonuria	00:25:49	
				Infections	Infectious Disease Part-1	00:28:45	
				Infections	Infectious Disease Part-2	00:24:29	
				Infections	Infectious Disease Part-3	00:18:34	
				Gastrointestional System	Gastrointestinal	00:39:58	
				Gastrointestional System	Congenital hypertrophic pyloric stenosis	00:45:24	
WEEK 3	May	27 May	Pediatrics Day 4	Gastrointestional System	Pyteric Sterosis	00:45:25	Pediatrics TAT 4 HYT 8 Lines & Tubes
				Healthy Child	Developmental Milestones (Part 1 to 3)	00:42:33	
				Healthy Child	Developmental Milestones (Part 2 to 3)	00:46:52	
				Healthy Child	Developmental Milestones (Part 3 to 3)	00:32:42	
				Healthy Child	Malnutrition (Part 1 & 2)	00:34:46	
				Healthy Child	Malnutrition (Part 2 & 2)	00:34:34	
				Healthy Child	Nutrition and Breastfeeding (Part 1 to 3)	00:37:17	
				Healthy Child	Nutrition and Breastfeeding (Part 2 to 3)	00:34:48	
				Healthy Child	Nutrition and Breastfeeding (Part 3 to 3)	00:39:21	
				Healthy Child	Eating Disorders & Dengue Fever (Live Class)	1:30:22	
				Healthy Child	Growth and Development from Birth to Adolescence (Part 1 to 5)	00:51:28	
		28 May	Pediatrics Day 5	Healthy Child	Growth and Development from Birth to Adolescence (Part 2 to 5)	00:43:39	Pediatrics TAT 5 HYT 9 Parenteral Therapies
				Healthy Child	Growth and Development from Birth to Adolescence (Part 3 to 5)	00:24:15	
				Healthy Child	Growth and Development from Birth to Adolescence (Part 4 to 5)	00:45:44	



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
WEEK 3	May			Healthy Child	Growth and Development from Birth to Adolescence (Part 5 to 5)	00:50:00	
				Respiratory System	Respiratory System 1 to 11	00:24:25	
				Respiratory System	Respiratory System 2 to 11	00:19:07	
				Respiratory System	Respiratory System 3 to 11	00:16:13	
				Respiratory System	Respiratory System 4 to 11	00:31:05	
				Respiratory System	Respiratory System 5 to 11	00:28:33	
				Respiratory System	Respiratory System 6 to 11	00:25:26	
				Respiratory System	Respiratory System 7 to 11	00:33:08	
		29 May	Pediatrics Day 6	Respiratory System	Respiratory System 8 to 11	00:17:12	Pediatrics TAT 6 HYT 10: Wound Care
				Respiratory System	Respiratory System 9 to 11	00:14:54	
				Respiratory System	Respiratory System 10 to 11	00:29:14	
				Respiratory System	Respiratory System 11 to 11	00:14:54	
				Cardiovascular System	Cardiovascular System Part 1 to 12	1:01:29	
				Cardiovascular System	Cardiovascular System Part 2 to 12	00:45:09	
				Cardiovascular System	Cardiovascular System Part 3 to 12	00:18:35	
				Cardiovascular System	Cardiovascular System Part 4 to 12	00:35:17	
				Cardiovascular System	Cardiovascular System Part 5 to 12	00:37:03	
				Cardiovascular System	Cardiovascular System Part 6 to 12	00:21:52	
				Cardiovascular System	Cardiovascular System Part 7 to 12	00:13:21	
		30 May	Pediatrics Day 7	Cardiovascular System	Cardiovascular System Part 8 to 12	00:11:13	Pediatrics TAT 7 Pediatrics IBQ
				Cardiovascular System	Cardiovascular System Part 9 to 12	00:29:02	
				Cardiovascular System	Cardiovascular System Part 10 to 12	00:28:21	
				Cardiovascular System	Cardiovascular System Part 11 to 12	00:26:21	
				Cardiovascular System	Cardiovascular System Part 12 to 12	00:27:55	
				Cardiovascular System	Important Topic Discussion on Patent Ductus Arteriosus	1:03:06	
				Cardiovascular System	Rheumatic Fever (Part-1 to 4)	00:26:27	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
				Cardiovascular System	Rheumatic Fever (Part-2 to 4)	00:16:56	
				Cardiovascular System	Rheumatic Fever (Part-3 to 4)	00:27:30	
				Cardiovascular System	Rheumatic Fever (Part-4 to 4)	00:31:09	
				Hematological Disorders	Hematological Disorders	00:40:52	
		31 May	Pediatrics Day 8	Genitourinary System	Discussion on Abnormalities of Genitourinary System	00:10:18	Pediatrics TAT 8 Pediatrics SRT HYT 11 Emergency Drugs
				Genitourinary System	Nephrology	00:25:23	
				Genitourinary System	Discussion on Wilms Tumor	00:18:16	
				Nervous System	Nervous System (Part-1 to 6)	00:34:07	
				Nervous System	Nervous System (Part-2 to 6)	00:25:17	
				Nervous System	Nervous System (Part-3 to 6)	00:29:07	
				Nervous System	Nervous System (Part 4 to 6)	00:12:11	
				Nervous System	Nervous System (Part 5 to 6)	00:19:48	
				Nervous System	Nervous System (Part-6 to 6)	00:42:47	
				Musculoskeletal System	Scurvy	00:31:46	
				Important Images in Pediatric Nursing	Important Images in Pediatric Nursing (Part-1)	01:08:57	
				Important Images in Pediatric Nursing	Important Images in Pediatric Nursing (Part-2)	00:38:42	
WEEK 4	June	1 June	Fundamentals of Nursing Day 1	Introduction to Infection Control in Clinical Setting Infection	Personal Protective Equipment (PPE) Theory Part-1	00:54:35	FON SAT FON TAT 1
				Introduction to Infection Control in Clinical Setting Infection	Personal Protective Equipment (PPE) Theory Part-2A	00:40:40	
				Introduction to Infection Control in Clinical Setting Infection	Personal Protective Equipment (PPE) Theory Part-2B	00:42:32	
				Introduction to Infection Control in Clinical Setting Infection	Personal Protective Equipment (PPE) Theory Part-3A	00:36:41	
				Introduction to Infection Control in Clinical Setting Infection	Personal Protective Equipment (PPE) Theory Part-3B	00:34:44	
				Introduction to Infection Control in Clinical Setting Infection	Personal Protective Equipment (PPE) Theory Part-4	00:29:41	



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
				Introduction to Infection Control in Clinical Setting Infection	Personal Protective Equipment (PPE) (Demo)- Donning of Surgical Gloves	00:04:20	
				Introduction to Infection Control in Clinical Setting Infection	PPE (Demo)-Donning & Doffing of N95 Mask	00:10:37	
				Introduction to Infection Control in Clinical Setting Infection	PPE (Demo)-Donning & Doffing of Surgical Gown	00:10:45	
				Introduction to Infection Control in Clinical Setting Infection	Standard Precautions (Part-1A)	00:39:34	
				Introduction to Infection Control in Clinical Setting Infection	Standard Precautions (Part-1B)	00:42:54	
				Introduction to Infection Control in Clinical Setting Infection	Standard Precautions (Part-2)	00:24:40	
				Introduction to Infection Control in Clinical Setting Infection	Biomedical Waste Management Part-1	00:44:47	
WEEK 5	June	3 June	Fundamentals of Nursing Day 2	Introduction to Infection Control in Clinical Setting Infection	Biomedical Waste Management Part-2	00:51:44	FON TAT 2
				Introduction to Infection Control in Clinical Setting Infection	Biomedical Waste Management Part-3	00:19:33	
				Introduction to Infection Control in Clinical Setting Infection	Biomedical Waste Management Part-4	01:00:05	
				Introduction to Infection Control in Clinical Setting Infection	Biomedical Waste Management Part-5	00:28:44	
				Introduction to Infection Control in Clinical Setting Infection	Biomedical Waste Management (Hands on Practice)	00:52:48	
				Introduction to Health & Illness	Maslow's Hierarchy of Needs	00:48:06	
				Introduction to Health & Illness	Level of prevention	00:44:07	
				Communication & Nurse Patient Relation	Introduction to Communication (Part-1)	00:20:44	
				Communication & Nurse Patient Relation	Introduction to Communication (Part-2)	00:47:10	
				Communication & Nurse Patient Relation	Introduction to Communication (Part-3)	00:46:14	
				Communication & Nurse Patient Relation	Introduction to Communication (Part-4)	00:39:33	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
				Communication & Nurse Patient Relation	Introduction to Communication (Part-5)	00:41:40	
				Communication & Nurse Patient Relation	Introduction to Communication (Part-6)	00:46:55	
		4 June	Fundamentals	Hot & Cold Applications	Blood pressure		FON TAT 3
			of Nursing Day 3	Vital Sign	Guidelines for Taking Vital Signs	00:40:34	
				Vital Sign	Body Temperature	00:33:54	
				Hot & Cold Applications	Hot and Cold Applications (Part-1)	00:28:08	
				Hot & Cold Applications	Hot and Cold Applications (Part-2)	00:31:30	
				Hot & Cold Applications	Hot and Cold Applications (Part-3)	00:30:13	
				Hot & Cold Applications	Hot and Cold Applications (Part-4)	00:28:48	
				Hot & Cold Applications	Hot and Cold Applications (Part-5)	00:30:28	
				Hot & Cold Applications	Hot and Cold Applications (Part-6)	00:22:47	
				Hot & Cold Applications	Hot and Cold Applications (Part-7)	00:10:49	
				Hot & Cold Applications	Hot and Cold Applications (Part-8)	00:28:29	
				Comfort, Rest & Sleep and Pain	Therapeutic Positions	3:47:57	
				Comfort, Rest & Sleep and Pain	Comfort Devices (Part-1)	00:39:21	
		5 June	Fundamentals of Nursing	Comfort, Rest & Sleep	Comfort Devices (Part-2)	00:27:58	FON TAT 4 HYT 12
			Day 4	and Pain			National Health Programme
				Comfort, Rest & Sleep and Pain	Comfort Devices (Part-3)	00:30:16	
				Promoting Safety in Helath Care Environment	Crutch Walking	00:30:59	
				Promoting Safety in Helath Care Environment	Fall Risk Assessment	00:47:48	
				Elimination Needs	Administration of Enema	1:07:23	
				Elimination Needs	Care of Patients with Ostomies (Bowel Diversion Procedures)	1:07:34	
				Nutritional Needs	Introduction to Various Gastro-Intestinal Tube	00:51:09	
				Nutritional Needs	Nasogastric Intubation Part-1	00:46:49	
				Nutritional Needs	Nasogastric Intubation Part-2	00:32:16	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
	June			Nutritional Needs	Nasogastric Intubation Part-3	00:24:53	
				Nutritional Needs	NG Tube Removal	00:15:28	
				Nutritional Needs	NG Tube Feeding Part-1	00:48:02	
				Nutritional Needs	NG Tube Feeding Part-2	00:22:59	
		6 June	Fundamentals	Nutritional Needs	NG Tube Feeding Part-3	00:06:35	FON TAT 5
			of Nursing Day 5	Elimination Needs	Urinary Catheterization Part-1	00:30:59	
				Elimination Needs	Urinary Catheterization Part-2	00:10:34	
				Elimination Needs	Urinary Catheterization Part-3	00:25:28	
				Elimination Needs	Urinary Catheterization Part-4	00:30:07	
				Elimination Needs	Urinary Catheterization (Part-5): Sample collection from Indwelling Urinary Catheter	00:36:37	
				Elimination Needs	Urinary Catheterization (Part-6): Sample Collection from Indwelling Urinary Catheter	00:10:15	
				Elimination Needs	Urinary Catheterization (Part-7): Removal of Indwelling Urinary Catheter	00:15:05	
				Elimination Needs	Urinary Catheterization (Part-8): Indwelling Urinary Catheter Care	00:17:18	
				Elimination Needs	Urinary Catheterization (Part-9): Question and Answer Discussion on Patient with Urinary Catheter	00:15:51	
				Elimination Needs	Urinary Catheterization (Part-10): Male Catheterization	00:03:07	
				Elimination Needs	Urinary Catheterization (Part-11): Condom Catheterization	00:14:08	
				Elimination Needs	Urinary Catheterization (Part-12) : Condom Catheterization	00:10:27	
		7 June	Fundamentals of Nursing Day 6	Elimination Needs	Urinary Catheterization (Part-13): Bladder Irrigation	00:25:05	FON TAT 6 HYT 13 Postpartum Care
				Oxygenation Needs	Lung Volume and Capacity (Part-1)	00:28:10	
				Oxygenation Needs	Lung Volume and Capacity (Part-2)	00:19:55	



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
	June			Oxygenation Needs	Oxygen Therapy Part-1	00:27:59	
				Oxygenation Needs	Oxygen Therapy Part-2	00:35:51	
				Oxygenation Needs	Oxygen Therapy Part-3	00:12:58	
				Oxygenation Needs	Oxygen Therapy Part-4	00:18:19	
				Oxygenation Needs	Oxygen Therapy Part-5	00:28:28	
				Oxygenation Needs	Oxygen Therapy Part-6	00:31:17	
				Oxygenation Needs	Oxygen Therapy (Part-7	00:44:42	
				Oxygenation Needs	Oxygen Therapy (Part-8) -Oxygen High Flow Nasal Cannula	00:25:28	
				Oxygenation Needs	Oxygen Therapy (Part-9) -Oxygen Device CPAP	00:24:55	
				Oxygenation Needs	Oxygen Therapy (Part-10) -Oxygen BIPAP	00:26:59	
		8 June	Fundamentals of Nursing Day 7	Oxygenation Needs	Oxygen Therapy (Part-11)	00:27:58	FON TAT 7
		10 June		Oxygenation Needs	Color Coding of Medical Gas Cylinder	00:11:49	
				Oxygenation Needs	Endotracheal Tube Part-1	00:50:08	
				Oxygenation Needs	Endotracheal Tube Part-2	00:45:48	
				Oxygenation Needs	Endotracheal Tube Part-3	00:24:05	
				Oxygenation Needs	Endotracheal Tube Part-4	00:14:22	
				Oxygenation Needs	Suctioning Part-1	00:39:57	
				Oxygenation Needs	Suctioning Part-2	00:31:55	
				Oxygenation Needs	Suctioning Part-3	00:34:47	
				Oxygenation Needs	Suctioning Part-4	00:24:06	
				Oxygenation Needs	Suctioning Part-5	00:28:28	
				Oxygenation Needs	Suctioning Part-6	00:31:17	
				Oxygenation Needs	Suctioning Part-7	00:44:42	
WEEK 6	June		Fundamentals of Nursing Day 8	Administration of Medications	Introduction to Administration of Medication Part-1	00:32:03	FON TAT 8
				Administration of Medications	Introduction to Administration of Medication Part-2	1:02:06	
				Administration of Medications	Rights of Medication Administration (Part-1)	00:49:28	
				Administration of Medications	Rights of Medication Administration (Part-2)	00:19:51	
				Administration of Medications	IV Cannulation Part-1	00:37:40	
				Administration of Medications	IV Cannulation Part-2	00:42:26	
				Administration of Medications	IV Cannulation Part-3	00:40:22	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
	June			Administration of Medications	IV Cannulation Part-4	00:09:29	
				Administration of Medications	Route of Administration of Medication Part-1	00:59:14	
				Administration of Medications	Route of Administration of Medication Part-2	00:53:37	
				Administration of Medications	Route of Administration of Medication Part-3	00:17:22	
				Administration of Medications	Route of Administration of Medication Part-4	00:48:49	
				Administration of Medications	Route of Administration of Medication Part-5	00:41:53	
		11 June	Fundamentals of Nursing Day 9	Administration of Medications	Route of Administration of Medication Part-6	00:39:53	FON TAT 9 HYT 14 Nursing Procedure
				Administration of Medications	Route of Administration of Medication Part-7	00:40:14	
				Administration of Medications	Route of Administration of Medication Part-8	00:48:50	
				Administration of Medications	Route of Administration of Medication Part-9	00:28:35	
				Administration of Medications	Medication Error Part-1	00:59:39	
				Administration of Medications	Medication Error Part-2	00:51:29	
				Administration of Medications	Medication Error Part-3	00:37:04	
				Administration of Medications	Medication Error Part-4	00:56:41	
				Administration of Medications	Medication Error Part-5	00:07:47	
				Administration of Medications	Needle Stick Injury Part-1	00:59:03	
				Administration of Medications	Needle Stick Injury Part-2	1:01:28	
				Administration of Medications	Needle Stick Injury Part-3	00:45:02	
				Administration of Medications	Needle Stick Injury Part-4	00:44:47	
		12 June	Fundamentals of Nursing	Administration of Medications	Drug Calculation Part-1	00:36:32	FON TAT 10
			Day 10	Administration of Medications	Drug Calculation Part-2	00:38:30	
				Administration of Medications	Drug Calculation Part-3	00:54:47	
				Administration of Medications	Drug Calculation Part-4	00:41:04	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
	June			Administration of Medications	Drug Calculation Part-5	00:39:40	
				Administration of Medications	Drug Calculation Part-6	00:17:55	
				Administration of Medications	Dosage Form Part-1	00:31:23	
				Administration of Medications	Dosage Form Part-2	00:15:55	
				Administration of Medications	Dosage Form Part-3	00:55:11	
				Administration of Medications	Dosage Form Part-4	00:10:15	
				Administration of Medications	Effect of Drug on the Body Part-1	00:30:08	
				Administration of Medications	Effect of Drug on the Body Part-2	00:18:25	
				Blood Sampling Procedure	Blood Sampling	00:36:20	
		13 June	Fundamentals of Nursing Day 11	Blood Transfusion	Blood Transfusion Part-1	1:33:08	FON TAT 11 HYT 15 Growth & Development
				Blood Transfusion	Blood Transfusion Part-2	00:21:34	
				Blood Transfusion	Blood Transfusion Part-3	00:17:24	
				Thoracentesis	Thoracentesis	00:58:01	
				Lumbar Puncture	Lumbar Puncture	00:54:59	
				Tracheostomy Care	Tracheostomy Care	1:49:17	
				Chest Tube Drain	Chest Tube Drain	00:43:21	
				Care of CVP Line	Care of CVP Line (Part-1)	1:24:35	
				Care of CVP Line	Care of CVP Line (Part-2)	01:07:36	
				First Aid & Emergencies	Care of Pressure Ulcer: Braden Risk Assessment Scale (Part-1)	00:19:54	
				First Aid & Emergencies	Care of Pressure Ulcer: Braden Risk Assessment Scale (Part-2)	00:29:59	
				First Aid & Emergencies	Care of Pressure Ulcer: Braden Risk Assessment Scale (Part-3)	00:26:06	
				First Aid & Emergencies	Care of Pressure Ulcer: Braden Risk Assessment Scale (Part-4)	00:32:42	
		14 June	Fundamentals of Nursing Day 12	FIRST AID & EMERGENCIES	Care of Pressure Ulcer: Braden Risk Assessment Scale (Part-5)	00:45:50	FON TAT 12 FON SRT
				Care of Terminally III, Death & Dying	Loss & Grief (Bereavement) Part-1	00:29:54	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
week	June	Date	Subject	Care of Terminally III,	Loss & Grief	00:19:55	Assignments
	Julie			Death & Dying	(Bereavement) Part-2	00.19.55	
				Care of Terminally III, Death & Dying	Kubler-Ross Stages (Part-1)	00:32:13	
				Care of Terminally III, Death & Dying	Kubler-Ross stages (Part-2)	00:21:01	
				First Aid & Emergencies	Wounds: Types of Wound Dressings (Part-1)	00:35:27	
				First Aid & Emergencies	Wounds: Types of Wound Dressings (Part-2)	00:26:44	
				First Aid & Emergencies	Wounds: Types of Wound Dressings (Part-3)	00:29:39	
				First Aid & Emergencies	Wounds: Types of Wound Dressings (Part-4)	00:37:12	
				First Aid & Emergencies	Transudate & Exudates (Part-1)	00:19:54	
				First Aid & Emergencies	Transudate & Exudates (Part-2)	00:33:35	
				First Aid & Emergencies	CPR Part-1	00:39:57	
				First Aid & Emergencies	CPR Part-2	00:29:28	
				First Aid & Emergencies	CPR Part-3	00:46:04	
				First Aid & Emergencies	CPR Part-4	00:22:11	
				First Aid & Emergencies	CPR Part-5	00:31:43	
				First Aid & Emergencies	CPR Part-6	00:43:44	
				First Aid & Emergencies	CPR Part-7	00:25:37	
				First Aid & Emergencies	CPR Part-8	00:32:04	
				First Aid & Emergencies	CPR Part-9	00:27:28	
				First Aid & Emergencies	CPR Part-10	00:31:42	
				First Aid & Emergencies	CPR Part-11	00:21:50	
				First Aid & Emergencies	CPR Part-12	00:16:25	
				First Aid & Emergencies	CPR Part-13	00:11:42	
				First Aid & Emergencies	CPR Part-14	00:31:29	
				First Aid & Emergencies	CPR Part-15	00:43:03	
				First Aid & Emergencies	CPR Part-16	00:32:35	
				First Aid & Emergencies	CPR Part-17	00:34:26	
				First Aid & Emergencies	CPR Part-18	00:11:00	
				First Aid & Emergencies	CPR Part-19	00:40:41	
		15 June	Adult Health Nursing	General Surgery	General Surgery (Part-1)	00:47:50	Surgery SAT Surgery TAT 1
			(Surgery)	General Surgery	General Surgery (Part-2)	00:33:24	
			Day 1	Suture & Knots	Suture & Knots	00:24:39	
				Shock	Shock	00:31:51	
				Thoracic Trauma	Thoracic Trauma	00:32:24	
				Mechanical Vantilator	Basics of Trauma Management	00:20:59	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
				Esophagus	Esophagus	00:52:05	
				Esophagus	Live Class on Basics of Trauma Management		
				Upper GI Hemorrhage	Upper GI Hemorrhage	00:24:53	
WEEK 7	June	17 June	Adult Health	Abdominal Trauma	Abdominal Trauma	00:28:47	Surgery TAT 2
			Nursing (Surgery)	Common Ulcers	Common Ulcers	00:21:15	
			Day 2	Stomach & Bariatric Surgery	Stomach & Bariatric Surgery	00:53:05	
				Liver-Benign & Malignant	Liver-Benign & Malignant	00:30:35	
				Gallbladder & Biliary Tree	Gallbladder & Biliary Tree	00:36:04	
				Pancreas	Pancreas	00:33:57	
				Appendix	Appendix	00:16:37	
				Hernia	Hernia	00:39:57	
				Bowel Obstruction	Bowel Obstruction	00:35:48	
		18 June	Adult Health Nursing (Surgery)	Small & Large Bowel Benign	Small & Large Bowel Benign	00:30:50	Surgery TAT 3 HYT 16 Forensic Nursing
			Day 3	Rectum & Anal Canal	Rectum & Anal Canal	00:33:36	
WEEK 7	June			Colorectal Polyps & Cancer	Colorectal Polyps & Cancer	00:24:11	
				Arterial System	Arterial System	00:32:32	
				Venous System	Venous System	00:25:57	
				Common Swellings	Common Swellings	00:15:53	
				Lymphatic System	Lymphatic System	00:11:55	
				Thyroid	Thyroid	00:44:47	
				Parathyroid Gland	Parathyroid Gland	00:10:48	
		19 June	Adult Health Nursing (Surgery) Day 4	Fracture	Fracture	00:25:24	Surgery TAT 4 HYT 17 Know the Human Body Surgery IBQ
				Metabolic Bone Disease	Metabolic Bone Disease Part-1	00:17:13	
				Metabolic Bone Disease	Metabolic Bone Disease Part-2	00:16:50	
				Salivary Glands & Oral Cancer	Salivary Glands & Oral Cancer	00:32:51	
				Kidney	Kidney (Part-1)	00:31:08	
				Kidney	Kidney (Part-2)	00:14:49	
				Adrenal Gland & NET	Adrenal Gland & NET	00:12:44	
				Bladder	Bladder	00:22:54	
				Urethra & Penis	Urethra & Penis	00:27:15	
		20 June	Adult Health Nursing (Surgery) Day 5	Prostrate	Prostrate	00:22:37	Surgery TAT 5 Surgery SRT HYT 18 CPR



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
				Testicular Disorders	Testicular Disorders	00:23:46	
				Principles of Plastic Surgery	Principles of Plastic Surgery	00:23:28	
				Thermal Injury—Burns	Thermal Injury—Burns	00:28:53	
				Head Injury	Head Injury	00:22:26	
		21 June	Pharmacology Day 1	General Pharmacology	Clinical Pharmacology	00:55:08	Pharma SAT Pharma TAT 1
				General Pharmacology	Introduction to Pharmacology (Part-1)	00:55:46	
				Autacoides and Immunosuppressant	Antihistaminic	00:28:16	
				Musculoskeletal System	Musculoskeletal System (Part-2)	00:47:45	
				General Pharmacology	Introduction to Pharmacology (Part-2)	00:55:07	
				General Pharmacology	Introduction to Pharmacology (Part-3)	00:59:56	
				Musculoskeletal System	Musculoskeletal System (Part-3)	00:53:54	
				General Pharmacology	Pharmacodynamics	00:47:33	
WEEK 7	June			Autacoides and Immunosuppressant	NSAIDs	01:06:54	
				General Pharmacology	Pharmacokinetics (Part-1)	00:37:14	
				General Pharmacology	Pharmacokinetics (Part-2)	00:40:22	
				General Pharmacology	Pharmacokinetics (Part-3)	00:47:08	
				Anesthetic Agents	Inhalational Anesthetic Agents (Part-1)	00:36:23	
		22 June	Pharmacology Day 2	Anesthetic Agents	Inhalational Anesthetic Agents (Part-2)	00:41:14	Pharma TAT 2
				Drugs Acting on G.I. System	Laxatives and Purgatives	00:31:45	
				Drugs Acting on G.I. system	Peptic Ulcer Disease	00:57:56	
				Anesthetic Agents	Intravenous Anesthetic Agent	00:23:12	
				Drugs Acting on Respiratory System	Bronchial Asthma (Part-1)	00:44:36	
				Drugs Acting on Respiratory System	Bronchial Asthma (Part-2)	00:34:38	
				Drugs used in Treatment of Cardiovascular System	Angina and MI	00:21:31	
				Drugs used in Treatment of Cardiovascular System	Antiarrhythmic Drugs (Part-1)	00:50:11	
				Drugs used in Treatment of Cardiovascular System	Antiarrhythmic Drugs (Part-2)	00:53:11	
				Drugs used in Treatment of Cardiovascular System	Antihypertensive Drugs	00:13:05	



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
				Drugs used in Treatment of Cardiovascular System	Congestive Heart Failure	00:42:09	
				Drugs used in Treatment of Cardiovascular System	Hypolipidemics	00:32:13	
				Drugs used in Treatment of Cardiovascular System	Vasodilators (Part-1)	00:35:41	
WEEK 8	June	24 June	Pharmacology day 3	Drugs used in Treatment of Cardiovascular System	Vasodilators (Part-2)	00:32:48	Pharma TAT 3
				Anesthetic Agents	Local Anesthetic Agents	00:33:03	
				Drugs used in Treatment of Blood Disorders	Antiaggregants and Thrombolytics	00:48:59	
				Drugs used in Treatment of Blood Disorders	Anticoagulants	00:55:36	
				Drugs used in Treatment of Blood Disorders	Hematopoietic Agents	00:09:47	
				Anesthetic Agents	Muscle Relaxants	00:30:59	
				Drugs used in Treatment of Endocrine System Disorders	Bone	00:18:16	
				Drugs used in Treatment of Endocrine System Disorders	Diabetes Mellitus (Part-1)	00:36:01	
				Drugs used in Treatment of Endocrine System Disorders	Diabetes Mellitus (Part-2)	00:35:28	
				Drugs used in Treatment of Endocrine System Disorders	Steroids	00:17:03	
				Drugs used in Treatment of Endocrine System Disorders	Thyroid	00:28:00	
				Drugs used in Treatment of Endocrine System Disorders	Live Class on Antidiabetic Drugs	01:36:35	
		25 June	Pharmacology Day 4	Drugs used on Urinary System	Introduction to Diuretics	00:25:52	Pharma TAT 4 Pharma SRT HYT 19 Infection Control
				Drugs used on Urinary System	Carbonic Anhydrase Inhibitors	00:25:07	
				Drugs used on Urinary System	Loop Diuretics	00:20:44	
				Drugs used on Urinary System	Thiazides, Potassium Sparing Diuretics, Osmotic Diuretics	00:32:37	
				Drugs used on Urinary System	Antidiuretics	00:16:29	



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
				Drugs Acting on Nervous System (Autonomic Nervous System)	Introduction to Autonomic Nervous system	00:31:59	
				Drugs Acting on Nervous System (Autonomic Nervous System)	Parasympathetic Nervous System (Part-1)	00:43:08	
				Drugs Acting on Nervous System (Autonomic Nervous System)	Parasympathetic Nervous System (Part-2)	00:56:19	
				Drugs Acting on Nervous System (Autonomic Nervous System)	Sympathetic Nervous System (Part-1 )	00:48:15	
				Drugs Acting on Nervous System (Autonomic Nervous System)	Sympathetic Nervous System (Part-2)	00:36:58	
				Drugs Acting on Nervous System (Autonomic Nervous System)	Sympathetic Nervous System (Part-3)	00:32:12	
MILESTONE 2	June	26 June	Community Health Nursing Day 1	Concept of Community Health Nursing	Community Health Nursing Approach & Models	00:48:52	CHN SAT, TAT 1 HYT 20 Know the India
				Concept Of Community Health Nursing	Concepts of Community Health Nursing	00:33:18	
				Concept Of Community Health Nursing	Indicators in Health Care	00:23:51	
				Epidemiology	Epidemiology Part-1	00:40:42	
				Epidemiology	Epidemiology Part-2	00:51:17	
				Epidemiology	Epidemiology Part-3	00:37:34	
				Demography	Demography Part-1	00:35:22	
				Demography	Demography Part-2	00:38:07	
				Communicable Diseases	Rabies & Tetanus	00:44:44	
		27 June	Community Health Nursing Day 2	Communicable Diseases	Plague & Yellow Fever	00:30:32	CHN TAT 2 HYT 21 Perioperative Nursing
				Communicable Diseases	Chickenpox, Diptheria & Tetanus	00:42:21	
				Communicable Diseases	Typhoid	00:35:30	
				Communicable Diseases	Food Poisoning	00:23:48	
				Noncommunicable Diseases	Iron Deficiency Anemia	00:21:13	
				Population Control And Family Planning	Family Planning Methods Part-1	00:43:58	
				Population Control And Family Planning	Family Planning Methods Part-2	00:27:29	
				Population Control And Family Planning	Family Planning Methods Part-3	00:36:30	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
		28 June	Community Health	Health Planning & Management	Health Planning and Committees in Health	00:29:10	CHN TAT 3
			Nursing Day 3	Health Planning & Management	National Health Policy and MDG, SDG	00:20:30	
			Community Health Care Services	Health Care System in India: Civic Health System	00:29:25		
				Community Health Care Services	Concept of Primary Health Care	00:25:40	
				National Health Programs	National Vector-Borne Disease Control Program Part-1	00:35:13	
				National Health Programs	National Vector-Borne Disease Control Program Part-2	01:06:06	
				National Health Programs	National Program for Control of Blindness & Visual Impairment	00:26:05	
				National Health Programs	National TB Elimination Program	01:17:16	
MILESTONE 2	June	29 June	Community Health Nursing Day 4	National Health Programs	National AIDS Control Program (Part-1)	00:43:53	CHN TAT 4 HYT 22 Drug Dose Calculation
				National Health Programs	National AIDS Control Program (Part-2)	00:36:25	
				National Health Programs	National Leprosy Eradication Program	00:35:34	
				National Health Programs	Dengue & Japanese Encephalitis	00:34:47	
				National Health Programs	Lymphatic Filariasis, Kala Azar	00:35:45	
				Mother and Child Health & Vaccines	Mother and Child Health (MCH) Part-1	00:43:52	
				Mother and Child Health & Vaccines	Mother & Child Health (MCH): RMNCH + A-RCH Part-2	00:46:48	
				Mother and Child Health & Vaccines	Child Health Care (MCH Part-3)	00:39:44	
				Mother and Child Health & Vaccines	MCH: RCH & Schemes Pertaining to MCH care Part-4	00:57:11	
WEEK 9	July	1 July	Community Health Nursing Day 5	Mother and Child Health & Vaccines	Immunity & Vaccines (Part-1): Immunity & Immunizing Agents	00:31:13	CHN TAT 5 CHN SRT
				Mother and Child Health & Vaccines	Immunity & Vaccines (Part-2): National Immunizaiton Schedule	00:51:01	
				Mother and Child Health & Vaccines	Immunity & Vaccines (Part-3): Cold Chain	00:34:40	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
				Mother and Child Health & Vaccines	Immunity & Vaccines (Part-4): NIS-FAQ & Waste Management	00:32:48	
				Important Images in Community Health Nursing	Important Images in Community Health Nursing for AIIMS NORCET Exam	01:35:40	
		2 July	Midwifery & Obstetrical Nursing Day 1	Introduction to Midwifery	Medical Termination of Pregnancy (MTP) [LIVE CLASS]	1:29:18	OBG SAT, TAT 1 HYT 23 Labor
				Bleeding in Early Pregnancy	Medical Termination of Pregnancy (MTP) [LIVE CLASS]	1:29:18	
				Anatomy & Physiology of Reproductive System	Anatomy (Part-1)	1:14:32	
				Anatomy & Physiology of Reproductive System	Anatomy (Part-2)	00:56:28	
				Anatomy & Physiology of Reproductive System	Anatomy (Part-3)	00:59:46	
WEEK 9	July			Anatomy & Physiology of Reproductive System	Anatomy (Part-4)	1:39:32	
				Anatomy & Physiology of Reproductive System	Anatomy (Part-5)	1:03:05	
		3 July	Midwifery & Obstetrical Nursing Day 2	Anatomy & Physiology of Reproductive System	Embryology Related to Genital Tract	00:47:54	OBG TAT 2 HYT 24 Therapeutic Position
				Anatomy & Physiology of Reproductive System	Disorders of Menstruation	1:39:58	
				Anatomy & Physiology of Reproductive System	Menstrual Cycle (Part-1)	1:35:09	
				Anatomy & Physiology of Reproductive System	Menstrual Cycle (Part-2)	1:29:08	
				Anatomy & Physiology of Reproductive System	Hormones in Gynecology	1:29:26	
				Basics of Reproduction	Gametogenesis & Fundamentals of Obstetrics-Fertilization & Implantation (Part-1)	1:42:14	
				Basics of Reproduction	Gametogenesis & Fundamentals of Obstetrics-Fertilization & Implantation (Part-2)	1:10:28	
		4 July	Midwifery &	Basics of Reproduction	Placenta (Part-1)	00:51:13	OBG TAT 3
			Obstetrical Nursing Day 3	Basics of Reproduction	Placenta (Part-2)	00:55:27	
			ransing bay 5	Basics of Reproduction	Placental Anomalies	1:25:37	
				Basics of Reproduction	Hormones formed by Placenta & Umblical Cord	1:36:15	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
				Basics of Reproduction	Amniotic Fluid-Normal & Abnormal (Part-1)	00:39:05	
				Basics of Reproduction	Amniotic Fluid-Normal & Abnormal (Part-2)	00:45:48	
				Basics of Reproduction	Amniotic Fluid-Normal & Abnormal (Part-3)	00:51:02	
		5 July	Midwifery &	Basics of Reproduction	Fetus (Part-1)	1:52:27	OBG TAT 4
			Obstetrical Nursing Day 4	Basics of Reproduction	Fetus (Part-2)	1:11:29	
			Nursing Day 4	Pre-Pregnancy Care	Basics of Pregnancy (Part-1)	1:15:11	
				Pre-Pregnancy Care	Basics of Pregnancy (Part-2)	00:55:27	
				Pre-Pregnancy Care	Antenatal Care	1:41:24	
				Pre-Pregnancy Care	USG in Pregnancy	1:59:47	
		6 July	Midwifery & Obstetrical	Normal Pregnancy	Maternal Adaptation in Pregnancy (Part-1)	00:59:38	OBG TAT 5
			Nursing Day 5	Normal Pregnancy	Maternal Adaptation in Pregnancy (Part-2)	00:46:32	
WEEK 9	July			Normal Pregnancy	Maternal Adaptation in Pregnancy (Part-3)	00:59:01	
				Normal Pregnancy	Maternal Adaptation in Pregnancy (Part-4)	00:28:31	
				Bleeding In Early Pregnancy	Abortion (Part-1)	00:58:09	
				Bleeding In Early Pregnancy	Abortion (Part-2)	00:57:17	
				Bleeding In Late Pregnancy	Antepartum Hemorrhage (Part-1)	00:42:22	
				Bleeding In Late Pregnancy	Antepartum Hemorrhage (Part-2)	1:04:10	
				Bleeding In Late Pregnancy	Antepartum Hemorrhage (Part-3)	1:07:41	
WEEK 10	July	8 July	Midwifery &	Abnormal Pregnancy	Diabetes in Pregnancy	2:20:26	OBG TAT 6
			Obstetrical Nursing Day 6	Abnormal Pregnancy	Hypertension in Pregnancy (Part-1)	1:25:47	
				Abnormal Pregnancy	Hypertension in Pregnancy (Part-2)	1:12:04	
				Abnormal Pregnancy	Hypertension in Pregnancy (Q&A)	00:09:35	
				Abnormal Pregnancy	Anemia in Pregnancy	00:49:28	
				Abnormal Pregnancy	Hypertensive Disorder in Pregnancy (Part-1)		
				Abnormal Pregnancy	Hypertensive Disorder in Pregnancy (Part-1)		
		9 July	Midwifery & Obstetrical Nursing Day 7	Abnormal Pregnancy	Post-term Pregnancy	00:29:20	OBG TAT 7



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
				Anatomy Related To Labor	Pelvis-1A (Anatomy of Pelvic Girdle)	00:40:02	
				Anatomy Related To Labor	Pelvis-1B (Anatomy of Pelvic Girdle)	00:13:22	
				Anatomy Related To Labor	Pelvis-2 (Maternal Pelvis)	00:49:36	
				Anatomy Related To Labor	Pelvis-3 (Contracted Pelvis)	1:02:21	
				Anatomy Related To Labor	Fetal Skull	1:02:54	
		10 July	Midwifery & Obstetrical	Normal Labor	Terminologies Related to Labor (Part-1)	00:43:50	OBG TAT 8
			Nursing Day 8	Normal Labor	Terminologies Related to Labor (Part-2)	00:50:38	
				Normal Labor	Normal Labor (Part-1A)	00:40:48	
				Normal Labor	Normal Labor (Part-1B)	00:29:42	
				Normal Labor	Normal Labor (Part-1C)	00:50:32	
				Normal Labor	Normal Labor (Part-1D)	00:39:47	
				Abnormal Labor	Preterm Labor & PROM	1:05:52	
<b>WEEK 10</b>	July			Abnormal Labor	Malpresentation (Part-1)	1:23:40	
		11 July	Midwifery &	Pelvic Infection	Pelvic Infection & Vaginitis	1:37:56	OBG TAT 9
			Obstetrical Nursing Day 9	Syndromes In Gynecology	Syndromes in Gynecology	1:26:31	
				Abnormal Labor	Malpresentation (Part-2)	1:00:52	
				Abnormal Labor	Cord Prolapse	00:26:37	
				IBQ Discussion	IBQ Discussion	03:32:03	
				Abnormal Labor	Instrumental Delivery	1:02:10	
				Post-Delivery	Post-Partum Hemorrhage (PPH)	00:56:35	
		12 July	Midwifery & Obstetrical	Post-Delivery	Puerperium Normal & Abnormal	1:34:28	OBG TAT 10
			Nursing Day 10	Fetus & Fetal Problem	Antepartum Fetal Monitoring (Part-2)	00:53:11	
				Fetus & Fetal Problem	Intrauterine Fetal Death & DIC	00:44:57	
				Normal Labor	Normal Labor (Part-2)	00:54:14	
				Normal Labor	Management of third Stage of Labor	1:07:23	
				Normal Labor	Induction of Labor	00:55:51	
				Normal Labor	Partogram	00:41:51	
		13 July	Midwifery & Obstetrical Nursing Day 11	Gynecological Problem	Fibroid	1:25:21	OBG TAT 11 SWT 1



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
				Gynecological Problem	Endometriosis & Adenomyosis	1:03:37	
				Fetus & Fetal Problem	Antepartum Fetal Monitoring (Part-1)	1:17:34	
				Gynecological Problem	Prolapse	1:25:29	
				Gynecological Problem	Genitourinary Fistula	1:08:20	
				Malignancy of Female Genital Tract	Malignancy of Female Genital Tract (Part-3)	1:04:14	
WEEK 11	July	15 July	Midwifery & Obstetrical	Family Planning Methods	Family Planning Methods & Contraceptions(Part-1)	1:32:14	OBG TAT 12 OBG SRT
			Nursing Day 12	Family Planning Methods	Family Planning Methods & Contraceptions(Part-2)	1:36:46	
				Fundamentals of Gynecology	Fundamentals of Gynecology (Part-3)	00:50:54	
				Fundamentals of Gynecology	Fundamentals of Gynecology (Part-4)	00:33:41	
				Fundamentals of Gynecology	Puberty	1:10:42	
		16 July	Adult Health Nursing (Medicine) Day 1	Nursing Care of Patients with Common Signs and Symptoms and Management	Pain	00:15:35	Medicine SAT, TAT 1 SWT 1
				Nursing management of patients with Immunological problems	Immunity & HIV (Part-1)	00:52:16	
				Nursing Management of Patients with Viral and Bacterial Infection	Viral Infections (Part-1)	00:24:50	
				Nursing Management of Patients with Viral and Bacterial Infection	Viral Infections (Part-2)	00:39:53	
				Nursing Care of Patients with Common Signs and Symptoms and Management	Fluid and Electrolyte Imbalance (Part-2)	00:33:13	
				Nursing Care of Patients with Common Signs and Symptoms and Management	Fluid and Electrolyte Imbalance (Part-3)	00:15:34	
				Nursing management of patients with Immunological problems	Immunity & HIV (Part-2)	00:55:57	
				Nursing Management of Patients with Viral and Bacterial Infection	Bacterial Infections (Part-1)	00:53:56	
				Nursing Care of Patients with Common Signs and Symptoms and Management	Fluid and Electrolyte Imbalance (Part-1)	00:29:59	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
WEEK 11	July			Nursing Care of Patients with Common Signs and Symptoms and Management	Fluid and Electrolyte Imbalance (Part-4)	00:31:23	
		17 July	Adult Health Nursing (Medicine) Day 2	Nursing Care of Patients with Common Signs and Symptoms and Management	Fluid and Electrolyte Imbalance (Part-5)	00:41:53	Medicine TAT 2 SWT 2
				Nursing Management of Patients with Viral and Bacterial Infection	Bacterial Infections (Part-2)	00:51:07	
				Nursing Care of Patients with Common Signs and Symptoms and Management	Inflammation & Wound Healing (Part-1)	00:32:47	
				Nursing Care of Patients with Common Signs and Symptoms and Management	Inflammation & Wound Healing (Part-2)	00:39:16	
				Nursing Care of Patients with Common Signs and Symptoms and Management	ABG Analysis Part-1	00:35:39	
				Nursing Care of Patients with Common Signs and Symptoms and Management	ABG Analysis Part-2	00:35:44	
				Nursing Management of Patients with Viral and Bacterial Infection	Bacterial Infections (Part-3)	00:18:37	
				Hematology/Lymphatic System	Hematology (Part-1)	00:47:43	
				Hematology/Lymphatic System	Hematology (Part-2)	00:42:17	
				Respiratory System	Diagnosis and Examination of Respiratory System	00:40:35	
				Respiratory System	Pulmonary Function Test	00:36:24	
		18 July	Adult Health Nursing	Hematology/Lymphatic System	Hematology (Part-3)	00:41:12	Medicine TAT 3 SWT 3
			(Medicine) Day 3	Hematology/Lymphatic System	Hematology (Part-4)	00:54:25	
				Respiratory System	Restrictive Lungs Disease	00:39:57	
				Respiratory System	Miscellaneous Topics (Pleural Effusion, Pulmonary Embolism, Pneumothorax)	00:36:37	
				Hematology/Lymphatic System	Hematology (Part-5)	00:40:08	
				Hematology/Lymphatic System	Miscellaneous Topics in Hematology (Part-1)	00:45:19	



Week	Month	Date	Subject	Торіс	Subtopic	Duration	Assignments
WEEK 11	July			Respiratory System	Tuberculosis (Part-1)	01:01:35	
				Respiratory System	Tuberculosis (Part-2)	01:03:20	
				Hematology/Lymphatic System	Miscellaneous Topics in Hematology (Part-2)	00:26:02	
				Hematology/Lymphatic System	Lymphoma	00:26:33	
				Respiratory System	Surfactant and IRDs	00:23:00	
		19 July	Adult Health Nursing	Respiratory System	Pneumonia & Complications	00:52:22	Medicine TAT 4 SWT 4
			(Medicine) Day 4	Hematology/Lymphatic System	Transfusion of Blood (Part-1)	00:37:34	
				Hematology/Lymphatic System	Transfusion of Blood (Part-2)	00:38:09	
				Hematology/Lymphatic System	Hemostasis (Part-1)	00:38:29	
				Hematology/Lymphatic System	Hemostasis (Part-2)	00:59:39	
				Respiratory System	ARDS & Respiratory Failure	00:45:08	
				Respiratory System	Obstructive Lungs Disease (Asthma and COPD) (Part-1)	00:35:01	
				Respiratory System	Obstructive Lungs Disease (Asthma and COPD) (Part-2)	00:43:15	
				Gastrointestinal System	GIT (Part-1)	00:50:45	
				Gastrointestinal System	GIT (Part-2)	00:50:53	
				Gastrointestinal System	GIT (Part-3)	00:54:01	
		20 July	Adult Health Nursing	Endocrine System	Basics of Hormones	00:51:44	Medicine TAT 5 SWT 5
			(Medicine) Day 5	Endocrine System	Disorders of Growth Hormone	00:18:58	
				Endocrine System	Disorders of Thyroid Hormone (Part-1)	00:54:47	
				Endocrine System	Disorders of Thyroid Hormone (Part-2)	00:49:58	
				Endocrine System	Hypoglycemia	00:23:16	
				Endocrine System	Diabetes & Disorders of Pancreas (Part-1)	00:50:48	
				Endocrine System	Diabetes & Disorders of Pancreas (Part-2)	00:29:09	
				Endocrine System	Diabetes & Disorders of Pancreas (Part-3)	00:16:20	
				Endocrine System	Diabetes & Disorders of Pancreas (Part-4	00:38:35	
				Gastrointestinal System	GIT (Part-4)	00:25:20	



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
WEEK 12	July			Gastrointestinal System	GIT (Part-5)	00:49:22	
		22 July	Adult Health Nursing	Gastrointestinal System	GIT (Part-6)	00:23:54	Medicine TAT 6 SWT 7
			(Medicine) Day 6	Endocrine System	Complication of Diabetes (Part-1)	00:34:36	
				Endocrine System	Complication of Diabetes (Part-2)	00:26:31	
				Cardiovascular System	Heart Sound Murmur Part-1	00:15:18	
				Gastrointestinal System	GIT (Part-7)	00:41:56	
				Gastrointestinal System	Diseases of Liver (Part-1)	00:43:45	
				Gastrointestinal System	Diseases of Liver (Part-2)	00:38:41	
				Gastrointestinal System	Diseases of Liver (Part-3)	00:38:49	
				Endocrine System	Disorders of Parathyroid Hormone	00:52:44	
				Endocrine System	Disorders of ADH	00:31:59	
				Gastrointestinal System	Diseases of Liver (Part-4)	00:21:52	
		23 July	Adult Health Nursing	Gastrointestinal System	Diseases of Liver (Part-5)	00:40:06	Medicine TAT SWT 8
			(Medicine) Day 7	Gastrointestinal System	Diseases of Liver (Part-6)	00:18:44	
			Day 7	Endocrine System	Miscellaneous Endocrine Problems (Part-1)	00:26:31	
				Endocrine System	Miscellaneous Endocrine Problems (Part-2)	00:35:34	
				Endocrine System	Miscellaneous Endocrine Problems (Part-3)	00:37:51	
				Renal System	Basics of Nephrology	00:35:26	
				Renal System	Urine Analysis	00:35:12	
				Cardiovascular System	Basics of Cardiovascular System (Part-1)	00:28:17	
				Cardiovascular System	Basics of Cardiovascular System (Part-2)	00:38:25	
				Cardiovascular System	ECG Part-1	01:08:06	
				Cardiovascular System	ECG Part-2	01:04:38	
		24 July	Adult Health Nursing (Medicine)	Renal System	UTI, Cystitis, & Pyleonephritis	00:39:31	Medicine TAT MILESTONE 3 FON Day 1
			Day 8	Renal System	Glomerulonephritis (Part-1)	00:41:34	
				Cardiovascular System	Heart Sound Murmur (Part-2)	00:39:53	
				Cardiovascular System	Assessment Method in Cardiology	00:23:41	
				Cardiovascular System	Basic Symptomatology of CVS (Part-1)	00:36:54	
				Cardiovascular System	Basic Symptomatology of CVS (Part-2)	00:15:22	



Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
WEEK 12	July			Cardiovascular System	Valvular Heart Disease (Part-1)	00:32:52	
				Cardiovascular System	Valvular Heart Disease (Part-2)	00:32:00	
				Cardiovascular System	Arrhythmia (Part-1)	00:43:55	
				Cardiovascular System	Arrhythmia (Part-2)	00:38:22	
				Renal System	Glomerulonephritis (Part-2)	00:29:20	
		25 July	Adult Health Nursing (Medicine)	Renal System	Kidney Stone	00:28:24	Mecine TAT 9 FON Day 2 SWT 9
			Day 9	Cardiovascular System	Arrhythmia (Part-3)	00:18:48	
				Cardiovascular System	Endocarditis, Rheumatic Heart Disease	00:45:16	
				Cardiovascular System	Coronary Artery Disease and MI (Part-1)	00:41:21	
				Renal System	Dialysis & Kidney Transplanation (Part-1)	00:34:20	
				Cardiovascular System	Coronary Artery Disease and MI (Part-2)	00:42:40	
				Cardiovascular System	Coronary Artery Disease and MI (Part-3)	00:28:31	
				Cardiovascular System	Congestive Heart Failure & Cardiac Arrest	00:34:20	
				Cardiovascular System	Pericarditis	00:15:48	
				Cardiovascular System	Hypertension	00:43:30	
				Cardiovascular System	Cardiomyopathy	00:32:51	
		26 July	Adult Health Nursing (Medicine) Day 10	Renal System	Acute Kidney Injury	00:48:17	Medicine TAT 10 FON Day 3 Medicine IBQ
				Renal System	Chronic Kidney Disease	00:50:25	
				Nervous System	Examination of Nervous System and Cranial Nerve (Part-A)	00:44:39	
				Nervous System	Examination of Nervous System and Cranial Nerve (Part-B)	00:21:41	
				Integumentary System	Basics of Integumentary System	00:38:51	
				Integumentary System	Acne	00:25:57	
				Nervous System	Seizures and Epilepsy (Part-1)	00:42:16	
				Nervous System	Seizures and Epilepsy (Part-2)	00:46:08	
				Integumentary System	Psoriasis	00:18:12	
				Integumentary System	Hair	00:24:11	





Week	Month	Date	Subject	Topic	Subtopic	Duration	Assignments
WEEK 12	July			Nervous System	Strokes (Part-1)	00:29:52	
		27 July	Adult Health Nursing (Medicine) Day 11	Nervous System	Strokes (Part-2)	00:14:12	Medicine TAT 11 FON Day 4 SWT 10
				Nervous System	Meningitis and Encephalitis	01:08:13	
				Integumentary System	Nail	00:12:08	
				Integumentary System	Miscellaneous Problem of Skin	00:20:41	
				Nervous System	Myasthenia Gravis	00:38:25	
				Nervous System	Headache	00:50:43	
				Nervous System	Memory & Dementia	00:51:33	
				Integumentary System	Infection and Miscellaneous Conditions	00:31:44	
				Nervous System	Miscellaneous Topic in Neuro	00:44:03	
				Nervous System	Parkinsonism	00:43:35	
				Nervous System	Multiple Sclerosis	00:29:31	
				Integumentary System	Drugs used in Treatment of Skin Disorders, Alternative Therapies, Special Therapies	00:54:40	
				Integumentary System	Leprosy	00:22:51	
WEEK 13		29 July	Adult Health Nursing (Medicine) Day 12	Nervous System	Guillain-Barré Syndrome	00:24:47	Medicine TAT 12 Medicine SRT OBGY Day 1
				Oncology	Oncology Part-1	00:50:02	
				Oncology	Oncology Part-2	00:57:22	
				Oncology	Oncology Part-3	00:43:45	
				Integumentary System	Skin Lesion & Dermatitis	00:26:46	
				Integumentary System	Skin infection	00:34:54	
				Renal System	Dialysis & Kidney Transplanation (Part-2)	00:25:46	
				Musculoskeletal System	Musculoskeletal System (Part-1)	00:43:37	

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12	13 Week 1 MILESTONE 1	4	15 MHN Day 1 MHN SAT MHN TAT 1	16 MHN Day 2 MHN TAT 2	17 MHN Day 3 MHN TAT 3 HYT 1 Assessment Scale	18 MHN Day 4 MHN TAT 4 HYT 2 Identify Arrythmias & X Ray
19 NNSAT 1 Prelims	20 Week 2 MHN Day 5 MHN TAT 5 HYT 3 Psychotherapy & Defense Mechanism	21 MHN Day 6 MHN TAT 6 HYT 4 Emergency & Trauma	22 MHN Day 7 MHN TAT 7 MHN SRT HYT 5 Patient Safety	23 Pediatrics Day 1 Pediatrics SAT Pediatrics TAT 1	24 Pediatrics Day 2 Pediatrics TAT 2 HYT 6 Acid Base Balance	25 Pediatrics Day 3 Pediatrics TAT 3 HYT 7 Medical Terminologies
26 NNSAT 2 Mains	Week 3 Pediatrics Day 4 Pediatrics TAT 4 HYT 8 Lines & Tubes	28 Pediatrics Day 5 Pediatrics TAT 5 HYT 9 Parenteral Therapies	29 Pediatrics Day 6 Pediatrics TAT 6 HYT 10: Wound Care	30 Pediatrics Day 7 Pediatrics TAT 7 Pediatrics IBQ	31 Pediatrics Day 8 Pediatrics TAT 8 Pediatrics SRT HYT 11 Emergency Drugs	-



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Sunday	Monday	Tuesday	Vednesday	Thursday	Friday	Saturday
26	24					fon Day 1 FON SAT FON TAT 1
2 NNSAT 3 Prelims	3 Veek 5 FON Day 2 FON TAT 2	4 FON Day 3 FON TAT 3	5 FON Day 4 FON TAT 4 HYT 12 National Health Programme	6 FON Day 5 FON TAT 5	7 FON Day 6 FON TAT 6 HYT 13 Postpartum care	8 FON Day 7 FON TAT 7
9 NNSAT 4 Mains	10 Veek 6 FON Day 8 FON TAT 8	11 FON Day 9 FON TAT 9 HYT 14 Nursing Procedure	12 FON Day 10 FON TAT 10	13 FON Day 11 FON TAT 11 HYT 15 Growth & Development	14 FON Day 12 FON TAT 12 FON SRT	15 Surgery Day 1 Surgery SAT Surgery TAT 1
16 NNSAT 5 Prelims	17 Veek 7 Surgery Day 2 Surgery TAT 2	18 Surgery Day 3 Surgery TAT 3 HYT 16 Forensic Nursing	19 Surgery Day 4 Surgery TAT 4 HYT17 Know the Human Body Surgery IBQ	20 Surgery Day 5 Surgery TAT 5 Surgery SRT HYT 18 CPR	21 Pharma Day 1 Pharma SAT Pharma TAT 1	22 Pharma Day 2 Pharma TAT 2
23 NNSAT 6 Mains	24  Veek 8 Pharma Day 3 Pharma TAT 3	25 Pharma Day 4 Pharma TAT 4 Pharma SRT HYT 19 Infection Control	26 MILESTONE 2 CHN Day 1 CHN SAT, TAT 1 HYT 20 Know the India	27 CHN Day 2 CHN TAT 2 HYT 21 Perioperative Nursing	28 CHN Day 3 CHN TAT 3	29 CHN Day 4 CHN TAT 4 HYT 22 Drug Dose Calculation
30 NNSAT 7 Prelims		. 0			·	φ.

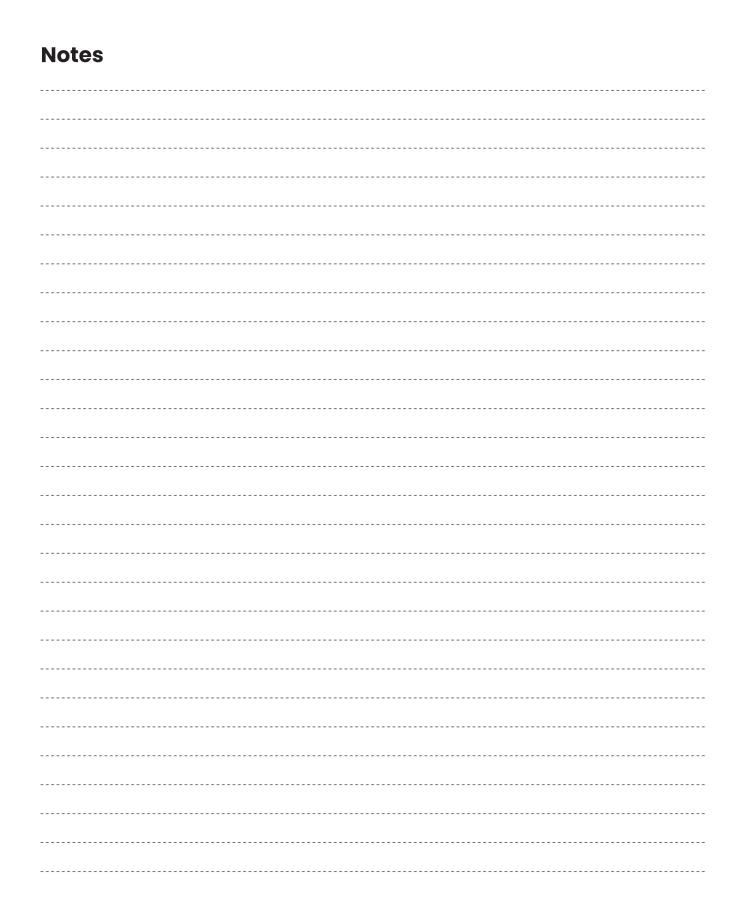
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	Veek 3 CHNDay 5 CHNTAT 5 CHNSRT	OBG Day 1 OBG SAT, TAT 1 HYT 23 Labor	OBG Day 2 OBG TAT 2 HYT 24 Therapeutic Position	OBG Day 3 OBG TAT 3	OBG Day 4 OBG TAT 4	OBG Day 5 OBG TAT 5
7	80	6	10	F	12	13
NNSAT 8 Prelims	Veek 10 OBGDay6 OBGTAT6	OBG Day 7 OBG TAT 7	OBG Day 8 OBG TAT 8	OBG Day 9 OBG TAT 9	OBG Day 10 OBG TAT 10	08G Day 11 08G TAT 11 SWT1
*	र्घ	16	17	\$2	ŧ	20
NNSAT 9 Mains	Veek 11 OBG Day 12 OBG TAT 12 OBG SRT	Medicine Day 1 Medicine SAT, TAT 1 SWT 1	Medicine Day 2 Medicine TAT 2 SWT 2	Medicine Day 3 Medicine TAT 3 SWT 3	Medicine Day 4 Medicine TAT 4 SWT 4	Medicine Day 5 Medicine TAT 5 SWT 5
21	22	23	24	25	26	27
NNSAT 10 Prelims	Veek 12 Medicine Day 6 Medicine TAT 6 SWT 7	Medicine Day 7 Medicine TAT 7 SWT 8	Medicine Day 8 Medicine TAT 8 MILESTONE 3 FON Day 1	Medicine Day 9 Mecine TAT 9 FON Day 2 SWT 9	Medicine Day 10 Medicine TAT 10 FON Day 3 Medicine IBQ	Medicine Day 11 Medicine TAT 11 FON Day 4 SWT 10
28	29 Veek 13	30	8			110
NNSAT 11 Prelims	Medicine Day 12 Medicine TAT 12 Medicine SBT OBGY Day 1	OBGY Day 2				



August 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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	Week 14			OBGY Day 3	OBGY Day 4	MHN Day 1
4	5	9	7	00	6	10
NNSAT 12 Mains	MHN Day 2 Week 15	MHN Day 3	CHN Day 1	CHN Day 2	Surgery Day 1	Surgery Day 2
11	12	13	14	15	16	17
NNSAT 13 Prelims	Pharma Day 1 Week 16	Pharma Day 2	Pediatrics Day 1	Pediatrics Day 2	Pediatrics Day 3	Pediatrics Day 4
18	19	20	21	22	23	24
NNSAT 14 Mains	Medicine Day 1 Week 17	Medicine Day 2	Medicine Day 3	Medicine Day 4	Medicine Day 5	Micro Day 1
25	26	27	28	29	30	31
NNSAT 15 Mains	Patho & Genetics Day 1 Week 18	NRS + NE + NM Day 1	B&N Day 1	AR & GK Day 1	AR & GK Day 2	AR & GK Day 3



Notes

# **CONTACT US**



204, Patparganj Industrial Area, Patparganj First Floor, FIE Industrial Area, New Delhi, Delhi- 11009

2nd Floor, AMCO Tower, A-5,6,7, Amaltash Marg A- Block, Sector- 9, Noida, Uttar Pradesh-201301

**%** +91-9919914449

bhupeshaarora@nursingnextlive.in

www.nursingnextlive.com







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