

SINCE 1984



®

Brilliant

STUDY CENTRE, PALA

BRILLIANT ONLINE
WORLD WIDE TEST SERIES (BWVTS)

FOR **NEET 2021**
MARCH 2021

WITH BRILLIANT
CLASSROOM STUDENTS

REGISTRATION STARTS ON
5th MARCH 2021
www.brilliantpala.org

ELIGIBILITY

CLASS **XII** (STUDYING / COMPLETED)



LULU A CASH PRIZE **5 LAKH**
NEET-UG 2020 (AIR 22, KERALA RANK 2)

INTRODUCTION

The world is passing through unprecedented times. Covid-19 has derailed all the academic activities in the entire globe. Humanity has, of course, seen other seismic events, but something as novel as this pandemic can not be described easily. During this unprecedented times the Brilliant Study Centre - the pioneer in the entrance coaching field with three plus decades of honest experience - is proud to announce a World Wide Test Series (BWVTS) to assist and arm the students with latest methodology.

REGISTRATION AND FEE

The registration starts on 5th March 2021 and ends on the previous day of the examination. The fee schedule is given below.

Students with NEET 2020 score above 550	A nominal ₹ 2380/- including GST+KFC
Former Brilliant Pala Students	₹ 2380/- including GST+KFC
Non-Brilliant Pala Student	₹ 5000/- including GST+KFC

ONLY FOR
NON Brilliant
STUDENTS

MODE OF TEST
ONLINE ONLY

MODEL	TOPICS	DATE	MODE	OFFLINE	
				TIME	EXAM
1	Unit - I	18-03-2021 THURSDAY	ONLINE ONLY	2.00 pm - 05.00 pm	PREPARATORY MODEL - 180 Qn.
				8.00 pm - Results Analysis	
2		21-03-2021 SUNDAY	OFFLINE & ONLINE	10.00 am - 01.00 pm	NEET MODEL - 180 Qn.
				8.00 pm - Results Analysis & Question Paper Discussion	
3	Unit - II	25-03-2021 THURSDAY	ONLINE ONLY	2.00 pm - 05.00 pm	PREPARATORY MODEL - 180 Qn.
					8.00 pm - Results Analysis
4		28-03-2021 SUNDAY	OFFLINE & ONLINE	10.00 am - 01.00 pm	NEET MODEL - 180 Qn.
				8.00 pm - Results Analysis & Question Paper Discussion	
5	Unit - III	31-03-2021 WEDNESDAY	ONLINE ONLY	2.00 pm - 05.00 pm	PREPARATORY MODEL - 180 Qn.
					8.00 pm - Results Analysis
6		03-04-2021 SATURDAY	OFFLINE & ONLINE	10.00 am - 01.00 pm	NEET MODEL - 180 Qn.
				8.00 pm - Results Analysis & Question Paper Discussion	
7	Unit - IV	08-04-2021 THURSDAY	ONLINE ONLY	2.00 pm - 05.00 pm	PREPARATORY MODEL - 180 Qn.
					8.00 pm - Results Analysis
8		11-04-2021 SUNDAY	OFFLINE & ONLINE	10.00 am - 01.00 pm	NEET MODEL - 180 Qn.
				8.00 pm - Results Analysis & Question Paper Discussion	
9	Unit - V	15-04-2021 THURSDAY	ONLINE ONLY	2.00 pm - 05.00 pm	PREPARATORY MODEL - 180 Qn.
					8.00 pm - Results Analysis
10		18-04-2021 SUNDAY	OFFLINE & ONLINE	10.00 am - 01.00 pm	NEET MODEL - 180 Qn.
				8.00 pm - Results Analysis & Question Paper Discussion	
11	Unit - VI	22-04-2021 THURSDAY	ONLINE ONLY	2.00 pm - 05.00 pm	PREPARATORY MODEL - 180 Qn.
					8.00 pm - Results Analysis
12		25-04-2021 SUNDAY	OFFLINE & ONLINE	10.00 am - 01.00 pm	NEET MODEL - 180 Qn.
				8.00 pm - Results Analysis & Question Paper Discussion	
13	Unit - VII	29-04-2021 THURSDAY	ONLINE ONLY	2.00 pm - 05.00 pm	PREPARATORY MODEL - 180 Qn.
					8.00 pm - Results Analysis
14		01-05-2021 SATURDAY	OFFLINE & ONLINE	10.00 am - 01.00 pm	NEET MODEL - 180 Qn.
				8.00 pm - Results Analysis & Question Paper Discussion	
15	Unit - VIII	06-05-2021 THURSDAY	ONLINE ONLY	2.00 pm - 05.00 pm	PREPARATORY MODEL - 180 Qn.
					8.00 pm - Results Analysis
16		09-05-2021 SUNDAY	OFFLINE & ONLINE	10.00 am - 01.00 pm	NEET MODEL - 180 Qn.
				8.00 pm - Results Analysis & Question Paper Discussion	
17	Unit - IX	14-05-2021 FRIDAY	ONLINE ONLY	2.00 pm - 05.00 pm	PREPARATORY MODEL - 180 Qn.
					8.00 pm - Results Analysis
18		16-05-2021 SUNDAY	OFFLINE & ONLINE	10.00 am - 01.00 pm	NEET MODEL - 180 Qn.
				8.00 pm - Results Analysis & Question Paper Discussion	
19	Unit - X	20-05-2021 THURSDAY	ONLINE ONLY	2.00 pm - 05.00 pm	PREPARATORY MODEL - 180 Qn.
					8.00 pm - Results Analysis
20		23-05-2021 SUNDAY	OFFLINE & ONLINE	10.00 am - 01.00 pm	NEET MODEL - 180 Qn.
				8.00 pm - Results Analysis & Question Paper Discussion	

UNITWISE DISTRIBUTION OF TOPICS

UNIT-I

Phy: Motion in a Straight Line, Motion in a Plane, Laws of Motion

Chem: Some Basic Concepts in Chemistry, Structure of Atom, Organic Chemistry Some Basic Principles (Naming) Purification and Characterisation of Organic Compounds

Bio: The Living World, Biological Classification, Morphology of Flowering Plants, Animal Kingdom - Chordata and Non-chordata

UNIT - II

Phy: Work Energy Power, Rotational Motion

Chem: Organic Reaction Mechanism, Chemical Bonding and Molecular Structure, Classification of Elements and Periodicity In Properties

Bio: Plant Kingdom, Anatomy of Flowering Plants, Plant Growth and Development, Neural Control & Coordination, Breathing and Exchange of Gases

UNIT-III

Phy: Gravitation, Oscillation

Chem: s-Block Elements (alkali & Alkaline Earth Metals), Redox Reaction, States Of Matter

Bio: Transport in Plants, Mineral Nutrition, Structural Organisation in Animals (animal Tissues, Morphology of Cockroach), Body Fluids and Circulation

UNIT - IV

Phy: Mechanical Properties of Solids & Fluids, Units & Measurements

Chem: p-block 1 Year, Thermodynamics, Hydrocarbon

Bio: Cell The Unit of Life, Bio-molecules, Cell Cycle & Cell Division, Excretory Products & Their Elimination, Locomotion and Movement

UNIT - V

Phy: Thermal Properties of Matter - Thermodynamics and Kinetic Theory, Waves

Chem: Hydrogen, Chemical and ionic Equilibrium, Environmental Chemistry

Bio: Photosynthesis in Higher Plants, Respiration in Plants, Digestion & Absorption, Chemical Co-ordination and Integration

UNIT - VI

Phy: Electrostatics, Current Electricity and Thermal Effects of Electric Current

Chem: Solid State, Chemical Kinetics, Polymers, Biomolecules & Chemistry in Everyday Life

Bio: Reproduction in Organisms, Sexual Reproduction in Flowering Plants, Biodiversity & Conservation, Human Health and Diseases

UNIT - VII

Phy: Moving Charges and Magnetism, Magnetism and Matter

Chem: Electrochemistry, Solution, p-block Elements (IInd Year)

Bio: Principles of Inheritance and Variation, Evolution

UNIT - VIII

Phy: Electromagnetic Induction and Ac, Electromagnetic Waves

Chem: Surface Chemistry, D & F Block Elements, Haloalkanes & Haloarenes, Stereochemistry

Bio: Biotechnology and its Applications, Strategies For Enhancement in Food Production, Human Reproduction, Reproductive Health & Animal Husbandry

UNIT - IX

Phy: Ray Optics and Optical Instruments, Wave Optics

Chem: Alcohols, Phenols and Ethers, Organic Compounds Containing Nitrogen, General Principles and Processes of Isolation of Elements

Bio: Organisms & Populations, Ecosystem, Environmental Issues, Microbes in Human Welfare

UNIT - X

Phy: Dual Nature of Matter and Radiation, Atoms and Nuclei, Solids and Semiconductor Devices

Chem: Aldehydes and Ketones, Carboxylic Acid, Coordination Compounds

Bio: Molecular Basis of Inheritance, Biotechnology - Principles and Processes

STAR ATTRACTION AND BENEFITS OF BWWTs

The star attraction of BWWTs is that it provides an opportunity for Non-Brilliant Students to compete with the gems of Brilliant. This will undoubtedly provide them a platform to assess their strength and weakness. BWWTs certainly develop the examination writing skills of students thereby enabling them to compete with best rank holders of the nation. Also BWWTs will enhance the efficiency and competitive spirit of students. After each test there will be live doubt clearance cum concept strengthening sessions for each topic.

RESULTS AND EVALUATION

The results of every test will be published on the same of a test. Separate rank list of Non Brilliant Students and common rank list with the Brilliant class room students will be published and it will be available on our website. Followed by every test there will be live discussion classes in which the students can clear their doubts beyond any doubt.

SALIENT FEATURES IN BWWTs

1. Detailed discussion of every question with multi disciplinary way of solving the question.
2. Helps you to evaluate your shortcomings and improves your strike rate
3. Gives an opportunity to compete with Brilliant Students with the help of a common rank list with Brilliant Students
4. A platform to assess the strength and weakness in various topics. There will be multidimensional performance analysis.
5. Able to develop examination writing skills and develop time management skills.
6. Enhance efficiency and competitive spirit.
7. Enabling optimization (Maximising strength and Minimising weakness).
9. BWWTs is a simulation technique. Students get several chances to appear in simulated NEET like environment.
10. Gives an opportunity to check your current level of preparedness for NEET 2021

CONCLUSION

On a perusal of previous year question of NEET it can be seen that there are question from difficulty levels to very easy ones. Here the BWWTs comes in a long way to teach you how to develop an optimum work break down schedule (WBS) that will maximise your strength and minimize your weakness. BWWTs certainly teach you not to fail. The BWWTs provides you with the right mix of questions and gives an opportunity to compete with the best potential rank holders of the Brilliant (which are, of course, the best in the nation).

Dear student community, there are opportunities aplenty, seize them, use them & become great.

ABOUT BRILLIANT

Ever since its inception in 1984, the Brilliant Study Centre has become a centre of Excellence which provides optimum coaching for Medical/Engineering Entrance exams to students who aspire for bright future. Brilliant Study Centre is undoubtedly the star attraction of students all over the globe where a Malayalee community makes their presence. Here in Brilliant, the students works closely with faculty who are dedicated to exemplary teaching and scholarship, there by making the motto of Brilliant "CHISELLING THE BRILLIANTS" meaningful in every sense.

OUR VISION

Our vision is to grow beyond leaps and bounds as an institution of par excellence on the arena of entrance examinations and improvise everything required for boosting and enlightening the endeavour of our students.