

ABOUT IETE

The Institution of Electronics and Telecommunication Engineers (IETE) is India's leading recognised professional society devoted to the advancement of Science and Technology of Electronics, Telecommunication & IT. Founded in 1953, it serves more than 60,000 members through 64, spread all over India and abroad. The Institution provides leadership in Scientific and Technical areas of direct importance to the national development and economy. Government of India has recognised IETE as a Scientific and Industrial Research Organization (SIRO) and also notified as an educational Institution of national eminence.

IETE Bangalore Centre offers a Foundation course in Mathematics and also covers the syllabus for standards VI, VII and VIII

Course -1

Day-1 to Day-3: Numbers and Numerations, Roman Numbers, Operation on whole numbers, Number Line, Knowing our numbers, Playing with numbers, Negative Numbers and integers, Fractions, Decimals, Rational Numbers.

Day-4: Decimals and Rounding of Numbers

Day-5: Multiples and factors, HCF and LCM, Multiplication and Division of Fractional Numbers

Day-6: Ratio and Proportion

Day-7: Percentage, Profit & loss, Application of percentage

Day-8: Simple interest and compound interest

Day-9: Average & Measurements

Day-10: Geometry, Basic Geometrical Concepts and Understanding Geometrical shapes

Day-11: Triangle & Quadrilaterals

Day-12: Surface Area and Volume, Perimeter and Area

Day-13: Algebra

Day-14: Pictorial representation of data, Data Handling, Pie chart

Day-15: Symmetry

Commencing from 24 Apr 2017 to 17 May 2017

VENUE

IETE Bangalore Centre
IETE Building, Bellary Road
Ganganagar Extension,
Near CBI Bus Stop,
Bangalore-560 032

COURSE FEES

Course Fee: Rs.4000/-
Fee includes Course Materials
& Refreshments during break

No. of Seat Limited to 20 only.

Courses are conducted by Experts

Courses Timings:

Monday to Saturday: 9 am to 12 pm

Sunday: Holiday

NOTE:-For details about the courses, please visit our website

web: www.ieteblr.in

Course-2

Day-4: Data Handling

Day-5: Algebraic Expressions and Linear equations

Day-6: Line and Angles

Day-7: Triangle and Its Properties

Day-8: Congruence of Triangles

Day-9: Comparing Quantities

Day-10: Practical Geometry

Day-11: Perimeter and Area

Day-12: Exponents and Powers

Day-13: Squares & square roots, Cubes & cube roots

Day-14: Symmetry

Day-15: Visualizing Solid Shapes

REGISTRATION

To register

Email: bangalore@iete.org

Call: +91 99017 43330