2025-26

CHAPTER-WISE MARKING SCHEME

Tentative chapter-wise marking Scheme will help students to perform better in **IGA**. The actual marks distribution may differ depending on the prerogative of the authors/selectors/paper setters concerned.

12 CLASS PHY (20 Questions-80 Marks) : Electrostatics l Current Electricity, Magnetic Effects of Current and Magnetism, Electromagnetic Induction and Alternating Currents, Electromagnetic, Waves, Optics , Dual Nature of Matter and Radiation , Atoms and Nuclei Electronic Devices , Communication Systems Solid State

12 CLASS CHE (20 Questions-80 Marks) : Solutions, Electrochemistry, Chemical Kinetic, Surface Chemistry , p, d and f Block Elements, Coordination Compounds, Organic Compounds Containing Halogens (Haloalkanes and Haloarenes), Organic Compounds Containing Oxygen (Alcohols, Phenols and Ethers, Aldehydes Organic Compounds Containing Nitrogen (Amines, Amides, Cyanides, Isocyanides)

12 CLASS BIO(20 Questions-80 Marks) : Reproduction in Living Organisms, Sexual Reproduction in Flowering Plants, eproduction in Human, Reproductive Health , Principles of Inheritance and Variation , Molecular Basis of Inheritance, Evolution , Human Health and Disease and role of microbes in Human Welfare , Strategies for Enhancement in Food Production, Biotechnology: Principles

OR

12 CLASS MATHS(20 Questions-80 Marks) : Relation and function, Inverse trigonometric function , Matrics and Determinants, Limits and continuity , Differentiation, Application of derivatives, Integration, Application of integral, Vector, Probability

IGA

INDIA GENIUS AWARD EXAMINATION

CLASS 12

QUESTION PAPER SET **B**

DO NOT OPEN THIS BOOKLET UNTIL ASKED TO DO SO

TOTAL QUESTIONS : 60 TIME : 1:30 HR

NAME ....

SECTION........................ IGAE ROLL NO. ....

INVIGILATOR NAME........................... DATE .... TIME.....................

INSTRUCTIONS FOR THE CANDIDATE

1. You will get additional ten minutes to fill up information about yourself on the OMR Sheet, Before the start of the Exam.
2. Write your Name, School Code, Roll No. & Mobile Number Clearly on The OMR Sheet and do not forget to sign it. We will Share your marks/Result and another information related to India Genius Award Exams (IGAE) on your Mobile Number.
3. Question Paper Comprises two sections: Science (30 Questions) & Maths (30 Questions), Each question carries 4 marks.
4. All questions are compulsory. there is no negative marking.
5. There is only ONE correct answer. Choose only ONE option for an answer
6. To mark your choice of answer by darkening the circles on the OMR Sheet, use HB Pencil or Blue/Black ball point pen only.
7. Return the OMR Sheet & Question Paper Booklet to the Invigilator at the end of the Exam.
8. Please Fill in Your Personal Deatils in the space provided on this page before attempting the paper.

WEAR YOUR HELMET

India GENIUS AWARD

बेटी पढ़ाओ बेटी बचाओ

Note -Question No.1 to 40 Compulsory for both Maths & Biology Aspirants…

Q.1.When light enters from air into a glass medium, what does not change –
(a) Wavelength (b) frequency (c) speed (d) amplitude

Q.2.No refraction takes place when light ray goes from –
(a)Rarer to denser medium (b) denser to rarer medium
(c)one medium to the other of same optical density
(d) none of these

Q.3.If a light ray of light passes along the principle axis of a convex mirror , it
(a) retraces its path (b) deviates by 30^0
(c) passes undeviated (d) none of these

Q4. Which of the following describes the common domestic power supplied in India ?
(a) 220V,100Hz (b) 110V,100Hz (c) 220V, 50Hz (d) 110V, 50Hz .

Q.5. Electrons move from –
(a)higher potential to lower potential (b) lower potential to higher potential
(c) in the direction of current (d) none of these

Q.6 Copper displaces which of the following metals from its salts solution
(a) $ZnSO_4$ (b) $FeSO_4$ (c) $AgNO_3$ (d) $NiSO_4$

Q-7 Ferrous sulphate on heating produces
(a) ferric oxide (b) carbon dioxide (c) oxygen (d) water

Q-8 The incorrect statement about acids is
(a) they give H^+ ions in water (b) they are sour in taste
(c) they turn blue litmus red
(d) they give pink colour with phenolphthalein

Q-9 On dilution solution of pH of 4, its pH will
(a) remain same (b) increases (c) decreases
(d) undergo a chemical change.

Q-10 Phenolphthalein is
(a) yellow in acidic medium, pink in basic medium
(b) pink in acidic medium, colourless in basic medium
(c) colourless in acidic medium, pink in basic medium
(d) pink in acidic medium, yellow in basic medium

Q-11 Which of the following metals is obtained by electrolytic reduction process?
(a) Fe (b) Cu (c) Ag (d)Al

Q-12 In the balanced equation a, b, c and d respectively are
$$aFe_2O_3 + bH_2 \longrightarrow cFe + dH_2O$$
(a) 1, 1, 2, 3 (b) 1, 1, 1, 1 (c) 1, 3, 2, 3 (d) 1, 2, 2, 3

Q-13 Ferrous sulphate on heating produces
(a) ferric oxide (b) carbon dioxide (c) oxygen (d) water

Q-14 The displacement made in a ray when it emerges from the glass slab is called-
(a)normal displacement (b) lateral displacement
(c) instantaneous displacement (d) none of these

Q-15 A spherical mirror and lens have focal length of (- 15cm) each. The mirror and lens are likely to be-
(a)both concave (c) mirror is concave and lens is convex
(b) both convex (d) mirror is convex and lens is concave

Q-16 Depth of a water tank (with water in it) appears to be 'x' cm. The actual depth is-
(a) x cm (b) > x cm (c) < x cm (d) none of these

Q17 . Which of the following describes the common domestic power supplied in India ?
(a)220V,100Hz (b) 110V,100Hz (c) 220V, 50Hz (d) 110V, 50Hz

Q.18. The heating element of electric iron is made up of –
(a) copper (b) aluminium (c) nichrome (d) iron

Q.19- At compensation point, the photosynthetic organ
(a) Neither absorbs CO_2 nor release O_2 (b) Absorbs CO_2 equal to O_2released
(c) Absorbs CO_2 but does not release O_2 (d) Does not absorb CO_2 but release O_2

Q-20 Complete the reaction: Zn + 2NaOH $\longrightarrow$ _____
(a) $Zn(OH)_2 + H_2$ (b) $Na_2ZnO_2 + H_2$
(c) $Zn(OH)_2 + Na_2O$ (d) $Na_2ZnO_2 + Na_2O$

Q-21 CO_2 gas along with solid (*Y*) is obtained when sodium salt (*X*) is heated. (*X*)is again obtained when CO_2 gas is passed into aqueous solution of (*Y*). *X* and *Y* are

(a) Na_2CO_3, Na_2O (b) $Na_2CO_3, NaOH$

(c) $NaHCO_3, Na_2CO_3$ (d) $Na_2CO_3, NaHCO_3$

Q-22 $BaC_2 + N_2 \xrightarrow{\Delta} A$ $CaC_2 + N_2 \xrightarrow{\Delta} B$ *A* and *B* are

(a) $BaCN_2, CaCN_2$ (b) $Ba(CN)_2, Ca(CN)_2$

(c) $Ba(CN)_2, CaCN_2$ (d) None is correct

Q-23 In the following statements, select the correct statement(s)

(a) $N(CH_3)_3$ has pyramidal structure   (c)Both correct

(b) $N(SiH_3)_3$ shows planar arrangement (d)None is correct

Q-24 1 mol each of H_3PO_2, H_3PO_3 and H_3PO_4 will neutralise respectively *x* mol of *NaOH*, *y* mol of $Ca(OH)_2$ and *z* mol of $Al(OH)_3$ (assuming all as strong electrolytes). *x,y, z* are in the ratio of

(a) $3:1.5:1$ (b)$1:2:3$ (c)$3:2:1$ (d) $1:1:1$

Q-25 Out of $SiCl_4$, $TiCl_4$, PO_4^{3-}, SO_4^{2-}, CrO_4^{2-}, CCl_4 isostructural are

(a) $SiCl_4, TiCl_4$ (b) SO_4^{2-}, CrO_4^{2-} (c)Both   (d) None

Q-26 $Cr_2O_7^{2-} \xrightarrow{pH = x} CrO_4^{2-} \xrightarrow{pH = y} Cr_2O_7^{2-}$ pH values *x* and *y* can be

(a)4 and 5   (b)4 and 8   (c)8 and 4   (d)   8 and 9

Q-27 A solution containing one mol per liter each of $Cu(NO_3)_2, AgNO_3, Hg_2(NO_3)_2$ and $Mg(NO_3)_2$ is being electrolysed by using inert electrodes. The values of the standard oxidation potentials in volts are $Ag/Ag^+ = -0.8; Hg/Hg^{2+} = -0.79; Cu/Cu^{2+} = -0.34; Mg/Mg^{2+} = 2.37$. The order in which metals will be formed at the cathode will be

(a) Ag, Cu, Hg, Mg (b) Ag, Hg, Cu, Mg

(c) Ag, Hg, Cu (d) Cu, Hg, Ag

Q-28 A quantity of electrical charge that brings about the deposition of $4.5g$ Al $from$ Al^{3+} at the cathode will also produce the following volume (STP) of H_2 (*g*) from H^+ at the cathode

(a) $44.8 L$ (b)$22.4 L$ (c)$11.2 L$ (d)$5.6 L$

Q-29 $PtCl_4.6H_2O$ can exist as a hydrated complex; 1 *molal aq*. solution has depression in freezing point of 3.72°. Assume 100% ionisation and $K_f(H_2O) = 1.86°$ $mol^{-1}kg$, then complex is

(a) $[Pt(H_2O)_6]Cl_4$ (b) $Pt(H_2O)_4Cl_2]Cl_2.2H_2O$

(c) $[Pt(H_2O)_3Cl_3]Cl.3H_2O$ (d)$[Pt(H_2O)_2Cl_4].4H_2O$

Q-30 Which of the following azeotropic solutions has the B.P. less than B.P. of the constituent *A* and *B*

(a) $CHCl_3$ and CH_3COCH_3 (b) CS_2 and CH_3COCH_3

(c) CH_3CH_2OH and $CHCl_3$ (d) CH_3CHO and CS_2

Q-31 A bird is sitting on a telephone wire. Then the tension in the wire will be

(a) Less than bird's weight   (b) More than bird's weight

(c) Equal to bird's weight   (d) Zero

Q-32 A particle moving with uniform acceleration along a straight line covers distances *a* and *b* in successive intervals of *p* and *q* seconds. The acceleration of the particle is

(a) $\dfrac{pq(p + q)}{2(bp - aq)}$ (b)$\dfrac{2(aq - bp)}{pq(p - q)}$ (c)$\dfrac{bp - aq}{pq(p - q)}$ (d)$\dfrac{2(bp - qa)}{pq(p + q)}$

Q-33 A disc of mass *M* and radius *R* is rotating freely at an angular velocity of ω $rad/\sec$. Small balls of clay, each of mass *m* are dropped onto the disc at $3/4$ of the radius at the rate of *n* per second. Then the angular velocity of the disc after 10 second, will be

(a) $\dfrac{\omega M}{M + 9nm}$ (b)$\dfrac{4M\omega}{4M + 90nm}$ (c)$\dfrac{8M\omega}{8M + 90nm}$ (d)None of these

Q-34 A uniform flat disc of mass *M* and radius *R* rotates about a horizontal axis through its centre with angular speed ω_0. A chip of mass *m* breaks off the edge of the disc at any instant. Then the final angular speed of the disc is

(a) ω_0 (b)Greater than ω_0 (c)Less than ω_0 (d) Zero

Q-35 The attenuation coefficient of aluminium for soft X-rays is 1.73 per cm. Then the percentage of these X-rays that would be transmitted by an aluminium sheet 0.578 cm thick is nearly

(a)   18%   (b) 37%   (c)63%   (d) 30%

Q-36 Assuming that about 20 MeV of energy is released per fusion reaction $_1H^2 + _1H^2 \rightarrow _0n^1 + _2He^3$ then the mass of $_1H^2$ consumed per day in a fusion reactor of power 1 megawatt will be approximately

(a)   0.1g   (b)0.01g   (c) 0.001g   (d)0.0001g

Q-37 When a hydrogen atom emits a photon in going from $n = 5$ to $n = 1$ state, its recoil speed is almost

(a) $10^{-4} \, m/s$ (b) $2 \times 10^{-2} \, m/s$ (c) $4 \, m/s$ (d) $8 \times 10^{-2} \, m/s$

Q-38 What will be ratio of the time periods of electrons in the ground and first excited states of the hydrogen atom

(a) ½ (b) ¼ (c) 1/8 (d) 1/16

Q-39 The stopping potential for a source of wavelength 4000 Å, when kept at a distance of 10 cm is 1.5 V. If now the distance of the source is increased to 20 cm, then the stopping potential will be

(a) 0.75 V (b) 1.5 V (c) 3.0 V (d) 0.37

Q. 40 A particle moves along the positive branch of the curve $y = x^2/2$ where $x = t^2/2$, *x* and *y* are measured in meters and *t* in seconds. At *t*=2s, the velocity of the particle is

(a) $(2\hat{i} - 4\hat{j}) \, m/s$ (b) $(4\hat{i} + 2\hat{j}) \, m/s$ (c) $(2\hat{i} + 4\hat{j}) \, m/s$ (d) $(4\hat{i} - 2\hat{j}) \, m/s$

Please Select only one Section Mathematics or Biology

Mathematics

Q.42- The vertex *O* of an isosceles triangle *OAB* lies at the origin and the equation of the base *AB* is $x - y + 1 = 0$. If *OA = OB = 6*, the area of the triangle *OAB* is

(a) $\sqrt{71}/2$ sq. units (b) $\sqrt{142}/2$ sq. units (c) $2\sqrt{71}$ sq. units (d) $\sqrt{142}$ sq. units

Q.43- If the probabilities that *A* and *B* will die within a year are *x* and *y* respectively then the probability that exactly one of them will be alive at the end of the year is

(a) $x + y + 2xy$ (b) $x + y + xy$ (c) $x + y - xy$ (d) $x + y - 2xy$

Q.44- If $2x^2 + 3xy + my^2 = 0$ represents two real and mutually perpendicular lines then

(a) $m \in R^+$ (b) $m \in R^-$ (c) $m = -2$ (d) None of these

Q.45- The locus of the centre of a circle which cuts off an intercept of constant length on the $x -$ axis and which passes through a fixed point on the $y -$ axis is

(a) Circle (b) Parabola (c) Ellipse (d) Hyperbola

Q.46- The centre of the circle $r^2 = 2 - 4r\cos\theta + 6r\sin\theta$ is

(a) (2, 3) (b) (–2,3) (c) (–2,–3) (d) (2,–3)

Q.47- A variable circle always touches the line $y = x$ and passes through the point (0, 0). The common chords of above circle and $x^2 + y^2 + 6x + 8y - 7 = 0$ will pass through a fixed point whose coordinates are

(a) (1, 1) (b) (1/2, –1/2) (c) (1/2, 1/2) (d) (1, –1)

Q.48- Let $f(x) = x^2$ and $g(x) = 2^x$ be two real valued function of real variable. Then the solution set of the equation $fog(x) = gof(x)$ is

(a) R (b) {0} (c) ϕ (d) None of these

Q.49- Let *A'* denotes the transpose of a matrix *A*, then which of the following statements is not correct

(a) $(AB)' = A'B'$ (b) $(A')' = A$ (c) $(A - B)' = A' - B'$ (d) $(kA)' = kA'$

Q.50- If $\log(1 - x + x^2) = a_1 x + a_2 x^2 + a_3 x^3 + ...$, then a_n, when *n* is not a multiple of 3, is equal to

(a) $(-1)^n . 1/n$ (b) $1/n$ (c) $2/n$ (d) None of these

Q.51- Perimeter of parallelogram whose sides are a & b is

(a) a + b (b) 2(a + b) (c) 2 (a X b) (d) None.

Q 52 $\frac{3}{4} \div 2\frac{1}{4}$ of $\frac{2}{3} - \frac{\frac{1}{2} - \frac{1}{3}}{\frac{1}{2} + \frac{1}{3}} \times 3\frac{1}{3} + \frac{5}{6} = ?$

(a) $\frac{7}{18}$ (b) $\frac{49}{54}$ (c) $\frac{2}{3}$ (d) $\frac{1}{6}$

Q 53 $\frac{1}{10}$ of a pole is coloured red. $\frac{1}{20}$ white, $\frac{1}{30}$ blue, $\frac{1}{40}$ black, $\frac{1}{50}$ violet, $\frac{1}{60}$ yellow and the rest is green. If the length of the green protin of the pole is 12.08 metres, then the length of the pole is :

(a) 16 m (b) 18 m (c) 20 m (d) 30 m

Q 54 In an examination, a student was asked to find $\frac{3}{14}$ of a certain number. By mistake, he found $\frac{3}{4}$ of that number. His answer was 150 more than the correct answer. The number is :

(a) 180 (b) 240 (c) 280 (d) 290

Q 55 Peter gave one-fourth of the amount he had to Michael. Michael in turn gave half of what he received from Peter to Sam. If the difference between the remaining amount with Peter and the amount received by Sam is Rs. 500, how much did Michael receive from Peter ?

(a) Rs. 100 (b) Rs. 200 (c) Rs. 400 (d) Data inadequate

Q 56 A boy read $\frac{3}{8}$ th of a book on day and $\frac{4}{5}$ th of the remainder on another day. If there were 30 pages unread, how many pages did the book contain ?

(a) 240 (b) 300 (c) 600 (d) None of these

Q.57- Among the following which is the greatest unit of area.
(a) m^2 (b) Km^2 (c) hectares.   (d) are.

Q.58- If volume of cube is V, then its side (in terms of V) is:
(a) $\sqrt{V}$ (b) $\sqrt[3]{V}$ (c) $(V)^3$ (d) None.

Q.59- The capacity of cubical container is 6 litres, then the length of its edge is_____.
(a) 2m   (b) 8m   (c) 0.2m   (d) None.

Q.60- Half the product of longer diagonal and the sum of the perpendicular distance drawn from opposite vertices to the longer diagonal, is the area of_____
(a) general quadrilateral   (b) rhombus
(c) parallelogram   (d) None.

Section 2   BIOLOGY

Q.41-   At compensation point, the photosynthetic organ
(a) Neither absorbs CO_2 nor release O_2 (b) Absorbs CO_2 equal to O_2released
(c) Absorbs CO_2 but does not release O_2 (d) Does not absorb CO_2 but release O_2

Q.42-   The diameter of RBCs is
(a) 7μm   (b)10μm   (c) 5μm   (d) 3μm

Q.43-   Nucleus is lobulated in
(a) Monocyte   (b)Lymphocyte (c) Granulocyte   (d) All of these

Q.44-   Urine flows through Ureter by
(a) Gravity   (b)Kidney pump   (c) Peristalsis   (d) Pressure

Q.45-Conversion of pyruvate to ethyl alcohol and CO_2 occurs in
(a) Plastids   (b) Chloroplast (c) Cytoplasm   (d) Mitochondria

Q.46-   Which of the blood vessels are the thinnest of all
(a) Lymph vessel   (b)Arteries   (c) Veins   (d) Capillaries

Q.47-   The center of sense of smell in the brain is
(a) Mid brain   (b)Olfactory lobe (c) Cerebellum   (d) Cerebrum

Q.48-   Photoperiodism is controlled by
(a) Ethylene (b) Phytochrome   (c) Abscisic acid   (d) Cytokinin

Q.49-Which cerebral lobe is responsible for auditory reception?
(a) Occipital   (b)Frontal   (c) Temporal   (d) Parietal

Q.50-   One hormone that reduces transpiration and induces dormancy
(a) Abscisic acid   (b)Ethylene   (c) Cytokinin   (d) Auxin

Q.51-   Neurolemma is formed by
(a) Schwann cells   (b)Dendrites   (c) Axolemma   (d) Axoplasm

Q.52-   Diabetes insipidus is caused by
(a) Over secretion of ADH   (b)Over secretion of oxytocin
(c) Under secretion of ADH   (d) Under secretion of oxytocin

Q-53   White fibres of connective tissue are made up of
(a)Elastin   (b)Reticular fibre   (c)Collagen Phloem   (d)Myosin

Q.54-   Which of the following tissue is composed of mainly dead cells?
(a)Cortex   (b)Epidermis   (c)Xylem Phloem   (d)Endodermis

Q.55-   Husk of coconut is made up of
(a)Sclerenchymatous tissue   (b)Parenchyma
(c)Collenchyma Phloem   (d)Chlorenchyma

Q.56-   Wax gland of honey bees are present in
    (a)Queen   (b)Drones   (c)Workers Phloem   (d)Both a & c

Q.57-   Dr V. Kurien is famous for
(a)Green revolution   (b)White revolution
(c)Yellow revolution Phloem   (d)Blue revolution

Q.58-   Rinder pest disease of poultry is caused by
(a)Insects   (b)Bacteria   (c)Virus   (d)Protozoa

Q59-   Collenchyma mainly forms
    (a)Hypodermis   (b)Epidermis   (c)Phloem   (d)Inner cortex

Q60   When boiled in the water collagen changes into
    (a)Gelatin (b)Reticulin   (c)Elastin Phloem   (d)Myosi

दैनिक जागरण

लखनऊ, मंगलवार, 1 जुलाई 2025 | 10

इंडिया जीनियस अवार्ड में मेधावी पुरस्कृत

लखनऊ : प्रयास स्टूडेंट वेलफेयर सोसाइटी की ओर से वृंदावन कालोनी के होली पब्लिक स्कूल में इंडिया जीनियस अवार्ड की शुरुआत हुई। मुख्य अतिथि राज्य महिला आयोग की अध्यक्ष बबिता सिंह, एमएलसी पवन

सिंह चौहान, भाजपा के प्रवक्ता हरीश चंद्र श्रीवास्तव, होली पब्लिक स्कूल के संजय तोमर ने कार्यक्रम का उद्घाटन किया। संयुक्त रूप से अपनी कक्षा में प्रथम तीन स्थान पाने वाले सभी छात्रों को सिल्वर व ब्रांज मेडल दिए। वि.

शहर 30s

प्रयास स्टूडेंट वेलफेयर सोसाइटी की ओर से लोगों को सम्मानित किया गया।

शिवांश बने इंडिया के जीनियस

लखनऊ। प्रयास स्टूडेंट वेलफेयर सोसाइटी की ओर से होली पब्लिक स्कूल में इंडिया जीनियस आवाज कार्यक्रम में इटावा स्थित स्वामी विवेकानंद स्कूल के छात्र आनंद को इंडिया जीनियस का खिताब मिला। डिप्टी सीएम ब्रजेश पाठक, मंत्री जयवीर सिंह, राज्य महिला आयोग की अध्यक्ष डॉ.बबीता सिंह व एमएलसी पवन सिंह और भाजपा के प्रवक्ता हरिश्चंद्र श्रीवास्तव ने शिवांश को लैपटॉप व अन्य से नवाजा। आयोजक अमित श्रीवास्तव, स्कूल के संजय तोमर, सत्य प्रकाश आदि रहे।

अमर उजाला

मिला सम्मान तो बच्चों के खिले चेहरे

लखनऊ। प्रयास स्टूडेंट वेलफेयर सोसाइटी की ओर से सोमवार को इंडिया जीनियस आवाज कार्यक्रम के तहत बच्चों को सम्मानित किया गया। वृंदावन कॉलोनी स्थित होली पब्लिक स्कूल के प्रांगण में आयोजित कार्यक्रम के दौरान मुख्य अतिथि के रूप में राज्य महिला आयोग की अध्यक्ष डॉ. बबिता सिं, एमएलसी पवन सिंह चौहान, बीजेपी प्रवक्ता हरीश चंद्र श्रीवास्तव, आयोजक अमित श्रीवास्तव व डॉ. दीपिका श्रीवास्तव ने कार्यक्रम को शुरूआत की। 200 छात्र-छात्राओं को सिल्वर गोल्ड व ब्रॉज मेडल देकर

दैनिक जागरण

इंडिया जीनियस अवार्ड से सम्मानित हुईं प्रधानाचार्य

जागरण संवाददाता, इटावा: प्रयास स्टूडेंट वेलफेयर सोसाइटी द्वारा होली पब्लिक स्कूल लखनऊ में इंडिया जीनियस अवार्ड कार्यक्रम में डीके इंटरनेशनल स्कूल लहुना की प्रधानाचार्य प्रीति छाबड़ा को वेस्ट प्रिंसिपल अवार्ड डिस्ट्रिक्ट व वेस्ट को-आर्डिनेटर अवार्ड से सम्मानित किया गया। इस कार्यक्रम में उप मुख्यमंत्री बृजेश पाठक, पर्यटन मंत्री जयवीर सिंह, राज्य महिला आयोग की उपाध्यक्ष डा. बबिता सिंह,

प्रधानाचार्य प्रीति छाबड़ा को सम्मानित करते अतिथि ● स्व

एमएलसी पवन सिंह, भाजपा के प्रवक्ता हरिश्चंद्र श्रीवास्तव मौजूद रहे।

विद्यालय की शिक्षक को ट्रॉफी व प्रशस्ति पत्र देकर सम्मानित किया।

देश प्रतिदिन
हिन्दी दैनिक
लखनऊ, मंगलवार 01

स्वामी विवेकानंद स्कूल के शिवांश आनंद बने इंडिया के जीनियस, सीएमएस के अयनांश श्रीवास्तव जिला टॉपर

NBT नवभारत टाइम्स

इंडिया जीनियस में सम्मानित किए गए छात्र

■ NBT न्यूज, पीजीआई : पीजीआई इलाके के वृंदावन योजना सेक्टर-12 स्थित होली पब्लिक स्कूल के ऑडिटोरियम में मंगलवार को प्रयास स्टूडेंट्स वेलफेयर सोसायटी की ओर से इंडिया जीनियस अवॉर्ड कार्यक्रम हुआ। मुख्य अतिथि राज्य महिला आयोग की अध्यक्ष बबिता सिंह और एमएलसी सीतापुर पवन सिंह चौहान ने दीप प्रज्ज्वलित कर कार्यक्रम

की शुरुआत की। अपनी कक्षा में प्रथम तीन स्थान प्राप्त करने वाले सभी छात्रों को गोल्ड, सिल्वर व ब्रॉन्ज मेडल प्रदान किए गए। इसके अलावा 29 प्रतिभागियों को साइकिल और 10 विद्यार्थियों को टैबलेट से सम्मानित किया गया। वहीं स्कूल स्तर पर 200 बच्चे सम्मानित हुए। राज्य महिला आयोग की अध्यक्ष डॉ. बबिता सिंह ने कहा कि शिक्षा सफलता का मूल मंत्र है।