

Metric No.	<i>Key Indicator - 2.3 Teaching - Learning Process</i>
2.3.1 QIM	<i>Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences: Present a write-up within a maximum of 200 words.</i> • The college encourages participative learning by adopting student-centered strategies to boost student involvement in problem-solving and learning activities. Project-based learning, beyond classroom learning, industrial visits/field trips and seminars are arranged. These techniques improve the effectiveness of teaching and learning process. In addition to these pedagogies, the Department of MCA supports Open Book test. • The departments conduct classroom activities such as quiz, presentations, and group discussions designed in a way to enhance the communicative skills of the students and thus meet the industry requirements. Invited talks are organized from industry and academic experts to add to the knowledge gained through classroom lectures and provide a platform to gain insights into the industry requirement. • Workshops on relevant topics and one on Research Methodology/ Project Proposal writing is conducted every semester at the PG departments. • The departments of MSW and Sociology along with NSS/NCC and Rotaract members visit different organizations working in diverse areas of social development to sensitize the students to the needs of the society and inculcate in them social responsibility as enshrined in the college vision statement. • Students are encouraged to present paper on scientific issues to enhance learning in their field. For nearly a month, students take up internship programme (30hrs) to gain hands-on experience and an exposure to the culture of industrial work.

“VINUTHANA” (MBA)

INAUGURATION & ORIENTATION PROGRAMME FOR 2022-24 BATCH

Venue: MTA Auditorium, PBBMEC, Mysuru

“VICHARA & VAIVIDYATHE”, Insight on value-added courses & choice of foundation courses on 27th February 2023, In the first half of the event, Dr. Srinivas KR presented value-added courses offered by the Institution, and the importance of these courses to exceed and excel in the professional life of the students. Students were made aware of how to gain a competitive advantage in the job market through certifications and these sorts of courses. In the second half, Dr. Aniruddha Rao & Prof. Srinivas Thimmaiah gave an orientation on Computer application Management & Skill Development respectively. The facilities explained the content in detail to help students to make the right choices to improve and enhance skills through the respective courses to leverage appropriate skill sets. On the same day all the sessions were conducted in sections wise split into 60 each.

Students are strongly encouraged to make use of the institution's library and consult the many research publications. The student selects a topic of interest to them and makes an effort to compile facts pertinent to the study concept outlined by the writers of the research paper.

“VRITTHI & VRIDDHI”





Title of the Event: Special Guest Lecture and Interactive Session on “Awareness on Savings and Investment with Specific Reference to Insurance”

Venue: MTA Auditorium, PBMMEC, Mysuru on 16th March 2023

Target Audience: The total number of participants was 222 students along with Faculty members.





Title of the Event: MBA Department Memorandum of Understanding with FINTAAC Institute India Pvt. Ltd.

Venue: PBMMEC Director Chamber, Mysuru, 03-03-2023

The MoU comprises conducting collaborative programs in the form of guest lectures, Faculty Development Programs, Students Development Programs, Faculty and Students Research Development Activities, Seminars, Workshops, Panel Discussions, Symposia, etc.



Title of the Event: Industrial Visit

Venue: PAMS Engineering, Hootagalli Industrial Area, Mysuru, United Breweries Ltd. now taken over by Heineken, Thandavapura Industrial Area, Nanjangud, Date: 10-2-2023

Department of Studies in Business Administration, PBMMEC, Mysuru organized industrial visit to MBA students to PAMS Engineering, Hootagalli Industrial Area, Mysuru, United Breweries Ltd. now taken over by Heineken, Thandavapura Industrial Area, Nanjangud.

Mr. Shivalinge Gowda and Mr. Sampath guided students to know about each component and structure of the industry. After the visit of manufacturing unit, student had an interaction session wherein they were informed that PAMS has employed 6 physically challenged employees which was commendable. Mr. Basavanna briefed about the journey and its achievement and answered all the queries of students. Students learnt how industry has to be developed with proper production layout in given minimum place and extract more revenue by gaining and retaining customers through providing best possible product and service. The commitment towards the work and the industry makes them to sustain and have potential growth.



Special Guest Lecture on - Management Challenges In the Increasingly VUCA Environment with A Particular Focus on Innovation was organized on 2nd January 2023. The Scope of this special guest lecture was to understand the implications and strategies for effectively managing VUCA-related Management challenges. The resource person for the session was, Dr. Natarajan Ramachandran, Professor of Management and the Associate Dean of the College of Business from the Tennessee Tech University, USA. The target audience was management students in the 2nd Year. A total of Ninety Students were actively present in the session.



WEBINAR ON WEALTH AWARENESS was organized to promote financial literacy, increase financial well-being, and enable individuals, especially students to construct their financial goals to achieve financial aspirations. The Scope of the event was about learning different types of savings accounts, investing instruments (such as stocks, bonds, mutual funds, and real estate), risk management, Credit and Credit Scores, Retirement Planning, and Taxes, and Tax Planning. The Resource Person for the session was Mr. Rahul Shukla is a Corporate trainer, Financial Coach, and National Trainer (IAP). About 120 students of MBA participated.





3-Day national level workshop on Financial Valuation and Modeling was organized from 14th September to 16th September 2023. The purpose and scope of the event were to train the students in financial valuation and modeling. This workshop was aimed at students to become industry-ready. **Dr. V Rajesh Kumar**, Professor and Dean at the School of Commerce and Management, Chanakya University, Bangalore. **Dr Srinivas K. R.**, Assistant Professor, DoS in Business Administration, PBMMEC. Director and Trainer at FINTAAC Institute India Pvt. Ltd. Were the resource persons. **About 35 participants including** Students, Academicians, Research Scholars, from various regions of Karnataka participated.



Master of Social work

FIELD VISITS

Field work is a major part of Social Work curriculum. At the beginning of each semester, students are taken to visit Human service organizations to make them understand the nature of each type of organization and their focus group. Field visits are usually half-a day visit and students are accompanied by the faculty members. Field visit or orientation is a part of MSW curriculum.



INTERACTIVE SESSIONS AND WORKSHOPS

The department organizes many skill development workshops for the benefit of the learners. For this academic year, the department had organized life skill training for social workers, workshop on research methodology, Payroll management hands-on workshop, special talk on organ donation and transplantation and social work, workshop on SPSS and research design and many more.



SOCIAL WORK CAMP AND EXTENSION ACTIVITIES

Social camps play a pivotal role in fostering positive change, enhancing social cohesion, and making a lasting impact on the lives of individuals and the community as a whole. It is a part of Social Work curriculum where Students are exposed to a practical community and made to understand the dynamics of the community.

The scope of the camp includes:

1. **Community engagement and empowerment:** Social work camps provide an avenue for trainees and community members to come together, engage in meaningful discussions, and actively participate in projects aimed at addressing local challenges.
2. **Awareness and education:** Social work camps often focus on raising awareness about pressing social issues, such as education, healthcare, poverty, and environmental sustainability.

3. **Skill building:** These camps provide an opportunity for individuals to acquire and enhance various skills, including leadership, teamwork, communication, problem-solving, and project management. Participants are exposed to real-world challenges and learn how to collaborate effectively to find innovative solutions.
4. **Hands-on experience:** Unlike traditional classroom learning, social work camps offer a hands-on experience that allows participants to directly engage with the community and implement practical solutions. This experiential learning approach is not only impactful but also helps participants connect theory with real-world scenarios.
5. **Inspiration for further action:** Participating in a social work camp can be a transformative experience that inspires individuals to continue their involvement in social causes. Many camp participants go on to become volunteers, activists, or even professionals in the field of social work.



Medical Camp at Ekalavyanagara Alemari Colony



Community outreach and mobilization programme Slums of Metagalli, Mysuru

Community outreach and mobilization are fundamental aspects of social work education. A well-designed program can provide social work students with practical experience, enhance their skills, and create a positive impact on the communities they serve. This program aims to empower students to engage meaningfully with communities, understand their needs, and develop strategies for positive change. The department collaborated this event with Magic Bus foundation, Mysuru that uses a Childhood to Livelihood approach to help children and

young people break out of the crushing cycle of poverty. Magic Bus works with India's poorest communities and children using an award-winning activity-based curriculum culminating in a Livelihood programme.



Field work-2022-23

Field work is a major part of Social Work curriculum. Students are placed in different human service organizations to get hands on experience on social work activities such as case work group work, counseling, other activities like payroll; welfare etc. students attend field work twice a week for 25 visits for each semester. Students are supposed to write the reports of every visit and submit it to the respective faculty supervisor allotted. The faculty supervisors also make frequent visits to the organization to get feedback about the student performance from the field supervisor, thus guiding students to perform better. The activities and cases they handle in fieldwork are to be kept confidential.

Student Name	Organization/Place	Faculty Supervisor
II MSW		
Chandana T	Mypol Industries, Mysuru	Dr. Indushekara G.V
Pruthvi Raj K N	Automotive Axle, Mysuru	Dr. Bhavana V
Afshan Farheen	Apollo Hospital, Mysuru	Dr. Bhavana V
Deepa Sankalpa K	Automotive Axle, Mysuru	Dr. Bhavana V

Manasa K	GreenPro Agro Industries, Begur	Dr. Bhavana V
Bhanu G R	Wouerth Electronics, Mysuru	Dr. Bhavana V
Harshitha M P	Wouerth Electronics, Mysuru	Dr. Bhavana V
Jyothi L A	Cient Global, Mysuru	Dr. Indushekara G.V
Sahana K N	Dept. of Psychiatry, KR, Hospital, Mysuru	Dr. Indushekara G.V
Rachana D	JSS Hospital Mysuru	Dr. Bhavana V
Afreen Muntasma	Mypol Industries, Mysuru	Dr. Bhavana V
Harshitha H A	JSS Hospital Mysuru	Dr. Bhavana V
Anjumfathima	Apollo Hospital, Mysuru	Dr. Indushekara G.V
Shobha S	JSS Hospital Mysuru	Dr. Indushekara G.V
Arpitha R	Dept. of Psychiatry, KR, Hospital, Mysuru	Dr. Indushekara G.V
Mangala K.P	Cient Global, Mysuru	Dr. Indushekara G.V
I MSW		
Madan S	Samajika Nyaya Vedike, Mysuru	Dr. Indushekara G.V
Preethi H V	SKDRDP, Srirangapattana	Dr. Bhavana V
Rachana M	Basava Marga De-addiction Centre, Mysuru	Dr. Bhavana V
Veena K k	SKDRDP, Srirangapattana	Dr. Bhavana V
Punith Kumar K	JSS Janshikshan Sansthan	Dr. Indushekara G.V
Madesha N C	Magic Bus Foundation	Dr. Bhavana V
Sachin K M	Nirashrithara Parihara Kendra	Dr. Indushekara G.V
Manu H N	Magic Bus Foundation	Dr. Bhavana V
Dayananda Murthy K A	Magic Bus Foundation	Dr. Bhavana V
Preethi P	Nirashrithara Parihara Kendra	Dr. Indushekara G.V
Kavya S	DDRC, Mysuru	Dr. Bhavana V
Vasanth M	JSS Janshikshan Sansthan	Dr. Indushekara G.V
Poojashree R	Basava Marga De-addiction Centre, Mysuru	Dr. Bhavana V
Prajwal H P	RUDSETI, Mysuru	Dr. Bhavana V
Swaroop S R	Basava Marga De-addiction Centre, Mysuru	Dr. Bhavana V
Sahana S	DEED, Hunsur	Dr. Bhavana V
Sushmitha P	DEED, Hunsur	Dr. Bhavana V
Sukanya A	Palliative Care Centre, Mysuru	Dr. Bhavana V
Jyothika K S	Palliative Care Centre, Mysuru	Dr. Bhavana V
Udaya S	SVYM, HD Kote	Dr. Indushekara G.V
Chandan Kumar	SVYM, HD Kote	Dr. Indushekara G.V

Master of Commerce

Students actively participated in the Management fest organized by University of Mysore and Won prizes in HR, Business Quiz and in Best entrepreneur events. (22/06/2023)



Alumni talk was held in the department. Shivachandran, Manager in Ujjivan Small Finance Bank addressed final year students about opportunities and obstacles in external world after the completion of graduation and highlighted the scope in banking sector for the aspiring candidates.(24/06/2023)



Students are encouraged to write an essay on ongoing current affairs to express their opinion and to interpret their answers with the rest of others.

Interested students participated in the program organized by MSW department to show their drawing talent in creating awareness about pollution and its impact on health (05/06/2023).





Department of Chemistry

1. Industrial Visit :

An industrial visit to CIPET: Center for Skilling and Technical Support - [CSTS], 437/A, Hebbal Industrial Area, Mysuru, Karnataka 570016 was organized by Department of studies in chemistry, Pooja Bhagavath Memorial Mahajana Post Graduation Wing, KRS Road, Metagalli, Mysore on 26th December, 2022. Students and faculty visited to CIPET to interact with the polymer industry to understand current market scenarios, latest most demanding technologies and criteria for selection etc,. In this visit students were very eagerly waiting for listening to industrial higher authorities.

The technical head of CIPET conducted very informative session for the students. Also be motivated to the students to select their domain and area of interest. He also guided the students to select some diploma programs like Postgraduate Diploma in Plastics Processing & Testing, Diploma in Plastics Technology, Diploma in Plastics Mould Technology and its importance in the current polymer industry. CIPET offers Short term skill development Courses (3months/6 months) sponsored by State / Central Govt. / CSR Sponsored Programs for the unemployed youth aimed at enhancing the skills with better Employability. The facilities for testing, processing lab and tool room are provided. Finally he gave brief introduction of CIPET and other branches. It is an autonomous institution under the Ministry of Chemicals and Fertilizers (India).



2. A group of students were sent to Chromatogen Analytical Solutions to enhance their knowledge to handle the advance chromatography techniques.



3. Students are encouraged take up additional courses according to their level. Few students were taken NPTEL courses and they have cleared.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
MANOJ G N
 for successfully completing the course
Big Data Computing
 with a consolidated score of **52** %

Online Assignments	15.83/25	Proctored Exam	36/75
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Total number of candidates certified in this course: **2778**



Prof. B. V. Ratish Kumar
 Chairman, Centre for Continuing Education
 IIT Kanpur

Aug-Oct 2023
 (8 week course)



Prof. Satyaki Roy
 NPTEL Coordinator
 IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL23CS112S642500574

To verify the certificate



No. of credits recommended: 2 or 3



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
JAYADEVA BV
 for successfully completing the course
Big Data Computing
 with a consolidated score of **57** %

Online Assignments	17.5/25	Proctored Exam	39/75
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Total number of candidates certified in this course: **2778**



Prof. B. V. Ratish Kumar
 Chairman, Centre for Continuing Education
 IIT Kanpur

Aug-Oct 2023
 (8 week course)



Prof. Satyaki Roy
 NPTEL Coordinator
 IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL23CS112S642500474

To verify the certificate



No. of credits recommended: 2 or 3

4. Quiz Competition:

Quiz competition was organised by department of chemistry on July 26, 2023 from 10 am to 3 pm under the supervision of Dr. Roopa R. A., Dr. Manasa H. S, Dr. Kiran K. R., Mr. Mahendra Kumar H. S. and Mrs. Anitha R. at Life Science Auditorium and DOS in Chemistry, PG Centre, Mysuru. We followed some Rules and regulations for Quiz Competition. The II and IV semester students were participated and exposed to glimpse of

The different areas of Chemistry, likely Inorganic Chemistry, Organic Chemistry, Physical Chemistry and Analytical Chemistry. Nine teams of 4 students from II and IV semester were participated. Quiz Competition was comprised of three rounds- **Round 1, Round 2 and Round 3.**





5. Special talk

Special talk was done by Prof. B.A. Patil, on “Professional and Personal Achievements: Success Mantras from Madam Curie”, during the session sir interacted with the students and narrated few important aspects of madam curie’s life, which will influence and motivate the students. Along with this he also emphasized the value of research, and guided students and faculties to engage in more research work.



6. CSIR - CFTRI Institution Visit

CSIR-Central Food Technological Research Institute (CFTRI), Mysuru is a premier Research organization established in 1950. On the occasion, of “CSIR Foundation Day” (26th September, 2022), CSIR-CFTRI intends for the public to hold “Open days” during the 26th and 27th of September, 2022.

Department of Studies in Chemistry students and faculty members visited CFTRI, Mysore on the open day. About 50 students participated in the visit. The special displays showed the Research and Development work done at CFTRI as well as some products and machinery developed by the Institute was showcased. The main focus of the event was on the “Food Technology-Industry Connect”. The theme pavilion was focused on information about CFTRI Innovative Technologies with relevance to Entrepreneurship. It was an opportunity for students to explore science as a career option and discuss with scientific staff about scientific and research activities.



DEPARTMENT OF STUDIES IN COMPUTER SCIENCE

EVENT 1: Interactive Session on **Fostering the Spirit of Entrepreneurship in our Youth**, 15th September 2022, By: Mr. Vijayanand Gurudev, Serial Entrepreneur and Mr. Sreenidhi G S D, Entrepreneur, Founder and CEO, Cynefian Private Limited. **83** Students attended the Interactive Session.



EVENT 2: Hands-on Workshop on **Android Application Development**, 22nd September 2022, Resource Persons: Mr. Chinmaydeep S P, CEO & Mr. Prahasan, Chief Technical Officer, TechBitz Software Solutions (OPC) Pvt Ltd, Mysuru. 58 Students attended the Workshop.



EVENT 3: One Day Workshop on **Angular**, **28th of September, 2022**, The Resource Person of the workshop was Mr. Prahasan P, Chief Technical Officer, TechBitz Software Solutions. 29 Students attended the Workshop.



EVENT 4: Interactive session on ‘**Career Counseling and Skill Enhancement**’, **15th December 2022**. Resource Persons: Mr. Mohammed Rafiq, Technical Analyst, TCS, Poland and Mr. Nayeem Ulla Khan, Associate Manager, HTC Global Services, Ciber, Bangalore. **68** final year students of MCA and MSc Computer Science attended the programme.



EVENT 5: Interactive session & Visit to Vigyan labs Innovations Private Ltd. 20th December 2022. Resource Persons: Mr. Vijayanand Gurudev, Entrepreneur, desi Cloud, Mysuru and Mr. Sreenidhi G S D, Founder and CEO, Cynefian Pvt. Limited. 43 students were involved in the event.



EVENT 6: Aptitude Training Programme, 21st December 2022 to 23rd December 2022 and 26th December 2022 to 28th December 2022. The sessions were handled by eminent trainers in the field. Mr Darshan. B.V, Trainer & Senior Content Developer, J V Global and Mr. Bhargava P, Lead Soft Skill Trainer, J V Global were the trainers. A total of 56 students attended the training session.





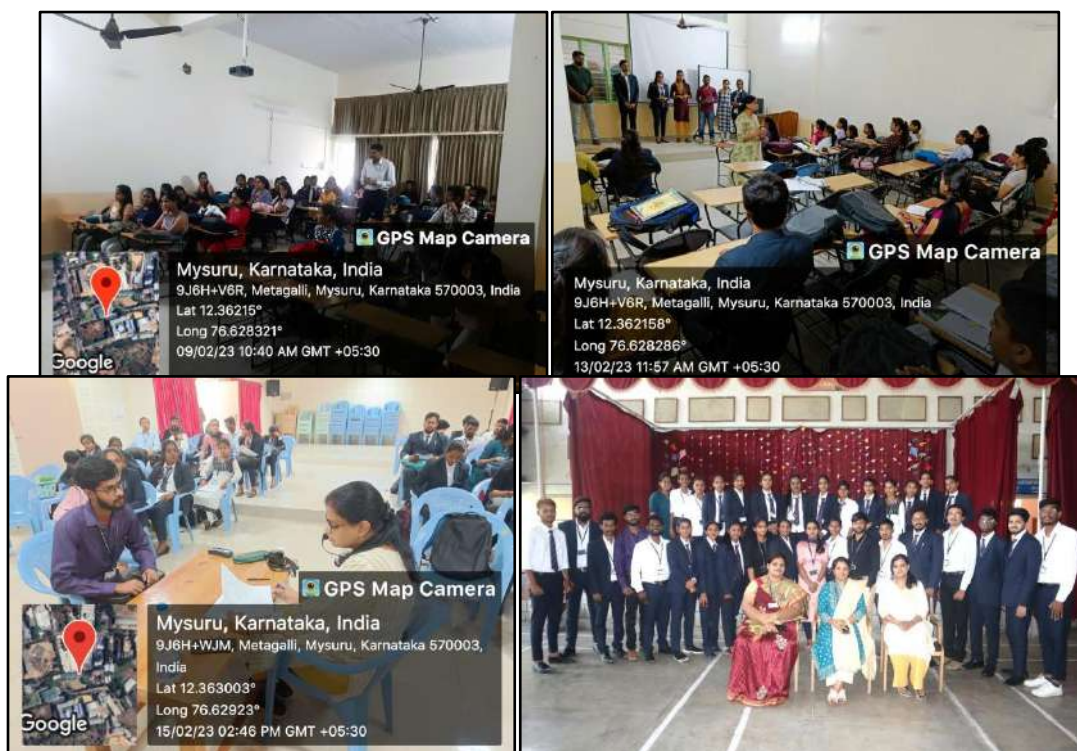
EVENT 7: Guest Lecture on “Cloud Computing and Dev Ops”, 12th January 2023. Resource Person: Mr. Sreenidhi G S D, Founder and CEO, Cynefian Pvt. Limited, Gundlupet. 57 students participated in the programme.



EVENT 8: Guest Lecture on “Data Analytics”, 13th January 2023, Resource Person: Mr. Vijayanand Gurudev, Entrepreneur, desiCloud, Mysuru. 40 students participated in the programme.



EVENT 9: Aptitude Training Programme in Association with J V Global Services LLP (Naxeva Group of Companies), 9th February 2023 to 11th February 2023 and 13th February 2023 to 15th February 2023. The sessions were handled by eminent trainers in the field. Mr Darshan. B.V, Lead Trainer and Ms. Beena Swaamy, Therapist and Soft Skill Trainer, JV GLOBAL were the trainers. 55 students attended the training session.



EVENT 10: Workshop on ‘Angular Web Application Development’ on 3rd April 2023. Resource persons Mr. Prahasan P and Mr. Skanda from TechBitz software solutions (OPC) Pvt. Ltd, Mysuru. Batch 1-28 Students of I semester MCA participated in the workshop training.



EVENT 11: Workshop on ‘Angular Web Application Development’ on 5th April 2023. Resource persons Mr. Prahasan P and Mr. Skanda from TechBitz software solutions (OPC) Pvt. Ltd, Mysuru. Batch 2- 28 Students of I sem MCA participated in the workshop training.



DEPARTMENT OF STUDIES IN MICROBIOLOGY

1. One Day Technical Seminar on “Food gut Microbiome interaction and personalized nutrition” dated on 4-5-2023, Department of Studies in Microbiology. By: Dr. Mahejbin Khan, Principal Scientist, MFT Department CSIR, CFTRI, Mysuru. 60 students attended the seminar.



2. One day Career Guidance Programme dated on 4-1-2023, Department of Studies in Microbiology. By: **Dr. Prasad M.P**, Chief proprietor of Sangene Biotech Research laboratory, Bangalore. 42 students attended the programme.



3. One day Symposium on “Gut Microbiota and Human Health” dated on 27-5-2022, Department of Studies in Microbiology. Two technical sessions by: **Dr. T.N. Bhavani Shankar**, Director, Schevaran Innovation Centre, Mysuru and **Dr. Prakash Halami**, Chief Scientist, Professor –AcSIR & Head, Microbiology & Fermentation Technology Department, CSIR- CFTRI, Mysuru. 120 students attended the symposium.



DEPARTMENT OF STUDIES IN BIOTECHNOLOGY

1. The School of Life Sciences organized Two Day Symposium on ‘Translational Research on Cancer - Bench to Bed Side’ & Inter-Collegiate Oral and Poster Presentation Competition, on 21st and 22nd Dec 2022. Five plenary sessions, by **Dr B.S Sathish Rao**, Director, Manipal School of Life Sciences. 2nd plenary session by **Dr. Asna Urooj**, Professor and Chairman DoS in Food Science and Nutrition, Manasagangotri, UoM. 3rd post noon plenary session was by **Dr K.P Guruprasad** Associate Director – Research and Head of the Department of Ageing Research, Manipal School of Life Sciences. 4th plenary session by **Dr. Vasudeva Bhat**, Postdoctoral Associate University of Western Ontario, Ontario. The 5th plenary session was delivered by **Dr. Mahadesh Prasad A J.** Professor, DoS in Biochemistry, School of Life Sciences. 250 Students attended the Workshop.



2. Workshop & Hands on Training on **“Bioinformatics Approaches for Data Analysis and Research”**. Department of studies in Biotechnology, School of Life Sciences on **25-27th January, 2023** in **collaboration** with “Make Intern”, IIT Kharagpur. By: Dr. Prashanth Kumar. 44 attended the Workshop.



3. Two-Day Hands-on **Workshop on PCR & ELISA**. Department of Studies in Biotechnology, School of Life Sciences association with Makkala Koota & Sri Dharmasthala Manjunatheshwara Mahila Mahavidyalaya Krishnamurthypuram, Mysuru on **30-31st January, 2023**. By: Ms. Smitha Grace S. R, Assistant Professor, accompanied by Dr.Kirti Rani Saad. DoS in Biotechnology. 34 attended the Workshop.



DEPARTMENT OF STUDIES IN BIOCHEMISTRY

1. One day Hands on Workshop on High Performance Liquid Chromatography, DoS in Biochemistry on 27/05/2023 in collaboration with DoS in Biochemistry, MMK SDM College, Mysore. By: Dr. Girish Chandran, Coordinator, DoS in Biochemistry, PBMMEC. Ms. Rayana Lavitha D Silva, Assistant Professor, DoS in Biochemistry, PBMMEC. Dr. Wethroe Kapfo and Dr. Chaithanya Pandit, Assistant Professors, Department of Biochemistry, MMK SDM College, Mysore.



ಮೈಸೂರಿನಲ್ಲಿ ಹೈ ಪರ್ಫಾರ್ಮೆನ್ಸ್ ಲಿಕ್ವಿಡ್ ಕ್ರೋಮ್ಯಾಟೋಗ್ರಫಿ ಕುರಿತು ಒಂದು ದಿನದ ಪ್ರಾಯೋಗಿಕ ಕಾರ್ಯಾಗಾರವನ್ನು ಎಂಎಂಕೆ ಮತ್ತು ಎಸ್‌ಡಿಎಂ ಎಂಎಂಎ ವಿಭಾಗವು ಮೇಟಗಲ್ಕೆಯ ಎಸ್‌ಬಿಆರ್‌ಆರ್ ಮಹಾಜನ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜಿನಲ್ಲಿ ಆಯೋಜಿಸಿತ್ತು. ಕಾರ್ಯಾಗಾರದ ಸಂಯೋಜಕ ಡಾ. ವೆಥ್ರೋ ಕಪ್ಪೋ, ಡಾ. ಗಿರೀಶ್ ಚಂದ್ರನ್, ಡಾ. ಚೈತನ್ಯ ಪಂಡಿತ್, ಲವಿತಾ ಡಿ. ಸಿಲ್ವಾ ಇದ್ದಾರೆ.

2. day Hands on Workshop on High Performance Liquid Chromatography, DoS in Biochemistry, on 13/06/2023. By: Dr. Girish Chandran, Coordinator, DoS in Biochemistry, PBMMEC. Ms. Rayana Lavitha D Silva, Assistant Professor, DoS in Biochemistry, PBMMEC.



Students Prize won Certificates

MYSORE UNIVERSITY INTER-COLLEGIATE COMPETITIONS

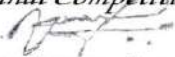
UNIVERSITY OF MYSORE

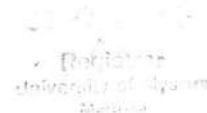
DEPARTMENT OF PHYSICAL EDUCATION

2022 - 2023

CERTIFICATE

This is to certify that Smt./Sri..... Sibtain Ali.....
representing..... S. B. R. R. M. F. S...... College..... Mysore.....
secured the distinction as..... Runners..... in..... Soft Ball.....
in the Final Competitions held at..... Sports Pavilion, Mysore..... on..... 19th - 21st July 2023.....


DIRECTOR OF PHYSICAL EDUCATION
UNIVERSITY OF MYSORE


Registrar
University of Mysore
Mysore


VICE-CHANCELLOR
UNIVERSITY OF MYSORE



P.E.S. COLLEGE OF ENGINEERING, MANDYA – 571401

(An Autonomous Institution Aided by Government of Karnataka, Affiliated to VTU, Belagavi)

Rank Band 151-200 in NIRF 2023

Rank Band 11-50 in NIRF Innovation 2023

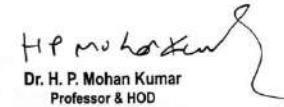


Department of Master of Computer Applications

FESTINOVA - 2023

“Technovation” : Inter-College Technical Competition Certificate

This is to certify that Mr./Miss Anubha S of
SBRR Mahajana PG Center, Mysore has participated and secured
First/ Second Place in Inter-College technical competition - “Technovation” Organized by Department of Master of
Computer Applications, PES College of Engineering, Mandya on 13th July 2023.


Dr. H. P. Mohan Kumar
Professor & HOD
Dept. of MCA, PESCE, Mandya.


Dr. R. M. Mahalinge Gowda
Principal
PESCE, Mandya



P.E.S. COLLEGE OF ENGINEERING, MANDYA – 571401

(An Autonomous Institution Aided by Government of Karnataka, Affiliated to VTU, Belagavi)

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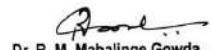
Department of Master of Computer Applications

FESTINOVA - 2023

“Technovation” : Inter-College Technical Competition Certificate

This is to certify that Mr./Miss Neha R of
SBRR Mahajana PG Center, Mysore has participated and secured
First/ Second Place in Inter-College technical competition - “Technovation” Organized by Department of Master of
Computer Applications, PES College of Engineering, Mandya on 13th July 2023.


Dr. H. P. Mohan Kumar
Professor & HOD
Dept. of MCA, PESCE, Mandya.


Dr. R. M. Mahalinge Gowda
Principal
PESCE, Mandya



S B R R MAHAJANA FIRST GRADE COLLEGE (AUTONOMOUS)
JAYALAKSHMIPURAM, MYSURU - 570012

DEPARTMENT OF COMMERCE
IN ASSOCIATION WITH
DEPARTMENT OF PHYSICAL EDUCATION

26
JUNE

ONWARDS


**JAGADEESH PRASAD
STADIUM**

**INTER-CLASS
CHARITY CRICKET
TOURNAMENT**
2K23

Co-ORDINATOR

MAJ. NIKIL.B.R

SCAN FOR REGISTRATION



Co-ORDINATOR

DR. BHASKAR H N

**Entry fee
699/-**

 MATCH RULES

- TEAM COMPOSITION 7 (BOYS) + 2 (GIRLS) .
- 4 OVERS PER INNINGS(2+1+1)
- 1OVER MANDATORY FOR GIRLS
- NO CHANGING AND SWAPPING IN TEAM PLAYERS.
- COLLEGE ID CARD IS MANDATORY.
- ONE CLASS ONE TEAM IS ALLOWED. .
- VULGAR WORDS ,SIGNS & OFFENSIVE BEHAVIOUR WILL LEAD TO DISQUALIFICATION.
- UMPIRES AND COMMITTEE DECISION IS FINAL .
- THE TEAM SHOULD REPORT HALF AN HOUR BEFORE THE MATCH SCHEDULED.
- THERE WILL BE NO REFUND IN ENTRY FEE.
- REGISTRATION MUST BE DONE ON 26TH JUNE BEFORE 1PM
- BEST DRESS CODE TEAM WILL BE AWARDED.

ORGANIZERS

**SUHAS M S
PUNITH H V
NITHIN C
HEMANTH B S
NAVEEN V
CHIRANTH K B**

CONTACT -

**NAVEEN V
9686412671**





MMK & SDM MAHILA MAHAVIDYALAYA

Krishnamurthypuram, JLB Road, Mysuru – 570004

Managed by: SDM Society*, Ujire

President: Padmavibhushana Poojya Dr. D Veerendra Heggade

(Affiliated to University of Mysore, NAAC Accredited with B grade)

Vision: "Empowerment of Women to face the global challenges"

Certification of Appreciation

This is to certify that Ms/Mr Neha R. of Mahajana PG Mysore
institution has participated / secured II Place

in Essay Writing

event of the "ITECHNARY – 2023"

a National Level Competition organized in commemoration of National Technology Day 2023 by the Department of
Computer Science in association with IQAC of the college on 19th May 2023.

K.S. Sukrutha
Smt. K.S. Sukrutha
Convener

Prof. Sainath Malligemadu
Principal



MMK & SDM MAHILA MAHAVIDYALAYA

Krishnamurthypuram, JLB Road, Mysuru – 570004

Managed by: SDM Society*, Ujire

President: Padmavibhushana Poojya Dr. D Veerendra Heggade

(Affiliated to University of Mysore, NAAC Accredited with B grade)

Vision: "Empowerment of Women to face the global challenges"

Certification of Appreciation

This is to certify that Ms/Mr Ashwija of Mahajana College
Mysore institution has participated / secured I Place

in Essay Writing

event of the "ITECHNARY – 2023"

a National Level Competition organized in commemoration of National Technology Day 2023 by the Department of
Computer Science in association with IQAC of the college on 19th May 2023.

K.S. Sukrutha
Smt. K.S. Sukrutha
Convener

Prof. Sainath Malligemadu
Principal



MMK & SDM MAHILA MAHAVIDYALAYA

Krishnamurthypuram, JLB Road, Mysuru – 570004

Managed by: SDM Society*, Ujire

President: Padmavibhushana Poojya Dr. D Veerendra Heggade

(Affiliated to University of Mysore, NAAC Accredited with B grade)

Vision: "Empowerment of Women to face the global challenges"

Certification of Appreciation

This is to certify that Ms/Mr Megha Anand of Mahajana PG
Center institution has participated / secured I Place
in Photography event of the "ITECHNARY – 2023"

a National Level Competition organized in commemoration of National Technology Day 2023 by the Department of
Computer Science in association with IQAC of the college on 19th May 2023.

K.S. Sukrutha
Smt. K.S. Sukrutha
Convener

Prof. Sainath Malligemadu
Principal

DEPARTMENT OF BIOCHEMISTRY



MAHAJANA EDUCATION SOCIETY (R)
EDUCATION FOR ALL
SBRR MAHAJANA FIRST GRADE COLLEGE (AUTONOMOUS)
AFFILIATED TO UNIVERSITY OF MYSORE
ACCREDITED BY NAAC WITH B-GRADE, COLLEGE WITH POTENTIAL FOR EXCELLENCE





BIO CARNIVAL
EXPLORING THE PLAYFUL SIDE OF LIFE SCIENCE

REGISTRATION FEE- ₹ 200

2 IN A TEAM

SCAN FOR REGISTRATION



WINNER 1500/-
RUNNER 1000/-

FOR REGISTRATION & MORE INFO KINDLY CONTACT

SUHAS - +91 7022075833 | SARANGJITH - +91 6361890528 | CHETHAN - +91 9164261508

GAME CONSIST OF 5 ROUNDS

Round 1 - NC-THINK		Have you ever checked the strength of basic & common science knowledge you have ??? Test yourself by playing with us very simple & enjoyable games in the first Round with great confidence !!!
Round 2 - PUZZLOGGY		A brain teaser game of solving the puzzles as you unravel the riddles.
Round 3 - SEEKING THE DANGERS		The players have to earn the points individually but also with mutual coordination to clear the 4 sub levels where one will be posed with science related tasks and another player should be quick in memorization and writing.
Round 4 - ARXIDOLACTICS		Tests your knowledge and speed in the realm of science. You will face three stages of increasing difficulty and excitement that will spark your imagination and unleash your potential.
Round 5 - AGAR CARVING		Agar Carving is a fun and unique way to explore the world of science and art. 🍴 Unleash your creativity and skill on a petri dish without breaking the agar.

DATE : 17-07-2023

VENUE : SBRR MAHAJANA FIRST GRADE COLLEGE (A) MYSURU



SBRR MAHAJANA FIRST GRADE COLLEGE (AUTONOMOUS)
Jayalakshmi Puram, Mysuru - 570012

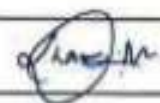
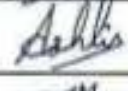
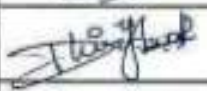
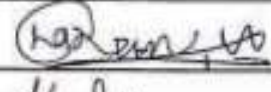
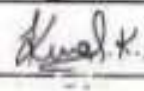
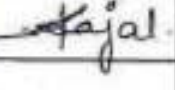
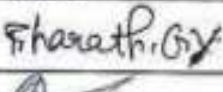
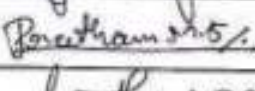
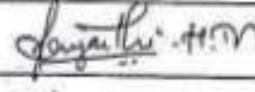
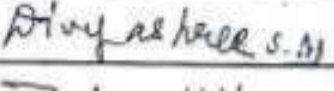
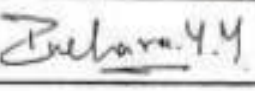
BIO CARNIVAL
Registration Details

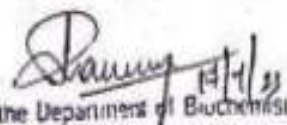
NO of participants = 30

Department: BTBM

Date: 17/02/23

Sl. No	Team Name	Name of Participants	Signature
1	Rowdy Rubidium	1. Swathi. K	Swathi K
		2. Namratha. R.	Namratha R.
2	Funny Helium	1. Sevanthi	Sevanthi
		2. Ranuja. R.	Ranuja R.
3	Laughing Nitrogen	1. Tejaswini. V.	Tejaswini V.
		2. Sevanthi. P.	Sevanthi P.
4	Hyper Hydrogen	1. Nisarga. M	Nisarga M.
		2. Navya Shree. R.	Navya Shree R.
5	Fancy Fluorine	1. Vandana Jain	Vandana Jain
		2. Khushi. M	Khushi M.
6	Gorgeous Gallium	1. Enosh Isaac	Enosh Isaac
		2. Himanesh. D	Himanesh D.
7	Cool Calcium	1. Manoj kumar. H.K	Manoj
		2. Harshan kumar k	Harshan kumar k.

8	Ultra Uranium	1. Dhannushree . M	
		2. Disha . S.	
9	Active Aluminium	1. Ashlin . Gils.	
		2. Dhishraj . Rao . R.	
10	Proud Potassium	1. K. Santosh	K. Santosh
		2. Razman . V . M	
11	Brave Boron	1. Kunal . K	
		2. Kajal . R.	
12	Mighty Magnesium	1. Anish Gouda . T	
		2. Bharath . G . V	
13	Silly Sulphur	1. Mohith . Krishna	
		2. Balaji . R.	
14	Naughty Neon	1. Preetham . M . S	
		2. Sayanthi . H . M	
15.	THRILLING TITANIUM	1. Divyashree . S . M	
		2. Archana . Y . M	


Head of the Department of Biochemistry
SSRR Mahajana First Grade College
(Autonomous)
Jayalakshimpuram, Mysuru-570 012


PRINCIPAL 17/7/2022
Smt. Bhagyalakshamma Rattehalli Ramappa
Mahajana First Grade College (Autonomous)
Jayalakshimpuram, Mysuru-570 012

Date: 17/07/2023

A Report on Science Event- BIO-CARNIVAL

National Level College Fest –MAHAM 2023

Bio-carnival, a science event was organized by the Department of BtBM as a part of MAHAM-2023, National level college fest at SBRR MFGC (A), Mysuru on 17th July 2023

Bio-carnival was a one-day event comprising science based competitions designed by UG students for pre-university students. The games of the event were designed keeping innovation as focus and executed by VI semester BtBM students under the guidance of faculty members, also co-ordinated & supported by II semester and IV semester students of B.Sc BtBM. The motto of the event was to enjoy science knowledge in fun and applying the knowledge they have gained through studies. This event offered a variety of science based games in which the participants could exhibit their talents, practical skills & be inspired for dwelling more into the scientific world.

Ms.Ramya.V, the Event coordinator presented the different levels of competition for the day, as an act to motivate the participants and ignite the competitive spirit in them. The game was designed to have 5 rounds, each round included sub-rounds. The Different rounds of the event were: Sci-think, Puzzology, Seeking the disguise, Multigalactics and Agar-canvas. A celebration of the fascinating wonders of life sciences awaits with thought provoking puzzles, riddles etc to intricate tasks that will challenge scientific curiosity. With this theme line games were played as follows.

The first level of the event was "Sci-think" designed to check the strength of basic and general knowledge of science that they have gained through studies. This included 3 sub-levels: Maze, Identifying & aligning the given process in a chronological order and Taste-Memorize the taste of food items and reporting the chemical compound hidden in it. 15 teams participated at this level.

The Second level of the event was "Puzzology" - a brain teaser game designed to check the mental and logical thinking abilities of the students where, the participants were challenged to solve the Jigsaw puzzles as they unraveled the riddles. The puzzle was based on science concepts and was a time based game wherein within the given time players have to solve the puzzle. This round included elimination, the top 12 teams was allowed to play next level of game.

The third level of the event was " Seeking the Disguise" - this round included memorization, pictography classification, hopscotch, arranging the chemical reaction, box-pyramid puzzle. The round focuses on their time mangement and team work. The top 8 teams were allowed to play next level of game.

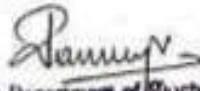
The fourth level of the event was "Multigalactics" which included 3 sub-levels - Enigma, Bingo trivia and Cellular pursuit. Enigma is a fast paced quiz game that challenges the players to answer science based tricky questions asked in the form of riddles & MCQs within given time. This level was designed to test the knowledge of cell biology and ability of participants to coordinate. Here one team member is blind folded and the other team member has to guide to navigate cell and collect listed cell organelles. Team with all the cell organelles collected in short span time wins the round. This round included elimination, the top 4 teams were allowed to play next level of game.

The final fifth level of the event was "Agar Canvas" - this included 3 sub-levels - Play with Science facts- Truth/Myth round, Science enact and last Agar Canvas. It is a game of fun and unique way to explore the world of science and art. This is designed to unleash creativity & skill of and hold on knowledge on science diagrams and implement it through the agar carving method, wherein they carve the given theme on solidified agar in petridish provided without breaking agar. The game was on time based. The final assessment was based on their skills, time management, presentation, knowledge over the given science theme.

The programme started with warm greetings for the dignitaries, judges, participants, all faculty members and students of BtBM department, which was followed immediately after the inauguration programme of MAHAM-2023. Welcome note was rendered by Ms.Ramya.V, HoD and Event Coordinator, Department of Biochemistry. The Dignitaries and the judges for the event were Dr.Raghu Ram Achar, Assistant professor, JSS AHER, Mysuru, Dr.Smitha Grace, Assistant professor, PBMPGW, Dr.Mahadesh Prasad, Assistant professor, PBMPGW, Dr.Ramesh S R, CEO & academic advisor, Dr.B.R.Jayakumari, Principal SBRR MFGC. Opening remarks was given by Principal Dr B R Jaykumari.

About 15 teams comprising of 30 participants participated in the event of Bio-Carnival. Life science is the playmaker of magic and reality. All the participants participated actively & enthusiastically by enjoying science. The event was coordinated by Ms Ramya V HOD, Department of Biochemistry assisted by the teacher coordinators and student coordinators of Department of BtBM

At the end of the day, the participants thanked the College and Department for organizing the event. Vote of thanks was rendered by Ms Ramya, Event coordinator followed by a small gifts were offered to the participants as a token of appreciation by the Department of BtBM. The winners of the events were felicitated in the valedictory programme which was held on 18th July 2023.


Head of the Department of Biochemistry
SBRR Mahajana First Grade College
(Autonomous)
Jayalakshimpuram, Mysuru-570 012


DG
IAC
Coordinator


PRINCIPAL
Smt. Bhagyalakshamma Rattehalli Ramappa
Mahajana First Grade College (Autonomous)
Jayalakshimpuram, Mysuru-570 012

DEPARTMENT OF BBA



College with Potential for Excellence
Education to Excel

SBRR Mahajana First Grade College (A)
Affiliated to University of Mysore & Accredited with 'A' Grade by NAAC
Jayalakshmipuram, Mysuru - 570 012

Department of Business Administration

Kaizen Forum - 2023-24

Innovate ... Implement ... Improve

Mock Press & Business Plan Competition

Date : 11th October, 2023

Time : 2.00 PM

Venue : AVC-III

All are Cordially Invited

Dr. Manjunath V
Teacher Co-ordinator

Dr. Shyla S
HoD

Dr. S R Ramesh
Chief Executive Officer
& Academic Advisor

Dr. B.R. Jayakumari
Principal

Jiddy Mona Reddy & Tasfia Hasan
Student Co-ordinators



Mahajana Education Society(R)
Education to Excel
SBRR Mahajana First Grade College (Autonomous)
Jayalakshmipuram, Mysuru-570012
Affiliated to University of Mysore
Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence

Date: 29/12/2022

KAIZEN Inauguration and Events – 2022-23

Venue:AVC-III

Department of Business Administration in association with IQAC

Purpose and scope of the event -

To nurture and develop communication and leadership skills, gain hands-on experience in the creative and competitive world, fostering an entrepreneurial spirit and encouraging students to embrace innovation and creativity.

Details of the event -

'KAIZEN' A BBA Students Forum, was inaugurated on the 29th of December 2022 at SBRR Mahajana First Grade College(A) in the presence of esteemed guests. The honorable principal Dr.B.R.Jayakumari, Dr.Shyla S, HOD, KAIZEN's coordinator Dr.V.Manjunath, along with faculty members Dr.Nirmala N, Sri Sunil N. graced the occasion with their presence. The inauguration of KAIZEN was a momentous occasion, marking a new chapter in our college's commitment to empowering our students with the tools and resources they need to succeed in the dynamic business world.

During the business forum inauguration, the two guests shared their experiences and insights on the latest business trends and challenges. Shiek Nihal talked about the importance of creativity and the unconventional ways of marketing, branding, and business establishment. He shared his experiences with The Creative Community, a start-up that helps businesses develop their brand not only on social media but also in the minds of people. Bennet Jones emphasized the need for businesses to take a new approach to branding and marketing, and discussed his initiatives through MI7, a marketing and branding solutions provider. He also shared his experience on his latest start-up, Wash on Wheels, which has gained wide appreciation for its innovative approach and mobility strategy. The discussion likely focused on the importance of creativity, mobility, and unconventional marketing and branding strategies in the current business landscape, as well as the challenges businesses face in developing and executing such strategies.

As part of KAIZEN's inaugural event, a business plan pitching competition that challenged our students to come up with innovative and creative business ideas was held. Participants were asked to create a business plan in any particular sector, with an investment limit of 20,00,000 (twenty lakh rupees only) provided by the organizers. The plans were required to be unique and new, not existing ones. This competition provoked students in showcasing their business acumen and entrepreneurial skills. The judges evaluated the entries based on their creativity, feasibility, and market potential. The event was a great success, inspiring our students to think creatively and develop innovative business ideas that could potentially transform the industry. Overall, the business plan pitching event was a great way to start KAIZEN, fostering an entrepreneurial spirit and encouraging our students to embrace innovation and creativity in their business pursuits.

An ad-making competition was also conducted which showcased the creativity and marketing skills of our students. The competition was open to all students, and the challenge was to create an innovative and engaging advertisement that promoted a product or service. The competition attracted a wide range of entries, with students from various disciplines showcasing their unique

perspectives and skills. The judges evaluated the entries based on their creativity, originality, and marketing effectiveness. The ad-making competition was a great success, providing our students with a valuable opportunity to develop their marketing skills and gain hands-on experience in the creative and competitive world of advertising. The event also demonstrated the power of collaboration and the importance of teamwork in developing effective marketing campaigns. Overall ad making in KAIZEN has inspired our students to think outside the box and embrace innovation and creativity in their business pursuits.

One more event conducted was mock press competition, which provided a unique opportunity for our students to experience the challenges and rewards of interacting with the media. Our students role-played as public figures, celebrities and executives from various companies, and the panel of experts, including journalists and PR professionals, posed questions and provided feedback on their responses. The mock press conference was a valuable learning experience, helping our students to understand the importance of effective communication, crisis management, and media relations in the fast-paced business world. It was also an excellent opportunity to develop their public speaking and critical thinking skills, and our students rose to the challenge, impressing the panel with their poise and confidence. Overall, the mock press competition was a resounding success, providing our students with a valuable insight into the workings of the media and the challenges of managing public perception in the business world.

A brief profile of the resource persons

Sheik Nihal, a creative entrepreneur founded The Creative Community to redefine conventional marketing methods and empower businesses with new strategies. Bennet Jones, with more than 7 years of experience, has helped businesses achieve a clear vision of their place in the market through MI7, a marketing and branding solutions provider. His latest start-up 'Wash on Wheels' which has been praised for its innovative and highly mobile approach. The event was a great success, with engaging discussions on the latest trends and challenges in the business world.

Started a few years ago with an intention to empower businesses with his creative vision he formed a community, A community where all creators came to together to redefine conventional ways of marketing, branding and establishments and he called it "The creative community" Creative community is a start up that has been helping businesses to develop their own brand not only in social media but also in the minds of the people. Along with creative community his recent start up CREANITY which emphasizes much on the growth creators has gained enormous appreciation from the people.

He understood a good business comes from initiatives, initiatives that make a difference in the market. Not only customers even businesses have to take a new look on how they are approaching their brand he has helped them do that for more than 7 years in the name of MI7. He took this initiative 7 years ago and called it MI7. Ever since then He has helped businesses to see a clear vision about where they want to be seen in the marketplace, MI7 has been providing Marketing and branding solutions for nearly a decade Along with MI7 his recent start up called "wash on wheels" is widely appreciated for its new approach and mobility strategy.

The event's success was due in large part to the organizers' meticulous planning and execution, with support from the college's administration and faculty. The guests of honor and speakers, including the principal, HOD, and various faculty members, added value and insight to the event, inspiring students to pursue their dreams and aspirations.

To conclude KAIZEN is not just an event, but a platform for students to showcase their talent, collaborate, and learn from each other. It was a celebration of creativity, innovation, and entrepreneurship, and a testament to the power of collaboration and community. The event provided a glimpse into the future of business and inspired students to make a difference in the world. 96 students were present during this program.

90

College with potential for Excellence
Education to Excel

SBRR Mahajana First Grade College

Jayalakshimpuram, Mysuru - 570 012

101 years B.S.B.

Attendance Sheet

Name of the Committee: KAIZEN FORUM

Date: 29.12.2022

Name of the Programme: KAIZEN INAUGURATION

Time: Full day

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Nayana G.	BBA	1st		BBA	
2	Sanjana V.S.	BBA	1st		BBA	
3	RHadenika H.U.	BBA	1st		BBA	
4	Ratul C.	BBA	-11-			
5	Darshan M.	BBA	-11-			
6	Rehitha M.	BBA	-11-			
7	Harshitha A.A.	BBA	-11-			
8	alanditha S.M.	BBA	-11-			
9	Lakanya P.	BBA	-11-			
10	maheshwari A.	BBA	-11-			
11	Ampitha N.M.	BBA	-11-			
12	Chaitanya G.	BBA	-11-			
13	Pooja M.	BBA	-11-			
14	Sanitha N.M.	BBA	-11-			
15	Ankitha M.R.	BBA	-11-			
16	Riyanka M.T.	BBA	1st			
17	Vasavi L.M.	BBA	1st			
18	Amita H.T.	BBA	1st			
19	Tejvan R.V.	BBA	1st			
20	Shreyas	BBA	-11-			
21	Deepthi	BBA	-11-			
22	priyanka G.S.	-11-	-11-			
23	Anitha H.	-11-	-11-			
24	Pooja Singh B.	-11-	-11-			
25	Dhyanesh Babu	-11-	-11-			
26	Arya jeevan	-11-	-11-			

Total No. of Students Attended:

Signature of the Teacher in charge:

Signature

Organizing Secretary

Name:

Dr. Manjunath

PRINCIPAL

Smt. Bhagavathamma Basappa Ramappa
Mahajana First Grade College (Autonomous)
Jayalakshimpuram, MYSURU-570 012

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College
Jayalakshimpuram, Mysuru - 570 012

1st year

Attendance Sheet

Name of the Committee: **KAIZEN FORUM**

Date: **29.12.2022**

Name of the Programme: **KAIZEN INAUGURATION**

Time: **First day**

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Vivekesh P	BBA	1 st		BBA	
2	Satish Kumar T	BBA	1 st		BBA	
3	Mohith P. S.	BBA	1 st		BBA	
4	Mangikumar K. R.	BBA	1 st		BBA	
5	K. D. S.	BBA	1 st		BBA	
6	Shanidevi S. R.	BBA	1 st		BBA	
7						
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25						

Total No. of Students Attended: **26+06**

Signature of the Teacher in charge: **32**

Signature

Name: **Mangikumar K. R.**

Organizing Secretary

PRINCIPAL
Sri. Bhagya Lakshmi
Mahajana First Grade College
Jayalakshimpuram, Mysuru

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College
Jayalakshimpuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: **KATZEN FORUM**

Date: **29.12.2022**

Name of the Programme: **KATZEN INAUGURATION**

Time: **Full day**

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	HARSHA TEJA V	BBA	III	-	BBA	[Signature]
2	PARDEEP L	BBA	III	-	BBA	[Signature]
3	DEEPA J	BBA	III	-	BBA	[Signature]
4	Shiva H S	BBA	III	-	BBA	[Signature]
5	Shivashree H S	BBA	III	-	BBA	[Signature]
6	Yashwanth K	BBA	III	-	BBA	[Signature]
7	Prasanna K. C	BBA	III	-	BBA	[Signature]
8	Deepa K. S. R	BBA	III	-	BBA	[Signature]
9	SACHIN K	BBA	III	-	BBA	[Signature]
10	Kishan R	BBA	III	-	BBA	[Signature]
11	Ravi Kumar A	BBA	III	-	BBA	[Signature]
12	Yashwanth S	BBA	III	-	BBA	[Signature]
13	Yashwanth M	BBA	III	-	BBA	[Signature]
14	Harshitha V	BBA	III	-	BBA	[Signature]
15	Harshitha	BBA	III	-	BBA	[Signature]
16	Harshitha	BBA	III	-	BBA	[Signature]
17	Ashitha M	BBA	III	-	BBA	[Signature]
18	Srisastrya	BBA	III	-	BBA	[Signature]
19	Lekshmi R V	BBA	III	-	BBA	[Signature]
20	Tyasa M D	BBA	III	-	BBA	[Signature]
21	Nandhan	BBA	III	-	BBA	[Signature]
22	Chimanya	BBA	III	-	BBA	[Signature]
23	Sumukh Parvathi	BBA	III	-	BBA	[Signature]
24						
25						

Total No. of Students Attended: **23**

Signature of the Teacher in charge:

Signature

Name: **K. S. Manjunath**

Organizing Secretary

PRINCIPAL

Smt. Bhagyashree Ramesh Ramesh
Mahajana First Grade College (Autonomous)
Jayalakshimpuram, Mysuru - 570 012

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College
Jayalakshimpuram, Mysuru - 570 012

3rd year

Attendance Sheet

Name of the Committee: **KARZEN FORUM**

Date: **29.12.2022**

Name of the Programme: **KARZEN INNOVATION**

Time: **Full day**

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Dhanush H.R.	BBA	V th	-	BBA	[Signature]
2	Manoj K.	BBA	V th	-	BBA	[Signature]
3	Prasanna	BBA	V th	-	BBA	[Signature]
4	Aruna Mond	BBA	V th	-	BBA	[Signature]
5	Girish Gundu	BBA	V th	-	BBA	[Signature]
6	Girish H.N.	BBA	V th	-	BBA	[Signature]
7	Immanuel	BBA	V th	-	BBA	[Signature]
8	Prashant	BBA	V th	-	BBA	[Signature]
9	Madhukar	BBA	V th	-	BBA	[Signature]
10	Rakesh N.R.	BBA	V th	-	BBA	[Signature]
11	Karthi Arund	BBA	V th	-	BBA	[Signature]
12	Aishwari	BBA	V th	-	BBA	[Signature]
13	Prakash	BBA	V th	-	BBA	[Signature]
14	Siddhartha	BBA	V th	-	BBA	[Signature]
15	Pavan	BBA	V th	-	BBA	[Signature]
16	Surabhi L.R.	BBA	V th	-	BBA	[Signature]
17	Satish R.	BBA	V th	-	BBA	[Signature]
18	Rakshit M.R.	-11-	-11-	-	-11-	[Signature]
19	Prakash K.	BBA	V th	-	BBA	[Signature]
20	Nikitha M.	BBA	V th	-	BBA	[Signature]
21	Ananya K.S.	BBA	V th	-	BBA	[Signature]
22	Surabhi	BBA	V th	-	BBA	[Signature]
23	Praveen	BBA	V th	-	BBA	[Signature]
24	Nihar B.R.	BBA	V th	-	BBA	[Signature]
25	Shamshul P.S.	BBA	V th	-	BBA	[Signature]

Total No. of Students Attended:

Signature of the Teacher in charge:

Signature

Organizing Secretary

Name:

Dr. Manjunath

PRINCIPAL

Smt. Bhagyashreeamma Rajeshwari
Mahajana First Grade College (Autonomous)
Jayalakshimpuram, MYSURU-570 012

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College
Jayalakshimpuram, Mysuru - 570 012

3rd year

Attendance Sheet

Name of the Committee: **KAIZEN FORUM**

Date: **29.12.2022**

Name of the Programme: **KAIZEN INAUGURATION**

Time: **Full day**

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	R. Abhishek	BBA	V	-	BBA	R. Abhishek
2	Rishab S	BBA	V	-	BBA	Rishab S
3	Deekshith N C	BBA	V	-	BBA	Deekshith N C
4	Nikitha J. Bhat	BBA	V	-	BBA	Nikitha J. Bhat
5	Vachan R. Gowda	BBA	V	-	BBA	Vachan R. Gowda
6	Manoj R D	BBA	V	-	BBA	Manoj R D
7	Tarun Benakia C.P.	BBA	V	-	BBA	Tarun Benakia C.P.
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Total No. of Students Attended: **25 + 7 = 32**

Signature of the Teacher in charge:

Signature

Organizing Secretary

Name: **Dr. Manjunath V**
PRINCIPAL
Smt. Bhagyalakshamma Rattaveedu Ramnagar
Mahajana First Grade College (Autonomous)
Jeyalakshimpuram, MYSURU-570 012

College with potential for Excellence
Education to Excel

SBRR Mahajana First Grade College

Jayalakshimpuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: Kaizen Forum

Date: 27/12/2022

Name of the Programme: Kaizen Implementation

Time: 2.8/12/2022

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Deekshita N.C.	BBA	V	-	-	<i>[Signature]</i>
2	Tarun Benarka	BBA	V	-	-	<i>[Signature]</i>
3	Nikitha J. Bhat	BBA	V	-	-	<i>[Signature]</i>
4	Rishab S.	BBA	V	-	-	<i>[Signature]</i>
5	Silasy	BBA	V	-	-	<i>[Signature]</i>
6	Abhishek R.	BBA	V	-	-	<i>[Signature]</i>
7	Manoj R.D.	BBA	V	-	-	<i>[Signature]</i>
8	Pinaka Maru	BBA	V	-	-	<i>[Signature]</i>
9	Vashan Gonda	BBA	V	-	-	<i>[Signature]</i>
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Total No. of Students Attended: 9

Signature of the Teacher in charge:

Signature

Organizing Secretary

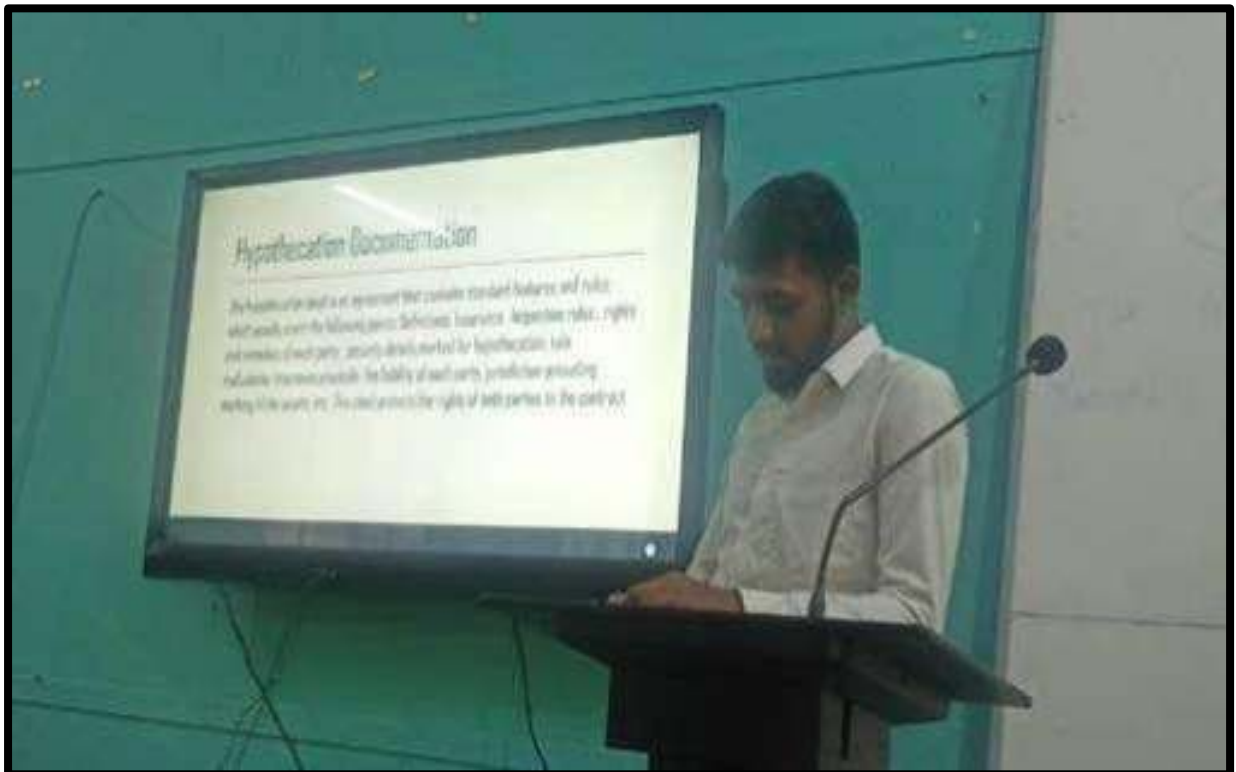
Name: Dr. Maryjane

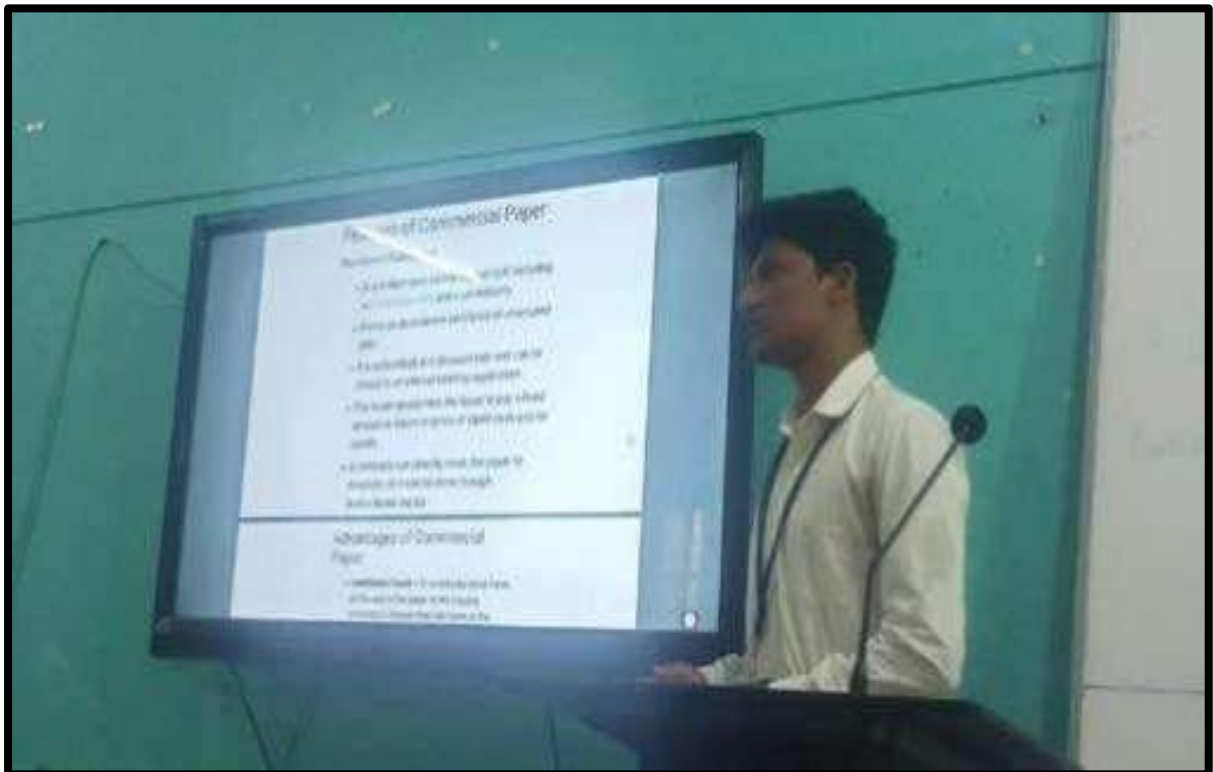
PRINCIPAL

Smt. Bhagyalekshamma Ranganath Ramnarayana
Mahajana First Grade College (Autonomous)
Jayalakshimpuram, Mysuru-570 012

Presentation by Students

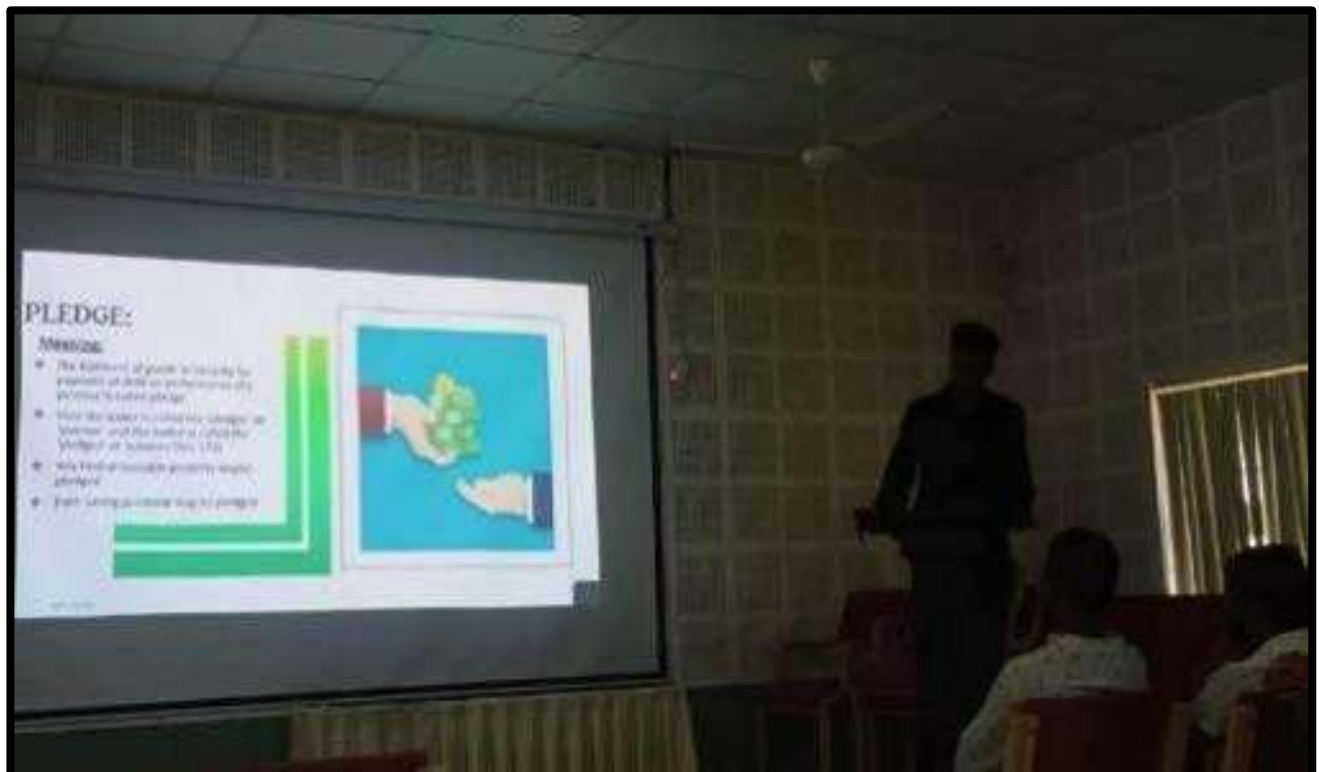












CASE STUDY

■ 9. IN STEP WITH THE TIMES- CHANGE MANAGEMENT

Chopra Companies suffered a severe set back when the chairman of the company Mr. Satish Chopra died of a massive heart attack at a young age of 52 years. The newly appointed chairman was Aditya Chopra, the 27 year old son of Mr. Satish Chopra. The first six months were of an emotional turmoil for the young Chopra. It wasn't the stock markets alone that were skeptical about him, many others were prone to compare him with the towering reputation of his late father. The organisation itself was in mourning. At meetings, veteran executives would frequently break down and cry at the mention of Senior Chopra's name. For the still wet, behind-the ears-chairman, it was a traumatic rite of passage. Of course, the presence of senior executives, Satish Chopra's loyal lieutenants, somewhat eased this passage.

Still the mid nineties was an altogether different context. The skills that were required to succeed in the nineties were very different from those of the eighties because the context had changed. Fixing that was Aditya's biggest challenge. His aim was straight forward and logical : he wanted the company he had inherited to be in step with time. He began the contemporisation of the group by inducting fresh talent at lateral and mid levels and simultaneously introduced a retirement age of 60. It wasn't a coincidence that one of the senior level recruits was a human resources specialist who was taken from a competitor. In the first five years, 325 people retired and at least 400 young people were hired. The average age of the executives at the group which used to be 54 came down to under 40. According to Mr. Misra, Head of corporate HR, the group's HR policy had gone in for a complete overhaul with the emphasis now on adoption of globally accepted best practices.

■ 10. RAPID INNOVATION AT GARG IRON PIPE FACTORY- OD

Garg iron pipe factory is situated in Kolkata. It is a joint venture between India and Japan. This factory is run by Japanese managers and supervisors and even some Japanese operators. They provided the technology, set up the plant, run the operations on a day to day basis and guide the Indian workers, supervisors and managers too. Ever since the Japanese installed their plant, 5 years ago, productivity never went beyond 50% of the rated capacity and quality rejections hovered around 10%, which they wanted to bring down below 5% level. They tried the usual approaches of TPM and TQM, collected huge amount of data but without any success. Neither productivity nor quality improved by even 1%.

Then the Chairman of the company Mr Anil Garg invited Deepak, an external expert over to solve the problem. Deepak suggested a rapid innovation approach as a solution. It included the following steps:

Step 1: create an internal team focused on improving reliability and resilience of the organization to face this challenge. The team was a mix of junior, middle and high level executives.

Step 2: was to initiate them in the new thinking process and solving problems.

Step 3: was to work out a few problems directly for them to believe that the method of problem solving and improvement works.

Step 4: was to encourage them to apply the method themselves and gain internal confidence and esteem. Here Deepak's role was that of a facilitator and a critic.

Step 5: make them think about quickly spotting changes to quickly adapt to improve resilience within the organization.

Step 6: walk the creative middle.

The results were astounding: Productivity increased by 100% to reach the 100% of rated capacity and quality rejections reduced and came down below the 5% level (i.e. by 100% from former levels) in just under 5 months. This innovative intervention left the organization with on going benefits for possibly years.

The new hires as well as the existing people got more autonomy. If the Senior Chopra kept tabs personally on daily production at every unit, sales and cash flows, his son manages things by giving his senior executives greater autonomy and depending on management information systems. That doesn't mean the young Chopra is a hands off manager. Only the context has changed. When the company took over an Australian Copper mine last year, it was Aditya who saw it through from the frontline, not only of his executives. According to Misra, "Once he's resolved on doing something, nothing can budge him."

Questions

1. How do you compare the styles of the two chairmen of the Chopra Group?
2. Would the concept of autonomy help in the long run? Discuss this point in the light of the change in the recruitment policy?

Case Study 1

Amul Butter – A Marketing Success Story

The runaway success of the brand, Amul, is one of the best case studies about the product, pricing, positioning and delivery.

'Amul' is derived from the Sanskrit word Amulya which means 'priceless'. Amul is also the acronym for Anand Milk Union Ltd. Amul butter has lived up to its name for sure. Such has been the growth and popularity of the brand, Amul, that it has become synonymous with butter. The brand, which has given MNCs a run for their money, has a long history to it. It is also interesting to note that a co-operative movement has become one of the best examples of brand building. Amul, as a brand, presents a case of effective and smart communication. It also exemplifies the power of good and deep-rooted distribution as well as value for money.

Amul butter is processed at eight plants. With 48 sales offices, 3000 distributors and 2.5 lakh outlets, it has a robust marketing network. It is also exported to over 30 countries, including the U.S. Amul butter accounts for over 90 percent of the Rs.500 crore domestic market (2005). Clearly, it has the infrastructure that is needed for an organization of its size and kind.

The history of Amul can be traced to December 1946, when some dairy farmers under the legendary leadership of Tribhuvandas Patel registered the Kaira District Co-operative Milk Producers' Union. The Father of the White Revolution in India, Verghese Kurien joined the Union as General Manager in 1950. In 1957, Kaira Co-operative registered the brand 'Amul'. In 1973, The Gujarat Co-operative Milk Marketing Federation was set up, and today it is the country's largest dairy marketing organization.

The co-operative movement not only assured good returns to farmers but also provided consumers with quality products under the brand names of Amul and Sagar. To make it distinctive from the butter available in the market those days, and also to convey the message that Amul butter was produced using buffalo milk, additional colour was added to it.

The Amul girl, a bubbly mischievous little girl with an orange face, blue hair and polka dots on her frock, has been the Amul mascot since 1966. Amul campaigns were all light-hearted advertising with hard-sell.

Amul was the market leader all over India, barring Bombay. Hence, in 1968 the Amul account was given to Advertising and Sales Promotion Company with the simple brief: 'Dislodge 'Polson' from its 'premier brand' position in Bombay'. Polson butter was started by Pestonjee Edulji in 1926. The 'utterly butterly delicious' campaign was started after research in early 1966 had found that 50 percent of Bombayites had not tasted Amul butter. This hinted at a lack of awareness.

The media, because of lack of colour printing facility, offered little help as a vehicle for advertising. They searched for a vehicle that could allow them a large impact. It was noticed that just one hoarding at Bombay's Kemps Komer used to give Air India a lot of publicity mileage. So they decided: 'Why not try something like the Air India campaign?' They had a media plan that included about 17 hoardings. Bus panels were also used effectively. Justification for hoarding and bus panels as media vehicles was that such a judicious mix would give the brand advertising 'frequency of the clock' as different from the 'frequency of the calendar in the case of the press.' The hoardings and bus panels also offered them the choice of colour. The campaign was a roaring success. It gave Amul a strong foothold in the market. It was also the first ad that used outdoor so intensively, with hoardings, bus panels and posters.



The path-breaking 'utterly butterly delicious' campaign (created by Advertising and Sales Promotion Company) established the fact that Amul is not as expensive as consumers think. And since then Amul was on the road to success. Polson dairy lost its supremacy in Bombay. Many other butter brands entered the market, but none was able to get any significant market share. Amul's brute dominance created a big entry barrier for others. Such was the dominance that even companies like the Swiss dairy major Nestle had to make a hasty retreat from the domestic market.

Even today, Amul hoardings continue to dot the skies, with smart spoof ads on topical issues. And being ahead of others in creating interesting tag lines was its strength. After the Ambani break-up, Amul hoardings read 'share the bread equally'. The success of Bunty aur Bubbly was captured in 'Bun, tea aur butterly'. Amul's spoof ads are much like R.K.Laxman's 'common man' cartoons. The Amul hoarding campaigns are also in the Guinness Records for being the longest running advertising campaigns -- for over four decades. Amul ads have become a mirror of life, reflecting the myriads of festivals, cricket events and even politics!

It is not mere smart communication that has led to the runaway success of the brand. Distribution and value for money seem to be the major strengths on which the brand's popularity rests. About 12 lakh units of butter (all packs put together) are sold daily. They need to ensure that the same quality product is available to a consumer at his nearest outlet and in the pack sizes required by him.

Availability assumes a greater significance when one considers the availability of several alternatives to butter. They ensure that their distributors strive to improve the network, availability, market presence and hygiene. Amul's advantage is the loyal consumer base and the value for money proposition that it offers. That apart, it enjoys a tremendous distribution network edge over the competition, if any.

Another notable feature of the brand is its deep social connect. The brand has also done its bit in terms of serving good causes, whenever needed. During the Chinese aggression in 1962 Amul diverted all the milk and milk powder collected to the army to meet their requirement.

The brand Amul butter signifies various success stories, be its massive distribution network or catchy advertising and its value for money nature. The four-decade-long leadership is a shining example of how a good operating model can create brands like Amul that surely has made sense of its name -- utterly butterly priceless!

Case Study 3

Lux - Strong Differentiation

The personal wash market is valued at Rs.45 billion (ORG-MARG). The market has seen stagnant sales over the last four years and the low entry barriers have led to intense competition between national and local brands.

Lux is the largest personal wash brand in the country with a value share of 17%. Consumer preference has led to Lux becoming one of the most trusted brands in the country. Lux has retained its leadership status by strongly differentiating itself – no soap brand can claim to be more aspirational for the Indian consumer than Lux – ‘the beauty soap of film stars’.

The last three years have seen Lux continue to grow far ahead of the market. It has gained close to 4% share in this period. A key initiative that has fuelled this growth has been the launch of Mini Lux – strategically priced at Rs.5 to bring it within the reach of 300 million rural consumers. The introduction of new perfume and ingredient variants, addressing new benefit segments, has been the other growth driver.



Lux soap was launched in India in 1929. The first bar of Lux was made in India and sold for a sum of two annas in 1934. From the very first advertisement in 1929 featuring Leela Chitnis, the gorgeous faces of the silver screen have come out in the open with their beauty secret – Lux. Popularly known as ‘the beauty soap of film stars’, Lux has been a favourite with generations of users for the experience of sensuous, luxurious bathing. The brand name, Lux, has been taken from the word, ‘luxury’.

Since its launch in India, Lux has offered a range of soaps in different colours and fragrances. The benefit offered by all were the same – beautiful skin. Desirable product sensorials (appealing to all senses), its world-class fragrances and nourishing ingredients have made a strong product differentiation for Lux, making the Lux bath a pleasurable experience.

But Lux being the market leader has evolved along with the changing needs of its consumers. The late 1980s saw the emergence of a premium segment in the soap category – a new consumer set whose beauty and bathing needs began to evolve. In 1989, to tap this segment, Lux launched a range of premium soaps to suit different skin types.

With icons of beauty endorsing the brand, the offerings made by Lux have always been superior and have always led the market, setting benchmarks for competition. Lux has beauty offerings in two of the four market segments – popular and premium, spanning the needs of varied consumers. Lux Toilet Soap in the popular segment has, in the past four years (since 2001), offered its customers a range of soaps enriched with the goodness of a variety of nourishing ingredients – rose extracts, almond oil, milk cream, fruit extracts, and honey, which are known to harbour the secrets of incredibly perfect skin. At the upper end of the market is the premium range which continues to offer specialized skincare to its customers in the form of International Lux – a range of moisturizing, deep cleansing, and sunscreen soaps. Keeping in tune with the changing times, it has also launched Lux Body Wash which offers superior bathing benefits.

In April 2003, Lux relaunched its lower-tier range to offer even better product quality in comparison with other soaps in the competitive set. It is now superbly poised to deliver the brand promise of beauty care and bathing pleasure.

To establish the presence of nourishing ingredients in the new Lux (stronger product differentiation), a unique concept, ‘ingredients you can see in a soap’, was born. A novel metallic substrate packaging beautifully showcased the ingredients, and its globally accepted ingredients-linked perfumes heightened the sensory experience. Each of the soaps in the range has milk cream, with the active ingredients of rose extracts, sandal, saffron, almond oil and fruit extracts. These create an experience in pampering indulgence and luxury designed to bring out the star in every woman.

Case Study 1

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Lux campaigns have wooed millions of people over the decades. Popularly known as the beauty soap of film stars, Lux has been an intimate partner of the brightest stars on the silver screen, for decades. An ode to their beauty, an announcement of their stardom, advertising campaigns on Lux have featured film stars across the nation, promising their beauty and complexion to ordinary women. With top movie stars – from Madhubala to Madhuri, from Babita to Karishma and Kareena, interspersed with leading film stars, Hema Malini, Juhi Chawla and Sreedevi – having endorsed the goodness of Lux over generations, it was natural that the brand has built equity as the best beauty soap in India. In the global market, some of the international film stars who endorsed Lux include Elizabeth Taylor, Sophia Loren, Penelope Cruz, Catherine Zeta Jones, Racquel Welch and Charlize Theron.

From the beginning, Lux, by using a leading film star of the time, has fulfilled the consumers' aspirations of using beauty via the rationale, 'if it's good enough for a film star, it's good for me.' This later moved into a transformational role of having a bath with Lux, which transports the user into a fantasy world of icons, film stars and fairylands.

However, this communication was slowly seen to be losing relevance, as consumers were beginning to question if the film stars actually used the brand. In addition to this, several competitive beauty soap brands had begun advertising using similar methods of communication. In this context, the global brand team for Lux developed a new communication strategy. This strategy – bring out the star in you – for the first time moved the brand away from the long-running film star route. The film star still features in the new communication but not as her gorgeous self but rather as an alter ego or projection of the protagonist (an ordinary girl), for a few seconds of the entire ad.

Thus, for the first time the film star was used as a communication device and not as the main feature of the ad. The new ad theme – bring out the star in you – puts the customer at the heart of the brand's promise.

Lux beauty is glamorous, sophisticated and luxurious. Lux believes in a woman taking pleasure in herself, for herself, without feeling guilty. Lux recognizes that wanting to look and feel beautiful is one of the most fundamental aspirations. Lux knows better than any other brand the meaning and importance of beauty for women. This knowledge is used skilfully to strengthen the differentiation for Lux.

Lux continues to dazzle and captivate millions even after 75 years. New fragrances like 'chocolate' and new gimmicks like the superstar Shah Rukh Khan in a bathtub, surrounded by five Bollywood stars – we can expect many more surprises. After all, Lux is here to stay, forever.

(Source: Adapted from "Making of a Campaign", *Pitch*, September 2005)

Questions

1. Discuss the product differentiation strategy of Lux. Do you concur with the approach? Give reasons.
2. What factors contributed to the success of the Lux promotional campaign?
3. Why was the communication changed? Give your comments on the new theme.

INDUSTRIAL VISIT



SBRRMFGC

INDUSTRIAL VISIT REPORT

**Karnataka Silk Industries Corporation
Limited (KSIC), Mysore**

SUBMITTED BY

**2nd Year BBA Students
SBRR MFGC, Mysuru**



Introduction

An industrial visit to "KSIC Silk Weaving Factory" Mysuru, Karnataka was successfully organized by the Department of Business Administration for final year BBA students on 16th June 2023. A team of 14 Students visited the factory to understand how the production activity, management process, technology works and also to acquire knowledge and experience.

Overview

The Industrial visit to Karnataka Silk Industries Corporation Limited (KSIC), Mysore was a highly educational and insightful experience. KSIC is a renowned silk weaving and manufacturing company that has played a pivotal role in promoting and preserving the traditional art of silk weaving in Karnataka. The visit provided an opportunity for students to gain practical insights into the silk production process and understand the intricate craftsmanship involved in silk weaving.

Objective

The primary objective of the industrial visit was to enhance the participants' understanding of the silk industry, from the cultivation of silk cocoons to the weaving of exquisite silk fabrics. Additionally, the visit aimed to expose participants to the advanced technologies and sustainable practices employed by KSIC in silk production.

Company Overview

Karnataka Silk Industries Corporation Limited (KSIC) was established in 1912 and has been a pioneer in the silk industry. The company is dedicated to the production of high-quality silk products, including sarees, fabrics, and garments. KSIC is known for its commitment to preserving traditional silk weaving techniques while incorporating modern technologies for efficiency and sustainability.

Key Highlights of the Visit

- 1. Cocoon Cultivation:** The visit began with an introduction to the process of cocoon cultivation. Participants learned about the different varieties of silk worms, their life cycle, and the conditions required for successful silk production.
- 2. Silk Reeling:** The tour included a detailed demonstration of the silk reeling process. Participants observed how silk threads are extracted from the cocoons and processed to form raw silk.
- 3. Weaving Process:** The heart of KSIC's operations lies in its weaving units. Participants were guided through the various stages of silk weaving, witnessing the skilful craftsmanship of the weavers and the intricate designs that make KSIC's products unique.
- 4. Design and Innovation:** KSIC places a strong emphasis on design and innovation. The visit included a showcase of the latest designs and techniques employed by the company to stay relevant in the ever-evolving fashion industry.
- 5. Quality Control:** Participants gained insights into the rigorous quality control measures implemented by KSIC to ensure that each product meets the highest standards. This included a visit to the quality testing laboratories.
- 6. Sustainability Initiatives:** KSIC is committed to sustainable and eco-friendly practices. The visit highlighted the company's efforts to reduce its environmental impact through responsible sourcing, waste management, and energy-efficient technologies.



Conclusion

The industrial visit to KSIC in Mysore was a comprehensive and enriching experience for all participants. It provided a holistic view of the silk production process, from the cultivation of silk worms to the creation of exquisite silk products. The blend of tradition and modernity, coupled with a focus on sustainability, showcased KSIC as a leading player in the silk industry. The visit not only enhanced participants' knowledge of the silk manufacturing process but also inspired an appreciation for the artistry and craftsmanship involved in creating these timeless products.

Recommendations

Based on the visit, it is recommended that educational institutions and professionals continue to organize such industrial visits to foster a deeper understanding of industrial processes and practices. Additionally, collaboration between industry and academia could further enhance learning opportunities and contribute to the development of skilled professionals in the field.

Acknowledgments

We express our sincere gratitude to Our Business Administration Department, our Institution and the management and staff of Karnataka Silk Industries Corporation Limited for their warm hospitality and for providing valuable insights into the fascinating world of silk production.



DEPARTMENT of COMMERCE

INDUSTRIAL VISIT - 01

Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmipuram, Mysuru – 570 012

Affiliated to the University of Mysore

Re-accredited by NAAC with 'A' Grade, College with Potential for Excellence

Department of Commerce

Report on Industrial Visit

Industry : HMT Machine Tools Ltd.,Jalahalli, Bangalore

Date of visit : 03/01/2023

Time of visit : 6.30 A.M to 8.30 P.M

Number of students attended:50 (Final Year B Com)

Teacher coordinator : Smt. Vasagi and Smt. Rekha B

Team supported by Industry:Atmanand . N and Mr. Gajendrapathy, Deputy Engineers
HMT Machine Tools Ltd

Reported to : The Principal, SBRR Mahajana First Grade College, Mysore.

Visit Details:

The Students were reported to the industry at 10.am and were divided into two groups and given a brief introduction about the machine tools, quality control. Storing of Raw Materials, issuing of materials and how it is recorded. They were also taken around the Industry and shown the preparation of spare parts as it was machine tools department.

The plant comprises of a unit for quality check, an inventory room where the goods to be used for day to day production were stored, a main production plant as well as cold and hot storage units. The production process was briefly explained by in-house Managers and Supervisors to the Students.

The Students got a Practical exposure of the subject. We all had good experience it was a great opportunity for the students to learn and have a real time experience to visit the manufacturing company.

Reported By -

Mrs. Vasagi S

Department of Commerce

SBRR Mahajana First Grade College

Mysuru.

Mahajana Education Society (R)
Education to Excel
SBRR Mahajana First Grade College (Autonomous)

Jayalakshmiapuram, Mysore - 570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence

Department of Commerce

Industrial Visit to HMT Machine Tools Ltd., Bengaluru on 3rd Jan 2023



9061 : 2008 Unit

SIGHT TO
INFORMATION

एचएमटी मशीन टूल्स लिमिटेड
एचएमटी कॉम्प्लेक्स बी, बंगलूरु 560 013, भारत
जबलपुर कार्यालय
जबलपुर, मध्य प्रदेश
जबलपुर पी.ओ. बंगलूरु - 560 013, भारत
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फ़ैक्स : +91-81-2838 2797
ई-मेल : info@hmtmachinetools.com
वेबसाइट : www.hmtmachinetools.com

hmt
HMT MACHINE TOOLS LIMITED
(A Wholly owned Subsidiary of HMT Ltd.)
(A Government of India Undertaking)
TRAINING CENTER
BANGALORE COMPLEX
Jalabali P.O., Bangalore - 560 013, INDIA
Phone : +91-81-2838 8345
Fax : +91-81-2838 2797
E-mail : info@hmtmachinetools.com
Website : www.hmtmachinetools.com

Ref: HMT-MBX/TC/2022-23

03-01-2023

Principal
S.B.R.R Mahajana First Grade College
Mysuru-570012.

Sub: Industrial Visit

Dear Sir/Madam,

We are pleased to inform you that as per the schedule, One batch of 50 Final year B. Com Students and 2 faculty from your college has visited our Company on 03-01-2023.

They have Maintained high discipline inside the factory during their visit.
This is for your kind information.



(Atmanand N)
Dy Manager (TC)

NOTE: DD for Rs.10000/- No.487597/02 01 2023 Received towards Factory visit

PRINCIPAL

Smt. Dhayalakshamma Ravihalli Ramappa
Mahajana First Grade College (Autonomous)
Mysuru-570 012
Mysuru Road, Bangalore - 560 032 India

जबलपुर कार्यालय - एचएमटी पथ, 59, बेलरी रोड, बंगलूरु-560 032, भारत
Registered Office: HMT Bhavan, 59, Bellary Road, Bangalore - 560 032 India

Mahajana Education Society @
Education to Excel
SBRR Mahajana First Grade College (Autonomous)

Jayalakshmiapuram, Mysuru - 570 012

Affiliated to the University of Mysore

Re-accredited by NAAC with 'A' Grade, College with Potential for Excellence

Student List - Department of Commerce

Sl. No	NAMES	Sl. No	NAMES
1	Rakshitha R	28	Puneeth H V
2	Noudithi D	29	Kiran V
3	Samridha Mitra	30	Anusha S
4	Amulya S Nayak	31	Ravichandra M R
5	Vidhya Jayaram	32	Asif
6	Sandhya R	33	Nishanth
7	Yashawini K R	34	Rajath
8	Diya Manoj	35	Shashank
9	Rhyrat Alimmed	36	Abhay
10	Nissi Philip	37	Hemalatha R D
11	Chandana M S	38	Samrodt
12	Harshitha N K	39	Manasa
13	Hemsha Rajput	40	Jyothulakshmi
14	Vedashree	41	Naveen V
15	Sanidhi	42	Suhaz
16	Sharada M C	43	Shravya B V
17	Shubham Kakkar	44	Nayana G
18	Arun Kumar	45	Dashami C G
19	Nithin Kumar	46	Anwar
20	Vachan Kodli	47	Rohith
21	Prajwal Gowda	48	Chiranj
22	ShreeHarsha	49	Basant
23	Kaif	50	Gowtham K
24	Syed Nahid		
25	Hemanth B S		
26	Nanay		
27	Harsh		

[Signature]

PRINCIPAL

Dr. Bhagyalakshmi Ratnakumappa
Mahajana First Grade College (Autonomous)
Jayalakshmiapuram, MYSURU-570 012

Contribution of Students to Department Newsletter



CAPITOL

NEWSLETTER FROM

DEPARTMENT OF COMMERCE

SBRM MAHAJANA FIRST GRADE COLLEGE (AUTONOMOUS)

JAYALAKSHMIPURAM, MYSORE-12

EDITORIAL

In the earliest stages of man's development, he had no more need of money. He was content with very primitive forms getting from the natural resources in his vicinity. As he became more civilized, he began to crave for better and comfortable things. It was then that the question of recompense or payment arose. The inconvenience of barter led by degrees pay way for the invention of money.

The extreme greed has led man to introduce or invent different forms like Money, Currency and different forms of exchange. However, it has not freed him from fear and anxiety. Money has become the master. The irony is the value of money is perpetual, but our possession is ephemeral. Modern man has failed to understand the reality which has led an imbalance in priorities. Man's exploration, invention for his convenience becomes stale which one day may end up in the ditch.

- Maj Nikil B R

Issue No: 37

June 2023

Pages: 04

EXPLORING INDIA'S DIGITAL CURRENCY



Smaran S
IV Sem B.Com 'A' Sec

INTRODUCTION:

Globally, central bank digital currencies (CBDCs) are growing in popularity. The Reserve Bank (RBI) of India has entered the realm of CBDCs for the first time with the launch of the electronic rupee, commonly known as the e-Rupee. This article explores the characteristics of the digital Rupee and attempts to clarify the idea of CBDCs. As the world becomes increasingly digitized, the concept of central bank digital currencies has gained prominence, prompting India to explore its potential benefits. It is significant that Indians, who were first drawn to crypto currencies, have also demonstrated a great interest in comprehending digital currencies issued by central banks.



UNDERSTANDING CBDCS:

CBDCs are digital currencies issued by central banks of sovereign states that are freely convertible against the corresponding physical currency. The RBI is in charge of managing the national currency of India, as stipulated by Section 22 of the RBI Act, 1934. In order to ensure that there is a sufficient supply of genuine and clean notes throughout the economy, it works in tandem with the Government of India to create, produce, and manage the currency.

The digital Rupee, or CBDC, was created to closely resemble paper money, facilitating its smooth incorporation into the Indian economy. India is joining several other central banks around the world that are investigating the feasibility of digital currencies and figuring out the best methods to leverage them with this, marking the country's first foray into e-currency.

Editorial Board:

Maj Nikil B R, Head of the Department, Ms. Sanchitha M S, and Surt Sowmya H L, Faculty of Commerce, Smaran S and Mohith Krishna IV Sem and VI Sem B.Com Student Coordinators.

FEATURES OF CBDC:

The digital Rupee is one of numerous qualities that distinguish CBDCs. These are sovereign currencies that central banks have issued in accordance with their individual monetary policies. In the balance sheet of the central bank, CBDCs are shown as liabilities. The fact that CBDCs are accepted by people, companies, and governments makes them legal tender, a secure place to keep money, and a trustworthy way to make payments. The fungibility of CBDCs as legal cash, which eliminates the need for people to hold conventional bank accounts, is another important feature of these tokens. They may be readily exchanged for cash and commercial bank money. Moreover, CBDCs are anticipated to lower the costs of money issuance and transaction.

INDIA'S PROGRESS IN DIGITAL PAYMENTS:

India has made outstanding progress when it comes to digital payments, which has sparked innovation and opened the door for user-friendly payment options. Instantaneous or almost real-time financial transfers are made possible through Real Time Gross Settlement (RTGS) and National Electronic Funds Transfer (NEFT). The payment environment in India has changed thanks to mobile-based payment systems including the Bharat Bill Payment System (BBPS) and National Electronic Toll Collection (NETC), as well as the Immediate Payment Service (IMPS) and Unified Payments Interface (UPI). Due to these changes, digital payment methods are now widely used, which has decreased the need for paper-based and currency transactions.

THE EVOLUTION OF MONEY:

Money has experienced a number of changes throughout the years, starting with commodities and moving on to metallic money, paper money, and finally digital money. The idea of money has undergone change. The development of CBDCs, which represents the next important turning point in the history of money, was made possible by technological developments. CBDCs are a type of central bank money that may be used as a medium of exchange and a store of value, differentiating them from real currency and central bank reserve accounts. The "Money Flower" taxonomy, which classifies money depending on its issuer, form (digital or physical), accessibility, and technology, was proposed by the Committee on Payments and Market Infrastructures (CPMI).

CONCLUSION:

As India ventures into the world of central bank digital currencies with the digital Rupee, the country aims to harness the potential benefits of digital currency while ensuring financial inclusion, efficiency, and security. The digital Rupee's features, including its seamless integration into the Indian economy and reduced transaction costs, hold promising prospects for transforming India's payments landscape. However, the implementation of CBDCs also requires careful consideration of potential risks and challenges. As India embraces the digital future, the exploration of CBDCs represents an essential step towards a more inclusive and technologically advanced financial system.

REFERENCE:

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<https://edps.europa.eu/press-publications/publications/techsonar/central-bank-digital-currency>

"The three most important words in investing are Margin of Safety"
- Warren Buffet

RESKILLING AND UPSKILLING THE FUTURE READY WORKFORCE



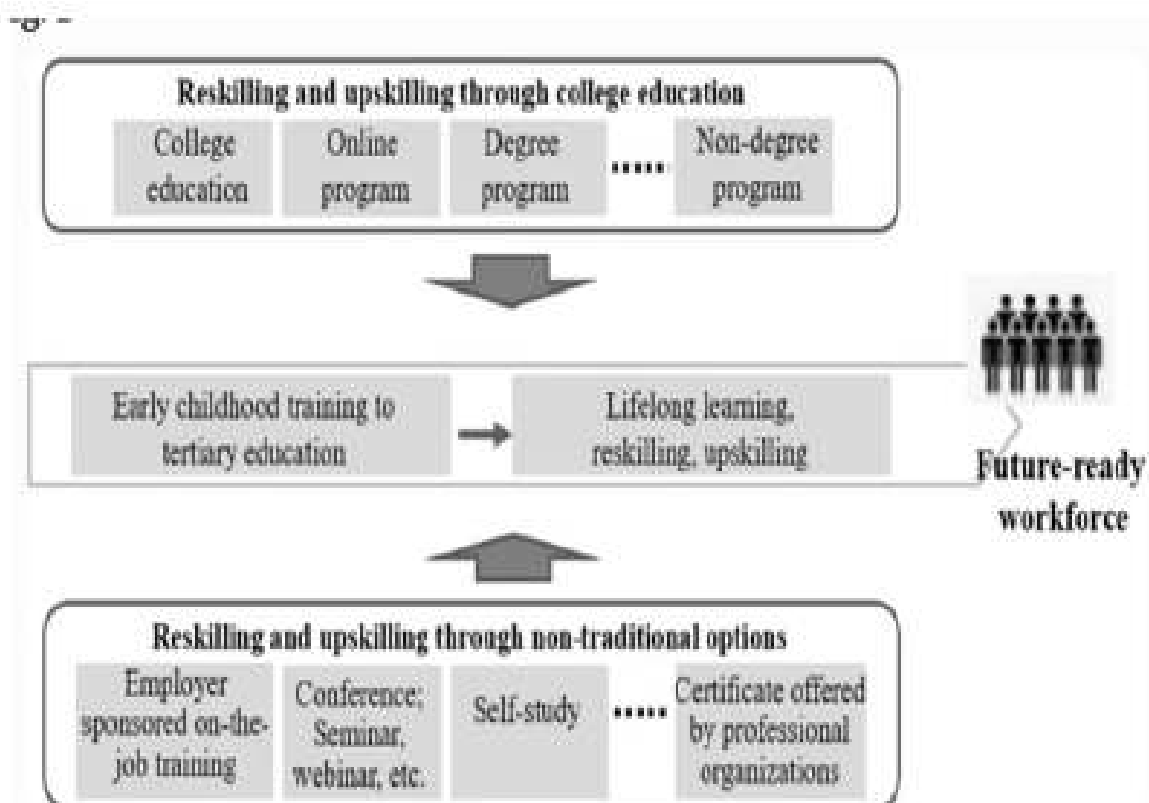
Sowmya H L
Faculty of Commerce

INTRODUCTION:

The knowledge and tools required to achieve a competitive edge in today's market are always evolving. Any firm that wants to increase worker productivity must reskill its current staff, which is now a need. Most industries are touched by worker skill gaps, making skill development and employability major concerns for the workforce globally.

Manufacturing and Engineering are being revolutionized worldwide by Industry 4.0. Based on traditional manufacturing, 4.0 is a virtual reality fusion system that has been enhanced with cyber-physical systems, the Internet, the Internet of Things (IoT), and Industrial Internet of Things (IIoT), as well as artificial intelligence, machine learning, hyper-converged infrastructure, deep learning, virtualization, and other technologies to create an intelligent production system.

The three main factors that greatly influenced the development of the previous three industrial revolutions were labour, money, and technology. So, it's time to consider the skills needed to accomplish Industry 4.0's vision and beyond.



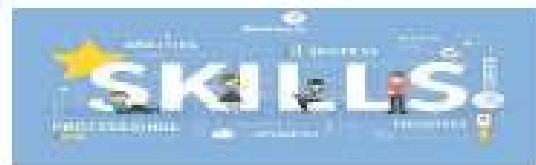
Blueprint of Workforce Reskilling and Upskilling

WHAT SKILLS WILL BE IN HIGH DEMAND?

Several assessments on the future of work and key talents that will be crucial to technology growth have been released by the World Economic Forum (Schwab & Samans, 2016; Schwab & Zahidi, 2020). The writers compiled the opinions of chief human resource officers and strategy officers from top international companies regarding the current changes in job requirements and hiring practises across industries.

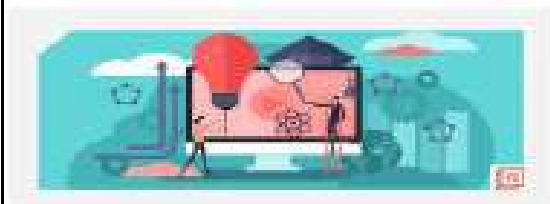
These studies examine the labour market's skill requirements and monitor the rate of change. Rapid technological advancements indicate that during the next five years or longer, in-demand skills for all jobs will shift, and that there will still be large skill gaps. In the next five years knowledge in these domains would help People do well in Competitive era, such skills are:

analytical thinking and innovation skills crown the skill-set newly emerging skills focusing on technology-related competencies and skills, cognitive reasoning capability, and leadership, Artificial Intelligence (AI) Quantum Computing, 5G and 6G, Networking, IoT, and IIoT, Data Science and Business Intelligence, Cybersecurity, Green Energy.



CONCLUSION:

According to the World Economic Forum, the adoption of new technologies will need retraining for 50% of all workers by 2025. Over two-thirds of the abilities that are necessary in today's work needs will change in five years. In 2025, a third of the necessary talents will be technology-related skills that are not yet seen as being vital to today's employment requirements. In this post, we identified the key competencies required by business to implement Industry 4.0 and provided a framework for individuals to use as a guide as they study and expand their knowledge and skill sets.



REFERENCE:

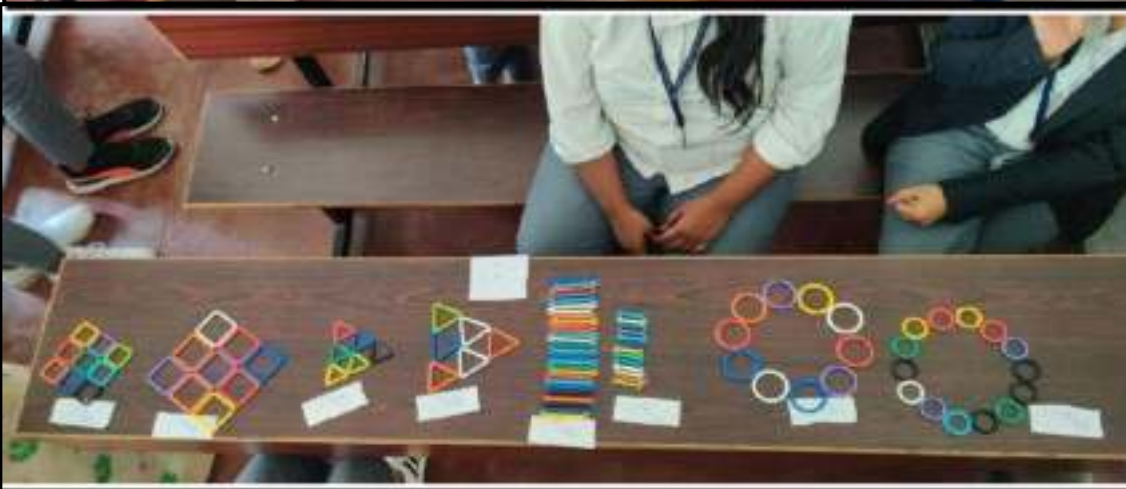
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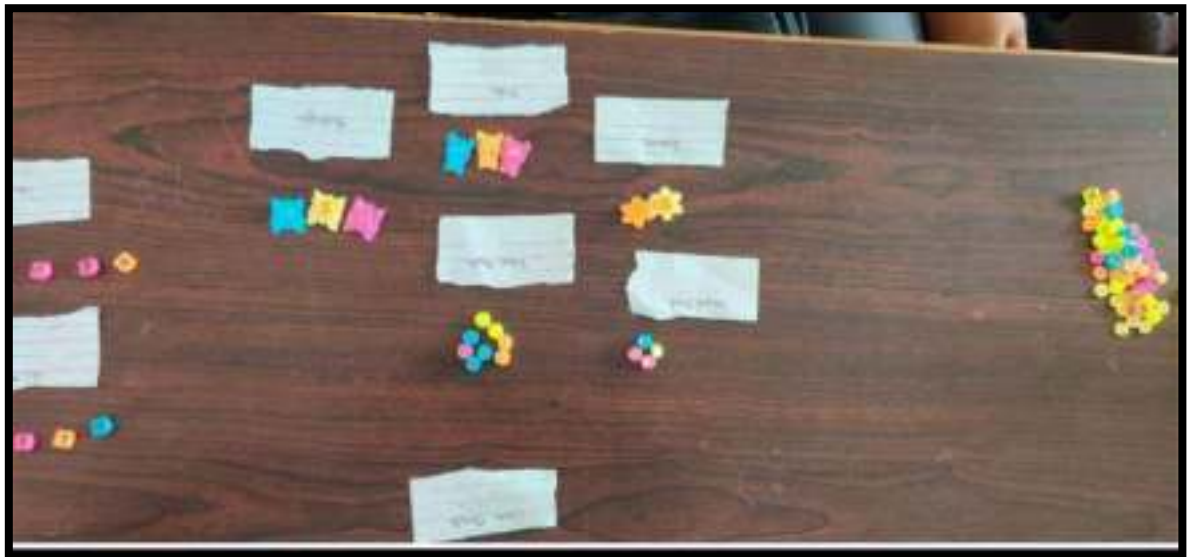
" Knowledge is power, information is liberating, education is the premise of progress"

– Kofi Anan

DEPARTMENT OF COMPUTER SCINENCE

Class Activities





Quiz Activity



Contribution of Students to Department Newsletter

College with Potential for Excellence

Education to Excel

SBRR MAHAJANA FIRST GRADE COLLEGE (A)

Technology for Transformation

INFOLET

Monthly Newsletter of Department of Computer Science



Vol - 43

July 2023

Page - 1

Oracle SQL

Oracle is a product from Oracle Corporation that provides a relational database management system. RDBMS supports any kind of data model. It has different product editions, including Standard Edition, Enterprise Edition, Express Edition, and Personal Edition. The products are scalable and secure, with high-performance ability.

Its database is also known as Oracle. It is a multi-model relational database management system mainly designed for enterprise grid computing and data warehousing.

Its database currently comes in five different editions based on the available features.

- **Standard Edition One:** It is suitable for single-server or highly branched business applications with limited features.

- **Standard Edition:** It delivers all facilities provided in Standard Edition One. In addition, it provides larger machine support and Oracle

Real Application clustering service.

- **Enterprise Edition:** This edition is packed with security, performance, scalability, and availability required for highly-critical applications in which online transaction processing is involved.

- **Express Edition:** It is an entry-level edition that is free to download, install, manage, develop, and deploy.

- **Personal Edition:** It has the same Enterprise edition features except Oracle Real Application Clustering.

Features

A Oracle database offers the following features to meet the requirements of powerful database management:

- **Scalability and Performance:** Features like Real Application Clustering and Portability make a database scalable according to its usage. In a multiuser database, it is required to control data consistency and

concurrency, which Oracle contemplates.

- **Availability:** Real-time applications require high data availability. High-performing computing environments are configured to provide all-time data availability. Data is available during the time of planned or unplanned downtimes and failures.

- **Backup and Recovery:** Its layout has complete recovery features to recover data from almost all failures. In the event of a failure, the system must swiftly recover the database to ensure high availability. The unaffected portions of data remain accessible while the affected ones undergo recovery.

- **Security:** Securing the data is always the top priority. It provides mechanisms to control data access and usage. Implementing authorization and editing, user actions can prevent unauthorized access and allow distinct access to the users.

- Manasa M

Asst. Prof. Computer Science

Cybersecurity and Data Privacy

In an increasingly digital world, where technology is deeply ingrained in our daily lives, the importance of cybersecurity and data privacy cannot be overstated. As our reliance on interconnected systems grows, so do the risks associated with cyber threats and unauthorized data access. This article delves into the critical aspects of cybersecurity and data privacy, highlighting the challenges we face and the measures we can take to protect ourselves in this dynamic landscape.

The Evolving Cybersecurity Landscape:

The rapid evolution of technology has given rise to a complex cybersecurity landscape. Cybercriminals constantly adapt and develop sophisticated techniques to exploit vulnerabilities. From ransomware attacks and data breaches to phishing scams and identity theft, the threats are diverse and ever-present. It is crucial for individuals, organizations, and governments to stay informed and proactive in defending against cyber threats.

The Importance of Data Privacy:

Data privacy has become a pressing concern as vast amounts of personal information are collected, stored, and exchanged. The mishandling or unauthorized access to personal data can have severe consequences, leading to identity theft, financial losses, and reputational damage. Protecting data privacy requires a multi-faceted approach involving strong encryption, secure data storage practices, and transparent data handling policies.



Mitigating Cyber Risks:

To mitigate cyber risks, individuals and organizations must adopt a proactive stance. This includes implementing robust security measures such as firewalls, antivirus software, and intrusion detection systems. Regularly updating software and promptly applying security patches helps guard against known vulnerabilities. Additionally, user education plays a vital role in preventing social engineering attacks and phishing attempts.

Securing Networks and Infrastructure:

Securing networks and infrastructure is paramount to ensuring cybersecurity. Implementing secure configurations, employing strong access controls, and utilizing multi-factor authentication mechanisms can bolster network defenses. Regular security assessments, vulnerability scanning, and penetration testing aid in identifying and patching weaknesses before they can be exploited.

The Role of Artificial Intelligence in Cybersecurity:

Artificial intelligence (AI) has emerged as a powerful tool in combating cyber threats. AI algorithms can analyze vast amounts of data, detect patterns, and identify anomalies that may indicate a security breach. AI-powered systems can enhance threat detection, automate incident response, and assist in real-time decision-making to counter emerging cyber threats effectively.

Legal and Ethical Considerations:

As technology advances, legal and ethical considerations surrounding cybersecurity and data privacy become increasingly complex. Governments around the world are enacting legislation such as the General Data Protection Regulation (GDPR) to protect individuals' privacy rights. Striking the right balance between data privacy and national security is an ongoing challenge that requires collaboration between policymakers, technology companies, and civil society.

Conclusion:

Cybersecurity and data privacy are critical issues that demand our attention in an interconnected digital landscape. By staying informed, implementing robust security measures, and fostering a culture of cybersecurity awareness, we can better safeguard our personal information and mitigate the risks posed by cyber threats. As technology continues to evolve, our collective efforts must adapt and innovate to ensure the integrity and privacy of our digital lives.

- Syeda Fiza Mohamadi

VI Sem B.Sc (PMCs)

Fest Prize Winners



Indupriya, Kalpana & Roopashree

4th Sem B.Sc

1 Place in Science Jeopardy Event



Shreenidhi, Abhay & Naman Ponnana

2nd Sem B.Sc

1 Place in Science City Escape Event

SBRR Mahajana First Grade College students participated in State level fest 'SATHGMAYA' organised by Amrita College, Mysuru Campus and Won First prize.

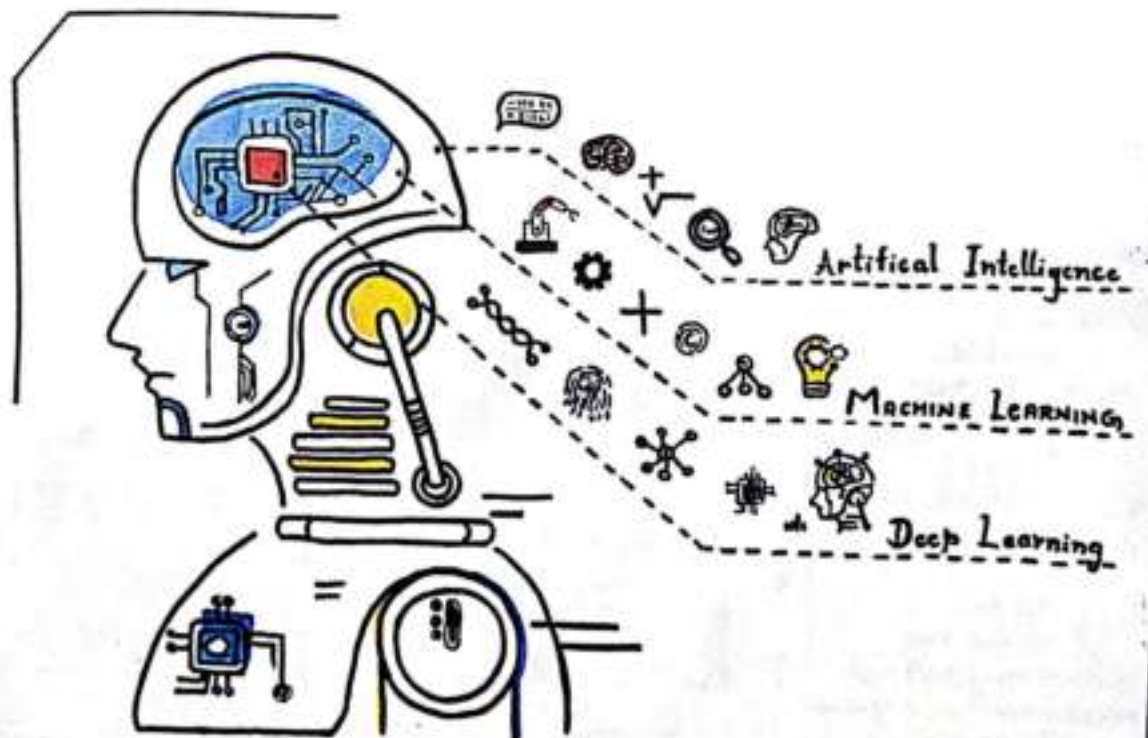
Also Our college emerged as overall champions of the Fest.



How Computer science serves the Developing World

The computer is one of the greatest inventions of modern science. It was invented by Charles Babbage. It is an electronic machine. It can store a large amount of data. The computer has made a revolution in all fields of human activities. By using a computer, even the biggest work can be done in less time. Computer helps the students to learn new things. Scientists and scholars can make use of the computer in their studies and research work. While it has numerous benefits, it can also create health problems if we get addicted to it. So, we should use it wisely. As the 21st century looms ahead, it is clear to see that it has advancements that humanity may never have dreamed of and one of these shining developments is the well-recognized computer. Having the Latin meaning of 'computing' or reckoning' the computer is an invention that was called the 'MAN OF THE YEAR' in a survey carried out by an international magazine. The computer system is not a simple machine. It is like a very modern and highly complex calculator. It can do all the functions at a speedy rate and also helps us to search and progress in our homes and businesses.

- **Charan G**
VI Sem B.Sc (PMCs)



- **Teja Kumar N N**
VI Sem B.Sc (PMCs)

Toppers - February / March 2023



N.K. Shivechandra
V Sem B.Sc (PMCs)
95.6%



Arpitha
V Sem B.Sc (PMCs)
94%



Buchepalli Sai Saketh
V Sem B.Sc (PMCs)
91.2%



Indupriya M
III Sem B.Sc (MCs)
98.66%



Madhan
III Sem B.Sc
90.66%



Rachitha H M
III Sem B.Sc
90%



Thejaswini N R
I Sem B.Sc
95.3%



Shreenidhi S
I Sem B.Sc
92%



Arpith M
I Sem B.Sc
91.3%

Editorial Board ...

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Principal

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Co-Editor

Smt. Nandini K S
Asst. Prof, Computer Science

Student Editors

Buchepalli Sai Saketh
N K Shivechandra
VI Sem B.Sc (PMCs)

Any feedback and articles can be mailed to info@nufcto@gmail.com

Department of Computer Science

DEPARTMENT OF COMPUTER APPLICATION (BCA)

Department Fest





I N C E P T I O N
WHERE IMAGINATION MEETS INNOVATION

✉ exception31@gmail.com
 @exception_3102

ALL ARE WELCOME

Industrial Visit



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Lat 12.755452°

Long 75.220766°

14/01/23 01:27 PM GMT +05:30

DEPARTMENT OF CRIMINOLOGY & FORENSIC SCIENCE

CEN VISIT

SBRM MAHAJANA FIRST GRADE COLLEGE (Autonomous)

Jayalakshmipuram, Mysuru – 570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-accredited by NAAC with 'A' Grade, College with Potential for Excellence

Department of Criminology and Forensic Science in association with IQAC

Field visit to field visit to CEN (Cyber Economic Narcotics) Police Station - Final Year BA (2nd December 2022)



Field Visit To:

CEN (Cyber Economic Narcotics) Police Station

Details of the department organizing the event in collaboration with institution:

The Department of Criminology & Forensic Science organized the event in collaboration with CEN (Cyber Economic Narcotics) Police Station, Mysuru City.

Purpose and scope of the event:

The field visit to CEN (Cyber Economic Narcotics) Police Station Mysuru City, was conducted to enhance the knowledge of the students regarding the working, administration and duties along with the importance of the CEN police.

Details of the event:

The First officer who addressed us was Head constable ~~Basha~~ **Basha**. He provided information regarding the most common kinds of crimes which they deal with, and gave an overview of the CEN police station activities. He gave some of the information with the following kind of crimes:

- Email and internet Fraud
- Identity Fraud
- Theft of financial or Debit card data |

- Cyber extortion
- Illegal gambling
- Selling illegal items in online
- Soliciting, producing, or possessing child pornography
- Financial Fraud, (through UPI Transaction by using Bar & QR code)
- Explained Social Media Crimes, Extortion using these Flat forms

After explanation of crimes, they discussed CrPc Provision (Section 102 & 90) which helps for their investigation and also informed about Cyber crime Helpline No: 1930 and Online portal- NCRP (National Cyber crime reporting Portal)

Then, ASI Subhash Chandra spoke about Narcotics & drugs, also he introduces some of the Narcotic Sample, like ganja, cheras, and explained the details regarding chain of custody for Narcotic Analysis and Economic Related Cases.

At last PSI Anil Kumar Clarified students Doubts and Explained Process involving in the Investigation and ended the session by saying to be safe and alert in the society and to be aware of our surroundings and people around us.

No. of participants:

Around 17 students had participated in the field visit.

RFSL VISIT

SBRR MAHAJANA FIRST GRADE COLLEGE (Autonomous)

Jayalakshmipuram, Mysuru – 570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-accredited by NAAC with 'A' Grade, College with Potential for Excellence

DEPARTMENT OF CRIMINOLOGY AND FORENSIC SCIENCE IN ASSOCIATION WITH IQAC

Field visit to Regional Forensic Science Laboratory, Mysuru- VI ~~sem~~ BA- 9th June, 2023



Field Visit To:

Regional Forensic Science Laboratory Visit, Mysuru.

Details of the department organizing the event in collaboration with institution:

From the Department of BA Criminology Forensic Science, a one day field visit to Regional Forensic Science Laboratory, Mysuru was arranged in benefiting students with practical exposure.

Purpose and scope of the event:

Students attending forensic laboratory witness firsthand techniques and methodologies used in criminal investigations, evidence analysis, and the pursuit of justice. It helps students in better understanding of forensic procedures of Laboratory organization and their functioning. This exposure allows students to appreciate the precision and attention to detail required in forensic work.

Attending a forensic laboratory is instrumental in providing students with a holistic and immersive understanding of forensic science. It equips them with practical skills, ethical awareness, and career inspiration, preparing them for future roles in the field of criminal justice and forensic investigation.

Details of the event:

Students were briefed about various procedures of the laboratory and its operations being carried in the Forensic Biology, Forensic Toxicology, Forensic Psychology, Questioned Document and Photography division. Students had an opportunity to check the storage system of the viscera received by the laboratory. The process of extraction and identification of various poisons, organs & other articles were explained. Various microscopic methods used in each division and testing of samples was explained in brief.

The visit was aimed at imparting the real life perspective and experiential learning in the presence of the experienced practitioners. The laboratory allowed me to get some hands-on experience in understanding the practical applicability in the Forensic Science Laboratory.

Visiting a forensic laboratory yielded a rich array of learning outcomes for students that extend beyond the confines of a classroom. Students developed a profound comprehension of the intricate world of forensic science, witnessing firsthand methods and technologies used in criminal investigations. This exposure deepens their appreciation for the scientific principles underpinning this field and connects theory to real-world applications.

The visit helped students learn meticulously, analyse evidence, discern relevant patterns, and make well-reasoned conclusions, cultivating an analytical mindset that is valuable in scientific research and a range of professions.

Students observed the collaboration between scientists, law enforcement, legal experts, and medical professionals, emphasising the importance of teamwork and communication in solving complex cases. The Forensic visit fostered an understanding of the interdisciplinary nature of forensic work.

Brief profile of the resource person:

Senior Scientific Officer Mrs. Lakshmi G Gowda addressed students and helped them in understanding each division of the Laboratory precisely.

CWC VISIT

SBRR MAHAJANA FIRST GRADE COLLEGE (Autonomous)

Jayalakshmipuram, Mysuru – 570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-accredited by NAAC with 'A' Grade, College with Potential for Excellence

Department of Criminology and Forensic Science

Field visit to Child Welfare Committee (CWC), Mysuru- IV Sem BA- 5th July, 2023



Purpose: To visit and study the functions and powers of CWC

Details:

We enter the CWC in Mysuru which is located in Sidhartha layout. Boys are not allowed in as the institution has only girls and for safety measures, they did not let boys in. We were led to a hall where Miss Kamala the chairperson was present. She began to explain how CWC has people on their bench where there is one chairperson and four subordinates also there is to be a minimum of one woman on the bench Miss Kamala told us how sensitive the kids are and the need for building the rapport. The bench acts as the voice of the kids providing a comfort zone. Children are not developed fully in all areas thus needing guidance to have a good life and that is what is being provided in the EWC for destitute, trafficked children, beggars those suffering from illness. There is a bifurcation in age factors being six to twelve, twelve to eighteen, and zero to six. must be strictly provided RTI can know their information the people of CWC do not wear dark clothes, like dark black to keep a friendly atmosphere. The district police are in charge of the children and can only approach them when wearing plain clothes. Accused children are not to be handcuffed and use a different entrance while entering court. The main goal of CWC is not to punish but rather to reform children. If there is sufficient evidence of care for children, are encouraged to go back to society to their parents or caregivers after the children are 18, they are moved to aftercare. Children are allowed to go to schools and colleges to pursue education in CWC. They give first preference for adoption and foster care with terms and conditions also providing allowance to the family that wants to take care of the child who is economically weak. Other than that birth house mothers are assigned to take care of the children.

Staff:

Miss Kamala, the chairperson, and Sir Dhananjay are amazing. Miss Kamala has served for 3 years and due to covid is her second and last term here. She is well experienced in dealing with these children. Sir Dhananjaya has worked with UNICEF and provided us with a lot of details on case studies, the laws on children, and how NGOs work.

Conclusion:

It was a rich experience to learn in-depth about children and how the Government is doing its best to protect and reform them.



Mahajana Education Society (R)
Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmipuram, Mysuru-570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence

R Jayakumari, M.A., M.Phil., Ph.D.

Principal

Date : 28/06/23

S.B.R.R.M.F.G.C/...426.../27/2324
28/06/23

To,

District Child Protection Officer
District Child Protection Unit
Mysore

Sir,

Subject: Requisition to permit the students to visit CWC.

As a part of Criminology and Forensic Science academic curriculum a batch of 22 students of Second year BA accompanied by the teachers of our college would like to visit to CWC.

I would be grateful, if you kindly accord permission to visit the same and request you to enlighten them in the concerned subject.

Number of students: 22

Number of faculty: 02

Thanking you,

Yours faithfully,

(Dr.B.R. Jayakumari)

PRINCIPAL

Smt. Bhagyalakshmanamma Rattahalli Ramappa
Mahajana First Grade College (Autonomous)
Jayalakshmipuram, Mysuru-570 012

College with potential for Excellence
Education to Excel
SRI Mahalaxmi First Grade College (A)
Jagadshimpoor, Mysuru - 570 012

Attendance Sheet

Name of the Committee: SV. Sumathi (CS)

Date: 5/7/2018

Name of the Programme: CWC field visit

Time:

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Sushama S	BA	IV	A	CPS	[Signature]
2	Rajesh Kumar Mahalingam	BA	IV	A	CPS	[Signature]
3	Sushama S	BA	IV	A	CPS	[Signature]
4	R. Gayathri Padmini	BA	IV	A	CPS	[Signature]
5	Pragathi Mani	BA	IV	A	CPS	[Signature]
6	Pragathi S.K	BA	IV	A	CPS	[Signature]
7	Hanumanth R	BA	IV	A	CPS	[Signature]
8	Pratibha M	BA	IV	A	CPS	[Signature]
9	Mani	BA	IV	A	CPS	[Signature]
10	Sumathi	BA	IV	A	CPS	[Signature]
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[Signature]
PRINCIPAL
Sri Mahalaxmi First Grade College (Autonomous)
Jagadshimpoor, Mysuru 570 012

Total No. of Students Attended: 10

Signature of the Teacher in charge

Organizing Secretary

Signature: [Signature]

Name: Chandran Kumar, B.

Received [Signature] 6/7/18

MORTUARY VISIT

SBRR MAHAJANA FIRST GRADE COLLEGE (Autonomous)

Jayalakshmipuram, Mysuru – 570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-accredited by NAAC with 'A' Grade, College with Potential for Excellence

Department of Criminology and Forensic Science in association with IQAC

Field visit to Mortuary, Mysore Medical College, Mysuru- VI sem BA- 7th June, 2023.



Field Visit to:

Mortuary, Mysuru Medical College, Mysuru.

Details of the department organizing the event in collaboration with institution:

From the Department of BA Criminology Forensic Science, a one-day field visit to Mortuary, Mysore Medical College & Research Institute was arranged for benefiting students.

Purpose and scope of the event:

The purpose of a field visit is to provide students with a practical and educational experience related to anatomy, pathology, forensic science, and the funeral industry.

It offers a firsthand opportunity to deepen the understanding of human anatomy, pathology, and ethical considerations in the mortuary profession. Students explore potential career paths, enhance their professional and interpersonal skills, and gain practical insights that complement academic studies.

Details of the event:

Live demonstration of post-mortem examination on 3 deceased individuals was conducted. A brief explanation of each step of post mortem was explained by emphasizing the importance of precision and thoroughness in determining the cause of death. Throughout the procedure, the students were engaged in asking doubts by gaining insights into the intricacies of forensic pathology. The collection of organs and packaging of organs was remarkably explained to the students.

They gained a profound understanding of human anatomy, pathology, and forensic science, bridging the gap between theoretical knowledge and real-world application. They learned to identify pathological conditions, understand the effects of diseases and injuries on the human body, and appreciate the meticulous attention to detail required in forensic investigations. This exposure greatly enhanced their academic learning and served as a strong foundation for future studies and careers in medicine, forensic science, and other related fields.

Brief profile of the resource person:

Ms. Unnimaya, an ongoing final year PG student of Mysore Medical College under the supervision of Dr. Aravind addressed the students and conducted a post-mortem examination.

No. of participants:

19 Students of Criminology Forensic Science from VI semester who attended mortuary are significant beneficiaries of this educational field visit.



Mahajana Education Society (R)
Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshimpuram, Mysuru-570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence

R. Jayakumari, M.A., M.Phil., Ph.D.

al

S.B.R.R.M.F.G.C/257/2023-24
26/05/23

Date : 26.5.2023

To,
The Director
Mysore Medical College & Research Institute
Mysuru.

Respected Sir,

Sub : Requisition to permit the students to visit the Department of Forensic Medicine and Toxicology.

As a part of Criminology & Forensic Science academic curriculum a batch of 20 students of final year BA accompanied by the teacher of our college would like to visit your Forensic Science Laboratory at Mysore Medical College & Research Institute, Mysuru. On 7th June 2023 at 02:30pm.

I would be grateful, if you kindly accord permission to visit your medical college and request you to enlighten them in the concerned subject.

Thanking You,

permitted
Chandrasekar
Dr. Chandrasekar, F.N.
MBBS, MD.
Professor & HOD
Dept. of Forensic Medicine,
Mysore Medical College
& Research Institute
MYSORE-570 001

Your's Faithfully,

[Signature]
(Dr. B.R. Jayakumari)

PRINCIPAL

Smt. Bhagyalakshamma Batehalli Ram
Mahajana First Grade College (Autonomous)
Jayalakshimpuram MYSURU-570 012

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College (A)
Bijalashimputam, Mysuru - 570017

Attendance Sheet

Name of the Committee: Criminology E.F.S

Date: 8/6/23

Name of the Programme: Field Visit to mahajana

Time: 10 - 2:30 P

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Pooja Rajesh	BA	VI		CPS	
2	Nithala Shreema	BA	VI		CPS	
3	Misha Manjari	BA	VI		CPS	
4	Siddhitha A	BA	VI		CPS	
5	Sai Lakshmi	BA	VI		CPS	
6	Chakraborty C	BA	VI		CPS	
7	Somnath Kalappa	BA	VI		CPS	
8	Shruthika P	BA	VI		CPS	
9	Ummamurthy K.U	BA	VI		CPS	
10	Adithyana M.P	BA	VI		CPS	
11	Chandana BH	BA	VI		CPS	
12	Menachandran AM	BA	VI		CPS	
13	Nidhi Chetan Nand	BA	VI		CPS	
14	Abraham D	BA	VI		CPS	
15	Lakshyagandha Bindu	BA	VI		CPS	
16	Shruthika M	BA	VI		CPS	
17	Yumnam	BA	VI		CPS	
18	Harshini R	BA	VI		CPS	
19	Sai Rishika R	BA	VI		CPS	
20	Chaitanya K	BA	VI		CPS	
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Total No. of Students Attended: 19

Signature of the Teacher in charge:

Organizing Secretary

Signature [Signature]

Name: Chandana Kumar K

Received
[Signature]
9/6/2023

VISIT TO JAYALAKSHMI PURAM POLICE STATION

SBRR MAHAJANA FIRST GRADE COLLEGE (Autonomous)

Jayalakshmipuram, Mysuru – 570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-accredited by NAAC with 'A' Grade, College with Potential for Excellence

Department of Criminology and Forensic Science in association with IQAC

Field visit to Jayalakshmipuram Police Station, Mysuru- Second Year BA-, 8th February 2023



Field Visit To: Jayalakshmipuram Police Station, Mysuru City.

Details of the department organizing the event in collaboration with institution:

Department of Criminology & Forensic Science organized the event in collaboration with Jayalakshmipuram Police Station, Mysuru.

Purpose and scope of the event:

The field visit to Jayalakshmipuram Police Station was conducted to enhance the knowledge of the students regarding the police administration and its duties along with the importance of maintaining law and order.

Details of the event:

The students from the Department of Criminology and Forensic Science visited Jayalakshmi Puram Police Station, Mysuru City, on 8th February, 2023. We were accompanied by our Lecturer Ms. Megha Nilakkar, the then HoD of the Criminology and Forensic Science Department.

We interacted with the CI & IO of Jayalakshmi Puram Police Station – Mr. Nandakumar. Mr. Nandakumar explained to us about the basic duties of the police force, i.e., crime prevention and detection. He stated that Crime is misusing one's rights and violating other's rights.

He briefed about the draft of the Indian Penal Code which was prepared by the First Law Commission, chaired by Thomas Babington Macaulay in 1834.

Interaction with Mr. Nandakumar:

Q) What will happen if a foreign national or NRI commits a crime in India and flees to the other country?

A) In such a case, a red corner notice will be issued. A Red Corner Notice is a request to law enforcements worldwide to locate and provisionally arrest fugitives. It alerts the police forces across the world about these fugitives who are wanted internationally.

Q) What is Criminal Profiling?

A) It is a technique used to identify the perpetrator of a violent crime by identifying the personality and behavioral characteristics of the offender based upon an analysis of the crime committed.

Ex: Physical features, tattoos, mode of operation, weapons used, habitual or non-habitual, etc.

Brief profile of resource person-

CI & IO of Jayalakshmi Puram Police Station – Mr. Nandakumar MI.

CI or Circle Inspector is In-Charge of a circle, which comprise two or more police station. His responsibility is the prevention and detection of crime in his circle and also supervise the duty of the police officers posted in his circle.

IO or Investigative Officer means a member of the Police Force authorized to conduct investigations into offences.

No. of participants: In total 19 students participated in the Jayalakshmipuram Police Station field visit.

(147)

Education to Excel
SBRR Mahajana First Grade College
 Jayalakshimpuram, Mysuru-570012
 Attendance Sheet

Name of the Committee: *Criminology U.F.S*

Date: *9/02/23*

Name of the Programme: *Field visit to Jayalakshimpuram Police Station*

Time: *10:30 TO 1:30*

SL NO	Name of the Student	Course	Semester	Section	Combination	Signature
1	Zahara Sayed	BA	II	A	C.P.S	<i>[Signature]</i>
2	Deeksha	BA	II	-	"	<i>[Signature]</i>
3	Naksh	BA	II	-	"	<i>[Signature]</i>
4	Gayatri Padmini	BA	II	-	"	<i>[Signature]</i>
5	Arushi	BA	II	-	"	<i>[Signature]</i>
6	Surbhavi	BA	II	-	"	<i>[Signature]</i>
7	Rohini J.K.	BA	III	-	C.P	<i>[Signature]</i>
8	Sulasa K	BA	II	A	C.P.S	<i>[Signature]</i>
9	Arushi	BA	II	-	"	<i>[Signature]</i>
10	Manishika R	BA	II	-	"	<i>[Signature]</i>
11	Arushi S.K	BA	II	-	"	<i>[Signature]</i>
12	Chetan S.R	BA	III	-	"	<i>[Signature]</i>
13	Arushi C.A	BA	III	-	"	<i>[Signature]</i>
14	Arushi KUMAR D	BA	III	-	"	<i>[Signature]</i>
15	Deeksha BA	BA	III	-	"	<i>[Signature]</i>
16	Prarthana	BA	III	-	"	<i>[Signature]</i>
17	Ritik Gunda S	BA	III	-	"	<i>[Signature]</i>
18	Arushi	BA	III	-	"	<i>[Signature]</i>
19	Arushi	BA	III	-	"	<i>[Signature]</i>
20	CHANDRAN	BA	III	PRINCIPAL		<i>[Signature]</i>
21	SUMAN S	BA	III	Sri. Dr. Jayalakshimpuram Police Station		<i>[Signature]</i>
22				Mahajana First Grade College (Autonomous)		
23				Jayalakshimpuram, Mysuru-570012		
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Total No. of Students Attended: *(17) + 4 = 21*

Signature of the Teacher In Charge: *[Signature]*

Organizing Secretary

Signature:

Name: *H.D. S. The Department of Criminology & Forensic Science*
SBR Mahajana First Grade College
(Autonomous)

Received
[Signature] *9/2/23*

COMMISSIONER OFFICE VISIT

SBRR MAHAJANA FIRST GRADE COLLEGE (Autonomous)

Jayalakshmipuram, Mysuru – 570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-accredited by NAAC with 'A' Grade, College with Potential for Excellence

Department of Criminology and Forensic Science in association with IQAC

Commissioner Office (Fingerprint Unit), Mysuru- II Sem BA-, 5th June 2023



Field Visit to: Commissioner Office (Finger print Unit), Mysuru

Details of the department organizing the event in collaboration with institution:

The Department of Criminology and Forensic Science organized the event in collaboration with Commissioner Office (Fingerprint Unit), Mysuru.

Purpose and scope of the event:

To understand the importance of fingerprints as evidence in criminal investigation and in identifying suspects and victims.

Details of the event:

The students of the Department of Criminology and Forensic Science visited the Commissioner Office (Fingerprint Unit), Mysuru, on 20th December, 2022. We were accompanied by our lecturers Ms. Megha Nilajkar (HoD) and Mr. Chandan Kumar.

The Sub-Inspector Dhanalakshmi addressed our team. She explained fingerprint collection, identification, and process of comparison & matching of ridges in impression.

She explained in detail regarding fingerprint examination process, and working function of finger print unit, etc. Some of the points are:

- Explained the Extraction of Finger Print from Crime scene.
- Explained Process and Challenges while Collecting the Prints.
- Also gave the demo for collection of Finger prints using various type of Powders:
 - Using: Black powder
 - White powder
- Showed the identification and Matching of Ridges in Finger Prints
- After this, gave the information regarding the software (Automated Fingerprint Identification System - AFIS) and its work functions.
- Informed 8 ridge characteristics to confirm the fingerprint.
- Gave demo for image processing and pattern recognition technique to capture, store, match, and compare the chance print.
- Showed the live scanner prints.
- Information regarding all finger prints data, & NCRB data
- Explained the MOB file & etc.

After completion of explanation & demo session by Sub-Inspector Dhanalakshmi we got the chance to see the finger print enhancer using light source.

Then ACP Rajashekar Concluded Our visit by Demonstrating Fingerprint Detection using different light sources.

No. of participants:

There were 19 students who participated in the event.



Mahajana Education Society (M)

Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmapuram, Mysuru-576 011, Karnataka, INDIA

Affiliated to University of Mysore

Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence

Dr. B.R. Jayakumari, M.A., M.Phil., Ph.D.
Principal

Ref.

SBRR/07/1507/2022/20
16.12.2022

Date :

16.12.2022

To,

The Police Commissioner

Mysuru City

Mysuru.

Respected Sir,

Sub : Permission to visit the Finger Print Installation.

As a part of the academic curriculum of the students in II year Criminology & Forensic Science, they have to undertake a visit to study various police installations. Finger Print Bureau is one of them. I request you to permit Ms. Megha K N, HoD & Asst. Prof. Criminology & Forensic Science and 22 students to visit your esteemed facility and oblige. Kindly grant permission to visit on 21st December 2022, at 10.30am

Thanking you,

Your's Faithfully,

(Dr. B.R. Jayakumari)

Principal

SBRR Mahajana First Grade College

Jayalakshmapuram

Mysuru-576 011, Karnataka

College with potential for Excellence
Education to Excel
SBRR Mahajana First Grade College
Jayalakshinipuram, Mysuru - 570 017

(13)

Name of the Committee: *Constitutional Committee*
Name of The Programme: *Office*

Date: *20/12/22*
Time: *2:30 - 5:30*

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	Aruni	BA	III	-	CPG	<i>[Signature]</i>
2	Sumana J	"	"	"	"	<i>[Signature]</i>
3	Anusha S.K	"	"	"	"	<i>[Signature]</i>
4	Naksha	"	"	"	"	<i>[Signature]</i>
5	Naksha	"	"	"	"	<i>[Signature]</i>
6	Prasanna	"	"	"	"	<i>[Signature]</i>
7	Chandhan	"	"	"	"	<i>[Signature]</i>
8	Subas K	"	"	"	"	<i>[Signature]</i>
9	Zainab	"	"	"	"	<i>[Signature]</i>
10	Madan M.	"	"	"	"	<i>[Signature]</i>
11	Arjun S.B	"	"	1	"	<i>[Signature]</i>
12	Gayatri	"	"	"	"	<i>[Signature]</i>
13	Geetha	"	"	"	"	<i>[Signature]</i>
14	Vishnu	"	"	"	"	<i>[Signature]</i>
15	Rathan	"	"	"	"	<i>[Signature]</i>
16	Pruthvi	"	"	"	"	<i>[Signature]</i>
17	Devik B.A	"	"	"	"	<i>[Signature]</i>
18	Shubra C	"	"	"	"	<i>[Signature]</i>
19	Mohan Kumar	"	"	"	"	<i>[Signature]</i>
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Total No. of Students Attended: *19*

Signature of the Teacher In charge:

Organizing Secretary

Signature *[Signature]*

Name: *Megha K. vilajkar*

Received
[Signature]
20/12/22

CENTRAL PRISON VISIT

SBRR MAHAJANA FIRST GRADE COLLEGE (Autonomous)

Jayalakshmipuram, Mysuru – 570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-accredited by NAAC with 'A' Grade, College with Potential for Excellence

Department of Criminology and Forensic Science in association with IQAC

Field visit to Central Prison, Mysuru- IV Sem BA- 27th June 2023



Field Visit To:

The Criminology and Forensic Science Department of SBRR Mahajana First Grade College has taken permission and arranged for the field visit to the Central Prison of Mysore after due preparations and awareness of conduct.

Details of the department organizing the event in collaboration with institution:

The Department of Criminology & Forensic Science organized the event in collaboration with the Central Prison of Mysuru.

Purpose and scope of the event:

To study various facilities, reformatory measures, training, and rehabilitation processes of prison along with its overview in order to know more about correctional administration.

Details of the event:

We were shown almost everything in the prison after a thorough check-in. Those under trial and pity prisoners were all in prison where few were inside the barrack and others occupied doing tasks like loom, carpentry, salon, cooking in the kitchen, tailoring, and baking.

There were other facilities like the chapel, meditation room, playgroup for sports, and visitor room to talk with family. There day to ensure freshness. There are about 25 staff and 850 inmates currently the prison development board provides funds for prison development activity. The health department takes care of the inmates. There are also images provided here. Money is directly transferred to the account of prisoners based on the Vedas, then we were given more details by the inspector.

She told us about parole escape and how he was captured and for years a lot more study examples over securing our question madam was very friendly as she shared with us about the POCSO act, women and children welfare inside prison. We were also told how they were expanding the prison to avoid this occurring and how they let inmates play sports in competitions both national and international.

Overall, the visit was very enlightening, and was interesting to know the life of inmates and how correction institutes must be maintained.

No. of participants: In total 20 students were part of the field visit to the central prison of Mysuru.



Mahajana Education Society (S)
Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshimpuram, Mysuru-570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-Accredited by NAAC with 'A' Grade College with Potential for Excellence

Dr. B.R. Jayakumar, M.A., M.Phil., M.Sc.
Principal

Date:

29/11/2022

Ref.

SBRRMFGC/1210/2022

The Chief Superintendent
Central Prison
Mysuru

Sir,

Subject: Requisition to permit the students to visit to Prison.

As a part of Criminology and Forensic Science academic curriculum a batch of 21 students of Final year (BA) accompanied by the teachers of our college would like to visit to Prison.

I would be grateful, if you kindly accord permission to visit the same and request you to enlighten them in the concerned subject.

Number of students: 21

Number of faculty: 02

Thanking you,

Yours faithfully,

(Dr. B.R. Jayakumar)

PRINCIPAL

Smt. Bhagyashreeamma Rathahalli Rao
Mahajana First Grade College (Autonomous)
Jayalakshimpuram, MYSURU-570 012



58

College with potential for Excellence
Education to Excel
SBR Mahajana First Grade College
Jayalakshimpuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: *Curriculum Committee* Date: *13/12/22*

Name of The Programme: *Field Visit* Time: *10:00 AM*

Sl No	Name of the Student	Course	Semester	Section	Combination	Signature
1	Mosammat AM	1st	V		CTC	<i>[Signature]</i>
2	Maschini M					<i>[Signature]</i>
3	Kakshatha A					<i>[Signature]</i>
4	Yashwanth					<i>[Signature]</i>
5	Siddhant (V)					<i>[Signature]</i>
6	Methala Prasanna					<i>[Signature]</i>
7	Lakshpaganala					<i>[Signature]</i>
8	Ravi Kishore					<i>[Signature]</i>
9	Neddu Chetan Manda					<i>[Signature]</i>
10	Abraham					<i>[Signature]</i>
11	Samson					<i>[Signature]</i>
12	Chithra					<i>[Signature]</i>
13	Shashankha					<i>[Signature]</i>
14	Hemant					<i>[Signature]</i>
15	Manisha					<i>[Signature]</i>
16	Arpit					<i>[Signature]</i>
17	Chandana					<i>[Signature]</i>
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PRINCIPAL

Smt. Bhagyalakshamma Ratnamath Ramappa
Mahajana First Grade College (Autonomous)
Jayalakshimpuram MYSURU-570 012

Total No. of Students Attended: *17*

Signature of the Teacher in charge: *[Signature]*

Organizing Secretary

Signature

Name: *[Signature]*

Received

[Signature] 13/12/22

VV PURAM POLICE STATION VISIT

Mahajana Education Society ®

Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmipuram, Mysuru – 570 012

Affiliated to the University of Mysore

Re-accredited by NAAC with 'A' Grade, College with Potential for Excellence

Department of Criminology and Forensic science

organized

One Day field visit to V V Puram Police Station for First Year BA Students on 08-2-2023



Details of the department organizing the event in collaboration with institution-

Department of Criminology & Forensic Science organized the event in collaboration with V. V. Puram Police Station, Mysuru.

Purpose and scope of the event-

The field visit to V. V. Puram Police Station was conducted to enhance the knowledge of the students regarding the police administration and its duties along with the importance of maintaining law and order.

Details of the event-

We the students from the Department of Criminology and Forensic Science visited the V. V. Puram Police Station, Mysuru on 8th February, 2023 (Wednesday). We were accompanied by our teachers Ms. MeghaNilajkar, the HoD and Mr. Chandan, the Assistant Professor. We interacted with the CI & IO of V. V. Puram Police Station - Mr. MohankumarM. Mr. Mohankumar explained to us about the basic duties of the police force, i.e., crime prevention and detection. He stated that Crime is misusing one's rights and violating other's rights. He briefed about the draft of the Indian Penal Code which was prepared by the First Law Commission, chaired by Thomas Babington Macaulay in 1834.

He then explained the following concepts using the example of R.N Kulkarni's case:

- a) MLC (Medico-Legal Case): MLC is a medical or clinical case with legal implications.
- b) FIR (First Information Report): A written document prepared by the police when they receive information about the commission of a cognizable offence.
- c) Suo moto FIR: Police themselves registering the case.
- d) Spot mahazar: Investigation of a place where crime was committed.

- e) Running mahazar: Investigations of multiple crime scenes.
- f) Seizure mahazar: Refers to all the evidences that are collected (seized) by the police.
- g) IPC (Indian Penal Code): It is the official criminal code of India. It is a comprehensive code intended to cover all substantive aspects of criminal law.
- Section 201 - Causing disappearance of evidence of offence, or giving false information to screen offender will be punished with imprisonment.
 - Section 302 - Punishment for murder with death sentence or life imprisonment.
 - Section 309 - Criminalises attempted suicide as well as suicide assistance.
- h) CrPC (Criminal Procedure Code): It is the procedural law that provides a detailed procedure for punishments under penal laws.
- i) IEA (Indian Evidence Act): States all the necessary evidences to be presented in the court for specific types of crime.
- j) Direct evidence: A piece of evidence often in the form of the testimony of witnesses or eyewitness accounts.
- k) Corroborating evidence: Additional evidence or evidence of different kind that supports a proof already offered in a proceeding.
- l) Witness statement: A document recording the evidence of a person, which is signed by that person to confirm that the contents of the statement are true.
- m) Accused statement: A provision for the accused to explain the evidences that are collected against him/her.
- n) Prisoner Search Report: A primary method to detect and intercept weapons, drugs and other contraband detrimental to the order and security of the prison facility.

Interaction with Mr. Mohankumar M:

Q) What will happen if a foreign national or NRI commits a crime in India and flees to the other country?

A) In such a case, a red corner notice will be issued. A Red Corner Notice is a request to law enforcements worldwide to locate and provisionally arrest fugitives. It alerts the police forces across the world about these fugitives who are wanted internationally.

Q) A child is sexually abused and doesn't approach the police (due to lack of knowledge). Can the child approach the police years later? (A Question asked by me)

A) Yes, the child can approach the police years later as well. Under the POCSO (Protection of Children from Sexual Offences) Act, just the statement of the victim, i.e., the child is enough for making an arrest of the offender.

Q) What is Criminal Profiling?

A) It is a technique used to identify the perpetrator of a violent crime by identifying the personality and behavioral characteristics of the offender based upon an analysis of the crime committed.

Ex: Physical features, tattoos, mode of operation, weapons used, habitual or non-habitual, etc.

Q) A mother decides to commit suicide and jumps off a bridge along with her children. Her children die but she doesn't. Will the mother be punished? If yes under which section?

A) Yes, the mother will be punished. She will be sentenced under IPC section 302 (murder).

Brief profile of resource person-

- CI & IO of V. V. Puram Police Station - Mr. Mohankumar M.
- (CI or Circle Inspector is In-Charge of a circle, which comprise two or more police station. His responsibility is the prevention and detection of crime in his circle and also supervise the duty of the police officers posted in his circle.
- IO or Investigative Officer means a member of the Police Force authorised to conduct investigations into offences.)
- Mr. Mohankumar M was appointed in V. V. Puram Police Station as the 28th CI on 11th October, 2022.

No. of participants- Around 19 students participated in the event.

SRM Mahajana First Grade College
Jyotikapuram, Mysore - 571 012
Attendance Sheet

(147)

Name of the Committee

Criminology and F.S.

Date 9/2/23

Name of the Programme

Field

visit to v. Jyotikapuram

Time 10Am - 3pm

No.	Name of the student	Course	Section	Roll No.	Contribution	Signature
1	Hemant C.H	BA	1 st	-	CPS	[Signature]
2	Pooja Juma S	BA	1 st	-	CPS	[Signature]
3	Rushal A	BA	1 st	-	CPS	[Signature]
4	Rishika Anghe M.T	BA	1 st	-	CP	[Signature]
5	Arshad B.	BA	1 st	-	CP	[Signature]
6	Sagun Y	BA	1 st	-	CP	[Signature]
7	Ithani R	BA	1 st	-	CP	[Signature]
8	Vandha M	BA	1 st	-	CP	[Signature]
9	SHREYA H	BA	1 st Sem	-	CP	[Signature]
10	Sinitha N.	BA	1 st Sem	-	CP	[Signature]
11	Sudithi H.N	BA	1 st Sem	-	CP	[Signature]
12	Kumbal A	BA	1 st Sem	-	CP	[Signature]
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						

[Signature]
PRINCIPAL

Smt. Bhargya
Mahajana First Grade
Jyotikapuram, Mysore - 571 012

Total No. of Students Attended: (11)

Signature of the Teacher In charge
[Signature]
9/2/23

Signature
Head of the Department of
Criminology & Forensic Science
SRM Mahajana First Grade
(Autonomous)
[Signature]

Organizing Secretary

Received
[Signature]
9/2/23

DEPARTMENT OF ECONOMICS

Contribution of Students to Newsletter 'Kautilya'

Newsletter Release-15th issue





Editorial...

Being the editor of *Kautilya-News Letter*, I am happy to say that the very purpose of the News Letter is to provide updated information about the ongoing changes and current economic events taking place in and around the economy, to the targeted audience of the college. In this connection, the department is happy to place before the earnest readers, the 15th issue of *Kautilya*, which is getting released at the weekly assembly.

As a regular feature this issue covers a brief write up on the contributions of Nobel laureate, Bertil Ohlin, who was jointly awarded the Nobel Memorial Prize in Economic Sciences in 1977 together with the British economist James Meade "for their path breaking contribution to the theory of international trade and international capital movements". also includes few writings contributed by the staff and students of Economics.

The Newsletter has accommodated small write ups and the Reports on Special lectures.

However, the main aim of the newsletter is to provide an opportunity for both staff and students to express their views on relevant economic issues through their contributions in the form of articles and write ups.

Chief Editor
Dr. B.R. Jayakumari

Editors
Venkatalakshmi M N
HoD & Staff

Technical Support
D. Dasprakash

Bertil Gotthard Ohlin

He was a Swedish economist and politician. He was a professor of economics at the Stockholm School of Economics from 1929 to 1965. He was also a leader of the People's Party, a social-liberal party which was the largest party in opposition to the governing Social Democratic Party, from 1944 to 1967. He served briefly as Minister of Commerce and Industry from 1944 to 1945 in the Swedish coalition government during World War II. He was President of the Nordic Council in 1959 and 1964.



Ohlin's name lives on in one of the standard mathematical models of international free trade, the Heckscher-Ohlin model, which he developed together with Eli Heckscher. He was jointly awarded the Nobel Memorial Prize in Economic Sciences in 1977 together with the British economist James Meade "for their path breaking contribution to the theory of international trade and international capital movements".

Bertil Ohlin was raised in Klippan, Scania with seven siblings, where his father Elis was a civil servant and bailiff. His mother Ingeborg influenced him with her left-liberal views on the society, with nordic partnership and Karl Staaff as her role model. Having received his B.A. from Lund University 1917 and his MSc. from Stockholm School of Economics in 1919, he thereafter obtained an M.A. from Harvard University in 1923 and his doctorate from Stockholm University a year after in 1924. In 1925, he became a professor at the University of Copenhagen. In 1929, he debated with John Maynard Keynes and contradicted the latter's view on the consequences of the heavy war reparations payments imposed on Germany. (Keynes predicted a war caused by the burden of debt, but Ohlin thought that Germany could afford the reparations.) The debate was important in the modern theory of unilateral international payments.

In 1930, Ohlin succeeded Eli Heckscher, his teacher, as a professor of economics, at the Stockholm School of Economics. In 1933, Ohlin published a work that made him world-renowned, *Interregional and International Trade*. Ohlin built in it an economic theory of international trade from earlier work by Heckscher and his own doctoral thesis. It is now known as the Heckscher-Ohlin model.

The model was a breakthrough because it showed how comparative advantage might relate to general features of a country's capital and labor, and how those features might change through time. The model provided a basis for later work on the effects of protection on real wages, and has

ETO.



been fruitful in producing predictions and analysis; Ohlin himself used the model to derive the Heckscher-Ohlin theorem, that nations would specialize in industries most able to utilize their mix of national resources efficiently. Today, the theory has been largely disproved, yet it is still a useful framework by which to understand international trade.

In 1937, Ohlin spent half a year at the University of California, Berkeley, as a visiting professor. Later, Ohlin and other members of the "Stockholm school" extended Knut Wicksell's economic analysis to produce a theory of the macro economy anticipating Keynesianism.

Ohlin was the leader of the Liberal People's Party from 1944 to 1967, the main opposition party to the Social Democrat Governments of the era, and from 1944 to 1945 was Minister of Commerce and Industry in the wartime government. In 2009, a street adjacent to the Stockholm School of Economics was named after Ohlin: "Bertil Ohlins Gata".

Wassily Leontief made a study of the theory that seemed to invalidate it. He noted that the United States had a lot of capital; therefore, it should export capital-intensive products and import labor-intensive products. Instead, he found that it exported products that used more labor than the products it imported. This finding is known as the Leontief paradox.

Publications:

- The German Reparations Problem, 1930
- The Cause and Phases of the World Economic Depression. Report presented to the Assembly of the League of Nations Geneva; Secretariat of the League of Nations; 1931.
- Interregional and International Trade, 1933
- Mechanisms and Objectives of Exchange Controls, 1937

- Venkatalakshmi M N

Associate Professor & HoD, Economics.

'ಆರ್ಥಿಕಶಾಸ್ತ್ರದಲ್ಲಿ ವ್ಯಕ್ತಿ ಅವಕಾಶಗಳಿಗೆ ವಿಶೇಷ ಕೌಶಲ್ಯ ಮತ್ತು ತರಬೇತಿಗಳು ಅಗತ್ಯ'

ಮಹಾಜನ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜಿನಲ್ಲಿ ಆರ್ಥಿಕಶಾಸ್ತ್ರ ವಿಭಾಗ ಹಾಗೂ IQAC ಸಂಯುಕ್ತಾಶ್ರಯದಲ್ಲಿ 'ವ್ಯಕ್ತಿ ಅವಕಾಶಗಳು ಮತ್ತು ಆರ್ಥಿಕಶಾಸ್ತ್ರದಲ್ಲಿ ಉದ್ಯೋಗಶೀಲ ಕ್ಷೇತ್ರಗಳು' ಎಂಬ ವಿಷಯದ ಕುರಿತು ಸಂವಾದ ಕಾರ್ಯಕ್ರಮವನ್ನು ಆಯೋಜಿಸಲಾಗಿತ್ತು.

ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಯಾಗಿ, ಖ್ಯಾತ ಆರ್ಥಿಕಶಾಸ್ತ್ರ ತಜ್ಞರು ಹಾಗೂ ಪಿ.ಎಂ.ಎಸ್ ಬಿಸಿನೆಸ್ ಶಾಲೆಯ ಪ್ರಾಧ್ಯಾಪಕರಾದ ಡಾ. ಬೆಟಿನಾ ಸಿ. ಸುಧಾಕರ್ ಅವರು ಮಾತನಾಡಿ, ಆರ್ಥಿಕಶಾಸ್ತ್ರ ವಿಭಾಗದ ಪದವೀಧರರಿಗೆ ಕೇಂದ್ರ ಸರ್ಕಾರದ ನೀತಿ ಆಯೋಗ, ವಿಶ್ವ ಸಚಿವಾಲಯ, ಆರ್ಥಿಕ ವ್ಯವಹಾರಗಳ ಇಲಾಖೆಗಳಲ್ಲಿ, ಸಾರ್ವಜನಿಕ ವಲಯದ ಬ್ಯಾಂಕುಗಳಲ್ಲಿ, ನಿಗಮಗಳಲ್ಲಿ ಹಾಗೂ ಶಾಸನಬದ್ಧ ಸಂಸ್ಥೆಗಳಾದ ವಿಪ್ರೋ, ಆಕ್ಸೆಂಟರ್, ಜೆಪಿ ಮೋರ್ಗನ್ ಮುಂತಾದವುಗಳಲ್ಲಿ ದೊರೆಯುವ ಉದ್ಯೋಗವಕಾಶಗಳ ಕುರಿತು ಅದರ ಜೊತೆ ಖಾಸಗಿ ವಲಯ, ವ್ಯಕ್ತಿಪರ ವಲಯಗಳಲ್ಲೂ ಸಿಗುವ ಅವಕಾಶಗಳನ್ನು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ವಿವರಿಸಿದರು.

ಆರ್ಥಿಕಶಾಸ್ತ್ರದ ಪದವೀಧರರು, ಹಣಕಾಸು ವಿಶ್ಲೇಷಕರಾಗಿ, ಕೈಗಾರಿಕಾ ಆರ್ಥಿಕಶಾಸ್ತ್ರಜ್ಞರಾಗಿ, ದೇಶೀ ವಿಶ್ಲೇಷಕರಾಗಿ ಹಾಗೂ ಹಣಕಾಸು ಆರ್ಥಿಕಶಾಸ್ತ್ರಜ್ಞರಾಗಿ, ದಿನಪತ್ರಿಕೆಗಳಲ್ಲಿ ಅಂಕಣಗಳನ್ನು ಬರೆಯಬಹುದು, ರಾಷ್ಟ್ರಮಟ್ಟದಲ್ಲಿ ವ್ಯಕ್ತಿ ಅವಕಾಶಗಳನ್ನು ಪಡೆದುಕೊಳ್ಳುವ ಪ್ರತಿಯೊಬ್ಬ ವಿದ್ಯಾರ್ಥಿಯು ಸಮಸ್ಯೆ ಪರಿಹಾರ, ದೃಢನಿರ್ಧಾರ ತೆಗೆದುಕೊಳ್ಳಲು ಅಗತ್ಯವಿರುವ ಕೌಶಲ್ಯಗಳನ್ನು ಹೊಂದಿರಬೇಕು ಎಂದು ಹೇಳಿದರು. ಬೆಟಿನಾ ಅವರು ವ್ಯಕ್ತಿ ಅವಕಾಶಗಳ ಜೊತೆಗೆ ಆರ್ಥಿಕಶಾಸ್ತ್ರದ ಉದ್ಯೋಗಶೀಲ ಶಾಖೆಗಳ ಕುರಿತು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮನಮುಟ್ಟುವ ಹಾಗೆ ವಿವರಿಸಿದರು.

ಸಂವಾದ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ. ಬಿ.ಆರ್. ಜಯಕುಮಾರಿ, ಕಾರ್ಯನಿರ್ವಹಣಾಧಿಕಾರಿ ಡಾ. ಎಸ್.ಆರ್. ರಮೇಶ್, ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥೆ ಎಂ.ಎನ್. ವೆಂಕಟಲಕ್ಷ್ಮಿ, ಸಹಾಯಕ ಪ್ರಾಧ್ಯಾಪಕರಾದ ಡಾ. ಪುಷ್ಪರಾಣಿ ಪಿ.ಜಿ. ಶ್ರೀ ಚಲುವೇಗೌಡ ಹಾಗೂ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳು ಪಾಲ್ಗೊಂಡು ಯಶಸ್ವಿಗೊಳಿಸಿದರು. ಇಲ್ಲವೇ ಸೆಮಿಸ್ಟರ್ ಐಎ ವಿದ್ಯಾರ್ಥಿನಿ ಸಿರಿ. ಅವರು ಕಾರ್ಯಕ್ರಮ ನಿರೂಪಿಸಿ ವಂದನಾರ್ಪಣೆ ಮಾಡಿದರು.

- ಮಣಿಕಂಠ

ತೃತೀಯ ಬಿ.ಎ. (ಚಿಇಇ)



Education to Excel
SBRR MAHAJANA FIRST GRADE COLLEGE (Autonomous)
Jeyalakshmiapuram, Mysore-570 012
College with Potential for Excellence



Newsletter from Department of Economics

Issue : 15

24th June, 2023

Page : 4

‘ವ್ಯಕ್ತಿ ಹುಟ್ಟಿದದೇಶ ಮತ್ತು ಆರ್ಥಿಕ ಸ್ಥಿತಿಗತಿಗಳು ಅಸಮಾನತೆಗೆ ಕಾರಣವಾಗುತ್ತವೆ’

– ಪ್ರೊ. ಟಿ. ಎಸ್. ವೇಣುಗೋಪಾಲ್





ಆರ್ಥಿಕ ಅಸಮಾನತೆ - ಒಂದು ವಿಶ್ಲೇಷಣೆ

ಮಹಾಜನ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜು, ದಿನಾಂಕ 30.1.2023ರಂದು AVC - II ಸಭಾಂಗಣದಲ್ಲಿ ಅರ್ಥಶಾಸ್ತ್ರ ವಿಭಾಗ ಮತ್ತು ಐಕ್ಯೋಎಸಿ ಸಹಯೋಗದೊಂದಿಗೆ 'ಅಸಮಾನತೆಗಳ ಕುರಿತು ಒಂದು ವಿಶ್ಲೇಷಣೆ' ಎಂಬ ವಿಶೇಷ ಉಪನ್ಯಾಸವನ್ನು ಆಯೋಜಿಸಿತ್ತು. ಮಹಾರಾಣಿ ಕಾಲೇಜಿನ ಸಂಖ್ಯಾಶಾಸ್ತ್ರ ವಿಭಾಗದ ನಿವೃತ್ತ ಪ್ರಾಧ್ಯಾಪಕರಾದ ಪ್ರೊ. ಬಿ. ಎಸ್. ವೇಣುಗೋಪಾಲ್ ಅವರು ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಯಾಗಿ ಪಾಲ್ಗೊಂಡು ಅಸಮಾನತೆಗಳ ಕುರಿತ ವಿವಿಧ ಆಯಾಮಗಳನ್ನು ಅಂಕಿ - ಅಂಶಗಳ ಮೂಲಕ ಸವಿವರವಾಗಿ ತಿಳಿಸುತ್ತಾ, ಅಸಮಾನತೆಗಳ ಹುಟ್ಟು ಮತ್ತು ಕಾರಣಗಳು ಹಾಗೂ ವಿವಿಧ ಆರ್ಥಿಕ ಮತ್ತು ಸಾಮಾಜಿಕ ವಲಯಗಳಲ್ಲಿ ಅದರ ಬೆಳವಣಿಗೆಯನ್ನು ಕುರಿತಂತೆ ವಿಶ್ಲೇಷಿಸುತ್ತಾ, ಉತ್ಪಾದಕ ಮತ್ತು ಹಂಚಿಕೆಯಿಂದಾಗುವ ವ್ಯತ್ಯಾಸಗಳು ಮೂಲಭೂತವಾಗಿ ಅಸಮಾನತೆಗಳಿಗೆ ಕಾರಣವಾಗುತ್ತವೆಂದು ಹೇಳಿದರು. ಕಾರ್ಮಿಕರ ಆದಾಯ ಮತ್ತು ಬಂಡವಾಳ ಶಾಹಿಗಳ ಆದಾಯದಲ್ಲಿನ ವ್ಯತ್ಯಾಸದಿಂದಾಗುವ ಅಸಮಾನತೆಗಳು, ಹುಟ್ಟಿನಿಂದ ಬರುವ ಅಸಮಾನತೆಗಳು ಆರ್ಥಿಕ ಹಿನ್ನಡೆಗೆ ಕಾರಣವಾಗುತ್ತವೆಂದು ತಿಳಿಸುತ್ತಾ, ಅದನ್ನು ನಿವಾರಿಸುವಲ್ಲಿ ಶಿಕ್ಷಣ, ಆರೋಗ್ಯ,

ತೆರಿಗೆ ಪಾವತಿಯ ಪ್ರಮಾಣ, ಸರ್ಕಾರದ ಪಾತ್ರವನ್ನು ಕುರಿತು ಮಾಹಿತಿ ನೀಡಿದರು. ಉಪನ್ಯಾಸದ ನಂತರ ವಿದ್ಯಾರ್ಥಿಗಳು ಹಾಗೂ ಪ್ರಾಧ್ಯಾಪಕರಾದ ಶ್ರೀಮತಿ ವೆಂಕಟಲಕ್ಷ್ಮಿ, ಚಲುವೇಗೌಡ ಅವರು ಸಂವಾದದಲ್ಲಿ ಪಾಲ್ಗೊಂಡಿದ್ದರು.

ವಿಶೇಷ ಉಪನ್ಯಾಸ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಕಾಲೇಜಿನ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ. ಬಿ. ಆರ್. ಜಯಕುಮಾರಿ ಅವರು ಪಾಲ್ಗೊಂಡು ವಿಶೇಷ ಉಪನ್ಯಾಸದ ಸದ್ಭಳಿಕೆಯನ್ನು ನಿಜ ಜೀವನದಲ್ಲಿ ಅಳವಡಿಸಿಕೊಳ್ಳುವಂತೆ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಕರೆ ನೀಡಿದರು. ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಅರ್ಥಶಾಸ್ತ್ರ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾದ ವೆಂಕಟಲಕ್ಷ್ಮಿ, ಪ್ರಾಧ್ಯಾಪಕರಾದ ಸಿದ್ದಪ್ಪ ಆರ್, ಚಲುವೇಗೌಡ ಎಸ್.ಎಂ, ಕ್ರೀಡಾ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾದ ಡಾ. ಭಾಸ್ಕರ್ ಹೆಚ್.ಎನ್ ಮತ್ತು ಮಧುಸೂದನ್ ಹಾಗೂ ಆಂಗ್ಲ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾದ ಶ್ರೀ ಮಂಜುನಾಥ್ ಮತ್ತು ಸುಮಾರು 90 ವಿದ್ಯಾರ್ಥಿಗಳು ಪಾಲ್ಗೊಂಡಿದ್ದರು. ವಿದ್ಯಾರ್ಥಿನಿ ಸಿರಿ, III Sem. BA ಕಾರ್ಯಕ್ರಮವನ್ನು ನಿರೂಪಿಸಿದರು. ಶ್ರೀ ಸಿದ್ದಪ್ಪ ಆರ್ ಅವರು ಎಲ್ಲರನ್ನು ವಂದಿಸಿದರು.

- ಮಣಿಕಂಠ

ತ್ಯತೀಯ ಬಿ.ಎ. (ಜಿಇಇ)

Why did the RBI Withdraw the 2000 Rupees Notes?

Reasons and Impact on the economy:

On May 19, 2023, the Reserve Bank of India (RBI) announced that it will withdraw the Rs 2000 denomination banknotes from circulation. While the existing notes will remain legal tender. The RBI has provided a generous timeframe, allowing individuals to deposit or exchange the notes until September 30, 2023. This move is part of the RBI's Clean Note Policy, which aims to provide the public with high-quality currency notes and coins with improved security features.

Why Sudden Ban in INR 2000 Notes in India

1. Disrupting Illegal Activities: The sudden ban on 2000 rupee notes aims to disrupt the financial operations of illegal activities such as corruption, terrorism, and money laundering. By invalidating a significant portion

of unaccounted cash, the government hopes to make such activities more challenging to carry out.

2. Encouraging Digital Transactions: The government's emphasis on promoting digital payments and a cashless economy is reinforced through this action. By discouraging the use of high-denomination notes, it aims to encourage citizens to adopt digital modes of transactions, fostering transparency and reducing the reliance on cash.

The RBI said that the withdrawal of the Rs.2000 notes is part of its currency management operations. The Rs. 2000 banknotes were introduced in 2016 to meet the immediate currency requirements after the withdrawal of Rs 500 and Rs. 1000 notes during the demonetization exercise. With an adequate supply



of other denominations available, the printing of Rs. 2000 notes was stopped in 2018-19, as the initial objective of expediting the currency requirement was achieved.

As of March 31, 2023, the value of Rs 2000 banknotes in circulation has decreased to Rs 3.62 lakh crore, constituting only 10.8% of the total notes in circulation. The last time India demonetised currency was in November 2016 when the government withdrew 500 and 1000 rupees notes in an effort to remove forgeries from circulation. The move took away 86% of the economy's currency in circulation by value overnight.

2000 Rupee Note Ban Reason

1. **Curbing Black Money:** One of the primary motives behind demonetization is to combat the issue of black money, which refers to undisclosed income or wealth that evades taxation. By banning 2000 rupee notes, which were believed to be popular among those involved in illicit activities, the government aims to discourage the hoarding of unaccounted cash.

2. **Countering Counterfeit Currency:** Another crucial aspect is the government's effort to tackle counterfeit currency. 2000 rupee notes, being of higher denominations, were more susceptible to counterfeiting, posing a threat to the integrity of the Indian currency. The ban aims to mitigate this risk and enhance the security features of the legal tender.

2000 Rupee Exchange Rules

1. **Exchange Period:** The government has provided a specific period during which individuals can exchange their 2000 rupee notes at designated banks or post offices. The exchange window is typically announced and lasts for a limited duration to facilitate a smooth transition.

2. **Identification and Documentation:** To exchange the 2000 rupee notes, individuals are required to provide valid identification documents such as Aadhaar card, PAN card, or Voter ID, along with a proof of address. This ensures that the process is transparent and helps prevent misuse.

3. **Cash Deposit:** In case an individual possesses a large sum of 2000 rupee notes, exceeding the prescribed exchange limit, they may be required to deposit the surplus amount into their bank accounts. The deposited money will be subject to scrutiny and verification by the concerned authorities.

Impact on the Economy

- The RBI governor stated that the impact of withdrawal of 2000 rupees' notes will be "very marginal" on the economy because it accounts for only 10.8% of currency in circulation.

- The withdrawal will not cause disruption "either in normal life or in the economy" as there is an adequate stock of banknotes in other denominations.

- Some economists said that the withdrawal of the higher-value note is "a sensible form of demonetization" and could boost bank deposits at a time of high credit growth.

- The withdrawal could ease the pressure on deposit rate hikes and could also result in moderation in short-term interest rates and would help to curb black money and corruption.

- **Short-term Disruptions:** The demonetization of 2000 rupee notes may lead to temporary disruptions in daily transactions, as people adjust to the new currency landscape. However, with adequate measures in place, such as the availability of lower denominations and digital payment alternatives, the impact can be mitigated.

Economic Impact: The move can have both positive and negative implications for the economy. On one hand, it may deter black money hoarders, encourage formalization of the economy, and increase tax revenues. On the other hand, it may temporarily affect consumption patterns, particularly in sectors relying heavily on cash transactions.

- Venkatalakshmi M N

Associate Professor & HoD, Economics.

24.12.22 – Felicitation to Merit Students and Prize Winners



DEPARTMENT OF ENGLISH

Contribution of Students to Newsletter

Sl No	Volume No	Date of Release	Name of the Student Contributor	Title of the Article
1	25	09/07/2022	.Atma Anand II Sem B A (JE)	Invisible Darkness
			Mekhala Sharma S IV Sem BA CPS	We Exist
			Naksha M N I Sem BA CP	Yonder Days
			Nikhat I Sem BA CP	The Show- off
2	26	27/07/2023	Garavi II Sem BA (JE)	The Fault in our Stars
			Naksha M N I Sem BA CP	Phrases of Phases
			Yogapanini- IV Sem B A HS	Emotions and Man

MUSES Literary Newsletter

By The Department of English

Fortnightly

SBRR Mahajana First Grade College (Autonomous)

Jayalakshnipuram, Mysore 570012

Web: www.fgc-mahajana.edu.in, Email: principal.fgc@mahajana.edu.in Ph : 0821-2512085

Issue No. : 25

Date : 9.7.2022

Chief Editor

Dr. B.R. Jayakumari

Sub Editor

Sri K.R. Manjunath

Executive Editor

Ms Geetha D

Editorial

"Character is moral order seen through the medium of our individual nature" – Emerson.

Among many motive – power in the world character stands as the greatest. It exemplifies human nature in its highest forms. It places man at his best. The best kind of character can be built only through efforts. It demands self-discipline, self-control and exercise. Sometimes man of character faces temporary defeat. Resistance to some temptations is needed. If the spirit be strong and conscience is upright then success follows him.

Character is a quality which noble man tries to possess never in his life. It holds a man straight. It gives him strength and substance in any crucial circumstances.

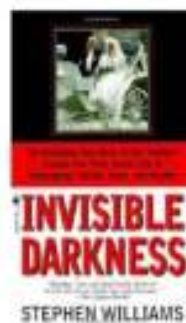
Character, manifested in thought and deed, is of the nature of immortality. It lives on through the ages, speaking or a voice from dead. It also influences minds living thousands of years.

K R MANJUNATH

Book Review

Invisible Darkness: The Horrifying Case of Paul Bernardo and Karla Homolka

Just like his other novels, writer Stephen Williams brings out extreme graphical representation. "Invisible darkness" is the story of one of the more bizarre cases that prompted the Canadian government, in the interests of justice, to silence its national press and lock foreign journalists out of the tribunals.



This book is engaging because Homolka, who was probably more peccant than Bernardo and should have spent the rest of her life in a supermax but got away with a relative smack on the wrist because the

authorities were too stupid to believe that a woman could be anything but a poor innocent abused victim of a man. Got to love those gender stereotypes! It is very arduous to write a true-crime novel in this day and age without having it to be sensationalist, and I won't go so far as to say that Williams has achieved Helter Skelter levels of journalistic integrity with Invisible Darkness. But the fact is that for true crime, this is a well-written piece. The case itself is intriguing from the get-go, and the author pulls no peps as he narrates the rousing immorality from as far back as he could reach. I've read about five books in the genre and something about this one will always find a place in my all-time favorites.

Not many readers would find this work satisfactory but that is what makes Stephen Williams different from other authors except Dean Koontz. However, I would not suggest this book to those who are extremely emotional or soft-hearted. But if you are a reader who would just notice the work of an author and enjoy the literary brilliance you should check it out.

Athma Anand

II Sem. B.A (J.Eng)



Creative Reflections

We Exist!

They said,
Boys don't cry.
From then he started living a lie.
Why wear a mask of being strong?
Isn't this patriarchy wrong?
He often questioned why?
And let his feeling die,
And the result? He died everyday
He lost his battles in every way
He sank in the fear of 'What people would say'?
He got shaped into a masculine figure of clay.
Yes, I'm a girl
A girl with a voice
A girl with her own choice
No, my favorite colour isn't Pink!
It's just the way you think!
Yes, I'm strong
And that is nothing wrong.
No, I'm not weak
I'm confident enough to speak
Yes, every month I bleed
In my womb I carry the seed of origin
Yes, I'm bold enough to pin out your mistake
For, now I'm aware and I'm awake.
Your rule and norms cannot imprison me anymore
For I have found my door
And now you will hear my roar!
Stop being a sexist
Let it sink that we exist!

Mekhala Sharma S P
IV Sem BA – CPS

Yonder Days

Yearning for the future,
I sit by the window
As eons pass by me
The benign memories, a constant burden
Make me crippled in the hands of fate,
Time is fleeting
And misery creeps in like a silent shadow
Darkness swirls,
Clasping its cold hands around my neck
Like an army of dead men.
Eerie thoughts, whisper their buried dreams
Melancholy festers at my soul
When all hope seems to be lost,
Emerging behind the haze,
The SUN, it blinds my sight,
Looking at its beauty
My sorrows seem to fade
And with renewed vigour
I rise like a phoenix with wings ablaze:
As light shines upon me shunning the fears
My gloom falters
And I thank God for such blessed life.

Naksha M N
I Sem BA – (C&P)

The Show - off

The world has become a show-off stage
No room for being real
No room for being fair.
Materials, color, caste, creed
Has conquered the minds of human race.
Human minds have forgotten
Love compassion, empathy, sympathy
And, gotten into unseen competition
Of proving themselves best
Among the rest,
Without any reality check.

Nikhat
I Sem BA – (P&S)

DEPARTMENT OF ENVIRONMENTAL SCIENCE



Mahajana Education Society (R.)
Education to Excel

SBRM Mahajana First Grade College (Autonomous)
Jayalakshmiapuram, Mysuru - 570 012
Affiliated to University of Mysore & Re-Accredited with 'A' Grade by NAAC
College with Potential for Excellence

Department of Environmental Science, Geography & Physics
In Association with

Bureau of Energy Efficiency (BEE)
Government of India, Ministry of Power
&
Karnataka Renewable Energy Development Limited (KREDL)
Government of Karnataka

Organizes
Awareness Programme, Drawing/Poster Competition & Exhibition
ON
Energy Conservation and Energy Efficiency

Chief Guest : **Sri D S Ramakrishana Rao**
(Inauguration & Key Note Address)
Chairman, IGBC, Mysuru

Presided by : **Dr. B R Jayakumari**
Principal

Hon'ble Presence : **Sri Anil Kumar Nadiger**
Chairman Rachana Enercare
Energy Managers & Auditors
Dr. S R Ramesh
Chief Executive Officer & Academic Advisor

Resource Person : **Sri Arini Srinivas**
Energy Consultant,
Retd. Engineer, Baba Atomic Research Center

Date: 25.05.2023 **Time: 09.30 AM**
Venue: AVC-III

All are Cordially Invited
Smt. Sunitha M H, Dr. Somashekar K K & Dr. Poornima S
Programme Convenors, HoD and Staff





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Energy Conservation and Energy Efficiency

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After the inauguration Mr. D S Ramakrishna Rao, Chairman, IGBC, Mysore opined "It is necessary for human beings to cultivate the habit of conservation. He proved this point by citing the example of a sunflower. He spoke about sunflowers' primary source of nutrition coming from conducting photosynthesis, which is the process of using energy from the sun to produce sugar which cellular respiration then uses to create ATP, the energy which fuels the plant. In the absence of the sun, the sunflowers face each other to share their energy in cloudy weather, as a part of the energy conservation process.

He highlighted the uses of solar energy and also explained the ways in which energy could be created. Later, the key speaker also threw light on the science and the conservation of energy in the Vedic period. By the end of his speech, he took an oath on the protection of the environment along with the others present on the occasion.

Dr. B R Jayakumari, Principal of the college in her presidential address said, "India is considered as the global leader in almost all aspects of life. The ancient Indian civilization has survived for over 5000 years. India is gifted with various types of natural resources. If resources are carelessly managed, many will be used up. If used wisely and efficiently, however, renewable resources will last much longer. Through

conservation, people can reduce waste and manage natural resources wisely. We must consider this our prime responsibility." She went on to add that it was necessary to conserve the environment as its judicious use was our responsibility. She also pressed on the need for using alternative resources like solar, wind and water in place of the regular electricity. She also added that the use of cycle could be a good option health-wise too. She finally concluded saying that it was only a matter of making up one's mind and one must remember, "where there is a will, there is a way."

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The Chief Executive Officer and Academic Advisor, Dr. S R Ramesh threw light on the importance of conserving human energy. He briefed the audience on how one's surroundings can have a profound impact on his/her mental well-being.

Resource person Shri Arini Srinivas Energy Consultant, Retd. Engineer, Bhabha Atomic Research Center, who was the resource person for the day, showcased a powerpoint presentation on the conservation of energy in the human body. She insisted everyone carry out small activities like planting a sapling which could have a positive impact on the health of the environment. She also elaborated on energy conservation and energy efficiency which was the theme of the event.

Drawing and poster making competitions were also organised as a part of the event. Students unleashed their creative skills to create awareness on environmental protection. More than 70 students had taken part in the competition making it a successful one. The artworks were also kept on public display.

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- First Prize - 1st prize - C V Yashaswini Pandit
- 2nd prize - Sahana V
- 3rd prize - Ayesha Suncha
- Consolation - Manya H S

Ms. Sophia Ranjini, Head, Department of Physics, Teresian College; Ms. Vindya, Art Instructor, --- judged the competition. In the programme Smt. Sunitha M H, Head, Department of Environmental Science welcomed the gathering and Dr. Poornima S, Assistant Professor, Department of Physics conveyed the vote of thanks. Ms. Syeda Fiza was the master of ceremony. In the sessions and drawing and competition seventy two students participated, twenty teaching and non teaching staff members took part along with the judges and session masters. In the Exhibition event all the faculties, non teaching staff members and public took part and made it success.

DG
IAC
Coordinator

Boorashukaru


PRINCIPAL

Smt. Bhagyashree
Mahajana First Grade College (Autonomous)
Jayalakshinipuram, Mysore-570 012

DEPARTMENT OF GEOGRAPHY



College with potential for Excellence
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SBRR Mahajana First Grade College
Jayaakshampuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: *Dept of Geography* Date: *01-10-2022*
Name of the Programme: *Field visit to Geography Dept* Time: *10-30am to 1-30pm*
MGM - Mysore

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	<i>M.H. Sarjana</i>	<i>BA</i>	<i>1st</i>	<i>-</i>	<i>EG</i>	<i>[Signature]</i>
2	<i>Mareshwari.H</i>	<i>BA</i>	<i>1st</i>		<i>Een</i>	<i>mareshwari</i>
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4						
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24						
25						

Total No. of Students Attended: $25 + 2 = 27$

Signature of the Teacher in charge:

Signature: *[Signature]*

Name: *Jr. K.K. Somanthapur*

Organizing Secretary

07

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Jayalakshimpuram, Mysuru - 570 012

Attendance Sheet

Name of the Committee: Dept of Geography

Date: 21-10-2022

Name of The Programme: Field visit to Geology Dept
MGM - Mysore

Time: 10.30 - 1.30

Sl. No.	Name of the Student	Course	Semester	Section	Combination	Signature
1	HARSHA H.M.	BA	I Sem	-	EG	[Signature]
2	Darshan G	BA	I Sem	-	H.G	[Signature]
3	RAJU I	BA	I Sem	-	E.C	[Signature]
4	NITHIN M.C	BA	I Sem	-	E.C	[Signature]
5	SATHISH R	BA	I Sem	-	H.G	[Signature]
6	Pooja Kumara S	B.A	I Sem	-	H.G	[Signature]
7	Pavithra S	B.A	I Sem	-	H.G	[Signature]
8	Nikhil Y.V	B.A	I Sem	-	H.G	[Signature]
9	Shruthi S	B.A	I Sem	-	H.G	[Signature]
10	[Signature]	B.A	I Sem	-	H.G	[Signature]
11	[Signature]	B.A	I Sem	-	H.G	[Signature]
12	[Signature]	B.A	I Sem	-	H.G	[Signature]
13	[Signature]	B.A	I Sem	-	H.G	[Signature]
14	[Signature]	B.A	I Sem	-	H.G	[Signature]
15	[Signature]	B.A	I Sem	-	H.G	[Signature]
16	[Signature]	B.A	I Sem	-	H.G	[Signature]
17	[Signature]	B.A	I Sem	-	H.G	[Signature]
18	[Signature]	B.A	I Sem	-	H.G	[Signature]
19	[Signature]	B.A	I Sem	-	H.G	[Signature]
20	[Signature]	B.A	I Sem	-	H.G	[Signature]
21	Ira Baiya Sojan	BA	I Sem	-	EG	[Signature]
22	M. Pruthi	BA	I Sem	-	EG	[Signature]
23	Karuna S	BA	I Sem	-	EG	[Signature]
24	Lakshmi Y	BA	I Sem	-	EG	[Signature]
25	Manatha K	BA	I Sem	-	EG	[Signature]

Total No. of Students Attended: 25

Signature of the Teacher in charge:

Signature of [Signature]

Name: Dr. K. Somalatha

PRINCIPAL

Organizing Secretary

SBRR Mahajana First Grade College, Jayalakshimpuram, Mysuru - 570 012

Received

22/10/22



Mahajana Education Society (R)
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Jayalakshimpuram, Mysuru-570 012 Karnataka, INDIA

Affiliated to University of Mysore

Re-Accredited by NAAC with 'A' Grade, College with Potential for Excellence

Dr. B R Jayakumari, M.A., M.Phil., Ph.D.
Principal

17.10.2022

Date :

Ref. The Chairman
Department of Studies in Geology
Manasagangothri,
University of Mysore, Mysuru

Respected sir,

Sub: Seeking permission for Field Visit

With reference to the above subject, our college students of Geography department studying in first semester B.A wish to visit your department as a part of curriculum in the practical paper of Principle of Geomorphology to understand the earth system. Hence I seek your consent and encourage the students to enrich their academic endeavours.

The students will be escorted by Dr.Somashekara.K.K, Dr.Doddarasaiah.G & Siddaraju.C.S, Assistant Professors of Geography, SBRR Mahajana First Grade College, Jayalakshimpuram, Mysuru.

Thanking you,


Chairman
Centre For Advanced Studies (CAS)
Department of Studies in Earth Science
University of Mysore
Manasagangothri, MYSORE-570 006
Ph. No. 0821-2419724/7306251525

Yours Sincerely,


(Dr.B.R.JAYAKUMARI)

Principal

SBRR Mahajana First Grade College (Autonomous)
Jayalakshimpuram, Mysuru-570 012 Karnataka, INDIA
Phone: 0821-2419724/7306251525



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09
IAAC
Coordinator

Yashaswini


PRINCIPAL

Smt. Bhagyashree Ramesh, Head
Mahajana First Grade College (Autonomous)
Jayalakshimpuram, Mysuru-576 012

DEPARTMENT OF HISTORY



Education to Excel

SBRR Mahajana First Grade College (Autonomous)

Jayalakshmipuram, Mysuru - 570 012

Affiliated to University of Mysore & Accredited with 'A' Grade by NAAC
College with Potential for Excellence

***Department of History & IQAC
organize***

***Visit to Exhibition of Photographs
of Conservative Monuments***

Venue

Department of Archeaology, Heritage & Musuems
Exhibition Ground, Mysuru

Date: 12.10.2022 Tuesday

Time: 2.30 AM

All are Welcome

HoDs & Staff
Dept. of History

Dr. S R Ramesh
Chief Executive Officer
& Academic Advisor

Dr. B.R. Jayakumari
Principal



Education to Excel

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Principal





DASARA HERITAGE WALK BY VOLUNTEERS OF MAHAJANA (VoMC)

Organised by Department of History







SBRR Mahajana First Grade College (Autonomous)
Jayalakshmipuram, Mysuru - 570 012
Affiliated to University of Mysore & Accredited with 'A' Grade by NAAC
College with Potential for Excellence

HERITAGE WALK IN MYSURU DASARA -2022

Participated Student Names

- | | |
|------------------------|--------------------------|
| 1) Madhu V.R. | 35) Chinmaye |
| 2) Prajwal P. | 36) Lekhana |
| 3) Shrikrishna | 37) Koushik C.S. |
| 4) Darshan S. Nayak | 38) Sagar E. |
| 5) Arumai | 39) Harshitha |
| 6) Harsha H.M. | 40) Shashank M.S. Gowda |
| 7) Kanika J. | 41) Sachin K. |
| 8) Deepika B. | 42) Sumukh Paraki S. |
| 9) Mamatha A | 43) Vinay S. |
| 10) Kushi K. Samanvi | 44) Ananya K.S. |
| 11) Nida Tarannum | 45) Dhanush R. |
| 12) Darshan B. | 46) Bhagyalakshmi P. |
| 13) Sham | 47) Hemanth Rao Kadam |
| 14) Dayamuni | 48) Kiran V. |
| 15) Somaz | 49) Thanushree N.G. |
| 16) Sudarshan M. | 50) Preethi H.R. |
| 17) Pranav Dupah Kumar | 51) Pradeep C. |
| 18) Rishabh S. | 52) Umar Farooq |
| 19) Pranav G. Kashyap | 53) Sonika Sriparna M.S. |
| 20) Abhishek R. | 54) Puneeth V. |
| 21) Tejas M.D. | 55) Rethan Kumar |
| 22) Chandu M. | 56) Nitheesh C.N. |
| 23) Prajwal K.K. | 57) Yogesh Gowda |
| 24) Rakesh C.S. | 58) Kubera |
| 25) Harsha B.V. | 59) Akash Anadh |
| 26) Arpitha | 60) Thanush |
| 27) Veenashree | 61) Nithish |
| 28) Spoorthi | 62) Meghana N. |
| 29) Hemanth | 63) Puneeth H.V. |
| 30) Mohan | 64) Rakshitha R. |
| 31) Karthik R. | 65) Noudithi D. |
| 32) Athma | 66) Shravya B.V. |
| 33) Kiran | 67) Hemalatha R.D. |
| 34) Mohit | 68) Chandana M.S. |
| 35. Ravi N | |
| 36 Anitha B N | |
| 37 Preeti S | |

GANDHI BHAVAN

Preamble and Justification for Gandhian Studies

M.K.Gandhi, affectionately known as Mahatma Gandhi, is one of world's great leaders who left behind him a legacy of a system of thought, so much it has become common to speak of Gandhian thought. Mahatma is remembered as a freedom fighter, who won political freedom for India, His deeds, words and writings convey for certain outlook concerning a way of life for humanity as a whole he saw life as a whole and developed an integrated view of life for him, there was no line of demarcation between economics and ethics, ethics and politics, politics and sociology, sociology and economics etc., with a view to inculcate his ideals and thoughts among the young generation and general public to undertake research and extension activities for proliferating the principles and values propounded by Gandhi to establish an egalitarian society. The conversion of the department of Gandhian studies as a centre for Gandhian studies is felt necessary the University of Mysore is one of the prestigious and reputed Universities in India, which has to have more and centres of the studies of course spreading the message of Mahatma Gandhi is the prime objective of the centre.

Genesis of Gandhi Bhavan

Gandhi Bhavan situated in Manasagangotri is one of the first Gandhi Bhavan to be established in India way back in the 1960s. Soon after the assassination of Mahatma. It was felt by the Government of India, State Governments and freedom fighters to spread the message and Mahatma all over the country. With this purpose the Government of India encouraged the Universities of establish Gandhi Bhavan and make use to them to disseminate and spread the message of Mahatma all over the country for this purpose, the government of India encouraged the Universities the to establish Gandhi Bhavan. The University of Mysore also initiated plans to establish a Gandhi Bhavan on the University campus on the line of Gandhi Bhavan already established in other Universities.

The foundation stone of Gandhi Bhavan was laid on 13th October 1960. Chief Minister Shri. B.D. Jatti. This was inaugurated on Sunday 31st January 1965 by ShriMorarjiBhai Desai, an ardent follower of Gandhiji, who later became the Prime Minister of India. So far, 14 scholars / professors have served as Directors of Gandhi Bhavan. The list of the Honorary Directors served in the University.

Aims and Objectives

The main aims and objectives of the University of Mysore in establishing Gandhi Bhavan are to disseminate the message of Mahatma Gandhi among the students and general public as a whole. To achieve this purpose, Gandhi Bhavanorganises seminars and symposia and invites lectures whenever possible every year Gandhi Bhavan celebrates the Independence Day on 15th of August, Gandhi Jayanthi on 2nd October and the Marty's day on 30th of January. In addition for the high school students, quiz programmes and lectures on Gandhian thought are organized in collaboration with the school managements.

Centre for Gandhian studies – issues of quality, inter disciplinary approach and University - Industry Inter-face.

1. It is a matter of great concern that even the top ranking institutions of the country do not figure among the best in the world. Hence it is necessary to give due consideration for issues of quality in higher education.

2. There is greater need to give more attention to research and the quality of Ph.D.

programmes.

3. The inter-disciplinary perspective have to become corner stones of present day research and it has to become part of the academic culture.

4. There is a need to reverse today's academic system where individual departments operate as islands, and there should be greater focus on problems that engage the faculty in inter-disciplinary research.

5. There is a need for strengthening the University – Industry to give a fillip to R and D. this is useful to University Departments as well as industrial undertakings. There is a need to make a detailed study of how this interface operate in other countries so that the best international practices can be replicated here. Precisely proposed centre for Gandhin studies takes care of above facts.

Conclusion

The field visit on January 3rd 2023 to the Gandhi Bhavan which is situated in the University of Mysore as per instructions of our professor of History was very education. The Gandhi Bhavan which is an museum that was established way back in the 1960s in ManasaGangotri is one of the first in India. It was our immense pleasure and honor to visit the Gandhi Bhavan for a field visit this academic year.

The Gandhi Bhavan which holds the memories of our history or as we can call it the remains of our history, which would make students wonder if we could follow the Gandhian ways of living and inculcate that in our life. The whole purpose of the Gandhi Bhavan being is to spread the message about Mahatma it is doing or upholding that mission. Finally, the visit have had an immense impact on the way we see Gandhi and his ways of leading life, which we could follow for betterment of our lives.





Contribution of Students to Department Newsletter

ಶಿಕ್ಷಣದಿಂದ ಶ್ರೇಷ್ಠತೆ
ಎಸ್‌ಬಿಆರ್‌ಆರ್ ಮಹಾಜನ ಪ್ರಥಮದರ್ಜೆ ಕಾಲೇಜು (ಸ್ವಯಂಪ್ರ)
ಜಯಲಕ್ಷ್ಮೀನಗರ, ಮೈಸೂರು-12

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದಿಂದ ಸಂಯೋಜನೆಗೊಂಡು, ಸ್ಕಾಲ್‌ನಿಂದ 'ಎ' ಮಾನ್ಯತೆ ಪಡೆದಿದೆ.

ಶ್ರೇಷ್ಠತೆಯ ಸಾಮರ್ಥ್ಯವುಳ್ಳ ಕಾಲೇಜು
ಇತಿಹಾಸ ವಿಭಾಗ
Dept. of History










ಕದಂಬ

KADAMBA - Monthly News Letter

ಕಾಲೇಜು : ಎಸ್‌ಬಿಆರ್‌ಆರ್ 12/12
ಪ್ರಕಾಶಕರು : ಡಾ. ಬಿ.ಎಲ್. ಬಿಹಾರಿ ವಾಜಪೇಯಿ, ಮೈಸೂರು
www.kadamba.edu.in
ಸಂಪಾದಕರು : ಡಾ. ಪ್ರಕಾಶ ಕೆ.ಎ. ಇತಿಹಾಸ ವಿಭಾಗ
ಪುಟಗಳು : 47

ಸಂಪಾದಕೀಯ

ಅಜರಾಮರ ಅಜಾತಕತ್ತು

ಡಿ. ಶ್ರೀ ಅಟಲ್ ಬಿಹಾರಿ ವಾಜಪೇಯಿ



ಅಟಲ್ ಬಿಹಾರಿ ವಾಜಪೇಯಿ ಭಾರತದ ಸ್ವಾತಂತ್ರ್ಯೋತ್ತರ ರಾಜಕಾರಣದಲ್ಲಿ ಸದಾ ಹಸಿರು ಹೆಸರು. ನಿಷ್ಕಳಂಕ ಚಾರಿತ್ರ್ಯದ, ಮೇರು ವ್ಯಕ್ತಿತ್ವದ ಮಹಾನ್ ಜನನಾಯಕ, ಅಪ್ರತಿಮ ವಾಗ್ಮಿ, ಅದ್ವಿತೀಯ ಸಂಸತ್‌ಪಟು, ಕವಿ ಹೃದಯದ ಭಾವಜೀವಿ, ಸರ್ವಜನಪ್ರಿಯ ಹಾಗೂ ಬಹುರಂಗಿನ ವ್ಯಕ್ತಿತ್ವದ ಅಪೂರ್ವ ವ್ಯಕ್ತಿ ಭಾರತದ ಪ್ರಧಾನಿ ಸ್ನೇಹಜೀವಿ, ಕರುಣಾಮಯಿ, ಅಜಾತಕತ್ತು ಅಟಲ್‌ಜೀ.

ಗ್ವಾಲಿಯರ್‌ನ ಶಿಂಧೆ ದಂಡು ಪ್ರದೇಶದಲ್ಲಿ ಅಟಲ್‌ಜೀ 1924 ಡಿಸೆಂಬರ್ 25 ರಂದು ಜನಿಸಿದರು. ಅಂದು ಏನುಕ್ರಿಸ್ತನ ಜನ್ಮದಿನವೂ ಹೌದು. ಅವರ ತಂದೆ ಕೃಷ್ಣ ಬಿಹಾರಿ, ತಾಯಿ ಕೃಷ್ಣಾದೇವಿ. ಅಟಲ್‌ಜೀ ವಾಲ್ಮದಿಂದಲೇ ಸಾಹಸಪ್ರಿಯ, ಬುದ್ಧಿವಂತ, ಅಭಿರುಚಿ ಹೊಂದಿದವರಾಗಿದ್ದರು.

ಅಟಲ್‌ಜೀಯವರು ಸ್ವಗ್ರಾಮದಲ್ಲಿ ಪ್ರಾಥಮಿಕ ಶಿಕ್ಷಣ ಪಡೆದರು. ಮುಂದೆ ಗ್ವಾಲಿಯರ್‌ನ ಗೋರಖಿ ವಿದ್ಯಾಲಯದಲ್ಲಿ ಮಿಡಲ್ ಪರೀಕ್ಷೆ ಪಾಸು ಮಾಡಿದರು. ಅಭ್ಯಾಸದಲ್ಲಿ ಅವರು ಯಾವತ್ತೂ ಮುಂದೆ ಇರುತ್ತಿದ್ದರು. ತಮ್ಮ ಜಾಗತನದ ಮಾತು ಹಾಗೂ ನಡವಳಿಕೆಯಿಂದ ಎಲ್ಲರ ಪ್ರೀತಿಗೆ ಪಾತ್ರವಾಗಿದ್ದ ಅಟಲ್ ಕಾಲಾ ಪಥಪ್ರಸಕ್ತಗಳಿಗಿಂತ ಅಧ್ಯಾತ್ಮ, ಪೌರಾಣಿಕ, ಭಾಗವತ, ರಾಮಾಯಣ, ಮಹಾಭಾರತ, ಕಾದಂಬರಿ, ಕತೆ ಮುಂತಾದ ಪುಸ್ತಕಗಳ ಓದಿನಲ್ಲಿ ಅವರಿಗೆ ಹೆಚ್ಚು ಆಸಕ್ತಿ. ಜೊತೆಗೆ ಕಬ್ಬಿಡಿ ಎಂದರೆ ಅತಿ ಇಷ್ಟವಾದ ಅಟಿ, ಅಟಲ್‌ಜೀ ಸ್ಕೂಲ್ ದಿನಗಳಿಂದಲೂ ಉತ್ತಮ ಭಾಷಣಕಾರರಾಗಿದ್ದರು. ಅವರ ಮಾತುಗಳನ್ನು ಕೇಳಲು ಚಂದ. ಅಟಲ್‌ಜೀ ಮಾತು:

ಹಿಂದೆಂದೂ ಕಾಣದಂತಹ ರಾಜಕೀಯ ಮಹಾನ್‌ರಲ್ಲಿ ಪ್ರಾಮಾಣಿಕ, ಸಂಯಮಶೀಲತೆ ಹಾಗೂ ತಮ್ಮ ಅದ್ಭುತ ವಾಕ್‌ಜಾತುರ್ಯದಿಂದ ಭಾರತೀಯ ಜನಮನದಲ್ಲಿ ಹಾಸು ಹೊಕ್ಕಾಗಿ ಹಸಿರಾಗಿ ಉಳಿದ ಭಾರತದ ಮಾಜಿ ಪ್ರಧಾನಮಂತ್ರಿ ಅಟಲ್ ಬಿಹಾರಿ ವಾಜಪೇಯಿ

ಗ್ವಾಲಿಯರ್‌ನ ವಿಕ್ಟೋರಿಯಾ ಕಾಲೇಜು ಸೇರಿ ಅಲ್ಲಿ ಬಿ.ಎ. ಪಾಸ್ ಮಾಡಿದರು. ಮುಂದೆ ಗ್ವಾಲಿಯರ್‌ನಲ್ಲಿ ಎಂ.ಎ. ಪಾಸು ಮಾಡಿದರು. ಮುಂದೆ ಅವರು ಕಾನ್ಪುರದ ಡಿಎವಿ ಕಾಲೇಜಿನಲ್ಲಿ ಕಾನೂನು ಪದವಿ ಅಭ್ಯಾಸಗೊಳಿಸಿದರು.

ಅವರು ಮುಂದೆ ಸ್ವಾತಂತ್ರ್ಯೋತ್ತರ ಹೋರಾಡುವ ಗಾಂಧೀಜಿ, ಸುಭಾಷ್‌ಚಂದ್ರ ಬೋಸ್, ನೆಹರೂ, ಲಾಲ್ ಬಹದ್ದೂರ್ ಶಾಸ್ತ್ರಿ,

ಪು.ತಿ.ನೋ.

Those who Forget History Cannot Create History

ಪುಟದೊಳಗೆ : ಡಾ. ರಾಜ್‌ಪ್ರಕಾಶ್



ಸರ್ ಎಂ.ವಿಶ್ವೇಶ್ವರಯ್ಯನವರು 1881ರಲ್ಲಿ ಮದ್ರಾಸ್ ವಿಶ್ವವಿದ್ಯಾನಿಲಯದಿಂದ ಓದಿ ಪದವಿಯನ್ನು ಪಡೆದುಕೊಂಡರು. ನಂತರ ಪುಣೆಯ ವಿಜ್ಞಾನ ಕಾಲೇಜಿನಿಂದ ಸಿವಿಲ್ ಎಂಜಿನಿಯರಿಂಗ್ ಪದವಿಯನ್ನು ಪಡೆದುಕೊಂಡರು. ಮುಂಬಯಿ ನಗರದಲ್ಲಿ ಲೋಕೋಪಯೋಗಿ ಇಲಾಖೆಯನ್ನು ಸೇರಿದರು. 1884ರಲ್ಲಿ ಭಾರತೀಯ ನೀರಾವರಿ ಆಯೋಗದಿಂದ ಅವರಿಗೆ ಅಮಂತ್ರಣ ಬಂದಿತು. ದಖ್ಖನ್ ಪ್ರಸ್ಥಭೂಮಿಯಲ್ಲಿ ಉತ್ತಮವಾದ ನೀರಾವರಿ ವ್ಯವಸ್ಥೆಯನ್ನು ವಿಶ್ವೇಶ್ವರಯ್ಯನವರು ಪರಿಚಯಿಸಿದ್ದರು. 1907 ರವರೆಗೆ ಮುಂಬಯಿ ಸರ್ಕಾರದಲ್ಲಿ ಸೇವೆಯನ್ನು ಸಲ್ಲಿಸಿ ಸ್ವಯಂ ನಿವೃತ್ತಿ ಪಡೆದುಕೊಂಡರು.

ಇಡೀ ಭಾರತದಲ್ಲಿ ತಮ್ಮ ಪ್ರತಿಭೆಯಿಂದ ಕಾರ್ಯವನ್ನು ಮಾಡುತ್ತಾ ಬಂದರು. ತಮಗೆ ನೀಡಿದ 'ಕೈಸರ್ ಎ ಹಿಂದ್' ಪ್ರಶಸ್ತಿಯನ್ನು ತಿರಸ್ಕರಿಸಿದ್ದರು. ತನ್ನ ಸ್ವಾಭಿಮಾನಕ್ಕೆ ಧಕ್ಕೆಯಾದ ಜಾಗದಲ್ಲಿ ನಾನು ಒಂದುಕ್ಷಣವೂ ಇರುವುದಿಲ್ಲ ಎಂದು ಹೇಳಿದರು.

ಪುಣೆ, ಕೊಲ್ಕಾಪುರ, ಸೋಲಾಪುರ, ವಿಜಯಪುರ ಮತ್ತು ಭಾರವಾಡ ನಗರಗಳಿಗೆ ಕುಡಿಯುವ ನೀರಿನ ವ್ಯವಸ್ಥೆ ಮತ್ತು ಒಳಚರಂಡಿಯ ವ್ಯವಸ್ಥೆಯನ್ನು ತುಂಬಾ ಉತ್ತಮವಾಗಿ ಮಾಡಿಕೊಟ್ಟರು. 1911ರಲ್ಲಿ ಬ್ರಿಟಿಷರು ಕೋಲ್ಕತ್ತದಿಂದ ದೆಹಲಿಗೆ ರಾಜಧಾನಿಯನ್ನು ವರ್ಗಾವಣೆ ಮಾಡಿದಾಗ ಇವರ ಸಲಹೆ ಮತ್ತು ಸೂಚನೆಯನ್ನು ಪಡೆದುಕೊಂಡರು.

ಮೈಸೂರಿನ ದಿವಾನರಾಗಿ ವಿಶ್ವೇಶ್ವರಯ್ಯ (1912-1918)

ಮೈಸೂರಿನ ಮುಖ್ಯ ಇಂಜಿನಿಯರ್ ಆಗಿ ಕಾರ್ಯವನ್ನು ಮಾಡುತ್ತಿದ್ದ ಇವರನ್ನು ನಾಲ್ವಡಿ ಕೃಷ್ಣರಾಜ ಒಡೆಯರ್ ಅವರು ದಿವಾನರಾಗಿ ನೇಮಕ ಮಾಡಿಕೊಂಡರು. 1912 ರಿಂದ 1918 ರವರೆಗೆ ದಕ್ಷವಾಗಿ ಆಡಳಿತವನ್ನು ನಡೆಸಿದರು.

1913ರಲ್ಲಿ ಸ್ಟೇಟ್ ಬ್ಯಾಂಕ್ ಆಫ್ ಮೈಸೂರು ಸ್ಥಾಪನೆ ಮತ್ತು ಕೃಷಿಯಲ್ಲಿ ಸಂಶೋಧನೆಗಾಗಿ GKVKಯನ್ನು ಸ್ಥಾಪಿಸಿದ್ದರು. 1916ರಲ್ಲಿ ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯವನ್ನು ಸ್ಥಾಪಿಸಲು ಕಾರಣಕರ್ತರಾದರು. ಮೈಸೂರಿನಿಂದ ಕೊಡಗಿಗೆ ರೈಲ್ವೆ ಮಾರ್ಗವನ್ನು ಮಾಡುವ ಪರಿಕಲ್ಪನೆಯನ್ನು ವಿಶ್ವೇಶ್ವರಯ್ಯನವರು ಮಾಡಿದ್ದರು. ನಮ್ಮರಾಷ್ಟ್ರದ ನೈಸರ್ಗಿಕ ಸಂಪನ್ಮೂಲವು ಅತಿ ಹೆಚ್ಚಿನ ಪ್ರಮಾಣದಲ್ಲಿ ಇದೆ. ಅದನ್ನು ಸದುಪಯೋಗಪಡಿಸಿಕೊಳ್ಳಬೇಕು ಎನ್ನುವ ದೃಷ್ಟಿಯಿಂದ ಶರಾವತಿ ಜಲವಿದ್ಯುತ್ ಹೈಡ್ರೋ ಎಲೆಕ್ಟ್ರಿಕ್ ಸಿಬಿ ಸ್ಥಾಪನೆ. 1918ರಲ್ಲಿ ಬೆಂಕಿಪುರ (ಭದ್ರಾವತಿ) ಯಲ್ಲಿ ಕಬ್ಬಣ ಕಾರ್ಖಾನೆಯನ್ನು ಸ್ಥಾಪನೆ ಮಾಡಲಾಯಿತು. ಅಲ್ಲಿ ಸಿಗುವ ಕಬ್ಬಣದ ಅದಿರನ್ನು ಸಮರ್ಥವಾಗಿ ಬಳಸಿಕೊಂಡು ಅದರಿಂದ ರಾಜ್ಯವು

ಅತಿ ಹೆಚ್ಚು ಅಭಿವೃದ್ಧಿಯನ್ನು ಹೊಂದಲಾ ಇದು ಪ್ರಮುಖವಾದ ಪಾತ್ರವನ್ನು ವಹಿಸಿತ್ತು.

"ರಾಮ ಮನೋಹರ ಲೋಹಿಯಾ" ಅವರು ವಿಶ್ವೇಶ್ವರಯ್ಯನವರನ್ನು "ಭಾಗ್ಯಶಿಲ್ಪಿ" ಎಂದು ಕರೆದಿದ್ದಾರೆ. ವಿಶ್ವೇಶ್ವರಯ್ಯನವರ ಕೆಲಸವನ್ನು ನೋಡಿದಂತಹ ಬಿ.ಪಿ.ಕೈಲಾಸಂ ಅವರ ತಂದೆ ಪರಮಶಿವ ಐಯ್ಯರ್ ಅವರು ವಿಶ್ವೇಶ್ವರಯ್ಯನವರು ರಾಜ್ಯದ ಸಂಪತ್ತನ್ನು ವೃದ್ಧಿ ಮಾಡುತ್ತಿದ್ದಾರೆ ಎಂದು 1928 ರಲ್ಲಿ ಗಾಂಧೀಜಿಯವರ ಬಳಿಗೆ ಬಂದು ದೂರನ್ನು ನೀಡಿದ್ದರು. (ಗಾಂಧೀಜಿ ನಂದಿ ಬೆಟ್ಟಕ್ಕೆ ವಿಶ್ರಾಂತಿಗಾಗಿ 1928 ರಲ್ಲಿ ಬಂದಿದ್ದರು) ಅದರ ಗಾಂಧೀಜಿ ವಿಶ್ವೇಶ್ವರಯ್ಯನವರ ಕಾರ್ಯ ಸಾಧನೆಯನ್ನು ಕೊಂಡಾಡಿದರು.

'ಕೈಗಾರಿಕೀಕರಣ ಇಲ್ಲವೇ ವಿನಾಶ' ಎಂಬುದು ವಿಶ್ವೇಶ್ವರಯ್ಯನವರ ನೀತಿಯಾಗಿತ್ತು.

ಕೆ.ಆರ್.ಎಸ್. ನಿರ್ಮಾಣ ಕಾರ್ಯ:

ಕೃಷ್ಣರಾಜ ಸಾಗರ ಅಣೆಕಟ್ಟು ನಿರ್ಮಾಣ ಕಾರ್ಯದಲ್ಲಿ ಪ್ರಮುಖವಾದ ಪತ್ರವನ್ನು ವಹಿಸಿದ್ದಾರೆ. 1911 ರಿಂದ 1931 ರವರೆಗೆ ನಡೆಯಿತು. ಡ್ಯಾಮ್‌ನ ತಳಪಾಯವು 111 ಅಡಿ ವಿಸ್ತೀರ್ಣವನ್ನು ಹೊಂದಿದೆ ಮತ್ತು ಡ್ಯಾಮ್‌ನ ಮೇಲ್ಭಾಗದಲ್ಲಿ 14.5 ಅಡಿ ಅಗಲ ಆಳತೆಯ ರಸ್ತೆಯನ್ನು ನೋಡಬಹುದಾಗಿದೆ. 124.8 ಅಡಿ ಎತ್ತರವಿದೆ. ಕೃಷ್ಣರಾಜ ಸಾಗರ ಅಣೆಕಟ್ಟು ನಿರ್ಮಾಣ ಮೊತ್ತ 2½ ಕೋಟಿ ಆಗಿತ್ತು. 14ನೇ ಏಪ್ರಿಲ್ 1962 ರಂದು ವಿಶ್ವೇಶ್ವರಯ್ಯನವರು ನವದೆಹಲಿಯಲ್ಲಿ ಮರಣ ಹೊಂದಿದರು.

♦ ವಿಶ್ವೇಶ್ವರಯ್ಯನವರು ದಿವಾನರಾಗಿದ್ದಾಗ ಬ್ರಿಟಿಷ್ ಸರ್ಕಾರ ಅವರಿಗೆ 'ಸರ್' ಪದವಿಯನ್ನು ನೀಡಿತು.

♦ 1955 ರಲ್ಲಿ ಭಾರತರತ್ನ ಪ್ರಶಸ್ತಿ ಪಡೆದರು.

♦ ಕರ್ನಾಟಕದಲ್ಲಿ ಶಾಲಾ ಕಾಲೇಜುಗಳಿಗೆ ಐಟಿಐ ಪಾಲಿಟೆಕ್ನಿಕ್, ಇಂಜಿನಿಯರ್ ಕಾಲೇಜುಗಳಿಗೆ ಇವರ ಹೆಸರಿಟ್ಟು ಗೌರವಿಸಲಾಗಿದೆ.

♦ ಇಂಜಿನಿಯರ್ ಕ್ಷೇತ್ರದಲ್ಲಿ ಇವರು ಸಲ್ಲಿಸಿರುವ ಅಪಾರ ಸೇವೆಯ ಸ್ಮರಣೆಯಿಂದ ಇವರ ಜನ್ಮ ದಿನವನ್ನು ಪ್ರತಿವರ್ಷ ಇಂಜಿನಿಯರ್ಸ್ ದಿನವಾಗಿ ಆಚರಿಸಲಾಗುತ್ತದೆ.

- ನಾಗರಾಜು ಎಸ್.
ಅಂತಿಮ ಬಿ.ಎ. ವಿದ್ಯಾರ್ಥಿ

DEPARTMENT OF JOURNALISM & MASS COMMUNICATION

Contribution of students to department newsletter



“ವಿಜಯದಾಸ” ಮತ್ತು “ದಿಗ್ವಿಜಯ” ಸಾಧನಾಟನಿ ಆಯೋಜಿಸಿದ್ದ “ವಿಜಯದಾಸ” ಎಕ್ಸ್‌ಪೋ-2022 ಕಾಲೇಜಿನ ಪತ್ರಿಕೋದ್ಯಮ ಮತ್ತು ಸಂಪದನ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಯಂ ಸೇವಕರಾಗಿ ಭಾಗಿ

ರಾ. 1 ಕಲ್ಕತ್ತಾ ವಿಶ್ವವಿದ್ಯಾಲಯದ “ವಿಜಯದಾಸ” ಮತ್ತು “ದಿಗ್ವಿಜಯ” ಸಾಧನಾಟನಿ ವಿಜಯದಾಸ ಮತ್ತು ದಿಗ್ವಿಜಯ ಸಂಪದನ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಯಂ ಸೇವಕರಾಗಿ ಭಾಗಿ.



ಕಲಾಪಟಲೆಯ ಭಾಗವಾಗಿ, ವಿಜಯದಾಸ ಮತ್ತು ದಿಗ್ವಿಜಯ ಸಾಧನಾಟನಿ ವಿಜಯದಾಸ ಮತ್ತು ದಿಗ್ವಿಜಯ ಸಂಪದನ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಯಂ ಸೇವಕರಾಗಿ ಭಾಗಿ.



“ವಿಜಯದಾಸ” ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಯಂ ಸೇವಕರಾಗಿ ಭಾಗಿ.

ವಿಜಯದಾಸ ಮತ್ತು ದಿಗ್ವಿಜಯ ಸಾಧನಾಟನಿ ವಿಜಯದಾಸ ಮತ್ತು ದಿಗ್ವಿಜಯ ಸಂಪದನ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಯಂ ಸೇವಕರಾಗಿ ಭಾಗಿ.



ಮಹಾಜನ ವಾರಾಂತ್ಯಸಭೆ

ಮಹಾಜನ ವಾರಾಂತ್ಯಸಭೆ ದರ್ಶನ ಕಾಲೇಜಿನ ವಾರಾಂತ್ಯ ಸಭೆ ಮತ್ತು ಕಲಾಂತ್ಯಸಭೆ 2022 ದಿನಾಂಕ 16ನೇ ಅಕ್ಟೋಬರ್ 2022.



ಮಹಾಜನ ವಾರಾಂತ್ಯಸಭೆ ದರ್ಶನ ಕಾಲೇಜಿನ ವಾರಾಂತ್ಯ ಸಭೆ ಮತ್ತು ಕಲಾಂತ್ಯಸಭೆ 2022 ದಿನಾಂಕ 16ನೇ ಅಕ್ಟೋಬರ್ 2022.



ಮಹಾಜನ ವಾರಾಂತ್ಯಸಭೆ ದರ್ಶನ ಕಾಲೇಜಿನ ವಾರಾಂತ್ಯ ಸಭೆ ಮತ್ತು ಕಲಾಂತ್ಯಸಭೆ 2022 ದಿನಾಂಕ 16ನೇ ಅಕ್ಟೋಬರ್ 2022.

ಮಹಾಜನ ವಾರಾಂತ್ಯಸಭೆ ದರ್ಶನ ಕಾಲೇಜಿನ ವಾರಾಂತ್ಯ ಸಭೆ ಮತ್ತು ಕಲಾಂತ್ಯಸಭೆ 2022 ದಿನಾಂಕ 16ನೇ ಅಕ್ಟೋಬರ್ 2022.

ಪತ್ರಿಕೋದ್ಯಮ ವಿದ್ಯಾರ್ಥಿಗಳಿಂದ ಸ್ಟಾರ್ ಆಫ್ ಮೈಸೂರು ಮತ್ತು ಮೈಸೂರು ಮಿತ್ರ ಪತ್ರಿಕಾ ಸಂಸ್ಥೆಗೆ ಶೈಕ್ಷಣಿಕ ಭೇಟಿ

ಮೈಸೂರು, ಅಕ್ಟೋಬರ್ 16 :- ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಯಂ ಸೇವಕರಾಗಿ ಭಾಗಿ.



ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಯಂ ಸೇವಕರಾಗಿ ಭಾಗಿ.

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಯಂ ಸೇವಕರಾಗಿ ಭಾಗಿ.

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಯಂ ಸೇವಕರಾಗಿ ಭಾಗಿ.

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಯಂ ಸೇವಕರಾಗಿ ಭಾಗಿ.



[illegible][illegible]



ಶಿಕ್ಷಣದಿಂದ ಶ್ರೇಷ್ಠತೆ

ಎಸ್‌ಐಆರ್‌ಆರ್ ಮಹಾಜನ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು (ಸ್ವಾಯತ್ತ)

ಜಯಲಕ್ಷ್ಮೀನಗರ, ಮೈಸೂರು - ೫೭

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದಿಂದ ಸಂಯೋಜಿಸಲಾಗಿರುವ ಸ್ನಾತಕೋತ್ತರ 'ಎ' ಮಾನ್ಯತೆ ಪಡೆದಿದೆ.

ಶ್ರೇಷ್ಠತೆಯ ಸಾಮರ್ಥ್ಯವಿರುವ ಕಾಲೇಜು

ವಿಸ್ತರಣೆ ಮತ್ತು ಪ್ರಭಾವಿತ ಚಟುವಟಿಕೆಗಳು

Extension and Outreach Activities

ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮತ್ತು ಮಹಿಳೆ

ಉದ್ಘಾಟನೆ

ಡಾ. ಪದ್ಮಲೀಲಾ

ವಿಶ್ವಾಸಾರ್ಥಿ ಮಂತ್ರಿಗಳು

ಸಂಸ್ಕೃತ ವಿಶ್ವವಿದ್ಯಾಲಯ

ಮೈಸೂರು

ಅಧ್ಯಕ್ಷತೆ

ಡಾ. ಜಿ.ಆರ್. ಜಯಕುಮಾರಿ

ಪ್ರಾಂಶುಪಾಲರು

ಮಹಾಜನ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು

ಮೈಸೂರು

ವಿಜಯ ಮಂಡನೆ

ಗ್ರಾಮಾಭಿವೃದ್ಧಿ ಯೋಜನೆಗಳಲ್ಲಿ ಮಹಿಳೆ

ಡಾ. ಕೆ. ಕಾಳವೆನ್ನೇಗೌಡ

ನಿವೃತ್ತ ಸಮಾಜಶಾಸ್ತ್ರ ಪ್ರಾಧ್ಯಾಪಕರು

ಮಹಿಳಾ ಪರಿಷತ್ತಿನವರು, ಮೈಸೂರು

ಮಹಿಳೆ ಮತ್ತು ಕಾನೂನು

ಶ್ರೀಮತಿ ಮಂಜುಳಾ ಮಾನಸ

ಮಾಜಿ ಅಧ್ಯಕ್ಷರು

ಕರ್ನಾಟಕ ರಾಜ್ಯ ಮಹಿಳಾ ಆಯೋಗ

ಮೈಸೂರು

ಮಹಿಳೆ ಮತ್ತು ಸಾಮಾಜಿಕ ಪರಿವರ್ತನೆಗಳು

ಶ್ರೀಮತಿ ಉಮಾವತಿ

ಯೋಜನಾಧಿಕಾರಿ

ಶ್ರೀಶೇಖರ ಧರ್ಮಸ್ಥಳ ಗ್ರಾಮಾಭಿವೃದ್ಧಿ ಯೋಜನೆ

ಬಿ.ಸಿ.ಪ್ರಸಾದ್(ರಿ), ಬನ್ನೂರು

ದಿನಾಂಕ 30.12.2022 ಶುಕ್ರವಾರ

ಸಮಯ ಮಧ್ಯಾಹ್ನ 1:30

ಸ್ಥಳ ಮಾದೇಗೌಡನಹುಂಡಿ ಬಿ.ನರಸಿಮರ ತಾಲ್ಲೂಕು

ಮೈಸೂರು ಜಿಲ್ಲೆ

ಈ ವಿಸ್ತರಣೆ ಮತ್ತು ಪ್ರಭಾವ ಚಟುವಟಿಕೆಗಳಲ್ಲಿ ಭಾಗವಹಿಸುವ ಮಾದೇಗೌಡನಹುಂಡಿ, ಲಕ್ಷ್ಮೀನಗರ, ಪಟ್ಟಿಹುಂಡಿಯ ಮಹಿಳಾ ಸ್ವ-ಸಹಾಯ ಸಂಘದ ಪದಾಧಿಕಾರಿಗಳು ಹಾಗೂ ಸದಸ್ಯರುಗಳಿಗಾಗಿ

ಆದರದ ಸ್ವಾಗತ



Contribution of Students to Department Newsletter



ಶಿಕ್ಷಣದಿಂದ ಶ್ರೇಷ್ಠತೆ
ಶ್ರೇಷ್ಠತೆಯ ಸಾಮರ್ಥ್ಯವನ್ನೆ ಕಾಲೇಜು
ಎಸ್.ಬಿ.ಆರ್.ಆರ್. ಮಹಾಜನ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು (ಸ್ವಾಯತ್ತ)
ಜಯಲಕ್ಷ್ಮೀನಗರಂ, ಮೈಸೂರು-12

ಕನ್ನಡ ವಿಭಾಗದ ಪತ್ರಿಕೆ
A Mahajana Newsletter from the Dept. of Kannada



ಕುಟುಂಬ : 64 ಪುಟ : 2822 ಪ್ರಕಾಶನ ಕಾಲಾವಧಿ : 15 ರಿಂದ 30 ದಿನಗಳವರೆಗೆ ಪ್ರಕಾಶನವಾಗುತ್ತದೆ. ಪ್ರಕಾಶನದ ಸಂದರ್ಭದಲ್ಲಿ ಪತ್ರಿಕೆಯು, ಮಹಿಳಾ ಸಂಪನ್ಮೂಲದ ಬಗ್ಗೆ ಪ್ರಕಾಶನವಾಗುತ್ತದೆ. ಕುಟುಂಬ : 64



ಸಂಪಾದಕೀಯ



ವಿಶ್ವ ತಾಯಂದಿರ ದಿನಾಚರಣೆಯ ಕುಭಾಷಯಗಳು



ತಾಯಿಗಿಂತ ಮಿಗಿಲಾದ ದೇವರಿಲ್ಲ..!

'ವಿಶ್ವತಾಯಿಯಂತು ಪೂಜ್ಯಂತಃ ರಮಂತಃ ತತ್ರ ದೇವತಾಃ ಆರಾಧನಾಃ' (ಎಲ್ಲಿ ಸ್ತ್ರೀಯರನ್ನು ಪೂಜಿಸಲ್ಪಡುತ್ತಾರೋ, ಅಲ್ಲಿ ದೇವತೆಗಳು ನೆಲಸಿರುತ್ತಾರೆ) ಎಂಬ ಶ್ಲೋಕವಿದೆ. ಭಾರತೀಯ ಸಂಸ್ಕೃತಿಯಲ್ಲಿ ಹೆಣ್ಣಿಗೆ ವಿಶೇಷವಾದ ಸ್ಥಾನಮಾನವಿದೆ. ಇಡೀ ಜಗತ್ತಿಗೆ ಹೆಣ್ಣನ್ನು ದೈವವೆಂದು ಕೋರಿಸಿಕೊಟ್ಟ ಕೀರ್ತಿ ನಮ್ಮ ಪರಂಪರೆಗೆ ಸಲ್ಲುತ್ತದೆ. ಇದಕ್ಕೆ ನಿದರ್ಶನವೆಂಬಂತೆ ರಾಮಾಯಣ, ಮಹಾಭಾರತದ ಕಾಲದಲ್ಲಿಯೇ ಸ್ತ್ರೀಯರಿಗೆ ವಿಶೇಷ ಸ್ಥಾನಮಾನ ನೀಡಲಾಗಿತ್ತು. ಹೆಣ್ಣಿಗೆ ಎಷ್ಟು ಮಹತ್ವದ ಉನ್ನತಸ್ಥಾನ ದೊರಕಿದೆ ಎಂದರೆ ಹಣ ಮತ್ತು ವಿದ್ಯೆಯ ಅದಿರೇವೆಯಾಗಿ ಲಕ್ಷ್ಮೀ, ಸರಸ್ವತಿಯನ್ನು ಪೂಜಿಸುತ್ತಾ ಬಂದಿದ್ದೇವೆ. ಗಂಗಾ, ಕಾವೇರಿ, ಯಮುನಾ, ಗೋದಾವರಿ, ನೇತ್ರಾವತಿ ನದಿಗಳು ಸ್ತ್ರೀ ಸೂಚಕ

ಪದಗಳೇ ಆಗಿವೆ. ಅವರಲ್ಲೂ 'ಕಾದ್ಯಯೇಕು ದಾಸಿ; ಕರಣೇಕು ಮಂತ್ರಿ; ಪೂಜ್ಯೇಕು ಮಾತಾ; ರೂಪೇಕು ಲಕ್ಷ್ಮೀ; ಕ್ಷಮಾಯಾದುಕ್ತಿ; ಶಯನೇಕು ರಂಭಾ' ಎಂಬಲ್ಲಿಯೂ ಜೀವನ ಮಹತ್ವದ ಘಟ್ಟಗಳಲ್ಲಿ ಮಹಿಳೆಯ ಮಹತ್ವವನ್ನು ತಿಳಿಸಲಾಗಿದೆ. 'ಹೆಣ್ಣೊಂದು ಕಲಿತರೆ: ತಾಲೆಯೊಂದು ಕೆರೆದಂತೆ' ಎಂಬ ಮಾತು ಅತಿಶಯವಾದುದ್ದೇನಲ್ಲ. 'ಮನೆಯೇ ಮೊದಲ ಪಾಠಶಾಲೆ, ತಾಯಿಯೇ ಮೊದಲ ಗುರು' ಎಂಬ ಗಾಢ ಮಾತಿನಂತೆ ತಾಯಿಯ ಪ್ರಭಾವವನ್ನು ಅಲ್ಲಗಳೆಯಲು ಸಾಧ್ಯವಿಲ್ಲ.

ಈ ಜಗತ್ತಿನಲ್ಲಿ ದುಡ್ಡುಕೊಟ್ಟರೇ ಬೇಕಾದದ್ದನ್ನು ಖರೀದಿಸಬಹುದು ಆದರೆ ತಾಯಿ ಪ್ರೀತಿ ಎಂದೂ ಮಾರಾಟದ ಸರಕಲ್ಲ. ಅಂತಃಕರಣ ಕುದುರೆಯಿಂದ ತಾಯಿಯ ಮಡಿಲಿನಲ್ಲಿ ಎಲ್ಲರೂ ಸ್ವರ್ಗ ಕಾಣಬೇಕು, ಕೋಟ್ಯಾಧುನಿಕೋಟಿ ಜನರಲ್ಲಿ ಒಬ್ಬೊಬ್ಬರ ತಾಯಿ ಪ್ರೀತಿ ಒಂದೊಂದು ತೆರಿನದ್ದು. ಒಬ್ಬರ ತಾಯಿಯ ಪ್ರೀತಿಯನ್ನು ಮತ್ತೊಬ್ಬರ ತಾಯಿಪ್ರೀತಿಗೆ ಹೋಲಿಸಲು ಸಾಧ್ಯವಿಲ್ಲ. 'ತಾಯಿ' ಎಂದರೆ ಸಾಕು ಎಲ್ಲರಿಗೂ ಸ್ವರ್ಗವೇ ಧರ್ಮದಂತಾಗುತ್ತದೆ. ಬಾಲ್ಯದ ನೆನಪುಗಳು ಒತ್ತರಿಸಿ ಬರುತ್ತದೆ. ಮಹಿಳೆಯ ಸುಸಂಸ್ಕೃತ ಬದುಕಿನಿಂದ ಪುರುಷ ಸಂಸ್ಕೃತಿ ಆರಳಿನಂತಿದೆ. ಹೆಣ್ಣೊಬ್ಬಳು ಮಡದಿಯಾಗಿ, ಮುದ್ದಿನಮಗಳಾಗಿ, ಆದರ್ಶ ಸತಿಯಾಗಿ, ವಾತ್ಸಲ್ಯದ ತಾಯಿಯಾಗಿ, ಬದುಕಿನ ವಿವಿಧ ಪಾತ್ರಗಳನ್ನು ನಿರ್ವಹಿಸುವ ನಮ್ಮ ಸಂಸ್ಕೃತಿಯ ನಿರ್ಮಾಪಕಳಾಗಿದ್ದಾಳೆ. ಕುಟುಂಬದ ಶ್ರೇಯಸ್ಸಿಗಾಗಿ, ಗಂಡಿನ ಸರಸಮಾನಳಾಗಿ ದುಡಿಯುತ್ತಿದ್ದಾಳೆ. ಸಮಾಜದ ಮುನ್ನಡೆಗೆ ಕಾರಣಕರ್ತಳಾಗಿದ್ದಾಳೆ. ಹೀಗೆ ತಾಯಿ ಪ್ರತಿಯೊಬ್ಬರ ಬಾಳ ಬೆಳಗುತ್ತಿದ್ದಾಳೆ. ತಾಯಿ ಕುಟುಂಬದ ಶ್ರೇಯಸ್ಸಿಗಾಗಿ ದುಡಿದು ತ್ಯಾಗಮಯಿಯಾಗಿದ್ದಾಳೆ, ತಾಯಿಯ ಮಡಿಲು ಸ್ವರ್ಗಕ್ಕೆ ಸಮಾನವಾದದ್ದು, ತಾಯಿಯನ್ನು ನಾವೆಲ್ಲರೂ ಪೂಜ್ಯನೀಯ ಭಾವದಿಂದ ಗೌರವಿಸಬೇಕು. ಹಾಗಾಗಿ ಇಂದಿನ ಸ್ನಾತಕೀಯವನ್ನು 'ವಿಶ್ವತಾಯಂದಿರ ಸಂಭ್ರಮಾಚರಣೆ'ಗೆ ಮಿಸಲಿಡುತ್ತಿದ್ದೇವೆ. ಎಲ್ಲರಿಗೂ ವಿಶ್ವ ತಾಯಂದಿರ ದಿನಾಚರಣೆಯ ಕುಭಾಷಯಗಳು.

- ಸಿ.ಎಂ. ಕಿರಣ್ ಕುಮಾರ್ ದೇಸಾಯಿ
ಕನ್ನಡ ಸಹಾಯಕ ಪ್ರಾಧ್ಯಾಪಕರು

ಕುಟುಂಬ : 64

ಅಮ್ಮ

ಅಮ್ಮ..... ಎಂಬ ನೆರಳಿನ ಅಡಿಯಲ್ಲಿ
ನಾನೊಂದು ಚಿಗುರು
ಈ ಬದುಕು ಕೊಟ್ಟ ದೇವತೆಗೆ
ನಾವಿಟ್ಟೆವು ಅಮ್ಮ ಎಂಬ ಹೆಸರು.....
ಅಮ್ಮನ ಮಡಿಲು ಸ್ವರ್ಗದ ತೊಟ್ಟಿಲು
ಸದಾ ಅಲ್ಲಿ ಮಲಗುವಾಸೆಯೂ
ನೆಮ್ಮದಿಯ ಶಾಂತಿ ಧಾಮವೂ
ಸಡಗರದ ಸಂಪ್ರಮಕೊಬವೂ
ತನಗಾಗಿ ವಿನನ್ನೂ ಬಯಸದವಳು
ಅವಳಿಗಾಗಿ ವಿನನ್ನೂ ಕೂಡಿದವಳು
ತನಗಿಲ್ಲವೆಂದು ಕೊರಗದವಳು
ಸೋತಾಗ ಸದಾ ಜೊತೆಗೆ ನಿಂತವಳು
ನಮ್ಮ ನಗುವಲ್ಲಿ ತನ್ನ ಮಿಶ್ರ ಕಂಡವಳು
ನಮಗಾಗಿಯೇ ಈಡೀ ಜೀವನ ಮೀಸಲಿಟ್ಟವಳು
ಅವಳೇ ನಮ್ಮಮ್ಮ
ಈ ಜಗದಲ್ಲಿ ಅದ್ಭುತ ಸೃಷ್ಟಿ ನಮ್ಮಮ್ಮ
ನೀನು ನಮ್ಮ ಭಾಗ್ಯವಮ್ಮ

- ತೇಜಸ್ವಿನಿ
(ಪ್ರಥಮ ಬ.ಸಿ.ಎ)

ನನ್ನಮ್ಮ

ಮಮತೆಯ ಸಾಗರ ನನ್ನಮ್ಮ
ಗುಡಿ ಗೋಪುರ ಇಲ್ಲದ ದೇವತೆ ನೀನಮ್ಮ
ನೋವನ್ನೆಲ್ಲ ಸಹಿಸಿ
ಮಿಶ್ರಿಯನ್ನು ಉಣಬಡಿಸಿದ ಅಮ್ಮ
ಸೋತಾಗ ಕೈ ಹಿಡಿದ
ಕುಗ್ಗಿದಾಗ ಧೈರ್ಯ ತುಂಬಿದ
ನಿನ್ನ ಮಡಿಲು ಸ್ವರ್ಗಕ್ಕೆ ಮಿಗಿಲು ಅಮ್ಮ
ನೀ ತುಂಬಿದ ಪ್ರೀತಿಯ ಕಾಮನ ಬಿಲ್ಲು
ನನ್ನಿಗಾಗಿ ನಿನ್ನ ಮಿಶ್ರಿಯನ್ನೆಲ್ಲ
ತ್ಯಾಗ ಮಾಡಿಕೊಂಡ ಅಮ್ಮ
ಕೊನೆಯವರೆಗೆ ದೇವತೆಯಾಗಿ ಉಳಿದೆಯಲ್ಲಮ್ಮ
ನೀನಿಗಾಗಿ ನೀನು ವಿನನ್ನು
ಮಾಡಿಕೊಳ್ಳಲಿಲ್ಲ ಯಾಕಮ್ಮ?

- ನಿಖಿತ ಪಿ.ಕೆ
ಪ್ರಥಮ ಬ.ಕಾಂ

ತ್ಯಾಗಮಯಿ.....

ರಾಣಿಹಬ್ಬ ಬಯಸಿದವಳಲ್ಲ...!
ಆದರೂ ನನ್ನನ್ನು ರಾಜಕುಮಾರನಂತೆ
ದೇಳಿಸುವುದನ್ನು ಎಂದಿಗೂ ಮರೆತವಳಲ್ಲ...!
ನೋವಿನ ಜೀವನ ದೇಶಕ್ಕು
ಸಾಯಲು ನಿರ್ಧರಿಸಿದವಳು ಅಂದು...
ನನ್ನಿಗಾಗಿ ಬದುಕುಳಿದಳಲ್ಲ...!
ಜೀವನದುದ್ದಕ್ಕೂ ಬರೀ...
ನೋವನ್ನೇ ಉಂಡು ನನಗೆ ಮಾತ್ರ
ಸಂತೋಷವನ್ನೇ ಉಣಬಡಿಸಿದಳಲ್ಲ...!
ಸಂಸಾರವೆಂಬ ನೌಕೆಯನ್ನು
ಸಾಗಿಸಲು ಇಂದಿಗೂ ದುಡಿಯುತ್ತಿರುವಳಲ್ಲ...!
ತ್ಯಾಗಮಯಿ ಅಲ್ಲದೆ, ಬೇರೆನೂ ಅಲ್ಲ
ನನ್ನವ್ವ ತ್ಯಾಗಮಯಿ ಅಲ್ಲದೆ,
ಬೇರೆನೂ ಅಲ್ಲ...!

- ತೇಜಸ್ ಎಂ.ಡಿ
ದ್ವಿತೀಯ ಬಿ.ಬಿ.ಎ

ಅವ್ವ

ಇನ್ನೆಷ್ಟು ದುಡಿಯುವೇ ನೀ?
ಯಾರಿಗಾಗಿ ದುಡಿಯುವೇ ನೀ?
ಎಲ್ಲಿಯವರೆಗೆ ದುಡಿಯುವೇ ನೀ?
ನಿನ್ನ ದುಡಿತದ ನೋವು ಬಲ್ಲರೇ...?
ಅರಿತವರು ಸಾಕು ಎನ್ನುವರೇ...?
ಮನೆಯಲ್ಲಿ ಬಯಲಲ್ಲಿ
ಬದುಬಿಸಿಲಲ್ಲಿ ಬಾಗಿ, ಬಳಕೆ
ಬೆಂಚಾಗಿ ತಲೆ ಎತ್ತದ ದಣಿದ ಕಂಗಳ ನೋಡಿ...
ಬೇಡ ಎನ್ನುವರೇ...? ದಣಿದ ಕಂಗಳ ನೋಡಿ...
ಅವ್ವ ನೀನಷ್ಟು ಮಾಡಿದರೇನು?
ಬೆಳೆದ ಮಕ್ಕಳು ಒಂದೊತ್ತಿಗೂ ಮುಖ ತಿರುಗಿಸುವರಲ್ಲಾ...
ಯಾರಿಗಾಗಿ ದುಡಿಯುವೇ...?
ನಿನಗಾಗಿಯೇ...? ನಿನ್ನವರಿಗಾಗಿಯೇ...?

- ಕೀರ್ತಿ
ದ್ವಿತೀಯ ಬಿ.ಕಾಂ

DEPARTMENT OF PHYSICS



Mahajana Education Society (R.)
Education to Excel
SBRR Mahajana First Grade College (Autonomous)
Jayalakshimpuram, Mysuru - 576 012
Affiliated to University of Mysore & Re-Accredited with 'A' Grade by NAAC
College with Potential for Excellence

Department of Environmental Science, Geography & Physics
In Association with
Bureau of Energy Efficiency (BEE)
Government of India, Ministry of Power
&
Karnataka Renewable Energy Development Limited (KREDL)
Government of Karnataka

Organizes
Awareness Programme, Drawing/Poster Competition & Exhibition
on
Energy Conservation and Energy Efficiency

Chief Guest : **Sri D S Ramakrishana Rao**
(Inauguration & Key Note Address)
Chairman, IGBC, Mysuru

Presided by : **Dr. B R Jayakumari**
Principal

Hon'ble Presence : **Sri Anil Kumar Nadiger**
Chairman Rachana Enercare
Energy Managers & Auditors
Dr. S R Ramesh
Chief Executive Officer & Academic Advisor

Resource Person : **Sri Arini Srinivas**
Energy Consultant,
Retd. Engineer, Baba Atomic Research Center

Date: 25.05.2023 **Time: 09.30 AM**
Venue: AVC-III

All are Cordially Invited
Smt. Sunitha M H, Dr. Somashekar K K & Dr. Poornima S
Programme Convenors, HoD and Staff





Mahajana Education Society ®
Education to Excel

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Energy Conservation and Energy Efficiency

Awareness Programme, Drawing/Poster Competition & Exhibition was organised by the Departments of Environmental Science, Geography & Physics, SBRR Mahajana First Grade College (Autonomous) in association with Bureau of Energy Efficiency (BEE) Government of India, Ministry of Power & Karnataka Renewable Energy Development Limited (KREDL), Government of Karnataka.

After the inauguration Mr. D S Ramakrishna Rao, Chairman, IGBC, Mysore opined "It is necessary for human beings to cultivate the habit of conservation. He proved this point by citing the example of a sunflower. He spoke about sunflowers' primary source of nutrition coming from conducting photosynthesis, which is the process of using energy from the sun to produce sugar which cellular respiration then uses to create ATP, the energy which fuels the plant. In the absence of the sun, the sunflowers face each other to share their energy in cloudy weather, as a part of the energy conservation process.

He highlighted the uses of solar energy and also explained the ways in which energy could be created. Later, the key speaker also threw light on the science and the conservation of energy in the Vedic period. By the end of his speech, he took an oath on the protection of the environment along with the others present on the occasion.

Dr. B R Jayakumari, Principal of the college in her presidential address said, "India is considered as the global leader in almost all aspects of life. The ancient Indian civilization has survived for over 5000 years. India is gifted with various types of natural resources. If resources are carelessly managed, many will be used up. If used wisely and efficiently, however, renewable resources will last much longer. Through

conservation, people can reduce waste and manage natural resources wisely. We must consider this our prime responsibility." She went on to add that it was necessary to conserve the environment as its judicious use was our responsibility. She also pressed on the need for using alternative resources like solar, wind and water in place of the regular electricity. She also added that the use of cycle could be a good option health-wise too. She finally concluded saying that it was only a matter of making up one's mind and one must remember, "where there is a will, there is a way."

Mr. Anil Kumar Nadiger, Chairman, Rachana Enercare, spoke about the importance of the event. He also presented statistical data about the import of fuel to the country and lauded the nation has been able to achieve considerable sustainability and autonomy in this field.

The Chief Executive Officer and Academic Advisor, Dr. S R Ramesh threw light on the importance of conserving human energy. He briefed the audience on how one's surroundings can have a profound impact on his/her mental well-being.

Resource person Shri Arini Srinivas Energy Consultant, Retd. Engineer, Bhabha Atomic Research Center, who was the resource person for the day, showcased a powerpoint presentation on the conservation of energy in the human body. She insisted everyone carry out small activities like planting a sapling which could have a positive impact on the health of the environment. She also elaborated on energy conservation and energy efficiency which was the theme of the event.

Drawing and poster making competitions were also organised as a part of the event. Students unleashed their creative skills to create awareness on environmental protection. More than 70 students had taken part in the competition making it a successful one. The artworks were also kept on public display.

Later, an **Exhibition** was also organized highlighting the need for energy conservation by NIE-CREST in association with Rachana Enercare. Exhibits of aerobic composter, rain water harvesting, IOT based meters, Lux meters were kept.

The winners of the painting and poster making competitions are as follows;

- First Prize - 1st prize - C V Yashaswini Pandit
- 2nd prize - Sahana V
- 3rd prize - Ayesha Suncha
- Consolation - Manya H S

Ms. Sophia Ranjini, Head, Department of Physics, Teresian College; Ms. Vindya, Art Instructor, --- judged the competition. In the programme Smt. Sunitha M H, Head, Department of Environmental Science welcomed the gathering and Dr. Poornima S, Assistant Professor, Department of Physics conveyed the vote of thanks. Ms. Syeda Fiza was the master of ceremony. In the sessions and drawing and competition seventy two students participated, twenty teaching and non teaching staff members took part along with the judges and session masters. In the Exhibition event all the faculties, non teaching staff members and public took part and made it success.

Dg
IATC
Coordinator

Yashaswini

[Signature]
PRINCIPAL

Smt. Bhagyashree Ramesh Baburao
Mahajana First Grade College (Autonomous)
Jyotishinipuram, Mysuru-570 012

Contribution of students to department newsletter



DEPARTMENT OF PHYSICS AND MATHEMATICS

A RARE GREEN COMET PASSING BY THE EARTH FOR THE 1ST TIME IN 50,000 YEARS-C/2022 E3(ZTF)



A ONCE IN A LIFETIME GREEN COMET NOT SEEN SINCE THE STONE AGE WILL
MAKE ITS CLOSEST APPROACH TO EARTH ON FEBRUARY 1ST 2023.

Why is this comet special?

This particular comet is called C/2022 E3(ZTF) and was discovered by astronomers in march 2022 at Zwicky transient facility in California. It has been nicknamed "the green comet" because of its verdant glow, and is thought to have come from the Oort cloud- a collection of icy bodies that are believed to exist in the farthest-flung part of the solar system.

C/2022 E3(ZTF) orbits the sun every 50,000 years. In other words, the last time it could have been visible from earth was in the stone age, when not just modern humans, but Neanderthals too may have directed their gaze comet.

Why is it green?

The green glow isn't unique to this comet, although it is an interesting feature. The phenomenon is thought to arise from an interaction between light from the sun and diatomic carbon. Diatomic carbon is an unstable, gaseous form of the element in which carbon atoms are bonded together in pairs. Scientists say it is formed on the head of the comet when larger carbon-based substance are broken down by sunlight as the comet approaches the sun.

When diatomic carbon is excited by ultraviolet rays, it gives off light, resulting in the green coma that has been seen surrounding the nucleus of the comet. However, ultraviolet light can also cause diatomic carbon to break down. This, experts say, explains why the tail of the comet is not green.

What's in the name?

The name begins with a prefix that denotes the nature of the comet. Here, its C/ which means it's a non-periodic comet. The prefix is followed by the year of discovery. Then there is a letter-number pair denoting the part of the year in which the comet was discovered.

Each month is divided into two halves and denoted by an alphabet. The first half of February, D its second half, and so on. The number paired with this alphabet denotes the serial number of the object discovered in that half. Finally, we have an option name of the facility/person/telescope that discovered the object.

So the C/2022 E3(ZTF) is a non-period comet, the third object discovered in the first half of march 2022 by Zwicky transient facility.



Can we see the comet without a telescope?

Not all comet are visible to naked eye, and it is often difficult to predict how bright a comet will be. But reporters suggest C/2022 E3 (ZTF) has already been spotted by observers without equipment once the moon had set, and it is hoped it will remain visible to stargazers when it makes its closest approach to earth on February 1st and February 2nd, at which point it will be 0.28AU(26 million miles) from our planet.

The Mathematics of Tomography

Can Maths really save your life? Of course it can!! Maths has applications to many problems that are vital to human health and happiness. In this article we are going to describe how the mathematics of *tomography* has become one of the most important applications of mathematics to the problems of keeping you alive. Modern medicine relies heavily on imaging methods, starting with the early use of X-rays at the start of the 20th century.



A CAT scan of the inside of a head.

Essentially these imaging methods take two forms. X-ray and ultrasound methods use a source of radiation that lies outside the body. The radiation is detected after it has passed through the body, and an image constructed from the way it has been absorbed. When X-rays are used, this process is called computerised axial tomography or CAT for short. (The word tomography comes from the Greek word *tomos* meaning "cut" or "slice".) This article will look at this process in detail.

Other imaging methods use a source inside the body. These include magnetic resonance imaging (MRI), positron emission tomography (PET) and single photon emission computed tomography (SPECT). These methods have certain advantages over CAT, both in image resolution and in safety, as X-rays can easily damage soft tissue. The basic mathematics behind tomography was worked out by the mathematician Johann Radon in 1917. Much later, in the 1960s Allan McLeod Cormack, working in collaboration with Godfrey Newbold Hounsfield, developed the first practical scanning device, the celebrated EMI scanner. For this work, Cormack won the Noble Prize. Early models could only scan an object the size of a human head, but whole body scanners followed shortly after.

Medical imaging works because of a combination of very careful measurement techniques, sophisticated computer algorithms, and powerful mathematics. It is the mathematics that we will describe here. We will also show that the mathematics of tomography has many other applications, including imaging the atmosphere, detecting land-mines and, slightly more frivolously, solving Sudoku puzzles.

Milk deliveries and Killer Sudoku

Before delving into the depths of medical science, we will start with a simple example which illustrates the principles of tomography, and which has a very nice link to the various types of Sudoku that have become very popular recently. This example involves milk deliveries. Imagine that milk and fruit juice is delivered in bottles that are placed in trays with 9 compartments arranged as a 3×3 grid. Each compartment of the tray contains a bottle which may contain milk, juice or be empty. The question is: which type of bottle is in which compartment?

Unfortunately, other trays are above and beneath the one we're interested in, so we can't look down on top of the tray. At first sight it would seem impossible to solve this problem. However, we can peer in through the sides and we can measure how much light is absorbed in different directions. Different types of bottle absorb different amounts of light. Careful measurements have shown that milk bottles absorb 3 units, juice bottles 2 units and empty bottles one unit. If a light beam is shone through several bottles, then this absorption adds up. If, for example, a light beam shines through a milk bottle and then a juice bottle, then 5 units are absorbed. If it passes through three empty bottles then 3 units are absorbed.

In the example below we have indicated the total amount of light absorbed when shining light through each of the rows and each of the columns.

			5
			6
			4
6	3	6	

Programme details - 2022-23

PHYSICS AND MATHEMATICS DEPARTMENT ORGANIZED

Two - Day Training Programme for Teachers and Students on the topic "**Math Rocks in Physical Sciences**", by the resource person **Sri B.S. Krishnamurthy**, Motivational Technical Speaker '**Dance with Maths**' Activities Pioneer, Mysuru on 15th and 16th December 2022.



ACHIVEMENTS



- ❖ Dr. Poornima S has presented a paper on the topic “Women in Science and Technology” in National Conference on 23rd and 24th January 2023 at Somani College, Mysuru. Jointly organized with Indian Science Congress Association, Karnataka, Bengaluru.
- ❖ Gayathri V completed M.Ed course in the year 2022 from Singhaniya University

STUDENT'S CORNER

1st semester

1. Sagari.K.A

- i. Winners of Mysore university softball tournament held at university ground.
- ii. 2nd place in kumite of Karate competition held by Mysore karate association 27th September 2022.
- iii. 3rd place in karate competition under university held in Gymnasium stadium.

2. Arpith.M

- i. Runner ups of chamundi zone basketball tournament held at JSS College Ooty road December 20th 2022.
- ii. Runner ups of Mysore Inter colligate Basketball tournament held at university ground basketball court December 23rd 2022.

3. Naman.Ponnanna.K.D

- i. 3rd place of chamundi zone hockey tournament held at university ground January 6th 2023.
- ii. 3rd place of Inter colligate hockey tournament held at university ground January 6th 2023.
- iii. Participated in MMC singing competition held at Mysore medical college November 4th 2022.

4. Deekshitha.P

- i. 3rd place of Mysore inter colligate in ball Badminton held at JSS Women's college December 21st 2022.

5. Abhay.M

- i. WINNERS of chamundi zone intercollage chess tournament held at vidhyavardhakafirst grade collage on December 20th 2022
- ii. Winners of chamundi zone intercolligatechess tournament held at vidhyavardhaka first grade collage on January 5th 2023.

5th semester

1. Patrika Nag

- i. Represented Karnataka and Goa directorate at snap shot firing of AITSC held at DG NCC-Delhi September 2022.

2. Teja Kumar NN

- iv. 3rd place of chamundi zone hockey tournament held at university ground January 6th 2023.
- v. 3rd place of Inter colligate hockey tournament held at university ground January 6th 2023.
- i.

3. Prajwal David

- i. 110 meters-4th position of Stateamaturecompetition held at Kanteerava stadium Banglore.
- ii. 110 meters-gold and 4*100 meters relay -gold of university of mysore tournament held at ovals ground.
- iii. Divisions-110 meters-3rd place of dasara event held at mangala stadium Manglore.

4. Khushi T.D

- i. Only cadet to represent 4 Karnataka Air Squadron Mysuru at Air Force Academy camp held at Dundigal, Hyderabad December 2022.
- ii. Participated in Inter group competition of VSC august 2022 and RDC November 2022 held at Bangalore.
- iii. 1st place in best marching contingentof Republic day 2023 as platoon commander held at bannimantap ground.

5. Rajath Singh

- i. Runner ups of basketball tournament held at ovals ground.

6. N.K Shivachandra

- i. Represented 4 Karnataka Air SquadronMysuru in Inter group competition of VSC as senior of SD held at Brindavan institution Bangalore.

Editors:

Manjunatha. R
Dr. M. P Sumathi
Dr. Poornima.S

Student editors:

N.K Shivachandra (5thsem)
Indupriya.M (3rdsem)
Shreenidhi.S(1stsem)

DEPARTMENT OF SOCIOLOGY

- The department of Sociology has conducted Field visit to BRHills by IV Semester students on 10-06-2022 Friday, to study about **Soliga Tribes** in **BRT Wildlife Sanctuary**.
- Field visit to **Thithimathi Tribal Settlement** by VI Semester students on 11-02-2023 to study **Yerava Tribes in Kodagu district**.
- The department has released the newsletter –**SOCH** (Social Organization Culture Heritage) to highlight on social issue.

Soliga Tribes:







SOCH (Newsletter)

EDUCATION TO EXCEL
SBRR MAHAJANA FIRST GRADE COLLEGE(AUTONOMOUS), MYSORE.



SOCH

A SOCIOLOGY NEWSLETTER
DEPARTMENT OF SOCIOLOGY



SOCIAL ISSUES

THE GRASS ISN'T REALLY GREENER.

Most of the time we share our pictures on social media about our happiness, at times we are really happy but are we genuinely happy all the time we post our happiness.

Likewise, the pictures we view of our friends, distant relatives, social media friends, celebrities etc. The emotions they post are always true or just skewed and projected to the environment around.

We all are so much concerned to be happening on social media that we have developed faking happiness on social media for the following reasons.

1. Need for social approval
2. Afraid of looking like failure
3. Obsessed competing with others
4. Insecure about their partners
5. Hunger for always positive feedbacks.

Social media is also becoming the cause of depression in many age groups most of the individuals have started to believe the virtual reality on social media without reality checks and developing a fit for nothing attitude and trying to fix this by faking happiness to the external environment around.

NIKHAT JAHIA SHAKIR

II sem BA CPS

ಸಾಮಾಜಿಕ ಸಮಸ್ಯೆ : ಅಸ್ವ ಕೌತ

ಒಬ್ಬ ವ್ಯಕ್ತಿಯು ತನ್ನ ವ್ಯಕ್ತಿಯನ್ನು ನೋಡುವ ಜೀವನವನ್ನು ನೋಡುವ ಪ್ರಯತ್ನದಲ್ಲಿ ಅನುಭವಿಸುವ ಕಷ್ಟದೇ ಒಂದು ಸಮಸ್ಯೆ. ಅಸ್ವ ಕೌತ ಭಾರತೀಯ ಸಾಮಾಜಿಕ ಜೀವನದಲ್ಲಿ ಅದರಲ್ಲಿಯೂ ಹಿಂದೂ ಸಾಮಾಜಿಕ ಜೀವನದಲ್ಲಿ ಅಸ್ವ ಕೌತ ಬಹಳ ಹಿಂದಿನಿಂದಲೂ ಅಂಶವಾಗಿದೆ. ಬೆಳೆದು ಬಂದ ಪದ್ಧತಿಗಳಾಗಿವೆ. ಅಸ್ವ ಕೌತ ಅಂದರೆ ಮೂಲಕ ಜನರ ಎಲ್ಲ ರೀತಿಯ ಹಕ್ಕುಗಳನ್ನೂ ಕಳೆದುಕೊಂಡು ಅದರ ಜೀವನಾ ಪರ್ಯಂತ ದಾಸರಂತೆ ನಡೆಸಿಕೊಂಡು ಮತ್ತು ಅದನ್ನು ಮುಂದುವರಿಸಿಕೊಂಡು ಬಂದಿರುವುದನ್ನು ಅಸ್ವ ಕೌತ ಎಂದು ಕರೆಯಲಾಗುತ್ತದೆ. ಇದು ನಿಜಕ್ಕೂ ದುರಂತ. ದರಿತ ಎಂದರೆ ಕೋಪಿತ ಅಥವಾ ತುಳಿತಕ್ಕೆ ಒಳಗಾದವರನ್ನು ಕುರಿತು ವಿಚಾರಿಸಲು ಬಳಸಲಾಗುತ್ತದೆ. ಅಂದೇ ಇದು ಅದ್ಭುತವಾದ - ಅಸ್ವ ಕೌತ ಎಂದು ಕರೆಯಲಾಗುವ ಪದ್ಧತಿಯು ಅಸ್ವ ಕೌತವಾಗಿದೆ. ಅಸ್ವ ಕೌತವನ್ನು ಸಾಮಾನ್ಯವಾಗಿ ಪಾತಿ ಪದ್ಧತಿಯ ವಿಶ್ವಕ ಸ್ವ ರೂಪದ ಪರಿಣಾಮವೆನ್ನ ಬಹುದು. ಕತೆ ಕತೆ ಮಾನಸಗೊಂದಲದಿಂದಾಗಿ ಮೂಲಕ ಅದನ್ನು ಎಲ್ಲರೂ ಅರಿತುಕೊಂಡು ಎಂದು ಸಮಾಜವು ನಿಯಮಮಾಡಿರುವುದು ದುರಂತವೇ ಸರಿ. ಚತುರ್ವಿಧ ಪದ್ಧತಿಯಲ್ಲಿ ಒಂದು ವರ್ಗವನ್ನು ಬೆಂಬಲಿಸಿದ ಮುಖ್ಯ ಅಧಿಕಾರಿ ಎಲ್ಲ ಜನರನ್ನು ನೋಡುವುದರ ವ್ಯಕ್ತಿಗಳು ಎಂದು ಕಂಡಿದ್ದರೆ ಇದು ಅವನ ಮನಸ್ಸಿನ ತೀವ್ರತೆಯನ್ನು ತಿಳಿಸುತ್ತದೆ. ಯಾವ ವ್ಯಕ್ತಿ ಅವನಿಗೆ ಬೇಕಾದ ಕೆಲಸವನ್ನು ಮಾಡಲು ಬಿಡದೇ, ಅವನ ತಾತ, ತಂದೆ, ಮತ್ತು ವಂಶದವರೊಂದಿಗೆ ವ್ಯಕ್ತಿಯನ್ನೇ ಮಾಡಬೇಕೆಂದು ತೀವ್ರವಾಗಿರುವುದು ಸ್ವಾಮ್ಯ. ಇದು ಮನಸ್ಸಿನ ತೀವ್ರತೆಯನ್ನು ಅದರ ನಿಯಮಗೊಂಡಾಗಿ ನಮ್ಮ ಭಾರತದಲ್ಲಿ ಈ ಒಂದು ಸಮಸ್ಯೆ ಕತೆ ಕತೆ ಮಾನಸದಿಂದಲೂ ಮುಂದುವರಿಸಿಕೊಂಡು ಬಂದಿದೆ. ಕೆಲಸ, ಉಳಿ, ವಿದ್ಯೆ, ಇತ್ಯಾದಿ ದಿವ್ಯ ಅಥವಾ ಕೃಷಿಯಂತೆ ನಡೆಯದೇ ಅದರ ಸ್ವ ತಂತ್ರ ತೆಗೆ ಅರ್ಥವಿಲ್ಲ ಎನ್ನಿ. ಇದರಲ್ಲಿ ತಪ್ಪಿಲ್ಲ. ಮನುಷ್ಯ ತನ್ನ ಮನಸ್ಸಿನ ತೀವ್ರತೆಯನ್ನು ಮಾಡಿರುವ ತಾರತಮ್ಯದಿಂದಾಗಿ ಸಮಾಜದಲ್ಲಿ ಪಾತಿ ಸಮಸ್ಯೆ ಉಂಟಾಗಿ ಇದರಿಂದ ಮಾನಸಿಕವಾಗಿ ಹೆಚ್ಚು ಹಾನಿಯಾಗಿದೆ ಎಂದು ತಿಳಿದು ವಿಶ್ವ ರತ್ನ ಸಂವಿಧಾನದಲ್ಲಿ ವಾ|| ದಿ|| ಅರ್|| ಅಂದೇ ಇದು ಅದರ ಮನಸ್ಸಿನ ತೀವ್ರತೆಯನ್ನು ಸುಳ್ಳು. ಇದರಿಂದಾಗಿ ಸಮಾಜಕ್ಕೆ ಪಾತಿ ಮತ ವರ್ಗ ಎಂದಿಗೂ ಮುಂದುವರಿದು ಹಾನಿಯು ಸಂದೇಶವನ್ನು ತಿಳಿಸಲಾಗಿದೆ.

NAGARAJ
IV sem BA HES

GENERATION GAP

A generation gap refers to the chasm that separates the beliefs and behaviours belonging to members of two different generations. More specifically, a generation gap can be used to describe the differences in thoughts, actions, and tastes exhibited by members of younger generations versus older ones. This disruption is caused due to various reasons which includes some of the major lifestyle changes such as the way we dress, eat, talk etc. the difference in the mental frame work, the likes and the dislikes also add up for the changes that we see between two generations e.g.; the parents and their children. When the thought process from the two parties is so different, then love cannot be expressed even if it exists between the two parties. Both of them are unable to find a proper channel to express their feelings also. in this way gap creates between the two relationships. In this way both the parties cannot live in peace with each other and they are unable to respect the likes and opinion of each other. The problem of generation gap creates negative consequences and the two parties already began to drift with each other emotionally. Due to emotional incompatibility arguments over silly matters and conflicts began to occur often frequently. The peace in the premises of the house is disturbed.

What can be done to solve this problem?

There are no technical solutions to resolve this knotty problem. If you want to resolve the problem and be at peace then both the parties must be willing to solve the problem. If the party is unable to accept the changes, then the other party should comprise to a greater extent which may not be possible. Realization and a high level of understanding is one of the optimal solutions to combat the problem.

Both the parties should often discuss openly about their childhood and the funny and sad incidents that took place during their childhood days. This activity not only creates bondage but also opens the doors for understanding. The two parties can understand the lifestyle of each other. Knowing the childhood of each other helps the parties understand the physiological patterns formed by each other also.

NIVEDITHA SPARSHA

VI sem BA CPS