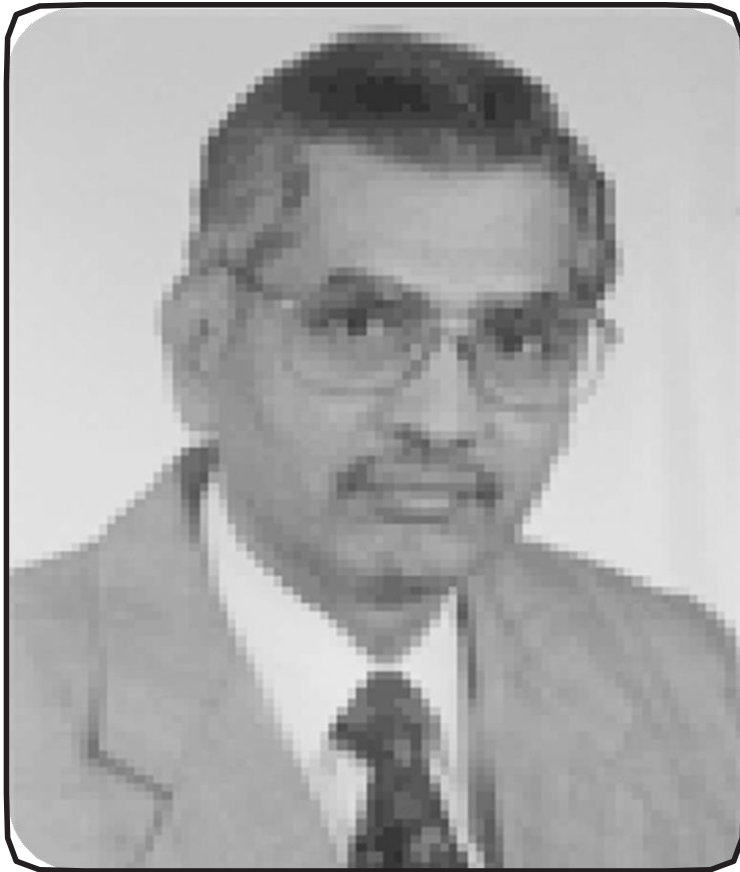




C. KANDASWAMI NAIDU
PROGENITOR



Honbl'e Justice Thiru P. SHANMUGAM (Retd)
President, Pachaiyappa's Trust Board

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Dr. A. Srinivasan
Principal I/C and HOD of Commerce



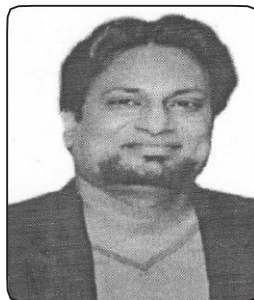
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HOD of Tamil



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Asst. Prof. of English



Dr. Arun
Director of Phy. Education



Dr. S. Hariharan
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**Dr. G. Premasundari M.A., M.Phil., Ph.D.,
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**Mr. E. Palaniswamy, B.Sc., B.A.,
Superintendent**

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HOD of Mathematics



Dr. Indumathi, M.Sc., Ph.D.,
Asst. Prof. of Zoology



Dr. M. Thenarasu, M.Sc., M.Phil., Ph.D.,
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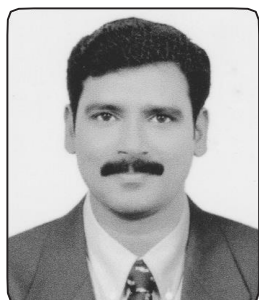


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Assistant Professor in Telugu



Dr. G. Sivagami, M.A., M.Phil., Ph.D.,
HOD of Tamil

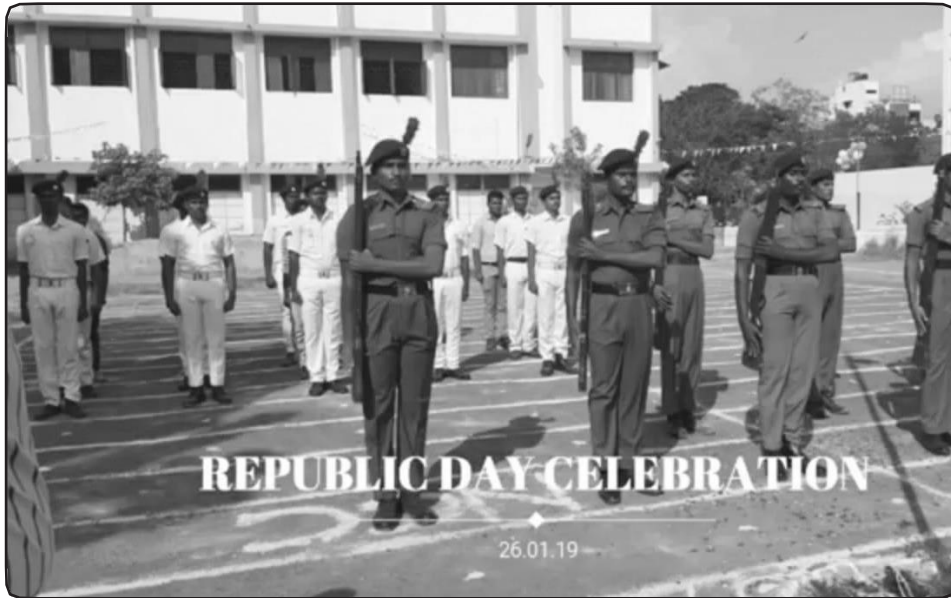


Dr. P. Vinayagamurthi,
M.Sc., M.Phil., Ph.D.,
Asst. Prof. in Chemistry



Dr. L. Venkatesan,
M.Com., M.Phil., M.B.A., Ph.D.,
HOD of Commerce

CKNC - NSS



CKNC - CAMPUS CLEANING



















**C.KANDASWAMI NAIDU COLLEGE
FOR MEN, CHENNAI - 600102.**

ANNUAL REPORT - 2018-19

DR. A. SRINIVASAN, PRINCIPAL I/C



"Education is the passport to the future, for tomorrow belongs to those who prepare for it today"
– Malcolm X

I am very much delighted to present the annual report of CKNC. Our college is always committed towards the quality of education and training, propelled the growth of our students. We shape our students by honing their skills by instilling a sense of responsibility and human values. Before presenting the annual report for the academic year let me wish Dr. S. Kanagalakshmi, Head of the Department of Tamil who retired – after several years of devoted and committed service to this institution.

"The beautiful thing about learning is that, no one can take it away from you" – B.B. King

Our institutions counselling method adhered during admission is

transparent by abiding the guidelines of the government of Tamilnadu. Eligible students were the recipients of the respective scholarship.

"The best way to find yourself is to lose yourself in the service of others" – Mahatma Gandhi

Our college NSS, NCC, YRC, RRC inculcates the social welfare thoughts and enhance their personality development through social and community service. The units also imparts a sense of discipline which helps the students to understand their responsibility towards the needy. Various programs are conducted to inculcate the human values to the students.

Programs conducted such as,

- Campus cleaning
- Blood Camp / Blood Donation

- Health Camp
- Creating awareness and responsibility towards society and education.

The NCC unit in our college plays an incredible role in shaping the character of the students by instilling the values of patriotism. I proudly like to declare that our college has become the learning hub for all the NCC city college boys and girls few cadets themselves turn to the mentors.

“Job searching is like a Pinata, If you hit hard enough. You will be rewarded”. The placement cell services as a liaison between companies and students. They work tirelessly to match the requirements of the recruiters. Our placement officers interact with various companies for real time projects.

Placement cell has conducted job awareness program, special lectures, Seminars, Motivational classes to enhance the capability of the students.

There is an end to everything but we believe that there is never on end but always beginning. On this special

day, I also remember with profound sorrow on the sudden sad demise of Dr. K. Thangavelu, former Principal, who worked tirelessly for this institution. Due to his envision and forward thinking the college had a tremendous academic progress. Thus he had left an indelible mark.

At this juncture, I sincerely thank our faculty members – teaching and non – teaching, HOD of various departments, physical director, programme officers of all the units. On behalf of CKNC i thank our management of Pachaiyappa’s Trust board for their unstinted support for the development of you college.

Thank you!

Annual Sports Report 2018-19
C. KANDASWAMI NAIDU COLLEGE FOR MEN
ANNA NAGAR CHENNAI-102 DEPARTMENT OF
PHYSICAL EDUCATION

Dr. S.V. Arun, Director of Physical Education



Welcome to all, Good Morning and happy college day, sports day to one and all present here. We feel proud and honour to welcome our Chief Guest Shri V. Nandakumar I.R.S. Joint Commissioner working in income tax office Chennai has become a role model for the city's IAS aspirants.

Our Special Guest of today's function Madam Dr T.Saraswathi Hod, Dept of Commerce (Rtd) Respected Principal i/c, Beloved Sports Sc College Committee members dedicated colleagues and my dear students.

It gives me immense pleasure to present the annual report for the academic year 2018-19. Department of physical education takes pride and thanks lord almighty for showering all his blessings for sports progress. The College & Sports committee member is a visionary par excellence

and has been guiding light in the vision of overall development student. Department of Physical Education has an unfailing track record in providing facilities and encouraging every sport activity that student find interest in & admitting outstanding sportsmen in all departments as per university norms. Inter Class sports competition was conducted to identify exceptional talent of sports performance of the student in all major games (IDM, KPL, ATHLETICS) International Day of Yoga is celebrated annually on 21 June since its inception in 2015. Our College twenty five students participated in Yoga day celebration at RAJ BHAVAN on 21.06.2018. Yoga is a Physical, Mental and Spiritual practice originated in India. National Sports Day: In India National Sports Day is celebrated on 29 August. This day marks the birthday of Major Dhyan Chand Singh, the hockey player who won gold

medals in Olympics for India. He scored over 400 goals in his career, from 1926 to 1948.

SPORTS CULTURE: Sports is common playground and universal framework of building confidence, team culture and creates a very energetic youth. Society must be strong and committed. Western societies are adventurous. Western societies give top priority in sports. A lot of institutions have contributed to create sports culture habit. Our College has got good facilities in the sporting disciplines of Volleyball, Football, Cricket Nets, Kabaddi and Indoor games. Further in promoting the talent of the student to emerge as winning performer our college participate in UNIVERSITY OF MADRAS "B" Zone, Inter Zone tournaments & All India University Selection Trials.

GENERAL BODY MEETING: The general body meeting of tournaments and sports for participating in University of Madras Zone, Inter Zone & Selection trials was held on 19.07.2018 at Sir Theagaraya College, Chennai for Men & 23.07.19 for Women.

WORLD PARALYMPICS' ATHLETIC GRAND PRIX SERIES:

Our College student J. Manikandan officially qualified in National Para Athletic meet and selected to represent India to participate in "TUNIS 2018" held at Tunisia, North Africa.

1. D. Dhanush of B.sc Physics represented Chennai District for 45th Junior State Kabadi Match.

In Chess our college ranked 4th place in final standing of teams in University of Madras 'B' zone tournament. In Boxing C.Moovandan got Appointment in Southern Railways under Sports Quota.

In Boxing M.R. Pravesh represented Tamilnadu in youth national championship & South zone rural games bagged gold medal & Silver medal in UNOM inter zone competition.

In Boxing C.Susilraj represented Tamilnadu in senior national championship & bagged gold in senior state competition.

In Malkamb B.Arunbabu secured Gold in 8th State level Championship In Yoga B.Arunbabu secured Silver

in 8th State level Championship In Malkamb and Yoga B.Arunbabu represented Tamilnadu in 34th Senior National Chmpionship and 31ST Junior National Championship. In Kabaddi K.Kartikeyan and M.Sahul Ahmed were selected in Chennai district, Zonal and represented in state championship match.

In Athletics K.Surya — B.C.A — District Gold Medalist- (Athletics)

Inter District Gold Medalist — (Athletics)

Selected for State Athletics Meet In Shooting S. Sivananth — B.C.A — Represented UNOM in All India University competition held at Punjab University-

In Weight lifting S.Bharat B.A Eng 'B' Zone won Silver Medalist

In Volleyball L.Praveen — B.Com Gen — Selected University Zone Team

In Cricket V.Logaewaran —BSc. C.S — Selected in University Zone Team

In Kabaddi P.Prem — B.Com Gen - Selected in Chennai District & University Zone Team

On behalf of faculties & students I express my sincere thanks to Administrator, Secretary, Principal I/c Sports Committee members for their constant encouragement to bring new energy in the minds & hearts of our students. This day is marked with great joy & disccover the inner talent of a student in the field of sports.

Thank you one & All

Dr. S.V.ARUN
Director of Physical Education

Placement Report

Placement cell in CKNC works with the following placement officers, Dr. P. Sumathi, HOD of Mathematics, Dr. S. Indumathi, Department of Zoology, Mrs. T. Sarala Devi, Department of History, Dr. Thennarasu, Department of Chemistry and Mrs.Sangamithirai, Department of Commerce for Shift-I and Mrs. J. Vengadeswari, Asst. Prof. Dept of Computer Science, Mr.B.Harishwaran, Asst. Prof. Dept of Commerce, Mrs.P.Kalpana, Asst. Prof. Dept of commerce, Mrs. R. Bharath Rathna, Asst. Prof. Dept of A/F, Mrs. D. Manju, Asst. Prof. Dept of A/F, Mrs. R. Dhanalakshmi, Dept i/c and Asst. Prof. Dept of Chemistry, and Mrs. S. Hemalatha, Asst. Prof. Dept of English for Shift-II under the guidance of the Principal.

Programmes:-

- For B.Sc students introductory session on DMLT, was given by Dr.UthiraKumar, Dr. U.K Institute of Medical Course Science on 14/08/2018. There is an Orientation Programme was organized for final year Students on 27/08/2018, special invites for this programme is Mr.Ranjith, Trainer in MPS along with our student alumni, Mr. Abiraj (Trainer MPS), Mr.Pradeepan (Omega) &Mr. Hari Kumar (TCS).
- A placement awareness Programme for 2nd & 3rd year students was arranged on 25/09/2018. Mr. Abdul gave a talk on Personality development followed by a brief Aptitude session by SSI Computer Ltd.
- There is a motivation programme was arranged to balance academic and part time career while doing degree course was arranged for 2nd 3rd year students on 06/09/2018. Mr. Ranjith & Mr. Dinesh from MPS gave a brief idea.

- On 3/10/18 Career development and training programme was arranged for the final year students (Shift-II), Mr.A.Ramkumar, Mr.Yuvaraj & Mrs.Sathiya from INA-SSNET workers are the resource person of the day.
- On 4/10/18 Knowledge and Skill development programme was conducted by I-Skill Ltd and Miss. Priyanka was the resource person.
- On 5/10/18 Oxford Academy, conducted still development programme for the final year students. On the same day entrepreneur Training programme was organized for the final year students by India Trust and the guest for that programme is Mr. Vijayakumar.
- 32 Final Year Students attended a Training Program conducted by MPS(Mahindra Pride School)Ltd. For a period of one month from 10/08/18 and Students were placed on part time basis in some MNC's.
- 17 students attended skill development programme at SS1 (list enclosed) pvt Ltd. from Sep 2018.
- Placement cell arranged off campus drive for the outgoing students with Apollo associates and Orchid pharma from 21/01/2019 to 25/01/2019.

Campus Drive:-

- On 03/09/2018 Orchid Pharmacology conducted an interview for the passed out B.Sc Chemistry Students for the post of Lab Assistant in our College campus.
- On 03/09/2018 Mr. Senthil Kumar, Tikona Internet provider service, conducted the interview for the B.A Economics Students.
- On 25/09/2018 Mr.Abdul from Scholar Academy conducted a Mini campus drive for 2nd & 3rd year Students in the College Campus for part time trainee.

- On 09/01/2019 for the MNC, “Capgemini Company”
Mr. Praveen Kumar, GTT conducted a campus drive consisting of Aptitude test followed by an G.D for the final year commerce students (shift-I & shift-II). Out of forty five students, 20 students were selected for the final interview which is going to be conducted at the “Capgemini” campus very soon.
- On 10/01/2019 for all the final year students having less than one arrear MPS(Mahindra Pride School)Ltd, conducted an 1st step interview to get an entry in TCS, WIPRO, ACCENTURE. Out of eighty one students, forty students crossed the 1st step.
- On 10/01/2019 Mahindra Education School, Chennai conducted a campus drive for English literature students. Two students got selected as a English trainer to train the school students.
- On 10/01/2019 two students from III B.Sc Computer Science got selected to work in Exide Battery Inverter Company Ltd.
- The Multinational Company Capgemini conducted interview for Commerce students and 40 got selected in the 1st round, 20 selected in the 2nd round and finally Mr. Magesh and Ms.Gayathri were selected by the MNC Capgemini Company.
- Placement cell conducted a Mega Campus drive for all Students on 02.03.2019 with 15 companies. Six hundred and ten students attended and 434 students were benefited.

CAMPUS DRIVE (02.03.2019)

S.No.	Name	No.of HR	Room No.	Students	
				Attended	Selected
1	Samarth Learning	2	F15	50	23
2	Team Lease	1	F14	80	60
3	HDB Finance	2	F13	40	36
4	Sai Sun Pvt	2	F12	10	7
5	AND Marketing	2	F11	30	23
6	Tikona - Pharmicare	1	F10	60	58
7	Troikaa - Pharmicare	2	F09	15	13
8	STATS	2	F08	25	19
9	Care HECS (Plant)	2	33	42	30
10	Magic Bus	2	32	52	35
11	Giri Trading	1	31	46	25
12	Sevalata (E-Publishing)	3	30	40	34
13	Vijay Soft Solution	2	29	32	9
14	Rasna International	2	28	45	38
15	Vasan Eye Care	3	25	43	24
				610	434

Principal

ORIENTATION PROGRAMME ON 27.08.2018



**(2017-2018) Campus Drive for Passed Out Students
on 06.09.2018**



AWARENESS PROGRAM AND MINI CAMPUS DRIVE ON 06.09.2018



**SKILL DEVELOPMENT PROGRAMME BY
SSI AND SCHOLAR ACADEMY ON 25.09.2018**



CAMPUS DRIVE FOR ALL MAJOR ON 10.01.19



CAMPUS DRIVE FOR ALL MAJOR ON 11.01.19



MEGA CAMPUS DRIVE FOR ALL MAJOR ON 02.03.19



MEGA CAMPUS DRIVE FOR ALL MAJOR ON 02.03.19



**C.KANDASWAMI NAIDU COLLEGE,
CHENNAI - 102
NCC NAVAL DIVISION
1(TN) NAVAL NCC UNIT**

**NCC NAVY WING ACTIVITIES DURING THE ACADEMIC YEAR
2018 - 2019**

NCC NAVAL OFFICER: S/Lt. Dr. G. R. RAMKUMAAR
Associate NCC Officer
Assistant Professor
Department of Physics

Camp Attended by Cadets

S.No.	Camp	Dates	No.of Cadets
1	CATC Camp	13th May to 22nd May 2019	20

Activities:

- Selection process of Navy Cadets done at CKN College, Chennai
- Blood Camp at Sri Ramachandra Institute of Higher Education, Porur, Chennai
- Unit Training at Fort St. George, Chennai for first year NCC Cadets
- Training for first year NCC Cadets at CKN College, Chennai
- Cadets participated in 'Run for Unity' at Chennai
- Cleaning and Tree plantation work at NCC Headquarters, Chennai
- Swimming Training Class at Anna Swimming Pool, Chennai
- NCC Commanding Officer from 1 (TN) NAVAL unit visited our CKN College, Chennai
- CKNC NCC cadets attended Firing Training OTA, Chennai
- Cleaning work done in Temple Koolam at Villivakkam, Chennai
- CATC Camp 2019 at Pachaiyappa's College, Chennai

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gɣíw μèu, aêj̄-ù - ð00102

μwi´ μdñnE^&il aêdòd gP,-è 2018 – 2019

μwi´ μdñnE^Fil P,èddòwɣ´ aè,, Cynnwè ¶õmèñnil¶. y-ùšy «è. îmè«ød gōuèœ 20.0ð.2018 gip μwi´ μdñnE^Fil ñwíð ñwíðouèg,° á,è «n4-y Gè>^F ¶õ,& -ð^îwu.

24.0ð.2018 gip μwi´ μdñnE^Fil g«dwê-ù, °y, &il< èdgK yîšu yj̄ùQJd,

«nywCKòuèœ

Dr. C. ên^, aîgm^¶-y

Dr. P. dμwòélu^F, «õFJòd ¶-y

Dr. G. Còèwa, îa^¶-y

Dr. L. aõmè«lêj̄, õEèdòd ¶-y g&«òwu èdç¶aèwɣ´ P,èddòwɣpd «ñçaèwœ÷ «õɣpò nEèœ °P^¶ èdç¶-yòwld μ-lançy¶.

15.07.2018 ñçp< 1ð.07.2018 gip aêj̄-ù ndè-d,èöè^Fd μ-lançy «õ-dõwmñy yèwad μ< èdgKJj̄ μwi´ μdñnE^Fil ñwíðouèœ 25 ñwíðouèg,° «ñd èdç¶ aèwɣlùu.

05.08.2018 gip μ< èdgK ñwíðouèœ ñçp< ý´ɣlwrñ è<anQ P-íç¶ μl^Fò ñwy^îwi ywdJd aêj̄-ù «èwò<«nipd P4ç¶ g«êw, Hddu õ-y êw-dñ nw¶èwñy dpñyíudd gpn¶,° «ñçnil ñwíðouèœ èdç¶ aèwɣlùu.

ð0.08.2018 gip dlwn î n&pñ âjy gpn-p-lJd ý´ɣlwrñ è<anQ P-íç¶ μl^îñnil nJçCJd ð5 ñwíðouèœ èdç¶ aèwɣlùu.

15.08.2018 gip 72gõ¶ žižFy Fù dōw èdgK õ÷wè^Fd Cyñpwè aèw†LWLñpil¶. Þšdōwdž° èdgK yîdōu y-ùōu «è. îmè«ōd gōuèœ î-D-ñ îwñ& aèwp«òžP Cyñy-yòwžPùwu ñžp< yi´ dLwñ Guōw& C^yw gōuèœ èDž¶ aèw†´ dōw-ō CyñH^¶ μwi´ μDñE^FiL ñwíōuèg,° «î-ōdōwù apw4iè-÷ gipañy ga^îwuèœ. ÞFd 120 ñwíōuèg,° «ñd nm«èžyùu.

25.08.2018 gip &Pdpòj èdgKJd μ-Lanžy ñQî rK-ñ,èwù dpñyíuy FiL^Fd 14 ñwíōuèœ èDž¶ aèw†Lùu.

05.09.2018 gip aèj-ù ndè-D,èèè &†p &-÷ õ÷wè< aèjþ z^î< aèmîd nEJd 15 ñwíōuèœ èDž¶ aèw†Lùu.

05.09.2018 gip èdgK õ÷wè^Fd gCKòu Fùdōw Cyñpwè aèw†LWLñpil¶.

08.09.2018 gip ý†Lwñ Gpōù< μL^Fò ð00 gi´ùuèg,° ý†Lwñ zèwîwy yèw< μL^îñpil¶. ÞFd μ< ñwíōuèœ zñwu 20,°< «ñžpi«Lwu èDž¶ aèw†Lùu.

07.09.2018 gip aèj-ùñ ndè-D,èwè õ÷wè^Fd μ-Lanžy 1ð0ð¶ dōw aèw†LWLñpil¶. 35 ñwíōuèœ èDž¶ aèw†Lùu.

08.09.2018 gip gu p nffi yèwad Íip ñwíōuèœ èDž¶ aèw†Lwuèœ.

15.09.2018 yîd 17.09.2018 õ-y μ< èdgKJi μwi´ μDñE^FiL ñwíōj d. gydž^ Íiyw< g†´ H.C.g. «îCò å4-ññpw´ yè< aèmñ5u aèjþ aōžPèyñwè yèw-ñ yp^¶ F4<Hùwu.

18.09.2018 gip μ< èdgK õ÷wè^Fd μwi´ μDñE^FiL 50gõ¶ g†´ dōw-ō aèw†LWLñpil¶.

22.09.2018 ñžp< 23.09.2018 gip rdè Þîð μw-÷ yiQi´ éyîwò μD-ù, aèw†´ nd«öp ÞLmèg,°, aèjþ μ< ñwíōuèœ dpñyíuy gžp^Fùwuèœ.

2ð.09.2018 gip gy² g4mèwiCòè< â,«ñwKd ²¿pDW ÞL^Fd dð,êwiLW n,ðwLW ¶ñyyy ð÷wè< aêip nd«ðp ¶¬yJd ñwíðuèœ nñ«è¿yùu.

2ð.09.2018 yíd 28.09.2018 ð¬y RDè Þîð µ¬÷ yiQi´ 5mèw ñ¿p< êw¬D«òwy< aêip Þîð Fù µ¬÷ñ n¿P dpñýuy g¿n^Fùu.

11.01.2019 gip anwmèd F4µ¬÷ èdgK ð÷wè^Fd Y4< Cyññwè aèw†LWLñniL¶.

18.01.2019 yíd 24.01.2019 ð¬y «îCò á4¬ññpw´ yèwa¿° Py†Lw< g†´ npr¶ ð4< âd. ê,F«òd nèd «µy, èdgK ñwíð¬ù ðyíwC aêip yèwad nñ«è¿p êwîPî» an¿p yèw¬ñ að¿P,èwù yp¶ ð¿îwu.

20.01.2019 gip D«òwDW èdgKJd µ¬Lan¿y ÁF d4¶ dðwdd 18 ñwíðuèœ èD¿¶ aèw†Lùu.

2ð.01.2019 gip µ< èdgK ð÷wè^Fd µwi´ µDñnE^ FiL ñwíðuè÷wd °pòy² Fùdðw aèw†LWLñniL¶. Þsdðwd¿° èdgK yídðu y¬ùðu g. YQðwê¿ gðuèœ èD¿¶ aèw†´ dðw¬ð aè Cyñpwè µL^î, ÞFd 100,°< «ñ¿niL ñwíðuèœ «nywCKòK¿ gCKòu gdDwî nEòw÷uèœ èD¿¶ aèw†Lùu.

02.02.2019 gip n,¬èðñpi èdgKJd 175-ð¶ g†¬L yiQi´ µ¬Lan¿y dðwdd µ< èdgK µwi´ µDñnE^ FiL^Fi 35 ñwíðuèœ èD¿¶ aèw†Lùu.

0ð.02.2019 yíd 07.02.2019 gip µ< èdgK ð÷wè^Fd ²^î< aêmîd nEJd 110 â¿ âd.âd. ñwíðuèœ èD¿¶ aèw†´ ð÷wè^î Cyñpwè gö°n^Fùwuèœ.

23.02.2019 gip aê¬ù aêiani g4&d g¬ñ¿¶œ÷ è¬Dðwíu gymè^Fd µ¬Lan¿y èDw,êwy dðw µ¬Lan¿y¶. Cyñy d4¿Fùuè÷wè µ< îaµwip¿ yídðu nðQ,êwa ñ¿p< ¶¬í yídðu g. n¿muaêðð< èD¿¶

aewɬLuu. Þšdöwdj âj âd.âd 25 ñwíðueœ gymè^Fd nywnKñy nEJd \$'niLuu.

25.02.2019 yîd 03.03.2019 ð-y anKòpw÷ð< g'^¶ ÅDñE îɬLD< nwdöw,è< ñzpk CD &ywnmèad µwi' µDñnE^FiL Cyñy yèw< µ-Lanzy¶. Þcyèwad aêj-ù ndè-D,èöè µwi' µDñnE^ FiL å4m&-íñpw÷u gPyp^îdipr µ-Lanzy¶. G-y y döwdz° y-ùðu µwi' µDñnE^ FiL å4m&-íñpw÷u J. nwdèyi ñzpk èdgKJj yîðu y-ùðu n. y4è&^îj gðueœ nm«èzpk döw-D,, Cyñnwè µL^F yp^îuu.

20.03.2019 gip No votes to the Behind âjy dpñyíu-ð aêj-ù èwuñk«yyj ñi'< èdgK 400 âj.âd.âd. ñwíðueœ Þ-íj¶ ÅF áuðD^Fd aêjp dpñyíu-ð gzp^Fùwuèœ.

23.03.2019 gip aêj-ù ndè-D,èöè å4m&-íñpw÷u gPyp^îdipr RDè îɬau µw÷ yjQi' ñwzy^Fzèwù HddK nwipdèœ âjy gpñp-LJd µL^îñniL dpñyíudd 25 ñwíðueœ nm«èzywuèœ.

27.03.2019 gip èdgK ðw÷è^Fd µ-Lanzy d÷ðwi' µw÷ yjQi' 75 ñwíðueœ nm«èzpk döwdz° Éɬè÷wè Þ4j¶ döw-D,, CyñH^îuu.

28.03.2019 gip µ< èdgK ð÷wè^Fd gɬ' döw µ-Lanzy¶. ÞFd ²ñwu 105 ñwíðueœ nm«èzpk döw-D,, Y4< Cyñyñwè yp,è Éɬè÷wè Þ4j¶ döw Y4< Cyñyñwè yp^îwuèœ.

- aemUz^ -



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y¬ùõu °. Cõèwâ
îa>^¶¬y^ î¬Dõu

ñQî; µzaèòd, µdWzyd µç°í< Gy<nnanzyõ; Cçî¬í«ò
ñQîQ; êwî¬ùòw°<. gõ; P;ip¬îµ< ¶;ip¬îµ< Pòç¬è¬òµ<
èç¬¬¬òµ< CçF^¶ aèòDWzy «õç´<. CçF,èwîõ; ñL¬ñJ;
aèwœèDùwèy< CP;ipñ HKòùwèy< P4ppw;. ñ¬DJd îœgõ; î;a
d4<Hò C¬D¬òñ anpõ¶ «nwd Cç¬îµ< gddù îœa µddù î4< CçH.

gPdò¬Dµ< g;îÀè¬îµ< â;ipn´F, èwçp¶ «õîw^Kò<. ñQîùwèñ Hyçîõ; awù õpG;ip gP¬õ y¬yñn´F õwö «õç´<
â;î&y¶ F4ñçFy<.

µdWèwî Cçpõ

ñQî; â4õ; õw>dd RòuG¬D g¬Lò °4y< â4 èwyíñwè P4ñpu
â;îy è4^Fd çòad¬D.

“î;y¬ùny cmè â4°4 g¬Lç¶
îõñwçp< êwî¬ùòwd Rò4<<nw¶
µ;y¬ùñpw< g4iaîwçLwd nòmèwç<nwu
µwîy,èñ an4¬ñ«òw´ «nwçpõwuèœ” (awùy< õw>y<)
“Pçî g4ñHydJd y;d¬ùòp^¶
âd¬DJddw añmñanpw4¬÷ g¬Lõîç°
õçî â4 Rîd °4 RJK; «èu,¬è
õím& °4 F4õp¬ò õw>^F õw>«õ;” (awùy< õw>y<)

â;ip °4d; «ñ;¬ñ¬ò, &Pµœ÷wu. «õîw^K ñèKS. P«î è4^¬î
F4ÍDu,

“y¬ygçy nwdÂœ amèDç îwç<nwd
F¬ygçy Cç¬îµd gKò; aèny<” (F4.134)

â;ip¬î Rõñwùñ anw4÷wèñ nò;ip´F Rœ÷wu.

RLg< apw4g< G-Dòzÿſ âjnp-îſſ< añmanw4«÷ G-Dòwùſſ
âjnp-îſſ< ñQîù îj Cÿî-ùòwÿyd ÍD< gPÿſ ſſjnk< cm& òwöDw<
âjnp«î F4ÍDKj è4îwè g-ñ&yſſ.

èddJj Kîmō

èdd ñQî-ù dpñp-Lò,, aêmſſ< è4d. èdd-ò, èêLy, èÿpſſ<
èÿyp ãyèg< âjnpſſ gj«ywu añwp.

“èÿ-è ÿj«y èÿ-è ÿj«y
H,,-ê y&Â< èÿ-è ÿj«y
Rÿpp Rîdſſ< Rrapw4œ
aèw-ſſ< èÿ-è ÿj«y” (yy<)

“«î-èdd ÞDW«îwu á-y^
bJÂ,° R-yòwè ñ-îd
«è´bu,°< gyî< âj gj-ù” (pwyFòwu)

âjnpù èddJj ÞjPò-ñòw-ñ-ò Ríu^ſſ&jyù.

“èÿyP òw÷u è4Fò èwD^ſſ,
èÿyP òw÷u è4^F«DWu è±µ±´
èÿyP òw÷u è4F R-yaêmſſm
èÿyP èwiL, èògœ òw,°«ñ” (F4.291)

“ſſ-íòſſ òwmō4ÿ Éòmÿ èdd«ò” (F4.294)

“èddw gyêÂm èwDÂ< «paywñpu
èddw gyêQÿ èwDj aè µDj” (F4.238)

«ñÿè±L nwlDèad èddJj ÍD«ñ å4 ñQîj awù-îſſ<
Â´«p-yſſ< g-Lò ypſſ< âj&ywu F4ÍDu. ñèKS«òw

“ây-îPy aîwpDPy
Þòÿ-è-î-ſſō gPy
ây,èñ nō,èmèœ Þ-ō
Ríu^ſſ< y-y«ò èdd”

âù, èdd,° ÞD,èí< Íjywè ò-yòp,&ywu. «ñg< noea,èdd,
°òÿ-î,èdd âùñ nD ò-èñniL èddy-y Þ4ñHÂ< g4ièdd«ò Cyÿîſſ
âj&ywu.

“èddJ«D Ròuζî g4ièdd Pd-Dòwùwd
èζyαηζy gîî-ùϖκ ²òμDñwκ”

âù, èddJî G-DJ-ù añwp&iywu «ôîw^FK.

ο4ζζ&îwùid

“«ñwñπ, °-öϖκ gQ„êκ yèκFKζ¶
«μw,è, °-öϖκ d4ζ¶” (F4,°yœ.90)

âîπ¶ °yœαμP. Þî-ù F4ÍDu

“gu,°κ Þ4aj gōKōu âîùjaî
πwuîF4ζ ¶¶aj πöκαπw4œ «πwζyaj
«ôî-èϖ-ΛPu d-yζaîwd-D R¶íjaî
èw,¬è è-yζ¶¶μκ èwDκ gPa«ù” (F4.252)

âîy πwLdèad Hyu,°, aèw^¶ñ&»ζ¶ R¶í «ôþ´κ âîπ-îϖκ
Þ¶«ô âa-ñòwù gyκ âîπ-îϖκ Ríu^¶&iywu. ñèKS«òw.

“Ríy R-ΛÁ´ âîy Íî-y^ «îwζpκ
R-öñπw÷«y yîdōu êyîwò^Fd
Ríyyîd yñαπw4¬÷^ «îwζp«ōwu,°
Rîyaîwπd yK«ōw«y ñζ«ywu âdDwκ” (awùκ òw»yκ)

âù añwpōwu. Rídî y,&ò^¶ô^-îϖκ &í´,ê¬ñòd Filκ âî-yϖκ
«ôîw^FK ñèKS &Pϖœ÷wu. ÞîîÍDκ g-ùö4,°κ Ríy &-L,èκ
ê¬ñ,°κ «μy^-î, °-y,èκ «μy^-î òpō^¶œ÷wu. Þšōwp
F4ñζFy^Fgκ «ôîw^FKò^Fgκ °4, èdd, Ríy, RLd «πwîy¬ō πζPò
aèwœ¬èèœ PLκαηζpœ÷ù.



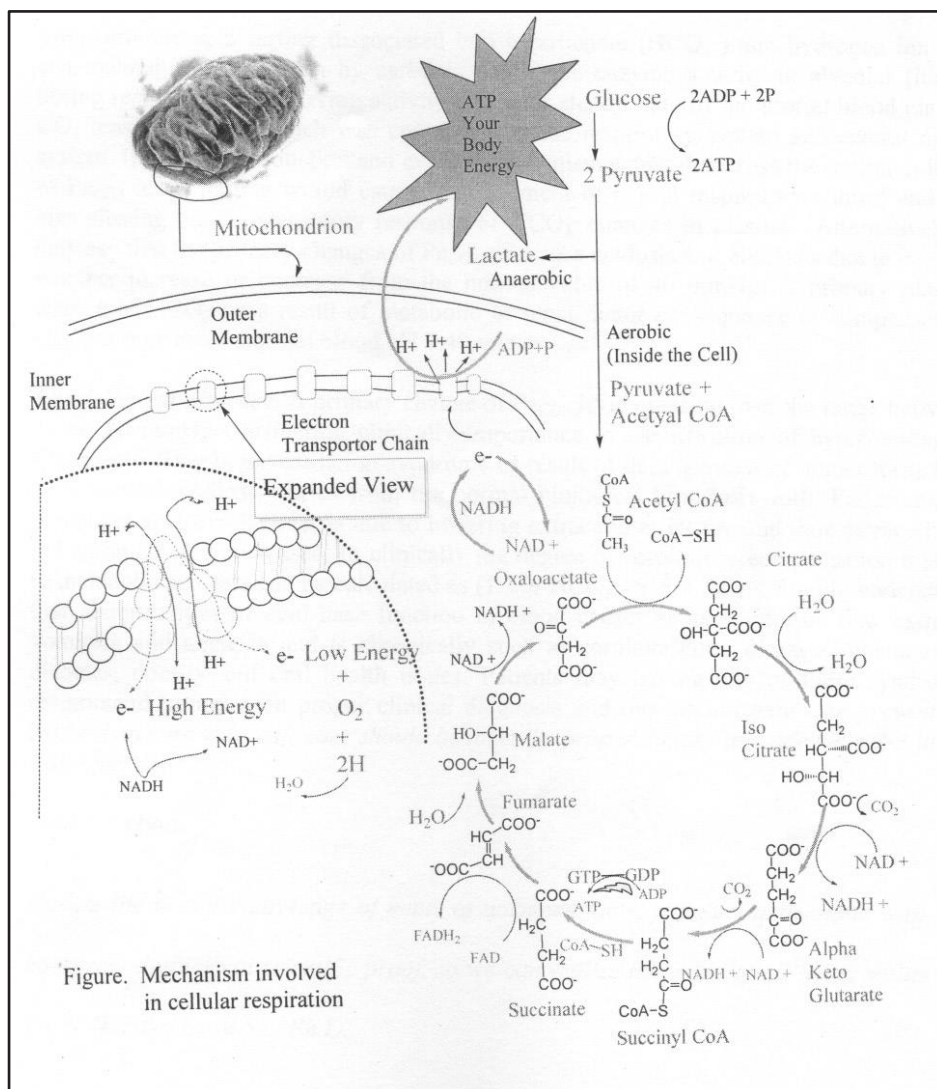
A simple acidosis and alkalosis importance in a human body physiology

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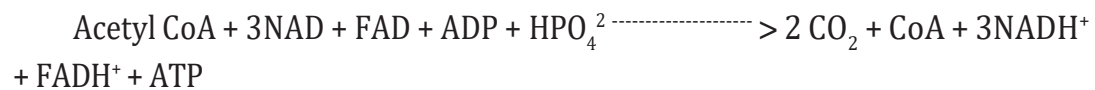
Acid base reactions are fundamental in chemical science, as a chemist that they won't be complete their scientific knowledge without experiencing simple volumetric acid and base reaction mechanism by lab scale experience. A simple ethic, acid and base are proton (H^+) donor and acceptor respectively, and its rate of dissociation can be calculated mathematically as pH function given by Henderson-Hasselbalch equation. In pH range 1 to 4 is equally divided for both acid and base, where 1 to 6.9 pH range of H^+ ions undergone by oxidative donor and 7.1 to 14 pH range of $1-1+$ reductive acceptors. Here a counterpart of pH function in human physiology system overviewed in terms of normal acid-base homeostasis (equilibrium between interdependent elements), biological imbalance and its clinical features.

Glycolysis process and CO_2 and H_2O production; Generally, everyone has known that a human body composed 60% of water exist as in the form of blood fluid and biological hormone etc. Especially, blood fluid is properly regulated to the cardiac system through equal balance between acid and base action. Normal human blood a pH level 7.40 should be maintained in order to regulate ideal biological process; at this pH level may lower as pH 7.35 is acidosis and above a pH 7.45 is alkalosis. Altering this pH level, abnormalities that may causes four characteristic syndrome such as metabolic acidosis, metabolic alkalosis, respiratory acidosis and respiratory alkalosis may overcome a patient due to opposite action connectivity. To understand this concept, we may refer/outlook with human respiratory mechanism. During a respiration, our heme group carries O_2 molecule into every single cell in order to sustain their life. An aerobic respiration of eukaryotic cell has multi step process for conversion of glucose into energy

storage in mitochondria. Initial step, the fragmentation of glucose (glycolysis) in cytoplasm of eukaryotic cell, each glucose (C_6 carbon) molecule is broken down into two pyruvate (C_3 carbons) molecules in presence of bis-Adenosine Di-phosphate (ADP). Significantly, mitochondria utilize one of the pyruvate molecule and it forms acetyl coenzyme with production of CO_2 at Tri Carboxylic Acid (TCA) cycle. A series of eight TCA cycle involve enzymatic catalytic reaction that make use of eight electrons to produce CO_2 and other amino acid intermediates such as Nicotinamide Adenine Dinucleotide (NAD^+), Guanine Triphosphate (GTP), Flavin Adenine Dinucleotide (FAD) and Guanosine shown in Figure. In this TCA cycle



transformation of energy can be stored in the form of NAD to NAD-hydrogen, thus may speedup further electron transport mechanism. Here in the electron transportation process, oxygen is mandatory. The overall chemical equation of aerobic respiration reaction is given below.



This reaction carries all over the cell in human body and the byproduct of CO₂ is the basic key tool to the acid-base homeostasis system.

Acid base Homeostasis: A human respiration, heme system would carries oxygen by inhale and CO₂ by exhale. Aforementioned an aerobic respiration process the production of water and CO₂ reacts readily in a blood plasma membrane to form carbonic acid (H₂CO₃) and it regulates homeostasis between acid and base in respiratory system given below.



This carbonic acid further dissociated into bicarbonate (HCO₃⁻) and hydrogen ion that can maintain buffer action by carbonic anhydrase enzyme activity in alveolar (lungs) during respiration. A buffering activity equalizes steady state by an arterial blood plasma CO₂ tension (Pa_{CO₂}) which was controlled by the respiratory system and central nerve system. If the CO₂ production and excretion are mismatched that cross the optimum level of Pa_{CO₂} at 40 mmHg would causes derangement of neural respiratory control and are also altering the compensatory response of HCO₃⁻ changes in plasma. Alternatively it may say that the primary changes of Pa_{CO₂} can cause acidosis and alkalosis due to Pa_{CO₂} is whether increase or decrease from the normal value of 40 mmHg. A primary plasma change of HCO₃⁻ as a result of metabolic or renal factor consequence in compensatory changes may cause normal blood pH 7.40 values.

Physiological disorder: A primary change of Pa_{CO_2} level crossing over the range between 50 and 80 mmHg considering clinical importance to identification of hypoventilation syndromes. This hypoventilation syndrome as a result of derangement of homeostasis like acidosis and alkalosis varies from the normal biological blood pH 7.40. For example, metabolic acidosis disorder is due to lowering extracellular HCO_3^- and thus extracellular pH automatically decreased. In clinical practice the degree of respiratory compensation related to metabolic acidosis can be calculated as $(1.5 \times \text{HCO}_3^-) + 8 = \text{Pa}_{\text{CO}_2}$. Simply understand that abnormalities of acid base function in blood cause acute syndromes like anxiety, vomiting and amnesia and are chronically associated with cardiovascular diseases, pneumonia, diabetes, obesity and oral health issues. Patients having any of these syndromes should be recommended to approach proper clinical diagnosis and one should take prevention better than cure; care should be taken by proper dietary and adequate 2-3 liters of water per day.

Human life is under the coverage of many unknown facts, you may understand with the background of formal scientific proof so we can realize the value of all living matters.





Dr. **S.V. ARUN**
Director of Physical Education

PLYOMETRICS

Plyometrics are a combination of resistance training and aerobic exercises that work your heart, lungs, and muscles all at the same time.

Jumping around all day will improve your stamina, stability, and coordination, as well as enhance the function of two vital organs your heart and lungs.

Jumping Jacks require no equipment and little instruction. They can be done by anybody and everybody, regardless of exercise level or ability.

RELIEVES STRESS

Serotonin is released when you work out. It may seem hard to believe when you're exhausted, but the "feel good" hormone stimulates in your brain when you move and jump.

Adrenalin is also released — giving you a rush of excitement. These two hormones together create a good recipe for happiness and lower rates of stress.

Weight Loss: When paired with strength training cardio exercises can maximize your weight loss potential. Cardiovascular workouts

Cardiovascular workouts like jumping jacks are a great way to boost your heart and lung health.

The heart has to work super hard to pump the required amount of oxygenated blood to bring back the carbon dioxide blood from the cells.

This helps to exercise your hearts and lungs. Keep in mind your heart is a muscle So working it out daily will make it stronger.

Dr. **S.V.ARUN**
Director of Physical Education



Yoga for Psychosomatic Disorder “Patanjali” replied on Yoga
“Yogas Chittas Vriitti Nirodhah”

Patanjali show the mind or chitta holds the key to ultimate reality. With- out understanding of Chitta or Patanjali’s conception of the mind to understand yourself, you will come to root of error. Patanjali’s conception of the mind has profounded Philosophical and Psychological implications.

Yoga is a restriction of the Fluctuations of Consciousness... Yoga
is the control of the thought waves in the Mind...

Yoga is restraining the activities of the Mind...

Yoga practice can heal much emotional sufferings ...

Yoga is the process of ending the definitions of the field of Consciousness...

Yoga is the pause of the misidentification with the modifications of the Mind...

Mind can serve either as doorway or barrier

An effective Practice of Yoga gives a clear framework & guiding the Aspirant towards
Fruitful Progress.





MOTIVATIONAL STORIES FOR STUDENTS

Dr. G. THENNARASU

Assistant Professor Department Of Chemistry

Some students will have a drive from inside to learn new things and explore new ideas while some others look into successful persons around them and get self-motivated to learn hard. However, this is not the case for all students and many of them will need immense motivation and inspiration from teachers and parents to work hard. Stories are always a favorite area for students that invoke their love and interest. This is one of the reasons why teachers use this as a tool to motivate them in many areas. This includes many common folk stories with a good moral at the end, real-life examples of successful persons and simple stories of normal people who have been part of their life journey. Here we can have a look at a few motivational stories that help students to work hard and lay their foundation for a successful life.

1. Kentucky Fried Chicken

The real-life story of Colonel Harland Sanders who was disappointed umpteen times in his life and still made his dream come true late in his life is really inspiring. He is a seventh grade dropped out who tried many ventures in life but tasted bitter every time. He started selling chicken at his age of 40 but his dream of a restaurant was turned down many times due to conflicts and wars. Later he attempted to franchise his restaurant. His recipe got rejected 1009 times before the final approval. And soon the secret recipe, "Kentucky Fried Chicken" became a huge hit worldwide. KFC was expanded globally and the company was sold for 2 million dollars and his face is still celebrated in the logos.

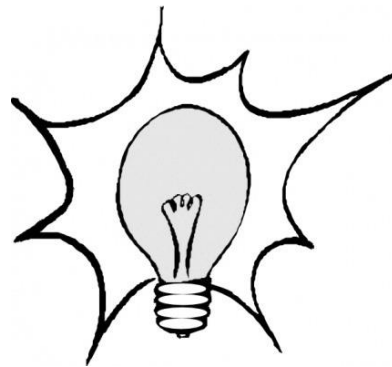
Moral: Have you stopped your attempts to a venture just because you

were rejected or failed a few times? Can you even accept a failure of 1009 times? This story inspires everyone to try hard and believe in yourself until you see success despite how many times you have failed.

2. Let go of your stresses A psychology professor entered the classroom with half a glass of water in his hand. The students expected the old common question “was it half empty or half full?” But to the surprise, he asked them “How heavy is this glass of water?” The answers given by the students ranged from 7 oz. To 25 oz. But the professor replied that the actual weight of the glass with water doesn’t always matter but how long you hold the glass is what matters. If you hold the glass for a minute, you won’t feel much weight. But if you hold for 10 minutes, you will feel a little more weight and it gets heavier for you with hours. If you hold it for the entire day, then your hands would go numb and pain. Similar is the case when you carry stress with you. If you think about it

for a while and leave it, then there is no problem but if you think about it for hours, it starts becoming a problem and it becomes worse if you sleep with it.

Moral: You should learn to let go of your stresses and never sleep with it. If you can do something about it, just do it. In the other case, just leave it and work towards your goals or else it just kills your productivity.



@-p &ip6 @/ffl

g-ö Åipg<

g/C õ¿î¶¶

²õ«y ÞdDwî gõ¿ Åipd

ñ-ö„êwyd gp^î«nw¶¶.



èjè ñµ¿î è6a

è¿èg< añ¿´<

èùdd&L G-ùñnFd-Ð

îmèœ èL¿îèwD õw»,-è-ò

gaù¿ywd g-ðèèœ

ñwa-èè÷w& î¿-ù

ñy¿¶¶ G¿nFùwd.

y-ùõu êw. «ewF«õd,
«õFJòd ¶-í «nyWCKòu,

aèw.è.µw. gLõu èdgK, aê¿-ù - 102.

- Þ¿îñ n-Lñy âù¶¶ aêw¿îñ n-Lñy g°<. Þ¶¶ g¿èù«õ â¿î
nFñHg< aõaõydd-Ð âù RpFòa,&«y¿.

Üög...

ōwg,° gö° &u-ñ
ōòg,° gö° aēy-ñ
GD^¶,° gö° anwp-ñ
c4,° gö° îj-ñ
&¿îg,° gö° è4-ñ
nîd,° gö° «µu-ñ
nwi',° gö° ßQ-ñ
¶Ey,° gö° R†-ñ
èL-ñ,° gö° R†-ñ
5y,è gö° añj-ñ

&dNÁ...

²ñ,è^ aîK¿¶ aèw†Lwd
²-ñèg< ²Dn< îwj
êwF,è nò&diLwd
î-Lèg< êöwdîwj

S† {...

µiy âjn¶
-è,°< è†µ,°< Rœ÷ Ryy
«nwd ß4,è
-èJd gpniLw è† gy<
è† gyîw -è ¶-L,°<
ß¶îwj µiy.

nN<...

aõa,,ê^Fd âj«ùw´
&L«õ õ4< Rù,°
ß4ipd âjù nò«ñw?
âjÂœ åa¿¶ aèwœ&ywrñ
Gö«D?...

t-ù³/4...

µw< HK¿«îw<
g¿î ß-LaõaJd îwj
R†-ñòwù gu^î^«îw´
õw>&y¶

µ< µiy...!

S. yw«èy
III - year,
B.sc, (Maths)

ênø:-

- êm°, èLdd õwy< â4 RJKJj g´ g°<.
- Þ¶ nwdêñ°, «npuêñ°, õD<yK, «èwñp,êñ° âip õ-èñp´<.
- îaöy¶ õw>dòdd yîd, Þ-L, è-L,êñ° âip¶ °PñHLî,è¶.

àLd âÂ< øâ-è:-

- îd-Dñ «nwy apKò RLD-ññy-Lò, Þ4n,è´ «îwd apw4îñniL «îwçè4d.
- ñy RLd, êjù RLd âip Þ4õ-èñp´<.
- F4õþíwñ-D, F4-õòwp, è4xu «nwy CD áuèad õwC,èñniLwg< n-yJÂ< aîwî-ñ õwñçî¶.

Fy, & jù<:-

- Þ4 °ödèœ â4«êy á«y êñòîFd õwC,èñp´õ¶.
- F4µwy,èyêu, F4awùè<nçîu nFèmèad °PñHLñni´œ=¶.

aèw<y:-

- “S” «nwy g-ññy-Lò èwçp,è4d.
- âddw áuõDmèag< yîj-ñòwèñ pòip´îñp´&y¶.

aèwâè-ó:-

- ñwi´, aèw<n, °-Lç¶ aêmòñniL èwçp, è4d.
- Þîj ád ñwipj ád-òñ «nwd4,°<.

èw. ywëñwu,
IInd - year,
Þ÷mè-D (ÞòçHòd).

âḷḷ-ù, è¼MÀ ²ñ%oî

Ü<ñN³/4, g...

Rù,èwè èdḷî âyî âḷE«ùḷ
buçḷ «nwùḷ «nùwḷñḷ yḷîèḷègḷ
ñi'«ñ.

µwḷ° âyḷFd “RDèḷ” âù R,èKḷ«ḷî.
Íḷp âyḷFd “gḷñw” âù
gḷöḷ«ḷî.

Pyḷ' âyḷFd “îw«ò” âù
âyF«ùḷ.

âu âyḷFd âyî âḷE«ùḷ
õyddḷD âù,° õwuḷḷîèœ
W«ö “g” âù gy«ḷîḷ gp õçîwœ âḷ
“gḷḷ-ù”

îwJḷ è4õḷyḷò nwuḷî Hḷy
â4 ypyḷy,° õçḷḷdi«Lḷ...
P4œ Gḷyçḷḷ P4ñḷḷ µyèḷ ñi'ñdD...
aêwu,èyḷ îwḷ âḷp...!

- Pñḷp,° giyLḷ
Rḷ RJu



aḷ. gèḷFòḷ
Ist - year,
B.sc, (Chemistry)

ñÁô~ è<n<

êmhè èwD^ññ «nwu Áyuèœ îmhèa; «nwu^Fyññò Fy<nL ò÷u^ñ,aèw÷œ «ñzèþL nJzCègœ â;ip. ñdduè<n< â;ÿy anòKd “ñd” â;Á< aèwd ò÷^ñî, °P,°< âù aîwdèwnHò< d÷,è< &p&yñ. ò÷ñwù RLgpFñòñ anpõîz° «nwu,è÷^Fd âFKèñ÷, êzF,èy<, nw-y gddñ ñymèñ÷ ñQîñùñ «nwd nwd^ñ ñdññîñ nJzCñò «ñz aèwþLíwd Þîz° ñdduè<n< âùñ anòKiLùu.

«êwöuèg< nDDöuèg< Þsdñ÷òwiñLñ «nwzPñ nwññèwñîùu. göuèa; gyêñòJd îñDCy;î ñdduèœ µwipd òD< òzîùu. ñdduè<n< dñ÷ò;ïpg< ñdññîñFg< îñDCy;î yîDw< µyCññöuñ nDDö; “ñwñdd;” âùñ anññ«òw’ gñö,èñniLwu â;ÿy aèd öp,, aèñFñ< Rþ’.

Rydz °öd z;pdñ «nwd z;p< µnu GñDòwè Þ4,è è<y aèòdñiLwd gsdñ÷òwi’ CD<n< g°<. gñ «ö °öd GñD^ñ Gzè Ryd z;pñ «nwd è<y GñD^ñ Gzè dñ÷òw’< µnu aèòdñiLwd gsdñ÷òwi’ ñdduè<n< g°<.

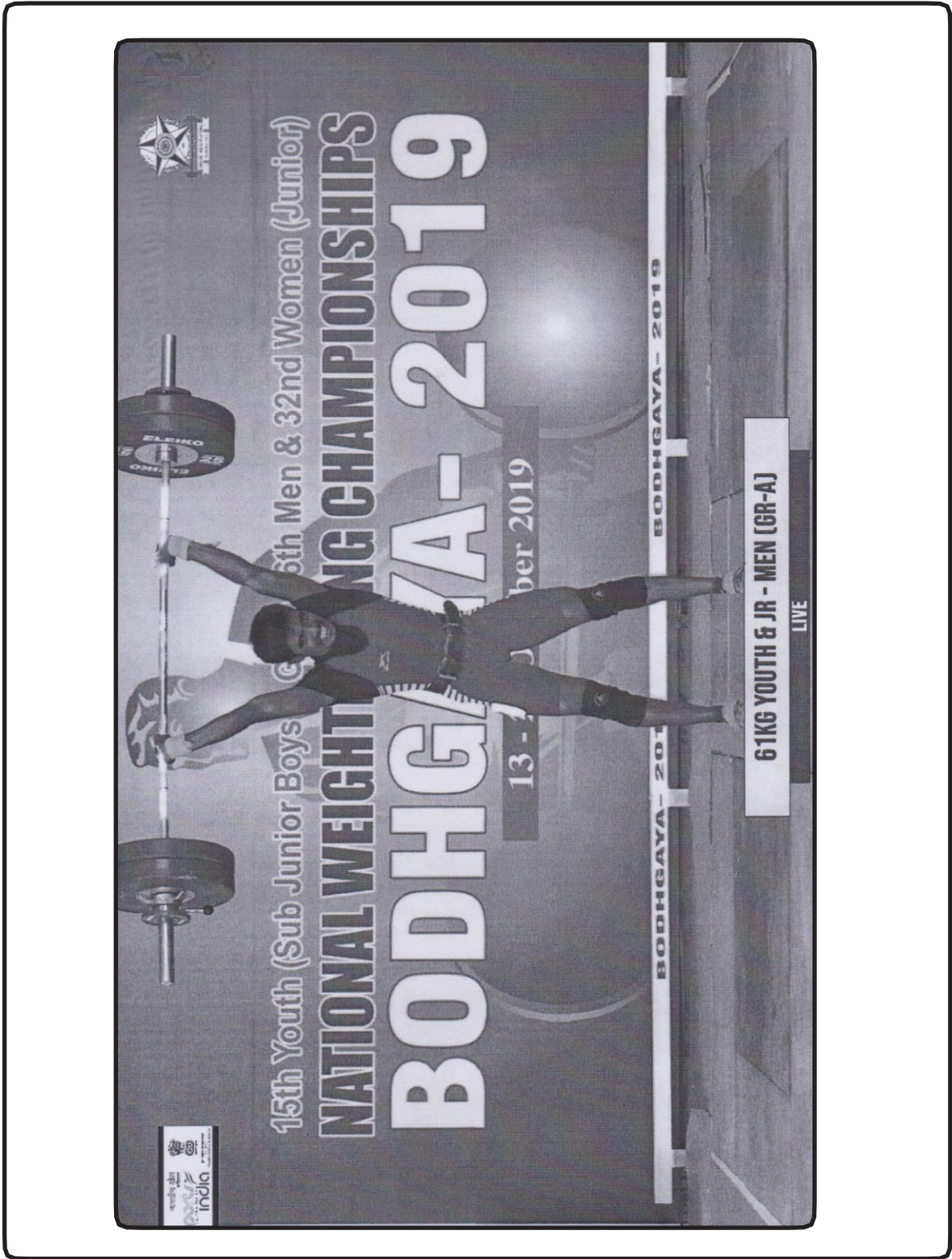
îzèwD^Fd ÞzFò µwipd nD ñwGDmhèa; êwuHd ñdduè<n< dñ÷òwi’ Áyuèœ èDzñ aèwœg< «îCò RLd d^ñîñ «nwipòwè µñLañz; p ò4&yñ. nFaùilw< Èzywþpd g;ñyò ñèwywipywñö,, «êuzî nwd<nñî îwîw F«òwîu â;ñöywd ñdduè<n< nJzC dñ÷òwiLwè R4ñanzyñ.

RLzèdd gCKòywù RDèññy â;ñöywd Þ;ñyò îa>µwipd dyñyy< ñwöil^Fd ñdduè<n< dñ÷òwi’ ñññdu,,C anzyñ. gòKL< nJzC anzy ñwíöuèa; yòzCòwd îa>µw’ yyöñ< Þsdñ÷òwi’ dKöñLzñœ÷ñ.

gþ’«îwþ< ñwGD g÷dg<, «îCò g÷dg< ñdduè<n< dñ÷òwi’ñ «nwipèœ â;î’ HKyè÷wè µLññan; p ò4&yñ. Þî; gñîèil ò÷u,,Còwè ÞzFò nœaèœ &iLññy (SGFI), ÞzFò Hyñnywd aîwLmèñ anzy «èdw ÞzFòw (KELO INDIA)ñz; ñdduè<n< RDè, «èwññ «nw; yö;Pd îaèè dñ÷òwi’ Áyuèœ nñ«èz; p aö;P an; pœ÷wu.

«èw.èzîèwa µwñ’ gLöu èdgKJd èEîññyJd Íiywñwþ’ nJ; p ò4< µwmèœ (g4þnw, aèò,°ñwu, ÁKòw) aè;ñù ÞyJd«ö nwññèwññ nñLJd nEyKñ< Hyèwy göuèaL< ñdduè<n< dñ÷òwipd nJzC an; p ò4&<yw<. «ñg<, µwmèœ ñwGD ñz; p< «îCò g÷dDwù dñ÷òwi’èag< nñ«èz; p aö;P an; pœ«÷w<.





MATHS QUOTES

“OBVIOUS” IS THE MOST DANGEROUS WORD IN MATHEMATICS.

“PURE MATHEMATICIANS JUST LOVE TO TRY UNSOLVED PROBLEMS.THEY LOVE A CHALLENGE”

“MATHEMATICS IS NOT ABOUT NUMBERS,EQUATIONS. COMPUTATIONS
OR ALGORITHMS: IT IS ABOUT UNDERSTANDING.

“LIFE IS GOOD FOR ONLY TWO THINGS, DISCOVERING MATHEMATICS AND TEACHING
MATHEMATICS”

“MATHEMATICS IS THE LANGUAGE WITH WHICH GOD CREATED THE UNIVERSE” “THE ONLY
WAY TO LEARN MATHEMATICS IS TO DO MATHEMATICS”

“MATHEMATICS REVEALS ITS SECRETS ONLY TO THOSE WHO APPROACH IT WITH PURE
LOVE.FOR ITS OWN BEAUTY”

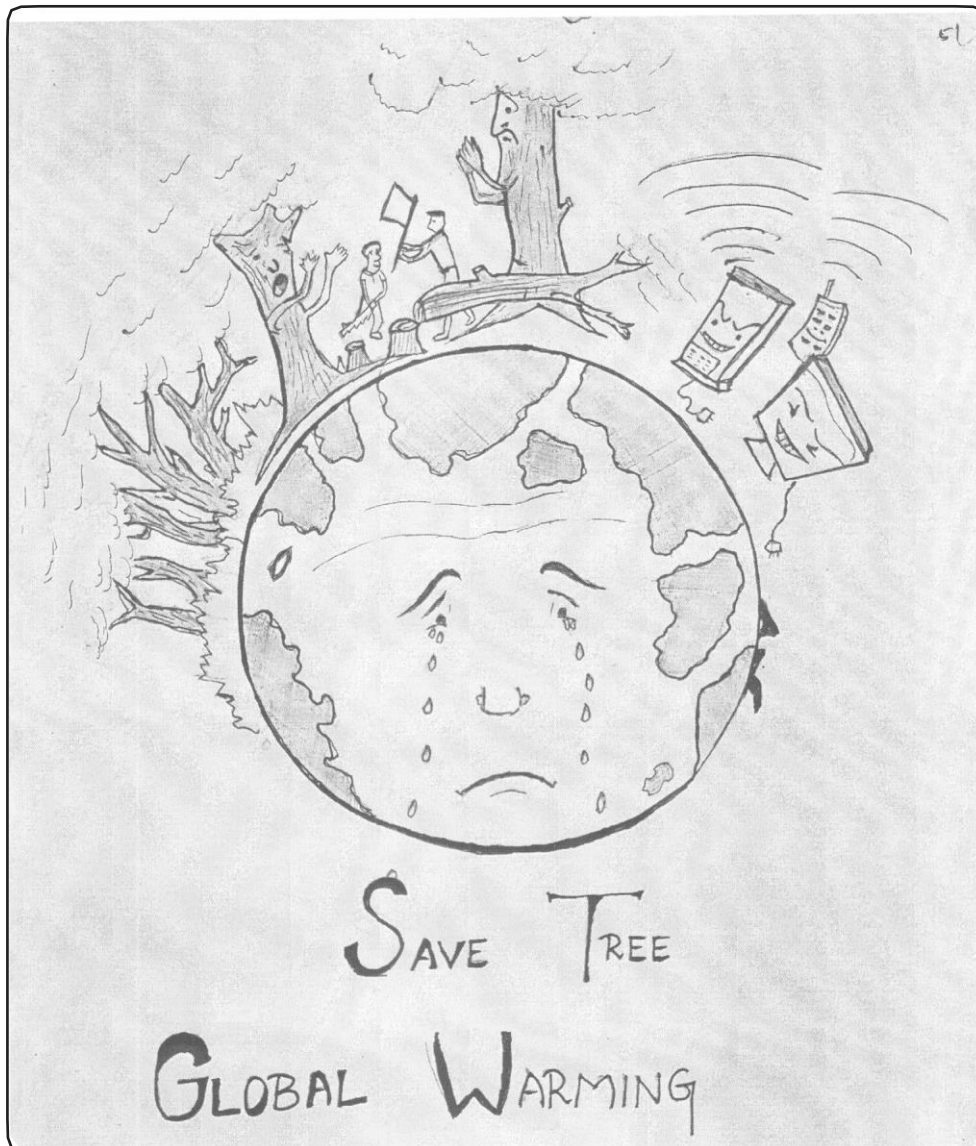
- G. YUVARAJ
BSc MATHS, 2ND YEAR

MATHS A CHALLENGE

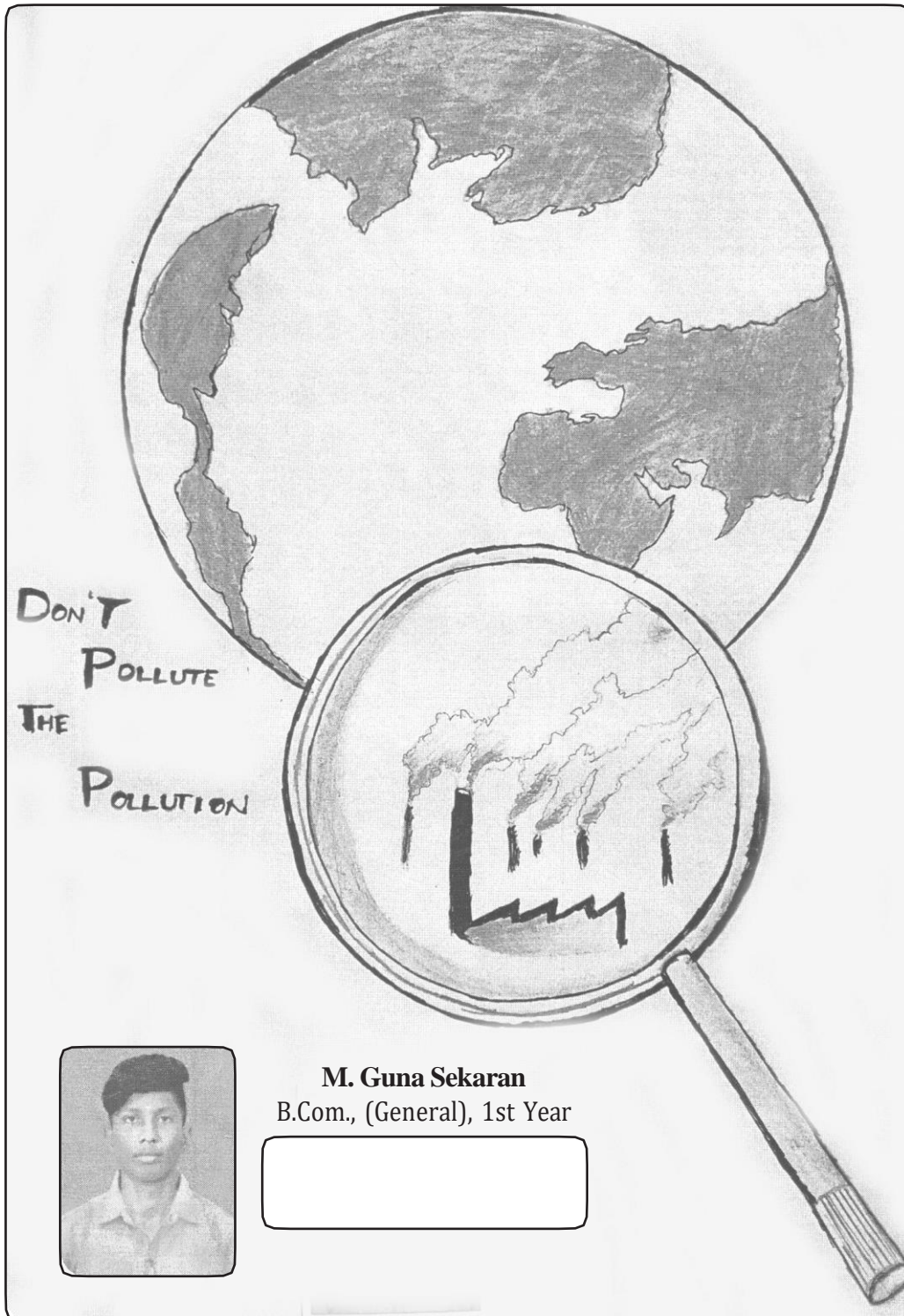
TRY ,TRY AND TRY, THE
MORE I TRY, THE MORE
I CRY,

I PRACTICE MATHS WITH MY HEART AND SOUL, YET I
AM NOT ABLE TO ACHIEVE MY FAVOUR.
I REALLY WANT TO IMPROVE MY MATHS,
BECAUSE I LOVE THIS SUBJECT,
AND FOR THIS I AM TRYING MY LEVEL BEST. I AM
CANDID SO I CONFESS,
IN MATHS EXAMINATION I ALWAYS CREATE A MESS, ALL
THE ANSWERS I GUESS,
AND ULTIMATELY THE MARKS I GET ARE QUITE LESS. I'LL ONE
DAY PROBABLY ACHIEVE MY GOAL,
AND SERIOUSLY HAVE TO IMPROVE,
BECAUSE IN OUR LIVES MATHS PLAYS A VERY SIGNIFICANT ROLE.,

- G. YUVARAJ
BSc MATHS, 2ND YEAR



M. Guna Sekaran
B.Com., (General), 1st Year



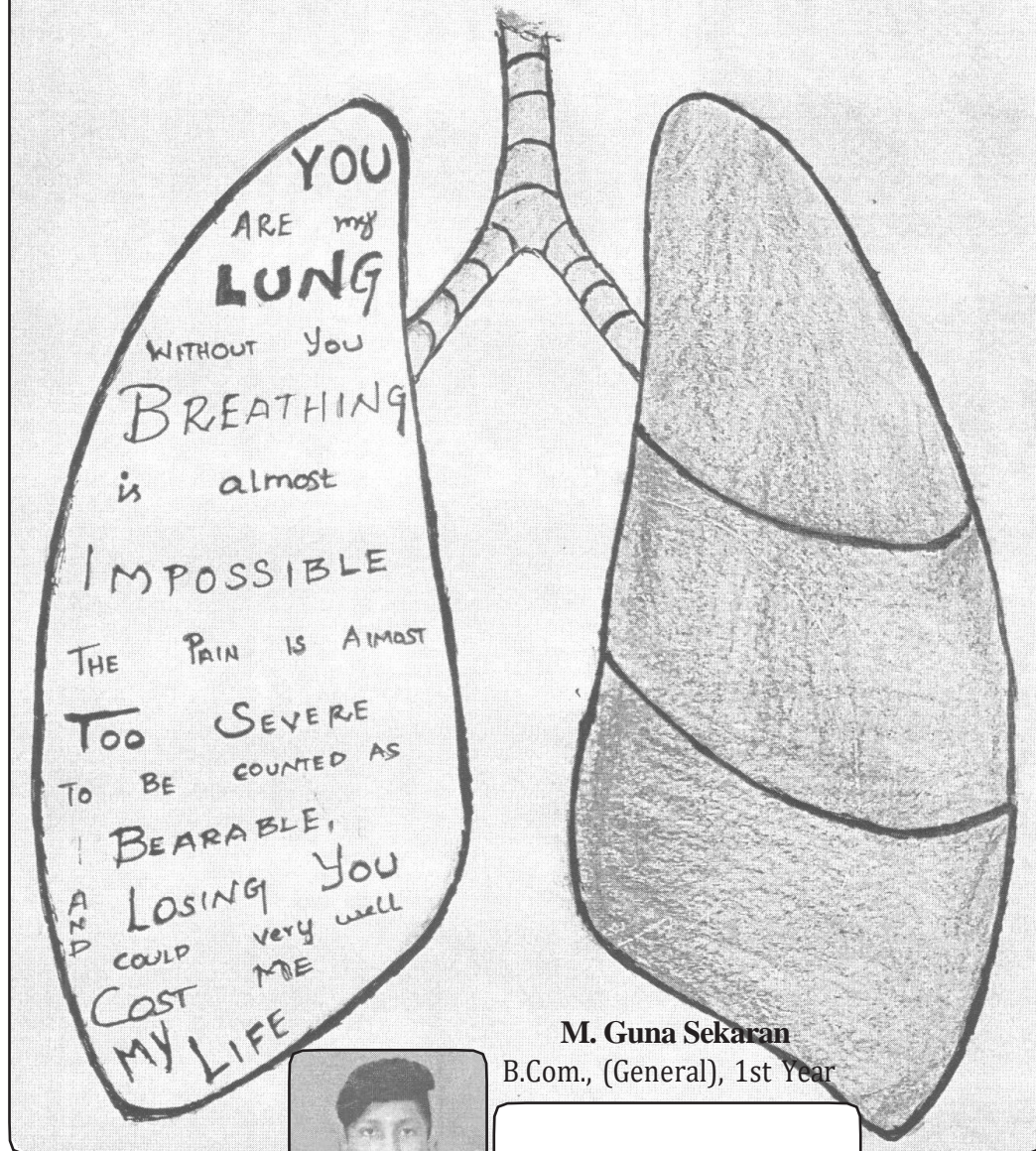
DON'T
POLLUTE
THE
POLLUTION



M. Guna Sekaran
B.Com., (General), 1st Year



NO SMOKING

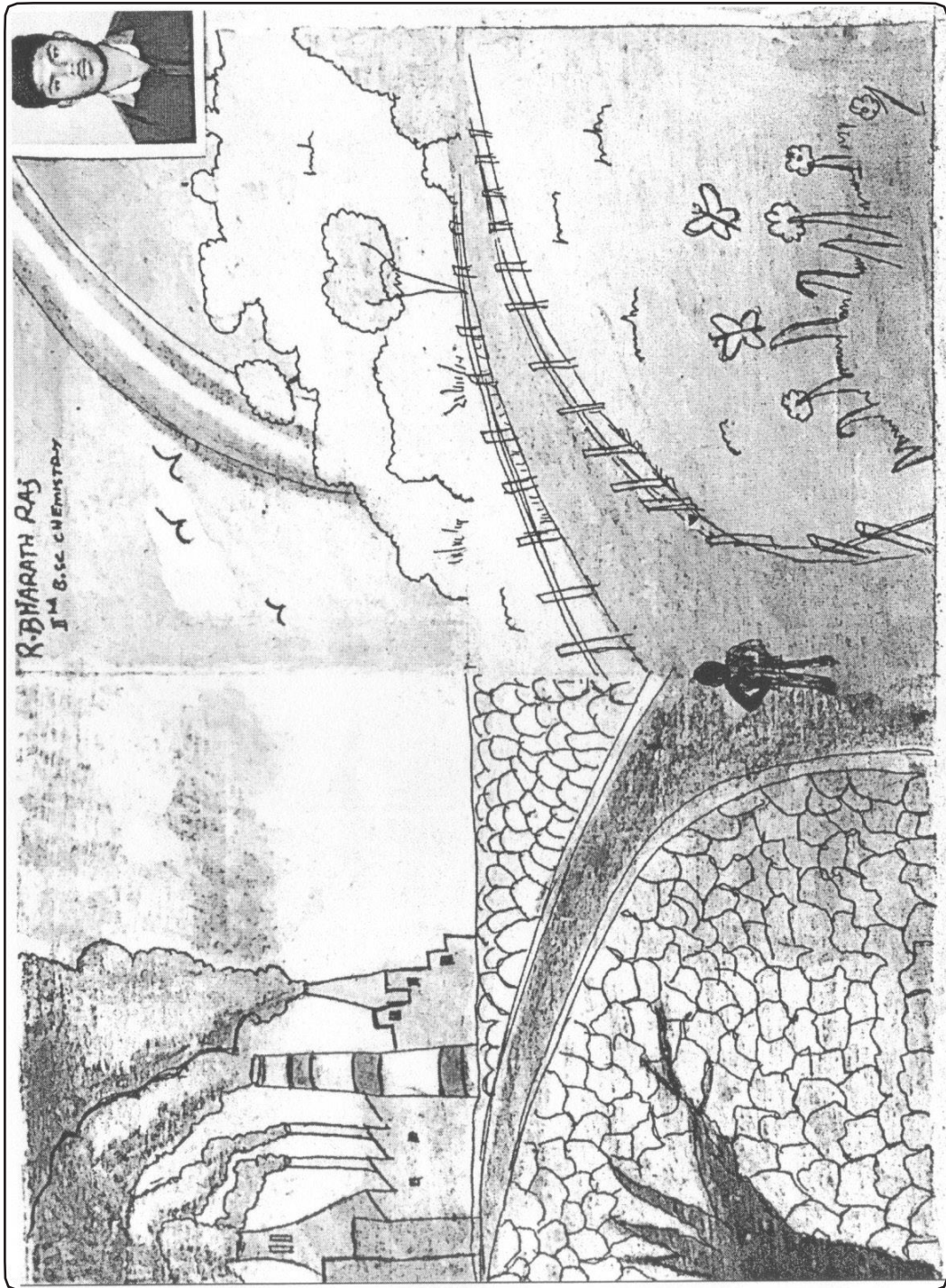


M. Guna Sekaran
B.Com., (General), 1st Year



J. Saran Kumar
3rd, Maths.





èƒa~ Ü...&L

îE→è «ōDōj g4÷wd 5î
îmè «ōDō«ù...!
îwmñp îð>¿¶
îyEJd îL< nF,è
²ñHyñEòu èdgKJd
âƒµ< ây^¶< è¿p
èEîñ «nywCKòywrñ
²LudiL ÅKò«ù!
èwáC n,,→èðñpQd nEòñu¿¶
aêj→ù n,,→èðñpQd aµPòw÷yw&
gmyñ nEèœ nDñPD Gè^F
gPau «nw¿p< «ñ→îðwùwrñ!
èeddñ nE→ò gyñnEòwrñ aêmîîwd
gy,èiL→÷ R<ñ yîdöyw,& gö° nwu^î¶
è¿îj èdgK yîdöywrñ
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gpµ→L «nwi´ õ¿î c gj
èwDj èy^→î è´& Hp^îwrñ...
âmè°< âFg< anwp→ñ èw^î Rñ,°,
âmè→÷ di´ñ HKõFd ñi´< gQ¿î gðêy<?
gCKòu µDj, ñwíðu µDj, èdgK µDQd èðù< aêg^Fò«îw´
Rj RLdµDQÂ< g,è→y èwipJ4,èDw«ñ!
«èwDwèDñwrñ ñ&>¿¶ d4¿¶ƒ´
d→Lan¿p Á´F4<Hò èí^Fd
â< aêdèad RjHKy bpòwrñ bym&ò¶!
è¿îj èdgKJj dpèœ èƒau, °÷mè÷wJù...
âjù µL¿î¶? âñp? âñp? âjy dùw,è«÷w´
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aêmõaîjyPòwñd FíPò èímèad
âmèœ RJuèg< áêDwpò«î?
yîdöywrñ Rj nE,èwD< Cd èwD<îwj, gùwd
â< Rœ÷mèad Rj G→ù«õw
nDèwD< G→D^F4,°<...



y→ùõu ©. Gōèma
îa>^¶→y^ î→Dõu