

your aptitude, will determine your altitude — Zig Ziglar



never made a mistake has never tried anything new
— Albert Einstein



A well-educated mind will always have more questions than









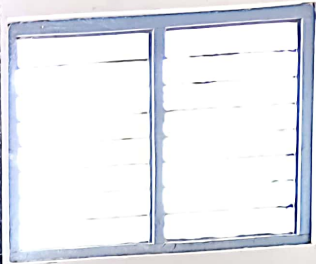
Education is a progressive discovery of our own ignorance. —Will Durant.





"The way to get started is to quit talking and begin doing" — Walt Disney

OUT REACH PROGRAMME
DEPT. OF ECONOMICS
TOPIC: ಬೆಳವಣಿಗೆ
ಆರ್ಥಿಕ
RBI ನಡವಳಿ



Don't watch the clock ; do what it does. keep going — Sam Levenson

current assets	2016	2017	Current	Account	profit & loss account
Trade receivable	15000	25000	10000		Trade receivable 40000
Trade payable	20000	25000	5000		Trade payable 40000
Inventory	1000	4000	3000		Inventory 4000
Current liabilities	5000	25000	20000		Current liabilities 20000
Share premium	12000	12000	0		Share premium 12000
Trade receivable	12000	11000	1000		Trade receivable 11000
Share premium	2000	10000	8000		Share premium 10000
Current assets	12000	12000	0		Current assets 12000
Share premium	14000	12000	2000		Share premium 12000
Current liabilities	14000	12000	2000		Current liabilities 12000
Share premium	14000	12000	2000		Share premium 12000
Current liabilities	14000	12000	2000		Current liabilities 12000

Profit & Loss Statement

Particulars	Amount
Trade receivable	40000
Trade payable	(40000)
Inventory	4000
Current liabilities	(20000)
Share premium	12000
Trade receivable	11000
Share premium	10000
Current assets	12000
Share premium	12000
Current liabilities	12000
Share premium	12000
Current liabilities	12000







Opportunities don't happen. you create them — Chris Grosser

B.Com. 1st Year - 2022-23
Handwritten text in Telugu on the blackboard, including the words "అవకాశం" (Opportunity) and "సృష్టించు" (Create).



There are no secrets to success. it is the result of preparation, hard w  learning from failure — Colin Powell

IV unit → Fourier Transforms

$$\begin{aligned}
 &= \frac{1}{\sqrt{2\pi}} \int_a^b x e^{ipx} dx \\
 &= \frac{1}{\sqrt{2\pi}} \left[x \frac{e^{ipx}}{ip} - \int \frac{e^{ipx}}{ip} dx \right]_a^b \\
 &= \frac{1}{\sqrt{2\pi}} \left[\frac{x e^{ipx}}{ip} - \frac{e^{ipx}}{ip^2} \right]_a^b \\
 &= \frac{1}{\sqrt{2\pi}} \left[\frac{x e^{ipx}}{ip} + \frac{e^{ipx}}{p^2} \right]_a^b
 \end{aligned}$$

$$\begin{cases}
 \therefore (ip)(ip) = i^2 p^2 \\
 = (-1)p^2
 \end{cases}$$

$$\begin{aligned}
 &= \frac{1}{\sqrt{2\pi}} \left[\frac{b e^{ipb}}{ip} + \frac{e^{ipb}}{p^2} - \frac{a e^{ipa}}{ip} - \frac{e^{ipa}}{p^2} \right] \\
 &= \frac{1}{\sqrt{2\pi}} \left\{ \frac{1}{ip} (b e^{ipb} - a e^{ipa}) - \frac{1}{p^2} (e^{ipb} - e^{ipa}) \right\}
 \end{aligned}$$

fourier transform
maths



Illustrating any written work and require the use of correct units or the use of long range notation. It also requires knowing the quality of materials and allowing flexibility in the examination by the candidate.

Victoria Hurdle

You want to live a happy life, tie it to a goal, not to people or things" — Albert Einstein

Three chalkboards with mathematical content:

- Left board:** Contains matrices $A = \begin{pmatrix} 1 & 5 & 4 & 2 & 1 \\ 1 & 1 & 1 & 1 & 1 \end{pmatrix}$, $A = \begin{bmatrix} 1 & 3 & 4 & 5 & 2 \\ 5 & 4 & 3 & 2 & 1 \\ 5 & 1 & 2 & 3 & 4 \end{bmatrix}$, and various algebraic expressions like $CH = \frac{2}{10} \times 10$, Pen , $R = \frac{1}{2} \times 10$, LM , N , V , G , X .
- Middle board (Green):** Titled "Caley's Theorem". States: "Every group is isomorphic to some permutation group". Includes a proof: "let G be a group and write permutation group of the same order as G ". It also discusses "Every group is isomorphic to some permutation group" and "Every group is isomorphic to some permutation group".
- Right board:** Titled "Ardman". Contains a table with columns L_1, L_2, L_3, L_4 and rows $AB, 20, 21, 22$. Below the table is a complex diagram with nodes and arrows, including labels like $C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z$ and "cisplatin".

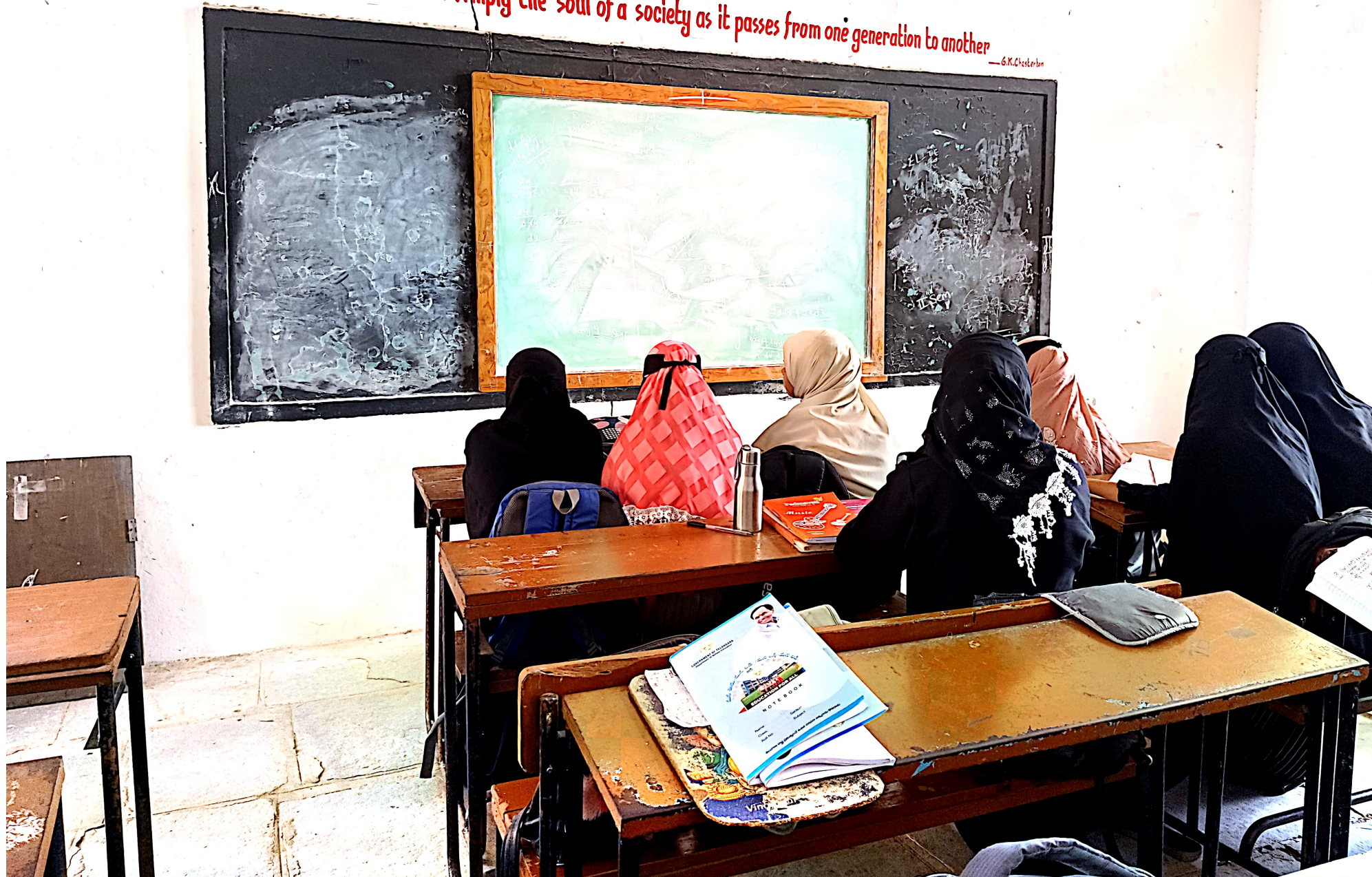


Don't make up your mind. "Knowing" is the end of learning — Naval Ravikant





Education is simply the soul of a society as it passes from one generation to another
— G.K. Chesterton





"If you can dream it, you can do it"
— Walt Disney











Education without values, as useful as it is, seems rather to make man a more clever devil — C.S. Lewis

Education is the kindling of a flame, not the filling of a vessel — Socrates



Life is an open book test. learning how to learn is your most valuable skill in the online world

The chalkboard is divided into three sections. The central section is a green chalkboard with a graph on the left showing a curve with a peak and a trough, and handwritten text in Hindi. The left and right sections are black chalkboards. The left black board contains some faint writing. The right black board contains chemical structures, including a benzene ring and a molecule with a carbonyl group, along with some equations.



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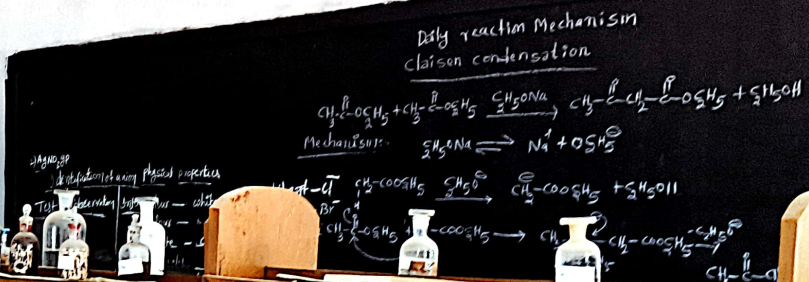






Think like a Chemist and Stay Positive

Chemistry is like magic but real





Physical Weighing
Machine

Handwritten notes and papers on a table covered with a green cloth.

Calendar with text: 'HARI HARA KAGDI BHANDAR' and a grid of dates.

Stop Watches

Conical Flasks
Measuring Jar
500 ml Standard Flasks
Reagent Bottles
Holders













It is man's duty to have books.
A Library is not a luxury
but one of the necessities of life
-Henry Ward Beecher

I read a book and my mind
is changed
-Cicero

Libraries always remind me that
there are good things in this world
-Lauren Ward



LIBERATED
PEOPLE
WANT ALL
THE WARS
IN HISTORY
LARRY V. GORDON

Libraries always remind me that
there are good things in this world.
-Leland Ware

A smaller book is discarded soon
before he dies...
The more the better people know
only you
George R.R. Martin











AT ONE END GOD CALLS US, AT THE OTHER END WE CALL HIM GOD.
THE LAWS OF PHYSICS
REVEALS THE AIR

PHYSICS

PHYSICS

PHYSICS

PHYSICS

PHYSICS

PHYSICS

PHYSICS

PHYSICS

PHYSICS









