



BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Web site: www.bietdvg.edu.

Email: bietchemical@gmail.com

DEPARTMENT OF CHEMICAL ENGINEERING

Annual News Letter (2021-2022)



- A journey of an excellence from creativity to productivity

Contents of the issue:

- Vision, Mission, PEO's and PSO's
- About the Department
- Message from HOD's Desk
- FDP attended
- Association Activities
- Placement details 2021-22.
- Grandaunts List of 2018-2022

VISION OF THE INSTITUTE

"To be center of excellence recognized nationally and internationally, in distinctive areas of engineering education and research, based on a culture of innovation and invention."

MISSION OF THE INSTITUTE

"BIET contributes to the growth and development of its students by imparting a board based engineering education and empowering them to be successful in their chosen field by inculcating in them positive approach, leadership qualities and ethical values."

VISION OF THE DEPARTMENT

"To train and generate efficient manpower required for effective management of core / allied industries, have a thrust for innovation, undertaking need based research who contributes to Global knowledge and wealth."

MISSION OF THE DEPARTMENT

M1: To offer a quality and efficient undergraduate program in Chemical Engineering required for successful professional career.

M2: To produce graduates who have ability for creative thinking and an urge for continued learning.

M3: To practice sustainability and promote eco-friendly processes which benefit engineering profession and society.

PROGRAM EDUCATIONAL OBJECTIVES OF DEPARTMENT

PEO1: Capability to advance professionally in their chosen career, wherein they apply their professional and generic skills, acquired during their course of training.

PEO2: Exhibit leadership qualities and collaborate successfully while working in multidisciplinary teams to tackle multifaceted problems of industry, society and government.

PEO3: Ability to design, scale up and regulate systems which meet specific needs of economic, environment and public safety.

PROGRAM SPECIFIC OUTCOMES (PSO'S) OF DEPARTMENT

PSO1: Demonstrate the professional and generic skills needed to apply the principles of Chemical engineering in solving real-time problems, acquired during their course of training.

PSO2: Able to undertake independent research and engage themselves in lifelong learning.

PSO3: Play a lead role and exhibit economic, professional and ethical values at their professional career.

ABOUT THE DEPARTMENT

Department of Chemical Engineering, BIET, with an intake of 30 students, under Kuvempu University was established during the academic year 1996-97. At present, the department is permanently affiliated to VTU Belgaum. The department is recognized as Research Center and offers Ph. D. in Chemical Engg. Department is accredited by “The Institution of Engineers India, Kolkata” and two times accredited by National Board of Accreditation (NBA), New-Delhi. Department is housed in a permanent building, which has seven laboratories, two lecture halls, a seminar hall, one drawing hall, five faculty rooms and a departmental reading room cum library with a built-up area of 1000 sq. meters and a fixed capital investments of around Rs. 2.00 Crores.

Department has 1 Professor, 1 Associate Professor and 3 Assistant Professors. Three faculty members have PhD degree and guide research students. Department is actively involved in research activities and received research grant to the tune of 65 lakhs from Govt. agencies. Development of bio fuels like bio diesel, bio ethanol from biomass, pyrolytic oil from municipal solid wastes. VGST, Govt of Karnataka has sanctioned Rs 30 lakhs under CISE Grants, Sophisticated equipment like Super critical Extractor and

FTIR have been imported at the cost of 27 lakhs. Average pass percentage of the students is 93% and the department students have bagged 16 University ranks including 3 first ranks. 52 student's projects have been sponsored by KSCST with a total financial grant of around 1.5 Lakhs. Many of our students have qualified in GATE, GRE and GMAT examinations and are pursuing higher studies in India and abroad. The department has very good placement record with 90% of students placed in on/off campus recruitments. Students of the department are working in reputed companies like TCS, MCF, BIOCON, CIPLA, BASF, Reliance, Jindal, Syngene, etc. Department conducts many events for the benefit of the students. Every year National Level Students' symposium “Chemexcel” is being conducted. In addition guest lectures/invited talks, industrial visits, in-plant training and group discussions are regularly arranged along with sports and cultural competitions.

News Letter Committee

Patrons

Dr. Shamanur Shivashankarappa

MLA, Hon. Secretary, BEA

Sri S.S. Mallikarjun

Joint Secretary, BEA

Advisory Board

Prof. Y Vrushabhendrappa

Director, BIET

Dr. Arvind H B

Principal, BIET

Dr. C M Kalleshappa

Professor & Head

Dr. G P Desai

Professor & Dean Public Relation

Editor

Mr. Srinidhi R Kulkarni

Assistant Professor

Smt. Shashikala K J

Assistant Professor

Associate Editor

Dr. Praveen Kumar D G

Associate Professor

Sri. Amaranth P C

Assistant Professor

Student Editors

Ms. Aikya Rai

Mr. Nagadarshan G S

Ms. Jessica Prakash

Ms. Keerthana R Y

MESSAGE FROM HOD'S DESK:



I am happy to share that Chemical Engineering Department is bringing out newsletter of academic year 2021-22. Department was established in the year 1996 under Kuvempu University. Legendary the late Dr. S Hotanahalli was the founder of HOD responsible for the establishment of well-equipped laboratories. During its quarter century of its existence. The department has produced more than 500 chemical engineering, graduates and four PhDs. The alumni of the department has spread all over the world. The newsletter seems as a link between the students, alumni and the department. Department has one professor one associate professor and three assistant professor and well equipped laboratories.

Nowadays, the wanning interest in the student's community towards the core branches of engineering is a big cause for concern. There is lot of opportunities in core branches the public students and parents or to be educated in this regard.

- Dr. C. M. Kalleshappa

Professor and Head

Department of Chemical Engineering

FDP/WORKSHOP ATTENDED

1. Thirty two students along with faculty members attended webinar on “Intellectual Property rights and its protection in India” organized by NIITTE Meenakshi Institute of Technology, Bangalore. on 23rd May 2022.
2. Mr. Srinidhi R Kulkarni, attended 5 day FDP on “Inoculating Universal Human Values in Technical Education” from 09th May to 13th May 2022.
3. Dr. C.M.Kalleshappa, Dr. G.P. Desai, Dr. Praveen Kumar D.G., Mr. Amarnath P.C., Smt. Shashikala K.J. and Mr. Srinidhi R. Kulkarni attended 2 days workshop on “Implementation of NEP on Blended Mode” held at SSM Cultural Center, Bapuji Institute of Engineering Technology, Davangere.
4. Dr. C M Kalleshappa, Dr, Praveen Kumar D G, Mr. Amarnath P C, Mrs. Shashikala K J and Mr. Srinidhi R Kulkarni participated in webinar organized by AICTE on “Quality Management in Technical Education” on 19th November 2022.
5. Dr. C M Kalleshappa, Dr, Praveen Kumar D G, Mr. Amarnath P C, Mrs. Shashikala K J and Mr. Srinidhi R Kulkarni participated in Five day FDP on “Recent Advances in Chemical Engineering-2022”

organized by department of Chemical Engineering, Rajalakshmi Engg. College from 8th to 12th November 2022.

6. Dr. C M Kalleshappa, Dr, Praveen Kumar D G, Mr. Amarnath P C, Mrs. Shashikala K J and Mr. Srinidhi R Kulkarni participated in “Recent Trends in Chemical and Petrochemical Industries (RTCPI-22) organized by JCT college of Engineering from 21st to 25th November 2022.

FDP/WORKSHOP ORGANIZED

1. A webinar on “Innovations through Webinar Thinking” was organized by Department of Chemical Engineering in association with ISTE student’s chapter BIET on Thursday 09th May 2022. Dr. Jagadish Patil, Associate Professor Dept. of Chemical Engineering, RVCE, Bengaluru was the speaker.

BAPUJI EDUCATIONAL ASSOCIATION (REGD.)
Bapuji Institute of Engineering and Technology, Davangere-04
Affiliated to Visvesvaraya Technological University, Belagavi,
Department of Chemical Engineering

WEBINAR ON
Innovations through Design Thinking

MONDAY, 09 MAY 2022, 10:30 AM
PLATFORM: GOOGLE MEET
Link: <https://meet.google.com/ufn-obe-a-xmp>

Dr. Jagadish H. Patil
Associate Professor
Dept. of Chemical Engineering
RVCE, Bengaluru

Prof. Y. Vrushabhendruppa
Director
BIET, Davangere

Dr. H. B. Aravind
Principal
BIET, Davangere

Dr. C. M. Kalleshappa
Head, Chemical Engg
BIET, Davangere

2. Department of Chemical Engineering organized a National Level Student symposium “CHEMEXCEL-2022” on

29th June 2022 at Visvesvaraya Seminar hall. Dr. Raghuraj K Rao , Director, Aqua alloy Pvt. Ltd. Founder MD Akxa Tech Pvt. Ltd. Was the Chief guest for Inaugration program. Our Alumni Mr. Panchakshari S Guddad was the invitee for Valedictory program.

3. Dr. Raghuraj K Rao, Director, Aqua alloy Pvt. Ltd. Founder MD Akxa Tech Pvt. Ltd gave invited talk on “Advances in Process Engineering” on 29th June.



4. Sri Kshitij Basavaraj delivered a lecture on “Scope and Opportunities for higher studies in foreign universities”.



INVITED LECTURES DELIVERED by Faculty

1. Dr. C. M. Kalleshappa along with the staff members, delivered a talk on Scope Chemical Engineering Department at Bhadra P.U college on 06-04-2022.

EVENTS ORGANIZED in Department

1. Fifteen students of 3rd semester and four staff members of department visited Samson Dittilleries Pvt. Ltd.,Duggavati and Sam Agro Bio-Tech on 08-03-2022.



2. Sixth and Eighth semester students along with faculties visited SHIMUL, Machenahalli and Shanthala spherocast, Machenahalli.



3. Farewell for final year students 2018-2022 batch was organized on 13th July 2022.
4. Students of department celebrated “Guru Purnima” by honouring the faculty members on 13th July 2022.



5. Students of the department participated in Jatha “Karnataka against Drugs” which was organized by Vijaya Karnataka

Davangere in association with NSS on 16th July 2022.



6. All Final year projects we displayed in the “In-house project exhibition” held at SS Mallikarjun cultural center, BIET Davangere on 20th July 2022.
7. One faculty Mr. Srinidhi R Kulkarni and five students of 7th semester (Punith, Srujan, Vishwaraj, Ravikiran and Shubham) donated blood in Voluntary Blood Donation and Group Testing Camp organized by NSS, Youth Red Cross wing at SSM Cultural center, BIET on 18th October 2022.



8. Students and faculty members participated in Koti Kantha Gayana program organized by Kannada and Culture department at SSM Cultural center, BIET on 28th October 11.00AM.

9. Twelve Students of department participated in “Voter Awareness Jatha” organized by Zilla Panchayat, Davangere on 09th November 2022.



10. Inauguration of Forum Activity for 2022-23 and welcome to 3rd sem students was organized at the department. Alumni Sri. Kshitij Basavaraj, Director, PSK Pharma inaugurated the event. Dr. G P Desai, Prof and Head, Dept of Biotechnology, Dr. C M Kalleshappa, Prof and Head, Dept of Chemical Engineering and all the staff and students were present at the event.



11. Department of Chemical Engineering organized an online invited talk on “Overview of GATE Chemical

Engineering” for 3rd, 5th and 7th Semester students on 24th November 2022. Dr. M. Subramanian, Professor, Dept of Chemical Engg, SSN College of Engineering, Chennai was the resource person.



12. Department of Bio-Technology, Chemical Engg. Organized Invited talk by Dr. Krupa Shivamurthy senior director, globa medical lead, Hematology CSL, Behring on 28th Nov 2022.



13. Thirteen students from chemical department participated in Ethnic day for group competition and two members for solo performances in solo girl’s category

our student Hema B R of 5th semester secured second prize.



14. Thirty students from department have participated in JAIVIK-22 organized by dept of Biotechnology, GMIT, Davangere on 29th December 2022.
15. **Two teams won 3rd Prize** for Poster presentation and Oral presentation at Jaivik symposium organized at GMIT, Davangere.
16. “**Anthyakshari**” was organized in the department for 3rd,5th and 7th semester students in the department.

PROJECTS SANCTIONED BY KSCST/ or any other notable student projects

1. Under the guidance of Dr. G. P Desai student project proposal entitled “A Study on development of chemical/blend for removal of lead sulfate build up on plates of lead-acid batteries so as to increase their service life” received a grant of 10,000 from KSCST.
2. Under the guidance of Mr. Sinidhi R Kulkarni and Mr. Amarnth P C student project proposal entitled “Decolorisation

and COD reduction of Textile waste water by Advanced Oxidation Process” received a grant of 10,000 from KSCST.

3. Under the guidance of Dr. C. M Kalleshappa student project proposal entitled “Extraction of cellulose from areca husk and its application in manufacture of rayon”
4. Under the guidance of Dr. Praveen Kumar D. G student project proposal entitled “Investigations on Red Chilly as a Potential source of oleoresins” received a grant of 5,000 from VTU.
5. Under the guidance of Mrs. Shashikala K J student project proposal entitled “Removal of heavy metals from Industrial and municipal waste water effluents using cyanobacteria biomass” received a grant of 5,000 from VTU.

STUDENTS ACTIVITIES /programs organized /attended

1. Along with NSS, ISTE EIC and YRCW Department organized “National voter’s day” oath taking program on 25-01-2022.
2. Anthyakshari Program was organized for all students of the department on 03-02-2022.
3. Bapuji Institute of Engineering and Technology organized “Graduation Day” program for Academic year 2020-21 passed out students on 07th May 2022.

Facilitated VTU rank Holders and Toppers.

4. Mr. Yashraj S Patil secured VTU 3rd rank was honored with cash prize and merit prizes.
5. Prajwal E U, Pavithra Patil and Sahana G Naik of 7th, 5th and 3rd semester students were honored in the program.
6. Twenty seven students participated in 5th National level Technical Symposium ALCHEMIST—2022 on 3rd June 2022 organized by Dept. of Chemical Engg. KLE Belagavi.
7. Fourth semester students participated in INSIGNIA-2022 students symposium organized by Dept. of Chemical Engg. SDM Dharwad. Fourth semester students Kshama and Hemanth K P secured **second place** in Paper presentation.
8. Department of Chemical Engineering organized “CHEMEXON-2022” a non-technical events for intra departmental students of BIET, Davangere. Various games were conducted like Blindfold Puzzel, Poetry competition, Minute to Win it, Gully Cricket, Treasure hunt and Run to the city.
9. Thirty three students from Dept. of Chemical Engg. Participated in Davana-2022 organised in BIET davangere from 22nd to 24th June 2022. Overall 7 prizes were secured

among various events and fourth place in Davana.



10. Nine Students of department participated in Annual sports meet held on 10.06.2023 in various events like 200m running, carom, shotput, javelin throw etc., fourth semester students Nithish won first place in javelin throw and Chandrashekhar Dharwad won second place in carom respectively.
11. Fourth semester students Nithish and Hemanth K P participated in 17th ISTE State level student convention organized in GMIT, secured 2nd prize in “Engineers eyes” competition.
12. Sixth semester students were sent to Internships at various companies in 6th semester vacations.



**PAPER PRESENTED /PUBLISHED by
faculty**

1. Dr. Praveen Kumar D. G., communicated a paper entitled “AC Conductivity and Dielectric Investigations of Amorphous Manganese Oxide and Amorphous Manganese Oxide/Conducting Polymer Nanocomposites” in Journal of Materials Science: Materials in Electronics (JMSE), Springer (Submission ID: JMSE-D-22-02247R1).

**PLACEMENT & HIGHER STUDIES
DETAILS**

1. Aikya Rai M placed in L.M Wind Power, Bangalore with package of 4.2 LPA.
2. Nikhitha Kunte placed in L.M Wind Power, Bangalore with package of 4.2 LPA.
3. Sharan placed in WIPRO, Bangalore with package of 3.6 LPA.
4. Asha G L placed in Infosys with package of 4 LPA.
5. Prajwal E U placed in AT&S, Nanjangud with package of 3.2 LPA.
6. Chaitra placed in Mehler Industries with package of 3.5 LPA.
7. Veeraj S B placed in Cipla and Mu Sigma with package of 3 LPA and 4 LPA respectively.

8. Kanthesh placed in Cipla, Bangalore with a package of 3 LPA.
9. Karan V placed in Cipla, Bangalore with a package of 3 LPA.
10. Laxmishen S A placed in Cipla, Bangalore with a package of 3 LPA.
11. Anusha H N placed in Cipla, Bangalore with a package of 3 LPA.
12. Abhshek T placed in Yokagowa, Bangalore with package of 4 LPA.
13. Sanketh Makanur selected for M.Tech in Environmental Engg. At Manipal University, Manipal.
14. Praveen D Badiger placed in Cipla, Bangalore with a package of 3 LPA.
15. Sinchana G placed in Adithya Birla Industries, Kumarapattanam with package of 3.2 LPA.
16. Three students of 6th semester Amruthavarshini K G, Jessica Prakash and Vittal H Pise placed in TCS Bangalore with 4 LPA.
- 17.

FACULTY ACHEIVEMENT

1. Dr. Praveen Kumar D. G promoted as Associate Professor on 11.02.2022.
2. Dr. C. M Kalleshappa promoted as Professor on 01.04.2022.
3. Dr. C. M Kalleshappa is nominated as BOS chairman for Chemical/Polymer

board of VTU for the period of 2022-2025.

4. Dr. Praveen Kumar D. G appointed as BoE member in chemical/petrochem board academic year 2022-2023.
5. Dr. C. M Kalleshappa visited SDM College of Engineering and Technology, Dharwad visited as External expert to conduct Academic Audit on 21st July 2022.
6. Dr. C. M Kalleshappa is nominated as BOS chairman for Chemical/Polymer board of VTU for the period of 2022-2025.
7. Dr. Praveen Kumar D G and Dr. C.M.Kalleshappa proposed a Project entitled **“Modernization and Establishment of Pollution Control & Instrumental Analysis Lab”** is shortlisted by VGST.

UNIVERSITY WORK carried by Faculty

1. Dr. C. M. Kalleshappa was Chairman BOE and Member BOS for Chemical /Petrochemical Board at VTU for the academic year 2020-21.
2. Dr. C. M. Kalleshappa BoS Chairman for Chemical /Petrochemical Board attended joint BoS meeting with VC Vidyashankar at VTU on 14.10.2022.
3. Dr. C. M. Kalleshappa has attended the expert committee meeting conducted for

scrutiny of the VTU-ETR-21 question papers at VTU Belagavi.

4. Dr. C. M. Kalleshappa BoS Chairman for Chemical /Petrochemical Board attended joint BoS meeting regarding first year syllabus formation at VTU regional office Bangalore on 18.10.2022.

INSTITUTE RESPONSIBILITIES

1. Dr. C. M. Kalleshappa has taken charge as Sports Coordinator with effect from 03-02-2021.

GRADUATES LIST 2018-2022

SL.NO	USN	STUDENT NAME	EMAIL ID	CONTACT NO
1	4BD17CH030	ABHISHEK R	abhir2069@gmail.com	9901153794
2	4BD18CH001	ABHISHEK T	tasva12345@gmail.com	8861116560
3	4BD18CH002	AIKYA RAIM	aikyarai09@gmail.com	7034587761
4	4BD18CH003	ALEENA BIJU	bijualeena1@gmail.com	7022523903
5	4BD18CH004	ANUSHA H N	anushahn136@gmail.com	9535926700
6	4BD18CH006	ASHA G L	ashaglingaraju@gmail.com	9686195742
7	4BD18CH007	CHAITRA	chaitramalagi2580@gmail.com	8073919860
8	4BD18CH010	KANTESH MARITAMMANAVAR	kanteshsm77@gmail.com	6361260886
9	4BD18CH011	KARAN V	krn9353798097@gmail.com	9353798097
10	4BD18CH012	LAXMISHEN AKKATANGERHAL	laxmishen@gmail.com	9591203561
11	4BD18CH013	NIKHITA H KUNTE	nikhitakunthe135@gmail.com	6362752945
12	4BD18CH016	PRAJWAL E U	prajwaleu@gmail.com	9482675767
13	4BD18CH017	PRAVEEN D BADIGER	badigerpraveen177@gmail.com	9164008876
14	4BD18CH020	SANKETH MAKANUR	sankethmakanur@gmail.com	8277534231
15	4BD18CH021	SHARANKUMAR V KUMARI	sharankumarvkumari@gmail.com	8105814288
16	4BD18CH023	SINCHANA G	sinchanagkaranth26@gmail.com	9380676912
17	4BD18CH025	ULLAS V	ullasdwaravati@gmail.com	6360306276
18	4BD18CH026	VEERAJ S B	veerajsb2000@gmail.com	9844305131

GROUP PHOTO 2018-2022 BATCH



ART GALLERY



Keerthana Y R
6th Sem
Chemical Engineering Dept.



Jessica Prakash
6th Sem
Chemical Engineering Dept.



Jessica Prakash
6th Sem
Chemical Engineering Dept.

POEMS

ಅಪ್ಪಾ

ನನ್ನ ಅಳು ನೋಡಿ ಕಿರುನಗೆ ಬೀರಿದೆ ನೀನು ಅಪ್ಪಾ..
ನನ್ನ ಪುಟ್ಟ ಕೈಬೇರೇಳು ಹೀಡಿದು ಶಾಲೆಯತ್ತ ಹೆಜ್ಜೆ ಹಾಕಿದೆ ನೀನು..
ಶಾಲೆಯೊಳ್ಳಕ್ಕೆ ನನ್ನ ಬಿಟ್ಟು.. ಕಿಡಕಿಯಲ್ಲಿ ಅಡಗಿ.. ನನ್ನ ಗಮನಿಸಿದೆಯಲಾ ಅಪ್ಪಾ ..
ಹುಷಾರು ಇಲ್ಲದಿರುವುದು.. ನನಗಾದರು... ಅಳುವುದು.. ನೀನಲ್ಲವೇ ಅಪ್ಪಾ...
ಮನದಲ್ಲಿ ಸಾವಿರ ಕಷ್ಟವಿದ್ದರು.. ಮುಖದಲ್ಲಿ ನಗು ಬೀರಿ ನನ್ನ ಕೈ ಹಿಡಿದು. ನೀ. ನಡೆದಿರುವೆ ಅಪ್ಪಾ..
ನನ್ನ ಕನಸಲ್ಲಿ ನಿನ್ನ ಜೀವನವನಿಟ್ಟು.. ಕೂಸುಮರಿ ಮಾಡಿ..ಜಗವನ್ನು.. ಪರಿಚಯಿಸಿದೆ ಅಪ್ಪಾ ನೀನೂ..
ಹುಟ್ಟು ಹಬ್ಬ ನಿನ್ನದಾದರು..ಹೊಸ ಉಡುಪು.. ಕೊಡಿಸುವುದು..ನನಗಲ್ಲವೆ... ಅಪ್ಪಾ..
ಎನನ್ನೂ.. ಬಯಸದ.. ನಿರೀಕ್ಷಿಸದ.. ನಿಸ್ವಾರ್ಥಿ..ನೀನು.. ಅಪ್ಪಾ..
ನೀನೊಂದು ಅದ್ಭುತ ಅಪ್ಪಾ.. ಅದ್ಭುತದೊಳಗಿನ.. ವೀಕ್ಷಕಿ..ನಾನು.. ಅಪ್ಪಾ..
ಸಾಲು..ಸಾಲು.. ಬರೆದರೂ..ಮುಗಿಯದು... ಅಪ್ಪಾ.. ನನ್ನ..ನಿನ್ನ.. ಅನುಬಂಧ..

ಸಹನಾ ಗಂಗಾಧರ್ ನಾಯ್ಕ

4 ನೇ ಸೆಮಿಸ್ಟರ್

ಮೌನ ಪ್ರತಿಭಟನೆ

ನನ್ನದೊಂದು ಸೂಕ್ಷ್ಮ ಚಿಂತನೆ,

ಘತಕಾಲಗಳಿಂದ , ಘತಿಸಿಹೋದ ಕಾಲದಿಂದ ಸಂಭವಿಸಿದ

ಪ್ರತಿಭಟನೆಗಳ ಬಗ್ಗೆ ನಾ ಬಲ್ಲೆ

ನಿರ್ಮಲ ಮನಸ್ಸಿನ ವ್ಯಕ್ತಿತ್ವ ಹೊಂದಿದ ವಿವೇಕಾನಂದರ ಬಸವಣ್ಣರ ಕನಕದಾಸರ ಸರ್ವಜ್ಞ ರ ಬರವಣಿಗೆಯಲ್ಲಿ
ಪ್ರತಿಭಟನೆ ಕಂಡೆನಯ್ಯ .

ಅಂದಿನ ಮನುಜರಲ್ಲಿ ಧೈರ್ಯ ಮೂಡನಂಬಿಕೆಯ ಕತ್ತಲು ಸರಿದು ಬೆಳಕಿನೆಡೆಗೆ ನಡೆಯಲು ಅಂಧಕಾರ ನಿರ್ಮೂಲನೆ
ಪ್ರತಿಭಟನೆಯ ಬಗ್ಗೆ ತಿಳಿದಿದ್ದೇನಯ್ಯ.

ಆದರೆ....

ಇಂದಿನ

ಜನರೆಲ್ಲಾ ಮುಂಜಾನೆ ಹೊತ್ತಲ್ಲಿ go green ಎಂದು ಪ್ರತಿಭಟನೆ ನಡೆಸುವರಯ್ಯ .

ಮುಸ್ಸಂಜೆ ಹೊತ್ತು ಕಳೆಯುವುದರೊಳಗೆ ವಾಹನಗಳನ್ನು ಇಂಧನ ಬಳಸಿ ರಾಮಾಯಣದ ಪುಷ್ಪಕವಿಮಾನದಂತೆ
ಸವಾರಿ ನಡೆಸುತ್ತಿರುವರಯ್ಯ.

ಪ್ರಾಣಿಗಳ ಅತ್ಯಾ ನಿಷೇಧ ಕಾಯ್ದೆ , ಗೋವು ಅತ್ಯ ನಿಷೇಧದ ಕಾಯ್ದೆ ಪರವಾಗಿ ವಸಂತಗಟ್ಟಲೆ ಪ್ರತಿಭಟನೆ
ನಡೆಸುವರಯ್ಯ.

ಆದರೆ ನಿಮಿ ನಿಮಿಷಗಳಲ್ಲಿ ಅಣು ಬಾಂಬ್‌ಗಳನ್ನು ಉಪಯೋಗಿಸಿ ತಮ್ಮ ಕುಲದ ಮನುಜ ಪ್ರಾಣಿಯನ್ನೇ
ಕೊಲೆಗಯ್ಯುವರಯ್ಯ..

ವೃದ್ಧ ರನ್ನು ಅವರ ಕೊನೆಯ ಕ್ಷಣದವರೆಗೂ ಅರಳಿದ ಪುಷ್ಪ ವನ್ನು ಬಾಡದಂತೆ ನೋಡಿಕೊಳ್ಳಿ ಎಂದು ಪುರಾಣ -
ಜಾಗರಣೆ ಮೂಲಕ ಪ್ರತಿಭಟನೆ ನಡೆಸುವರಯ್ಯ

ಆದರೆ ನಗ ನಗರಗಳಲ್ಲಿ ವೃದ್ಧ ಆಶ್ರಮಗಳ ಉತ್ಪತ್ತಿಗೆ ಈ ಮನುಜರೆ ಕಾರಣರಯ್ಯ

ಮನುಜ ಮೂಡನಂಬಿಕೆಯಿಂದ ಮುಕ್ತನಾಗಿದ್ದನಯೇ ಹೊರತು ಆತನ ಸ್ವಾರ್ಥತೆಯಿಂದಲ್ಲ , ಆದ್ದರಿಂದ

ಈ ಮನುಜನ ಸ್ವಾರ್ಥತೆ ,ಆತನ ಆಂತರಿಕ ಗಾಯ ಹೊಲೆಯುವಂತೆ ಮಳೆ ಸೂರಿಯೆ ಎಂಬ ನನ್ನ ಮೌನ
ಪ್ರತಿಭಟನೆ!! ...

ಪವಿತ್ರ ಪಾಟೀಲ್

6 ನೇ ಸೆಮಿಸ್ಟರ್