





announces

Sym-GENIUS 2024

(Talent Hunt cum Mega Scholarship Exam-2024)

for Classes
X, XI, XII, TARGET (NEET/JEE)

Exam Date: 31 March, 2024

Time: 12:00 pm to 01:00 pm

TEST CENTRES

• Bikaner, Shri Dungargarh, Deshnok, Napasar • Sikar • Shri Ganganagar,

Suratgarh • Hanumangarh Town, Rawatsar, Pallu, Goluwala, Nohar, Tibbi • Anupgarh,

Vijainagar • Phalodi, Baap • Jaisalmer, Pokran • Nagaur, Marwar Mundwa

Medium
(Hindi / English)

Mode of Exam
Offline exam

Exam Fee **₹100/-** (with GST)

COURSE DETAILS

For Class 10 th to 11 th Moving Student	For Class 11 th to 12 th Moving Student	For Class 12 th / Target to Target Moving Student	
Whole Syllabus of Science & Maths of 10 th Class	60% Syllabus of Physics, Chemistry, Bio/Maths of 11 th Class	Whole Syllabus of Physics, Chemistry 8 Bio/ Maths of 12 th	
Class Name* (d) 10 th * to be filled in Syn-Genius form	Class Name* (e) 11 th NEET (PCB) (f) 11 th JEE (PCM) * to be filled in Syn-Genius form	Class Name* (g) 12 th / Target NEET (PCB) (h) 12 th JEE (PCM) * to be filled in Syn-Genius form	
Medium : Hindi & English	Medium : Hindi & English	Medium : Hindi & English	
Total Question : 50 (30 Science + 20 Maths) Max. Marks : 200 Time : 1 Hour	for 11 th NEET Class Total Question : 60 (15 Phy + 15 Chem + 30 Bio) Max. Marks : 240 Time : 1 Hour for 11 th JEE Class Total Question : 45 (15 Phy + 15 Chem + 15 Maths) Max. Marks : 180 Time : 1 Hour	for 12 th / Target NEET Class Total Question : 60 (15 Phy + 15 Chem + 30 Bio) Max. Marks : 240 Time : 1 Hour for 12 th JEE Class Total Question : 45 (15 Phy + 15 Chem + 15 Maths) Max. Marks : 180 Time : 1 Hour	

Marking Scheme: For each correct answer 4 marks will be awarded, for each incorrect answer -1 (negative one) mark will be awarded and 0 mark will be awarded for each skipped (unattempted) question.

Syllabus of Syn-Genius-2024

CLASS-10¹¹¹¹

Whole Syllabus of Science & Maths of 10th

CLASS-12^{1th} & Target

Whole Syllabus of Physics, Chemistry & Bio/ Maths of 12th

Revised Syllabus of Syn-Genius-2024

PHYSICS

Chapter: Motion in A Straight line Chapter: Motion in a Plane Chapter: Laws of Motion

Chapter: Work, Energy and Power

CHEMISTRY

Chapter: Some Basic Concept of Chemistry

Chapter: Structure of Atom

Chapter: Classification of Elements and Periodicity in Properties **Chapter: Chemical Bonding and Molecular Structure**

Chapter: Redox Reaction

BIOLOGY

Chapter: Biological Classification

Chapter: Plant Kingdom

Chapter: Morphology of flowering Plants Chapter: Anatomy of flowering Plants

Chapter: Biomolecules Chapter: The Living World

Chapter: Structural Organisation in animal

Chapter: Animal Kingdom

ÓR **MATHS**

Chapter: Sets

Chapter: Relations and Functions Chapter: Trigonometric Functions Chapter: Binomial Theorem Chapter: Sequences and Series

Chapter: Straight Lines

- (A) X to XI Moving Students (Presently in X)
 - (i) Among students having equal total marks, student scoring more marks in science will be given higher rank.
 - (ii) If 2 or more students scores equal in both subjects then student attempting less incorrect questions (or having less negative marking) will be given higher rank.
 - (iii) Still 2 or more students achieve similar ranks then cash prizes will be equally distributed between candidates having equal ranks.
- (B) XI to XII & XII to Target Moving Students
 - (i) Among 2 or more students, scoring equal total marks student scoring higher Marks in Biology/Maths (First) followed by (then) in Chemistry and then (at last) in Physics will be given higher rank.
 - (ii) If 2 or more students score equal total marks as well as equal marks in each subject then student scoring less negative marks will be ranked higher.
 - (iii) Still 2 or more students achieve similar ranks then cash prizes will be equally distributed between candidates having equal ranks.

On the basis of above Scholarship Exam following Scholarship will be given for different courses of Synthesis in 2024-25

Foundation / Target			
% Marks in Syn-Genius 2024 (Scholarship Test)	% Scholarship / Deduction in Tuition Fee		
40 - 49.99%	10%		
50 - 59.99%	20%		
60 - 69.99%	30%		
70 - 79.99%	40%		
80 - 89.99%	50%		
90 - 94.99%	60%		
95 - 98.99%	70%		
99 - 100%	100%		

Cash Prizes Cash Pri	Cash Prizes Cash Prizes to overall 1st , 2nd & 3nd Rankers will be as follows -				
Classes	1 st Rank	2 nd Rank	3 rd Rank		
X Class	₹7100/-*	₹5100/-*	₹3100/*		
XI Class (Bio/Maths)	₹ 11000/ *	₹7100/-*	₹ 5100 /*		
XII & Target Class (Bio/Maths)	₹ 21000/ *	₹ 11000/-	₹ 7100/ *		

- Certificate to all participants
- Certificate + 3 Booklets of Synthesis study material + 1 Synthesis Pen to top 10 Rankers of every class of each district.
- **Districtwise Gold / Silver / Bronze Medal** to 3 Toppers of each district of each class
- **Overall Winner & Runner-up trophies to** 1st and 2nd Rankers respectively of each class.
- * Cash prize money will be reduced to 50% of the above mentioned amount if student is not opting synthesis for his /her NEET / JEE preparation.

NEET (UG) STSE / VVM

JEE MAIN/ADVANCED Pre-Engineering

OLYMPIADS / CUET



: COURSES:

FOUNDATION

TARGET

GOVT. MBBS SELECTIONS (2006-2023)

AIIMS MBBS SELECTIONS (2006-2023) **SELECTIONS**

IN 9 YEARS

More than SELECTION RATIO IN GOVT. MBBS / NIT / IIT





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