

DOCTORS

A DOCTOR'S
MISSION should
be not simply to
prevent death
but to improve
the quality of life.



WORLD'S DOCTORS DAY JULY 1



G.K



MARKAZ KNOWLEDGE CITY



MARKAZ KNOWLEDGE CITY

CALICUT, KERALA

G.K

MARKAZ KNOWLWDGE CITY CALICUT

MARKAZ KNOWLEDGE CITY is a private planned city built near KOZHIKODE in KERALA. The foundation stone for the project was laid by TAJ-UL ULAMA SAYYID ABDURRAHMAN ALBUKHARI on 24 December 2012.

SHIKH ABUBAKR AHMAD is the chairman of the city and ABDUL HAKEEM AZHARI is its managing director.



FAMILY

'A HAPPY
FAMILY IS
BUT AN
EARLIER
HEAVEN'.

family

SCHOOL



SCHOOL. It is the place where we spend most of the time of our life. It gives wonderful and joyful moments. Our second home and also our education era are our school. In our school there is a mother, father, and siblings for us.

DREAMS



'THE FUTURE
BELONGS TO
THOSE WHO
BELIVE IN THE
BEAUTY OF
THEIR DREAMS'.

'DON'T
GIVE UP
ON YOUR
DREAMS'.



Taj Mahal



The Taj Mahal is an ivory- white marble mausoleum on the south bank of the yamuna river in the indian city of Agra. It was commissioned in 1632 by the Mugal Emperor SHAH JAHAN, [reigned from 1628 to 1658],to house the tomb to his favourite wife,MUMTAZ MAHAL.

POWER OF PHYSICS

FACTS

If your coughing uncontrollably raise your hand abovehead and it will stop.



Theory Of Relativity

Explained in six images



CHEMISTRY

The metal Gallium can melt in the hand.



You can die from drinking too much water.

Glass is not a solid.-
Glass is a liquid.



Interesting Atom Facts

1. The word atom means undivided. No chemical reaction can break an atom, but nuclear reactions can.
2. Atoms are the smallest particles that make up elements.
3. The three parts of an atom are positive-charged protons, negative-charged electrons, and neutral neutrons.
4. But, these particles consist of smaller particles called quarks and leptons.
5. Atoms are 99.9% empty space!
6. The type of element depends on the number of protons in the atom. There are 118 elements.
7. The most abundant type of atom is the hydrogen atom, which accounts for 74% of atoms in our galaxy.
8. There are about 7 billion billion billion atoms in the human body.
9. You replace around 98% of your atoms every year.
10. Atoms are very small. The average atom is 30 trillionths of a meter in diameter or 1/1000th the wavelength of visible light.



HEARTLY
THANK
YOU