



UDAAN AASMA TAK



GLA
UNIVERSITY
MATHURA
Established vide-UP Act 21 of 2010
गते ज्ञानं नृकितः

TIME TABLE

हिन्दी – 2. 3. 4.

- अ से अः और क से ज्ञ तक उच्चारण सहित लिखना ।
- मात्राओं का बोध करवाना ।
- अक्षरो के समूह (शब्द) को लिखना और पढना ।
- सुलेख लिखना ।
- कविता का अभ्यास करना ।

ENGLISH- 2, 3, 4

- Write & Learn :- A to Z (Capital Letter) & a to z (Small Letter)
- Learn :- A to Z word meaning with Pronunciation
- Write & Learn : - अ से अः और क से ज्ञ in English
- Reading translate Hindi to English using Rules.
- Word formation & Sentence Formation
- Learn & Practice of POEM on the stage

GENERAL SCIENCE – 2, 3,4,5

- Self Introduction { NAME, FATHER'S NAME , MOTHER'S NAME , PLACE.....}
- Know Our Country { Name ,Flag, National Anthem & song, Bird , Animal, Sport, Flower,.....}
- Geography of INDIA {States & Capital, Info of U.P., Dignities of state}
- Clock Representation
- Calender { Days, Months, & number}
- Healthy Habits { Daily Activities, Surrounding Waste Management}
- Body PartS
- Name of Flower ,Vegetable, Animal ,Birds ,Colours, Trees,Dry Fruits,River



TIME TABLE

MATH -2

- Identification of numbers.
- Read and write numbers from 1 to 100.
- Addition and subtraction (with carry also).
- Place values.
- Ascending and descending numbers.
- Simple multiplication and division.

MATH - 3

- Read and write up to 1000
- Comparison of numbers (greater or lesser)
- Addition and subtraction up to 2 and three digits
- Place value used in addition and subtraction (addition of decimal numbers)
- Multiplication and division of 2 and 3 digit (construct the multiplication table up to 15 and decimal division)
- Ascending and descending orders
- Table from 2 to 12

MATH - 4

- Table up to 15
- Addition and subtraction
- Multiplication and division
- Fractional numbers
- Money related (conversion of rupees into paise , adds and subtr. Of money)
- LCM
- Prime factorization
- Decimal numbers (addition , subtraction , multiplication , division)

MATH - 5

- Table up to 15
- Number system (place value , descending, ascending, greater, lesser)
- Multiplication and division
- Fractional numbers, decimal numbers
- LCM and HCF
- Factors and multiples
- Compare fraction numbers , identification of equivalent fraction
- Percentage analysis



TIME TABLE

MATH – 6

- Table up to 15
- Multiplication and division
- Number system (uses of symbols =, <, > and brackets)
- Even, odd, prime
- LCM & HCF (different types)
- Simple algebra w/o formulas
- Profit and loss
- Percentage
- Fraction
- Prime factor

MATH -7

- Table up to 20
- Multiplication and division
- Powers (laws)
- Simple algebra
- Algebraic expressions (addition and subtraction)
- Advanced algebra
- Profit and loss
- Simple interest
- Introduction of geometry (line, ray, open & close figures, squares, rectangle, circle)

MATH – 8

- Table up to 20
- Prime factor
- LCM & HCF
- Addition, subtraction, multiplication, division of fraction
- Ascending, descending of fraction
- Profit and losses
- Squares, square roots, cube, cube roots
- Simple and compound interest
- Multiplication and division of algebraic and formula
- Introduction to algebra
- Ratio and proportion
- Mensuration