



SPHATIK 2024-25



**Khandesh College Education Society's
Post Graduate College of Science,
Arts and Commerce, Jalgaon**

Vision

To be the premier source for science and technological education, empowering the youth, especially belonging to the underprivileged sections of society, through quality education by inculcating humanitarian values and enable them to meet the challenges of the contemporary knowledge society.

Mission

- *To install high standards of discipline, ethics and values amongst the future of scientist.*
- *To encourage students to work hard under the meticulous guidance of the eminent teachers.*
- *To make their dream of bright future come true by holding a lucrative job with their overall personality development and improvement in the quality of life.*

Unflinching belief

- *Education is the means to improve the quality of life and to achieve the development of personality*
- *True education is that which allows intellect to grow and affects good thoughts into character building*
- *Education is the means to bring about the best in many for that all round development of mankind*

Our Driving Force Towards Excellence



Pradnyavant Shri. Nandkumar G. Bendale
President , KCE Society Jalgaon

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Jalgaon***
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Editorial

The college magazine SHPATIK is an annual publication of the college written and edited by the college editorial board. It includes a detailed report of the college activities. The students and the teachers get a scope to show their creative power through it. The magazine contains departmental profiles, articles, reports of activities of various committees of college and an elaborate photo gallery providing glimpses of the various co-curricular, extension works, research etc activities. It also includes photographs of annual social gathering, seminar, prize distribution function and workshop organized by the college and university in which our students and teachers are participated.

The magazine committee comprises of the editor, co-editor and sub-editor for the respective sections. The college magazine serves many useful purposes.

I am thankful to our visionary management, Principal Dr. K. B. Mahajan and all my colleagues for providing constant support throughout the process of magazine editing. Special thanks to Dr. V. S. Zope for his valuable suggestion for compiling the content of the SPHATIK-2025. I would like to express my gratitude towards the Dr. R. M. Patil for designing the cover page for the magazine which is relevant to the theme. I am also thankful to all the heads of the departments Dr. R. M. Patil and Prof. S. N. Patil for providing the informations in time required for SHPATIK-24. This activity would not be completed unless the cooperation of office staff Mr. S. S. Narkhede and Mrs. Kiran Shedge. I am also grateful to all the students of college from various departments as well as non-teaching staff for their valuable co-operation.

Thank you.

Mr. Ulhas S. Patil
(Editor)

From Principal's Desk

*It gives me an immense pleasure to note that Editorial board of annual College magazine is bringing out the “**SHPATIK-2024**”. College provides a platform for every student to develop his learning skills through magazine. As you look into the pages, it will enlighten you with the important highlights that College has achieved this year. This magazine is a good source of guidance for faculty and coming batches of students in choosing activities of their choice in their future for building their better carrier. As usual the authenticated documentation presented in the **SHPATIK-2024** is a good resource for **AISHE** and **AQAR** of the college for academic year 2024-25.*

*The Faculty members are motivated to participate in seminars, workshops and Summer schools to improve their skill and are encouraged to present papers in Conferences & motivated to take participations in University/College activities like **Avishkar**, **Youth Festival**, **Sports**, **PRS**, **PG-Technologia** etc. The Academic activity is continuously geared up and monitored to cope-up with emerging trends of scientific-technological development and innovations. With this spirit and rhythm being maintained, I am sure the College is going to occupy conspicuous place among the Educational Institute of North Maharashtra University region. I am confident that due to decentralization of the college activities into the departmental level, the students will get exposure to academic and professional fields which will leave a mark of their services, wherever they go, by exhibiting their sound professional knowledge, unimpeachable character, sense of discipline and commitment.*

I congratulate Heads, Teaching and non teaching staff, editorial board and students for bringing this edition of Magazine, SPHATIK 2025 in time.

Prof. (Dr.) K. B. Mahajan
Principal

Annual Report (2024-25)

KCE Society's Post Graduate College of Science, Technology and Research, Jalgaon was established in 2010. As per the university notification F. No. 8-01/2024(CPP-I/C) dated 18 Jan 2024 name of our College has been changed College as **Khandesh College Education Society's Post Graduate College of Science, Arts & Commerce, Jalgaon**. The college is recognized as Grade B+ with CGPA 2.52 in first cycle by NAAC on 11 March 2020, 2(f) by UGC and Academically audited by KBC NMU, Jalgaon

The college has executed various quality initiative activities through IQAC such as PG Technologia, Prospective Researchers' Scheme (PRS), IPR workshop, Skill and Personality Development Programmes, Sports, curricular co-curricular activities etc.

The program wise student's strength in this academic year 2024-25 is as follows:

Sr. No.	Program	No. of Students enrolled		
		Male	Female	Total
1	M.Sc. Organic Chemistry	8	17	25
2	M.Sc. Analytical Chemistry	02	14	16
3	M. Sc. Microbiology	01	06	6
4	M. Com	06	06	12
	Total	17	42	59

PG Technologia: This year Under **PG-TECHNOLOGIA -2025** College has conducted a competition of the topic '**Industrial Visit Report Writing**'. Students (26) visited Enriched Biotech Industry, Malkapur on 8th February 2025. Dr. P. S. Patil, Managing Director of the company provided scientific information about Bio-fertilizer and other chemical and microbiological processes that are use for manufacturing of quality products. Students prepared the report on the basis of this industrial visit. These reports were evaluated by the expert teachers and ranked for first / second/ third cash prizes. On the occasion of National science day on 28th February 2025 the prize distribution function was organized and prizes were awarded at the auspicious hands of Prof. B. L. Chaudhari, Director, School of Life Sciences, KBC, NMU, Jalgaon as part of celebration of NSD. The activity was co-ordinated by Prof. S. N. Patil.

Rank	Subject	Name	Amount Rs
First	Microbiology	Patil Divya yashwant	600
Second	Microbiology	Kolambe Mugdha Barat	400
First	Organic Chemistry	Suryawanshi Snehal G.	600
Second	Organic Chemistry	Chaudhari Gayatri Rajesh	400
Third	Organic Chemistry	Salve Mayur Bapu	150
		Bharambe Monika Sharad	150
First	Analytical Chem.	Fatke Prachi Prakash	600
Second	Analytical Chem.	Patil Neha Pundlik	400
Third	Analytical Chem.	Barhate Pardnya Dilip	300

Prospective Researchers' Scheme (PRS):

It is a matter pride for our college published the **compendium of Volume VI** containing full length research articles prepared by the students under the guidance of our expert teachers. This compendium is outcomes of the research projects completed by the students during 2023-24. The Research plays important role in the overall development of the nation. To understand the research methodology and basic concepts of research, the College has initiated a unique scheme '**Prospective Researchers' Scheme**' (PRS) for prospective

researchers since 2018-19. This is a golden opportunity for the students to experience research culture at college level. This year 76 students from 4 departments completed 18 research projects under the guidance of 9 teachers. The uniqueness of the scheme is that, the research projects were evaluated by the experts in their field from various colleges and university departments. The best research projects were ranked and awarded certificate and cash prizes. This year, the '**Best Practice**' was coordinated by Dr. R. M. Patil. The prizes are as below.

Organic Chemistry	Sr. No.	Name of the students	Amount Rs.
Rank -1 Guide : Dr. Ravindra M. Patil. Title: Ag-incorporated Co-succinate Metal Organic framework for detection of Hg(II) and used as catalyst for synthesis of heterocyclic compound	1	Ahire Mitesh Chandrashekhar,	270
	2	Patil Gauvraav Premraj,	270
	3	Patil Mayur Jagannath,	270
Rank -2 Guide: Prof. Rupali A. Khambayat Title: Efficient one pot synthesis of imidazole derivatives by using Cu- nanocatalyst	1	Mali Mayur Rajendra, Jadhav	200
	2	Bhagyashri Ravindra	200
	3	Pachpande Saurav Suhas	200
Rank -3 Guide: Prof. Shalini S. Zope Title: Synthesis of oxazine and thiazine using Chalcone	1	Patil Mitali Dinesh,	100
	2	Mahale Nikita Rajendra	100
	3	Padavi Dipak Sampat	100
	4	Nikum Amul Devendra	100
Analytical Chemistry		Name of the students	Amount Rs.
Rank -1 Guide : Prof.Snehal S. Yeole Title: Synthesis of bio plastic by using potato starch.	1	Shinde Arati Sukdev	200
	2	Bhoi Shubhangi Madhukar	200
	3	Vispute Pramod Waman	200
	4	Dhangar Gaurav Yuvraj	200
Rank -2 Guide: Prof.Snehal S. Yeole Title: Formulation and evaluation of herbal hand wash and herbal hand sanitizer	1	Behere Vishakha Santosh	200
	2	Patil Sujata Walmik	200
	3	Patil Nandini Motilal	200
Rank -3 Guide: Dr. Ravindra M. Patil Title: Formulation and evaluation of herbal antibacterial face pack.	1	Patil Lalit Ravindra,	100
	2	Rathod Rajesh Ramdas	100
	3	Patil Dipali Jitendra	100
	4	Sali Jagruti Kiran,	100
Microbiology		Name of the students	Amount Rs.
Rank -1 Guide : Prof. S. N. Patil Title: Screening and characterization of Protease Producing Microbes from Soil Samples of Jalgaon District	1	Rupali Raju Adakmol	160
	2	Vaishnavi Prasad Chavan	160
	3	Prajakta Sanjay Suryavanshi	160
	4	Varsha Vijay Salunke	160
	5	Kajal Ashok Wankhede,	160
Rank -2 Guide: Prof. Sandip N. Patil Title: Efficient Production of Biofertilizer Using Sugarcane Waste	1	Sakshi Shirode 2. Laxmi Patil	120 Rs each
	3	Aatmja Kasar 4. Divya Patil	
	5	Samrudhi Chaudhari	
Rank -3 Guide Prof. Sandip N. Patil Title: Screening and characterization of the L- asparginase producing microorganisms from Jalgaon	1	Tejal Ashok Attarde	80
	2	Jayshri Nanasaheb Ahirrao	80
	3	Yash Vittal Patil	80
	4	Payal Murlidhar Ghule	80

Biotechnology	5	Mayuri Sudhir Sonawane	80
		Name of the students	Amount Rs.
Rank -1 Guide : Dr. Bhushan Kavimandan Title: Biochemical Investigation of Artocarpus heterophyllum Lam Latex	1	Lokesh Pandharinath Bonde	160
	2	Divya Kailash Patil	160
	3	Aishwarya Subhash Chaudhari	160
	4	Lajari Sanjay Bhavsar	160
	5	Jayashri Ashok Mahajan	160
Rank -2 Guide: Dr. Sarang Bari , Mrs Muskan Tadv Title: Development and evaluation of a formulation for the treatment and prevention of inflammatory bowel diseases	1	Arti Suresh Patil	100
	2	Rajanadani Arun Patil	100
	3	Payal Shiwaji Sonawane	100
	4	Sakhi Raghunath Patil	100
	5	Swati Hiralal Patil	100
	6	Khushboo Arun Chaudhari,	100

Annasaheb Dr. G. D. Bendale Scholarship: This scholarship was awarded for the academic year 2024-25 to five, aspirant and clever students by offering scholarship of Rs 800 per student as below:

Sr. No.	Name of the student	Dept.	Sr. No.	Name of the student	Dept.
1	Salve Mayur Bapu	Organic Chem.	2	Patil Neha Pundlik	Analytical Chem.
3	Tadvi Sahara Nobalya	Organic Chem.	4	Barhate Pradnya Dilip	Analytical Chem.
5	Patil Divya Yashvant	Microbiology			

Yuvati Sabha :

The birth anniversary of Savitribai Phule was celebrated on 3rd January 2025 in which garland of flowers was offered to the photo of *Krantijyoti Savitribai Fule* at the auspicious hands of Principal Dr. K. B. Mahajan. Principal addressed the audience about her contribution regarding social and educational work especially for women. IQAC of the college in collaboration with Yuvati-Sabha has organized a workshop on women's empowerment on 8th March 2025 on the occasion of International women's day.

Sports Activities: College encourages the students to participate in various sports activities for enhancing their fitness as well as teamwork and leadership skills. Students participated in various other sports events, conducted in annual cultural programme 'RHYTHM' which includes badminton, carom etc. The list of the student's participated is as below

Sr. No.	Name of participant (Boys)	Sr. No.	Name of participant (Girls)	Sr. No.	Name of participant (Girls)
1	Mahajan Chinmay S. 1 st	1	Bharambe Monika S.	9	Patil Neha P.
2	Pawara Usharsingh R. 2 nd	2	Patil Sparshika K.	10	Saundane Kusum R.
3	Gujar Bhagyas U.	3	Patil Anuradha D. 1 st	11	Fatake Prachi P.
4	Patil Kunal B.	4	Patil Yukta K.	12	Patil Hemangi D.
5	Patil Shreyas S.	5	Bhangale Karishma D.	13	Chaudhari Gayatri R.
6	Salawe Mayur B.	6	Salunke Harshali R.	14	Suryvanshi Snehal G. 2 nd
		7	Patil Dipti S.	15	Patil Mamata A.
		8	Barhate Pradyna D.		

Khandesh college society has organized *Krida Mahotsav* between 21st to 24th January 2025 by conducting various sports competitions such as Badminton, Carom, Chess holly ball, skating, swimming and athletics etc. In these competition 4 boys and 4 girl students of our college participated in badminton and chess competitions. In order protect the environment, KCE society has organized Cycle rally on 17th December 2024 which imbibe the attitude amongst the students for pollution free environment. Students and teachers were actively involved in it. This activity was co-ordinated by Mr. U. S. Patil.

Avishkar-2024: Total 10 students and one teachers of college have presented poster in University Research Festival ‘Avishkar-2024’ (District Level) conducted by M. G. M. College, Chopada. Dr. R. M. Patil was a team manager who guided the students for their best performance during preparation of project and presentations. The students and teacher participated are as below.

Sr. No.	Name of the student	Class/Department
1	Suryavanshi Snehal Girish	M. Sc. Organic chemistry
2	Patil Hemangi Dnyaneshwar	M. Sc. Organic chemistry
3	Chuadhari Gayatri Rajesh	M. Sc. Organic chemistry
4	Salwe Mayur Bapu	M. Sc. Organic chemistry
5	Barhate Pradnya Dilip	M. Sc. Analytical chem..
6	Patil Neha Pundlik	M. Sc. Analytical chem..
7	Patil Sparshika Kailash	M. Sc. Organic chemistry
8	Bharambe monika Sharad	M. Sc. Organic chemistry
9	Patil Divya Yashwant	M. Sc. Microbiology
10	Kolambe Mugdha Bharat	M. Sc. Microbiology
11	Dr. Ravindra Maharu Patil	Teacher (VCRMS)

Youth- Festival-2024 (Yuvarang): This year University youth festival was conducted at university campus, Jalgaon during 20-24 October 2024. Dr. R. M. Patil and Prof. Pranita Sukaram Jawale worked as a team manager, who guided the students for their best performance during Yuvarang. Seven students participated in Yuvarang -24 are as below.

Sr. No.	Name	Event
1	Patil Vaishnavi Chandrakant	Poster making
2	Patil Hemangi Dnyaneshwar	Rangoli
3	Chuadhari Gayatri Rajesh	Mehandi
4	Suryavanshi Snehal Girish	Collage and Mehendi
5	Patil Neha Pundlik	Cartooning
6	Saundane Kusum Ravindra	Spot painting
7	Barhate Pradnya Dilip	Clay modeling

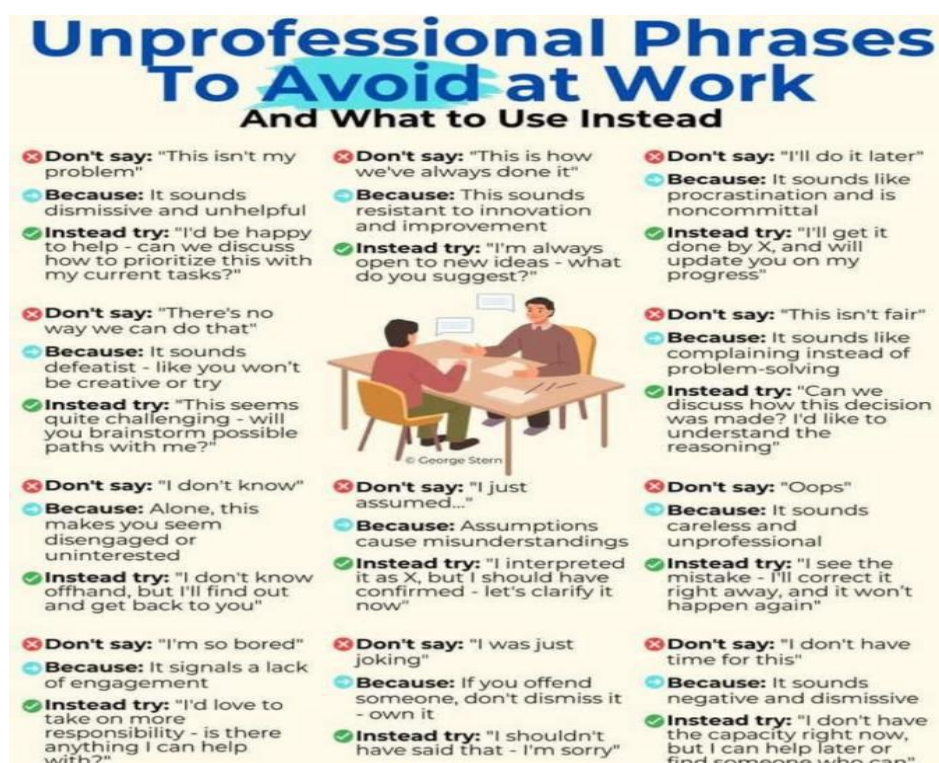
Toppers in (M. Sc. Final Year) the College, Endowment Prize winners (Academic Year 2023-24)

Name of the student	Department	Toppers in college	Endowment Prize Sponsored by
Tawari Pooja Prakash	Organic	First	Dr. V. S. Zope (Rs. 600)
Mali Mayur Rajendra	Chemistry	Second	-
Shinde Arati Sukhdev	Analytical	First	Dr. V. S. Zope (Rs. 800)
Bhoi Shubhani Madhukar	Chemistry	Second	-
Patil Divya Arun	Microbiology	First	Dr. V. S. Zope (Rs. 600)
Mahajan Aishwarya Hemant	Microbiology	Second	-
Bonde Lokesh Pandharinath	Biotechnology	First	Dr. V. S. Zope (Rs. 600)

Best students of Academic year 2024-25: Suryavanshi Snehal Girish

MoUs: College has **SIX** active MoUs which provide a common platform for exchange of ideas regarding the initiation, implementation of research and academic activities. Various activities such as hands-on training of sophisticated instruments, student and teacher exchange were executed thorough these MoUs. The College has signed MoUs with Nutan Urja Solution, Pune, S. P. pharmaceutical Ltd., Jalgaon and UICT, KBC NMU, Jalgaon, M. J. College, Jalgaon, Department of Zoology, M. J. College, Jalgaon and Exceller Edtech Ltd. Bangalore.

IPR Seminar: The College has organized one day seminar on ‘**Entrepreneurship and Intellectual Property Rights: Development of Indian Youth for Global leadership in Science**’ on 21st March, 2025 organized by IQAC of our college. Prof. Vikas V. Gite, Co-Ordinator, IPR Cell, KBCNMU & Head, Department of Polymer Chemistry, SOCS, KBCNMU, Jalgaon was the resource person of seminar. He created a deep impact on the audience and was highly appreciated by the teaching staff. Dr. Gite focused on making of funds through research and development of entrepreneurship. In the brain storming session he continued in his talk with the direction to built-up the mindset of the students for startup. The seminar was effectively co-ordinated by Prof. S. N. Patil.

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ARTICLES

NSD: Empowering Indian Youth for Global Leadership in Science

*Prof. V. S. Zope
Department of Chemistry*

The National Science Day (NSD) is celebrated every year on 28th February. The day is to honor the famous Indian scientist especially physicist Dr. C.V. Raman's discovery of the '**Raman Effect**'. Science Day is celebrated to create awareness amongst students, civilians and researchers and its impact on our lives. It can also be a way to get students thrilled about science and what they might want to do in the future. On NSD, different events are conducted throughout the country to promote science and give the opportunity to students and teachers to participate in hands-on experiments and theoretical concepts. The **wonder of science** is beyond measure, and we must respect the significant innovations. The National Science Day is an annual celebration of **Science and Technology** in India. Science Day is celebrated from 1987 across the country in schools, colleges, and universities. NSD is also celebrated in research institutes, medical colleges, and science institutes by organizing science exhibition, quiz competition, seminar, workshop etc.

Objectives of Celebrating National Science Day (NSD): NSD is celebrated to spread awareness and a message about the importance of scientific theories and applications in everyday life. The objective of celebrating NSD is to display the efforts, accomplishments and activities in the scientific field for human welfare. Science enthusiasts and researchers and scientists discuss theories of science in everyday life and methods to improve technologies.

About Dr. C.V. Raman: Dr. Chandrasekhara Venkata Raman, famously known as Sir C.V. Raman, was born on 7 November 1888 in Tiruchirapalli, Madras Presidency, British India. After earning a master's degree in physics at Presidency College, University of Madras, in 1907, Raman became an accountant in the finance department of the Indian government. As per the interest of his father's, he appeared for the Financial Civil Services (FCS) examination and topped it. In 1907, he went to Calcutta (now Kolkata) and joined as an assistant accountant general. But in his spare time, he used to go in the laboratory to do research at the Indian Association for Cultivation of Sciences. His job was very hectic, and he also continued his research work at night due to his core interest in science.

Though the facilities available in the laboratory were very limited, he continued his research and published his findings in leading international journals, including 'Nature', 'The Philosophical Magazine', 'Physics Review', etc. At that time, his research was

focused on the areas of vibrations and acoustics. He became professor of physics at the University of Calcutta in 1917.

Dr. C. V. Raman is known for his significant contributions to the vibration and sound field, such as musical instruments, diffraction, ultrasonic, X-ray diffraction, dielectrics, colloid optics, photo-electricity and the Raman Effect.

It is motivational for students and scientist too that Dr. C.V. Raman has won many notable awards, such as Fellow of the Royal Society (1924), Matteucci Medal (1928), Knighted Bachelor (1930), Hughes Medal (1930), **Nobel Prize in Physics (1930)**, Bharat Ratna (1954), Lenin Peace Prize (1957), etc.

Research Contribution of C.V. Raman: Dr. Raman was an Indian physicist whose work was influential in the growth of science in India. He was the recipient of the Nobel Prize for Physics in 1930 for the discovery that when light traverses a transparent material, some of the light that is deflected changes in wavelength. This phenomenon is now called Raman scattering and is the result of the Raman Effect.

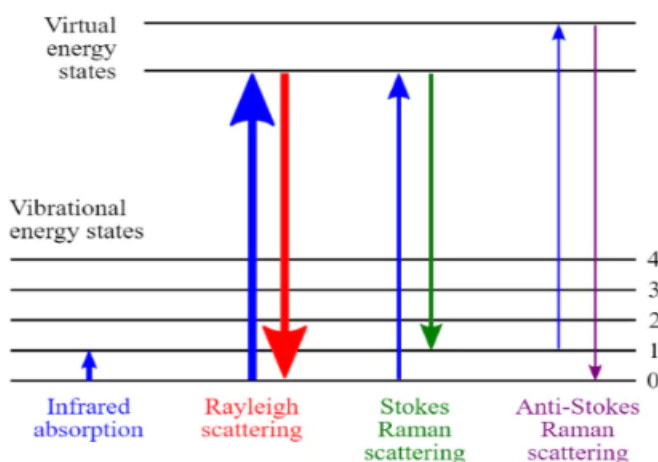
Studying the scattering of light in various substances, in 1928 he found that when a transparent substance is interacted by a beam of monochromatic beam of light of one frequency, a small portion of the light emerges at right angles to the original direction, and some of this light is of different frequencies than that of the incident light. These so-called Raman frequencies are the energies associated with transitions between different rotational and vibrational states in the scattering material.

Raman was knighted in 1929, and in 1933 he moved to the Indian Institute of Science, at Bangalore, as head of the department of physics. In 1947 he was appointed as a director of the Raman Research Institute there and in 1961 became a member of the Pontifical Academy of Science. He contributed to the buildup of nearly every Indian research institution in his time, founded the **Indian Journal of Physics** and the Indian Academy of Sciences, and trained hundreds of students who found important positions in universities and government in India and Myanmar (Burma). He was the uncle of Subrahmanyan Chandrasekhar, who won the 1983 Nobel Prize for Physics

Raman scattering is perhaps most easily understandable if the incident light is considered as consisting of particles, or photons (with energy proportional to frequency), that strike the molecules of the sample. Most of the encounters are elastic, and the photons are scattered with unchanged energy and frequency. On some occasions, however, the molecule takes up energy from or gives up energy to the photons, which are thereby scattered with diminished or increased energy, hence with lower or higher frequency. The

Themes of NSD: The Government of India declared February 28th as National Science Day in 1986, aiming to promote scientific awareness, encourage innovation, and highlight the importance of research and technology. Each year, National Science Day brings together scientists, students, educators, and policymakers to discuss advancements in science and their role in shaping a better future. On NSD schools, colleges, and scientific institutions organized various events like Science Exhibitions and Fairs, Seminars and Lectures by Scientists, Science Competitions and Quiz Programs, Awards and Recognitions etc. across the country. The themes of NSD for last eleven years are as below.

Year	Year wise Theme
2025	Empowering Indian Youth for Global Leadership in Science & Innovation for Viksit Bharat
2024	Indigenous Technologies for Viksit Bharat
2023	Global Science for Global Wellbeing
2022	Integrated Approach in S&T for Sustainable Future
2021	Future of STI: Impact on Education Skills and Work
2020	Women in Science
2019	Science for the People, and the People for Science
2018	Science and Technology for a Sustainable Future
2017	Science and Technology for Specially Abled Persons
2016	Scientific Issues for the Development of the Nation
2015	Science for Nation Building

A vibrant, stylized illustration of a man's face and upper torso. He wears a white turban and a grey suit jacket over a red tie. His face is painted with bright colors: orange on his forehead and cheeks, yellow around his eyes, and purple on his chin and neck. The background is filled with numerous small, colorful icons representing science and nature, including a blue flask, a thermometer, a rainbow, a DNA double helix, a globe, a flower-like molecular structure, a hexagonal ring, a test tube rack with four colored tubes, a plus sign, a star, a planet with rings, and chemical formulas like CH₂. At the bottom, there are silhouettes of architectural structures, possibly domes or minarets.

KCE'S PG College, Jalgaon

Education for self confidence

Prof. Rupali B. Khambayat
Department of Chemistry

Education is an important issue in one's life. It is the key to success in the future, and to have many opportunities in our life. Education has many advantages for people. For instance, it illuminates a person's mind and thinking. It helps students to plan for work, or pursue higher education by graduating from university. Having education in an area helps people think, feel, and behave in a way that contributes to their success, and improves not only their personal satisfaction but also their community. In addition, education develops human personality, thoughts, and social skills. It also prepares people for life experiences. It makes people have a special status in their own society and everywhere they live. I believe that everyone is entitled to have education ‘‘from cradle to grave’’. There are various benefits of having education, such as having a good career, having a good status in society, and having self-confidence.

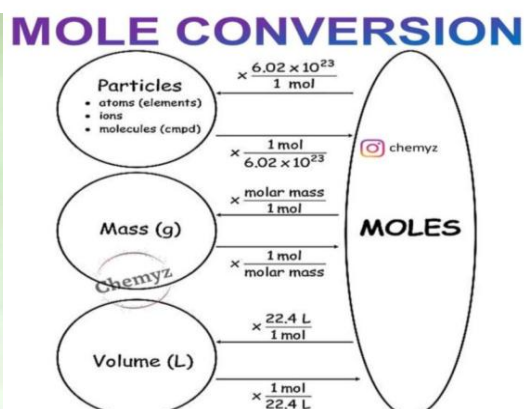
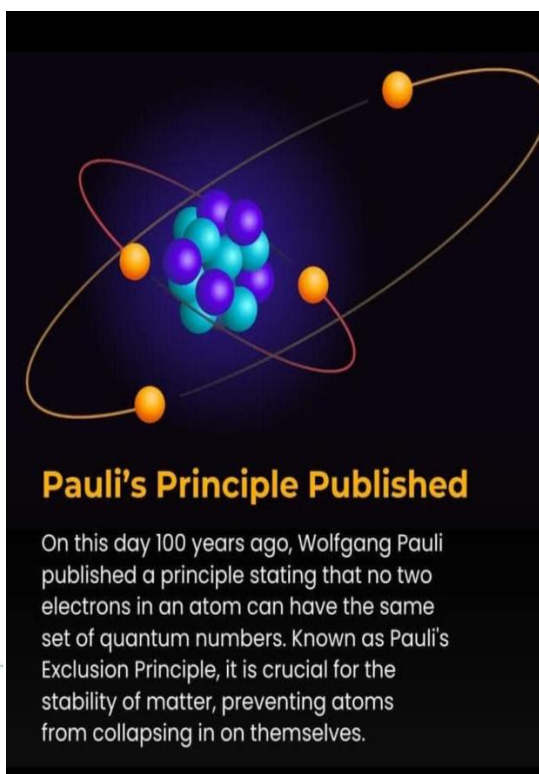
First of all, education paves the way for us to have a good career. We can have plenty of chances to work at any workplace we wish. It enhances the opportunities for a better and easier employment. The highly educated we are the better life chances we get. Moreover, education polishes our mind, reinforces our thoughts, and strengthens our character and behaviors toward others. It equips us with information in various fields in general and in our specialization in particular, especially what we need to master in our job career. Therefore, without education we may not survive properly, nor have a decent profession.

Furthermore, education grants us a good status in society. As educated people, we are considered as a valuable source of knowledge for our society. Having education helps us teach others necessary morals, good manners and wise ethics. For this reason, people deal with us in a considerable and special way for being productive and resourceful. In addition, education makes us a role model in society, when our people need us to guide them to the right way and wise decisions. Thus, it is an honor for us to serve our community and contribute towards its advancement. In fact, being educated is an advantage to help our people and build a good society.

Besides, it is very well-known that having self-confidence is always generated from education. It is a great blessing for us to have self-confidence, which leads to many advantages and success in life. For example, it helps us manage specific tasks, tackle life's challenges and maintain positive stands. Additionally, having self-confidence is

All in all, education is the process of acquiring knowledge and information that leads to a successful future. As discussed above, there are a lot of positive traits of having education, such as having a good career, having a good status in society and having self-confidence. Education makes us view obstacles as challenges to overcome with no fear; facing new things. It is the main factor behind successful people and the merit of developed countries. Therefore, education is deemed a real success behind any future success.

Source: Dr. Bhaskar Idge's ,(Scientist, NCL, Pune) Whatsapp dp



Science in daily life

Prof. Snehal S. Yeole

Department of Chemistry

Humanity is the ultimate race in the world because each individual can think, plan, and decide every activity that is important to their lifestyle. Humans develop a new method to explore a certain phenomenon that provides a significant contribution to lifestyle, safety, and human affairs for the purpose of increasing knowledge. In this value, the role of science gave birth to the production of a new resource that seeks to evaluate and analyze the existence of an activity or insight. The relevance of science has been playing a major role in our life because humanity is transitioning continuously in the modern world using technology and research contributions. The purpose of science to humans is to improve our lifestyle in a productive way as possible that seeks to confirm the value of a certain fact or issues that are discovered by an authorized researchers or professionals to the society.

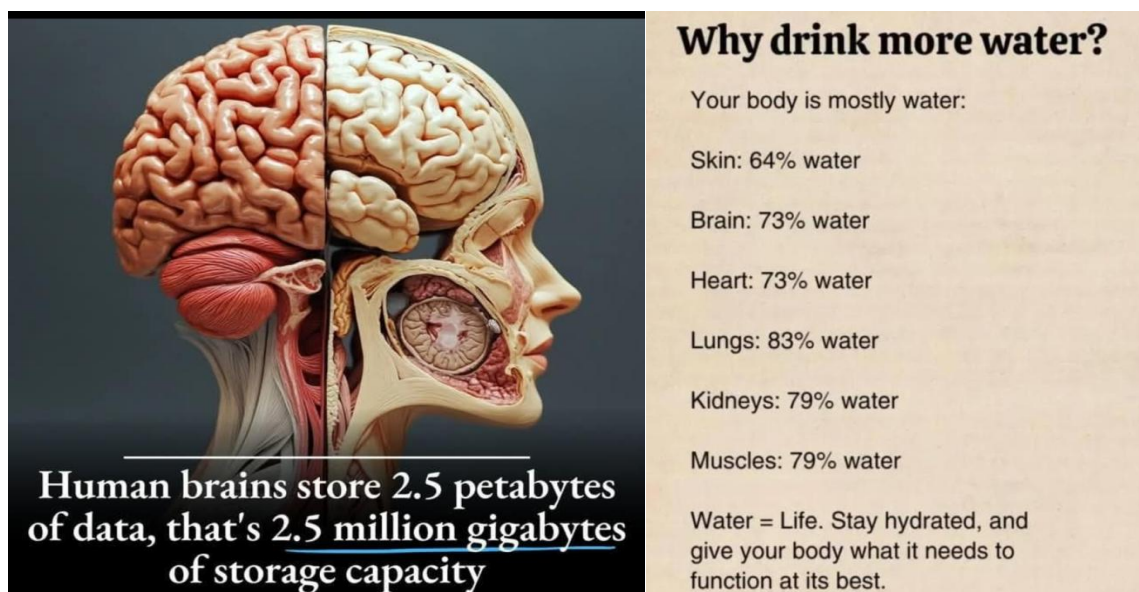
Science is referred to as a form of body knowledge that allows individuals to explore and discover its significance to the community. This is a set of discipline, knowledge, and applications that are developed by the humans to learn and appreciate phenomena that impact our daily lifestyle. Science is divided into numerous categories in terms of their behavior, discipline, and significance to our regular routine. These are medicine, biology, politics, environment, meteorology, sociology, anthropology, theology, astronomy, animals, technology, language, and other forms of branches that are essential to improve knowledge and skill to become productive. As a human, it is always important to ensure that the value of productivity creates a measure to improve our knowledge and perspective of improving goals in life.

Science influences our ability to adapt to our environment because every human is aligned with adaptation so that they are able to adjust to their changing environment. There are several disciplines of scientific studies and applications that are relevant to our practice and belief. In this way, there is a scientific explanation that ensures our capability to become functional with our interest as well as processes in our daily activities. One major contribution of science is technology because it directly applies a transition to our values and perspectives to ensure that our credibility in life becomes available.

One example is the application of internet, in which it aligns with the constant connection and network of individuals, groups, and organization. In this case, the method of using

The learning insight with regard to the application of science in our daily life is to learn the fundamentals of phenomena. Learning is important because it significantly corresponds the value of increasing your knowledge to an activity that engages in a productive mechanism to improve your values and experience. It is always said that ignorance does not excuse anyone because you must have to learn the basic concepts to improve your worth and lifestyle before engaging in a productive activity to promote a productive context of your activity. This is an important value that manages to improve the credibility of the organization by enhancing a fruitful relationship with each other individual using one common facility. If a person is knowledgeable, the risk of accident is prevented or avoided because a person can properly engage in an activity using the proper procedures.

Source: Dr. Bhaskar Idge's ,(Scientist, NCL, Pune) Whatsapp dp



DEPARTMENT OF CHEMISTRY:

Courses conducted:

1. M. Sc. Organic chemistry,
2. M. Sc. Analytical Chemistry
3. Certificate course in Analytical Chemistry

Sr. No.	Name of Staff member	Designation	Educational Qualification	Experience in Yrs
1	Prof. K. B. Mahajan	Principal and Professor of physics	M.Sc. Ph. D.	36
2	Prof. V. S. Zope	Academic Advisor	M.Sc. Ph. D.	40
3	Dr. R. M. Patil	Head and Assistant Professor	M.Sc. Ph. D. NET	14
4	Miss. Snehal S. Yeole	Assistant Professor	M.Sc.	2
5	Mrs. Shalini S. Zope	Assistant Professor	M.Sc. B. Ed.	11
6	Miss. Pranita S. Jawale	Assistant Professor	M.Sc. SET	1
7	Mrs. Rupali B. Khambayat	Assistant Professor	M.Sc.	7
8	Mr. Digambar V. Khachane	Lab Attendant	S. S. C.	8

Participation of faculty in Conference/Seminar/Workshop/FDP/Competition

Sr. No	Name of the teachers	National /International/State /local	Name of Conference/ Seminar /Workshop/ Webinar/ FDP	Title	Organizer	Date	Attended /Presented/ Organized /Resource person
1	Dr. K. B. Mahajan	State	FDP	Training program for faculty on Science Equipments	M. J. College, Jalgaon	3/03/2025	Expert
1	Dr. V. S. Zope	State		Avishkar	SNDT University	20/12/2024	Judge
2		State		Avishkar	KBC, NMY, Jalgaon	5/12/2024	Judge
3		Local		Mock Pear Team Visit (For NAAC)	Khadse College, Muktainagar	4 & 8 /02/2025	Member of Mock PTM
4		State		One day State level seminar on Role of AI in IPR , cyber security and Judicial System	S. S. Maniyar Law College, Jalgaon		Chair a session on 22/02/2025 at 12.05P M
1	Dr. R. M. Patil	International	2 nd International Conference On Global Opportunities	Preparation And Characterisation Of Ag@Co-Succinate Metal–Organic Framework And Its	School of Chemical Sciences, K. B. C. N. M. U. Jalgaon	18-19 th Sep 2024	Presented Paper

			For Latest Developments In Chemistry And Technology-2024	Application As A Catalyst For The Synthesis Of Pyrazolopyranopyrimidine			
2		University level	NET-SET-GATE, Workshop 2024-25	Delivered a talk entitled "Mole Concept"	School of Chemical Sciences, M. J. College, Jalgaon	4,5 th march 2025	Resource person
3		University level	Workshop	Capacity Building for Teachers	Department of education, K. B. C. N. M. U. Jalgaon	8-9 th Oct. 2024	Attended
4		University level	Youth festival 2024	Youth festival 2024	K. B. C. N. M. U. Jalgaon	24 th to 28 th Oct. 2024	Team manager
5		District level	Aavishkar 2024-25	Preparation of Ag@Co-Succinate Metal-Organic Framework and used as a Catalyst for the One-pot Synthesis of biologically active Pyrazolopyranopyrimidine Derivatives	K. B. C. N. M. U. Jalgaon	5 th Dec.2024	Presented paper
6		District level	Aavishkar 2024-25	Aavishkar	K. B. C. N. M. U. Jalgaon	5 th Dec.2024	Team Leader
7		University level	Aavishkar 2024-25	Aavishkar	K. B. C. N. M. U. Jalgaon	19-20 th Dec.2024	Subject expert
8		University level	FDP	"Training Programme For faculty On Scientific Equipment." Under PM Usha Scheme.	KBC NMU Jalgaon. Maharashtra & KCE's M.J.College, Jalgaon.	3,4,5 th march 2025	Attended
9		University level	FDP	"Training Programme For faculty On Capacity Building of Teachers" Under PM Usha Scheme.	KBC NMU Jalgaon. Maharashtra & KCE's M.J.College, Jalgaon.	6,7,8 th march, 2025	Attended
1	Snehal S. Yeole	University level	FDP	"Training Programme For faculty On Scientific Equipment." Under PM Usha Scheme.	KBC NMU Jalgaon. Maharashtra & KCE's M.J.College, Jalgaon.	3,4,5 th march 2025	Attended
1	Mrs. Shalini S. Zope	University level	FDP	"Training Programme For faculty On Scientific Equipment." Under PM Usha Scheme	KBC NMU Jalgaon. Maharashtra & KCE's M.J.College, Jalgaon.	3,4,5 th march 2025	Attended

1	Pranita S. Jawale	Universt y level	FDP	"Traning Programme For faculty On Scientific Equipment." Under PM Usha Scheme.	KBC NMU Jalgaon.Ma harashtra & KCE's M.J.College, Jalgaon	3,4,5 th march 2025	Attende nd
2		Universt y level	Conference	IPR: process & Commercialization	School of Chemical Sciences,KB CNMU,Jalga on&WeGO Library Foundation, Nashik	25 th feb 2025	Attende d
3		Universt y level	Youth festival 2024	Youth festival 2024	KBC NMU Jalgaon	24 th to 28 th Oct. 2024	Team manager
6	Rupali B. Khambayat	Universit y level	FDP	"Traning Programme For facult On Scientific Equipment." Under PM Usha Scheme.	KBC NMU Jalgaon.Mah arashtra & KCE's M.J.College, Jalgaon.	3,4,5 th mar 2025	Attende nd

Research Publication:

Sr. No.	Name of the Teacher	Title of Paper	Journal	Volu me/y ear
1	Dr. Ravindra M. Patil*	Preparation of Ag-Incorporated Co-Succinate Metal Organic Framework For Detection of Hg(II) Heavy Metal Ions	A Compendium of Research Articles by Prospective Researchers(2023- 24) ISBN-978-81- 949083-8-8	Volu me VI
2		Biosynthesis & Characterization of Silver Nanoparticles and Its Application as a Nano Organic Catalyst for One Pot Synthesis of Pyranopyrazole		
3		Synthesis of Cyanuric Chloride Derivative and its Antibacterial Activity		
4		Formulation and Evaluation of Herbal Antibacterial Face pack		
5	Snehal S.Yeole	Synthesis of Bioplastic by Using Potato Starch		
6		Formulation and Evaluation of Herbal Hand Santizer and Herbal Hand Wash		
7	Mrs . Shalini S. Zope	Synthesis of Thiazine & Oxazine by Using Chalcones		
8		Analysis of Clove Oil and Extraction of Eugenol		
9.	Mrs. Rupali B. Khambayat.	Efficient One Pot Synthesis of Imidazole Derivatives by Using Cu-Catalyst		
10.		Extraction of Oil from Orange Peels and Study of an Its Antimicrobial, Antifungal and Phytochemical Activity		
11.	Pranita S. Jawale	Formulation and Evaluation of Herbal Antibacterial Face pack		

Industrial Visit of Department of Chemistry- The students of the Department of Chemistry and Microbiology of the college had visited Enrich Bio-tech & Fertilizers, Pvt. limited, Malakapur on 08/02/2025. Dr. P.S.Patil & P.P.Patil described the method and equipment of Agro-fertilizer & Agro-pesticide production to the students. Students learned a lot about the process carried out in Enrich Biotech, Malakapur. Dr. Ravindra Patil, Head, department of Chemistry along with, Prof. Pranita Jawale, Prof. Shalini Zope, Shri. Ulhas Patil, Shri. Digambar Khachane, Shri. Ganesh Mali Shri. Pankaj Patil was associated in the visit.

DEPARTMENT OF MICROBIOLOGY:

- Course conducted in department: M. Sc.
Certificate course in Bio-analytical tools and Bioinformatics
- No. of Students: 06; No. of Staff in department: 02

Sr. No.	Name of Staff member	Designation	Educational Qualification	Experience Yrs
1	Mr. S. N. Patil	Head and Assistant Professor	M. Sc	14
2	Mr. Ganesh D. Mali	Lab. Attendant	B. A.	15

Participation of faculty in Conference / Seminar /Workshop /FDP/ Competition

Sr. No	Name of the teachers	National/International/State/local	Name of Conference/ Seminar /Workshop/Webinar/FDP	Title	Organizer	Date	Attended /Presented/ Organized /Resource person
1	Mr. S. N. Patil	National	Competition	"PG Technologia 2025 Competition	IQAC KCES PGCSAC Jalgaon	28 February, 2025	Organized
3	Mr. S. N. Patil	Local	Workshop	Three day Training program for faculty on scientific equipment	M. J. College Jalgaon	03 to 05 March 2025	Attended
3	Mr. S. N. Patil	National	FDP	Biotechnology for Sustainable Development	RC Patel College, Shirpur	Jan 6, 2025 ENDS Jan 11, 2025	Attended

Research Publication:

Sr. No.	Name of the Teacher	Title of Paper	Journal	Volume /year
1		Antimicrobial Activity of Turmeric		

		<i>Extract and Its Phytochemical Analysis</i>		
2		<i>Efficient Production of Biofertilizer Using Sugarcane Waste</i>		
3		<i>Production of Bio-Fertilizer Using Plant Growth Promoting Rhizobacteria</i>		
4	Mr. S. N. Patil	<i>Screening and Characterization of Protease Producing Microbes from Soil Samples of Jalgaon District</i>		
5		<i>Screening and characterization of the L-asparagines producing microorganisms from Jalgaon</i>		
		<i>Isolation of Hexavalent Chromium Reducing Bacteria from Industrial Soil Sample</i>		
			<i>A Compendium of Research Articles by Prospective Researchers 2023-24</i>	<i>Volume VI</i>

- ❖ Mr. Sandip Narayan Patil, Regional Coordinator of MBSI for Jalgaon University 2024-25 MICROBIOLOGISTS SOCIETY, INDIA
- ❖ Sr. supervisor KBC NMU Jalgaon
- ❖ Miss. Divya Arun Patil, Department of Microbiology Awarded by “Best student” “Recognition by Microbiologists Society of India , Osmanabad.

Library:

- Name of Department: Library; No. of Students and staff : 59+17= 76

Sr. No.	Name of Staff member	Designation	Educational Qualification	Experience Yrs
1.	Mr. Ulhas Sudhakar Patil	Librarian	M. A., M. Lib & Inf. Sci, SET	16
2	Mr. Pankaj M. Patil	Attendant	S. S. C.	03

K. C. E. Society's Post Graduate College of Science, Technology and Research, is established in July 2010. The Library contributes to the fulfillment of the college mission by organizing, maintaining and making accessible a collection of printed and non-printed, primary and secondary materials that will support the educational, research and public service programs of both students and the faculty. This year college library has 995 books including reference books on various subjects. Every year books are being added to library. Library use Computer and ICT technology for library automation. e-Granthalaya Software is use for library automation. The reference section includes numbers of books (995), periodicals/ journals/magazines (5).

Participation of faculty in Conference / Seminar /Workshop /FDP/ Competition

Sr. No	Name of the teachers	National/International/State/Local	Name of Conference/ Seminar /Workshop /Webinar/ FDP	Title	Organizer	Date	Attended /Presented/ Organized /Resource person
1	Ulhas Sudhakar Patil	Local	Seminar	National Education Policy 2020: Theme and Prospects	DNCVPS Shrish Madhukarrao Chaudhari College in collaboration with Internal Quality Assurance Cell, KBC NMU, Jalgaon	18/03/2024	Attended
2	Ulhas Sudhakar Patil	Senate	Conference	Intellectual Property Rights, Process & Commercialization (IPRPC-2025)	IPR Cel, In association with school of Chemical Sciences, KBCNMU, Jalgaon and WeGo Library Foundation, Nashik	25/02/2025	Attended
3	Ulhas Sudhakar Patil	National	Conference	Reimagining of Libraries : The Future of Traditional and Modern synergy	K.A.K.P. Commerce and Science College Jalgaon in collaboration with Internal Quality Assurance Cell, KBC NMU, Jalgaon	04/01/2025	Attended
4	Ulhas Sudhakar Patil	National	Conference	Role of Social Sciences in Contemporary Society	KBC NMU, Jalgaon through Support of (PM-Usha) and IQAC & Department of Humanities and Commerce Sau. Rajanitai Nanasaheb Deshmukh Arts, Commerce and Science College, Bhadgaon, Dist, Jalgaon	01/03/2025	Attended

Research Publication:

Sr. No.	Name of the Teacher	Title of Paper	Journal	Volume/year
1	Ulhas Sudhakar Patil	Information Seeking Behavior of Physical Education Teachers as Directors of the Colleges of Arts, Science & Commerce Affiliated to KBC, North Maharashtra University Jalgaon	Journal of Research and Development , A Multidisciplinary International Level Referred Journal , Impact Factor: 7.89 ISSN-2230-9578,	March 2025, Volume 17 Issue 1 (ii), Page No. 73-77

Teaching Staff

Sr. No.	Name of Employee	Qualification	Designation	Department
1	Dr. K. B. Mahajan	M.Sc., Ph. D.	Principal	Office /Chemistry
2	Dr. Vishvanath S. Zope	M.Sc., Ph. D.	Professor of Chemistry	Chemistry
3	Dr. Ravindra Maharu Patil	M.Sc., Ph. D., NET	Head and Asst. Prof.	Chemistry
4	Prof. Rupali. A. Chaudhari	M.Sc.	Asst. Prof.	Chemistry
5	Prof. Shalini S. Zope	M.Sc., B. Ed	Asst. Prof.	Chemistry
6	Prof. Sandip Narayan Patil	M.Sc., NET	Head ,& Coordinator IQAC	Microbiology
7	Prof. Snehal yeole	M.Sc.	Asst. Prof.	Chemistry
8	Prof. Pranita Jawale	M.Sc.	Asst. Prof.	Chemistry
9	Mr. Ulhas Sudhakar Patil	M. Lib & I. Sc., SET	Librarian	Library

Non Teaching Staff:

Sr. No.	Name	Designation
1	Mr. Shailendra S. Narkhede	Clerk
2	Mrs. Kiran Shedde	Accountant
3	Mr. Ganesh Dilip Mali	Lab Attendant
4	Mr. Pankaj Patil	Lab Attendant
5	Mr. Digamber Vinayak Khachane	Lab Attendant

Visiting Staff

Sr. No.	Name	Qualification	Department
1	Prof. Tiwari Pratibha	M. Com. SET	Commerce
2	Prof. Nilesh Chaudhari	M. Com. SET	Commerce
3	Prof. Bari Kiran	M. Com. SET	Commerce
4	Prof. Jyoti Chaudhari	M. C. A.	Commerce
5	Dr. Sachin Yeole	M. Sc. Ph. D.	Chemistry

Topper of Academic Year: 2023-24



***Tawari Puja Prakash
1st rank Topper,
Organic Chem.***



***Mali Mayur Rajendra
2nd rank Topper,
Organic Chem***



***Shinde Aarti Sukadev
1st rank Topper,
Analytical Chem***



***Bhoi Shubhangi Madhukar
2nd rank Topper,
Analytical Chem***



***Divya Arun Patil
(1st rank Topper
Microbiology)***



***Mahajan Aishwarya Hemant
(2nd rank Topper
Microbiology)***



***Lokesh Pandharinath Bonde
(1st rank Topper,
Biotechnology)***



***Arti Suresh Patil
(2nd rank Topper,
Biotechnology)***



***Divya Arun Patil Department
of Microbiology Awarded
“Best student” Recognition by
Microbiologists Society of
India , (for 2024-25)***

Photo Gallery providing Glimpses



Visit of Local Inspection Committee of NMU



Microbiology/Chemistry Students' Industriai visit Enriched Bio-fertilizers, Malkapur.



Microbiology/Chemistry Students' Industriai visit Enriched Bio-fertilizers, Malkapur



One day seminar on IPR : Resourse Person : . Prof. Vikas V. Gite, Co-Ordinator, IPR Cell, KBCNMU & Head, Department of Polymer Chemistry, SOCS, KBCNMU, Jalgaon

SHPATIK 2024-25



Prize Distribution of PRS Scheme and PG Technologia



Prize Distribution of PRS Scheme



Celebration of NSD

PG Technologia-2024

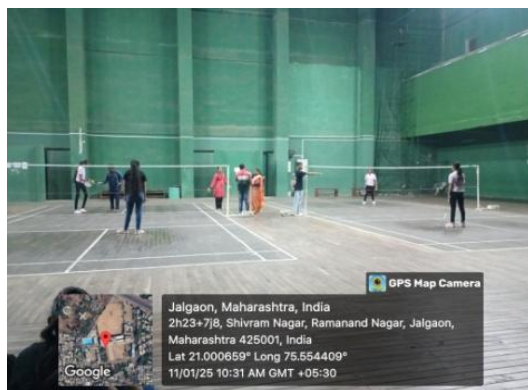
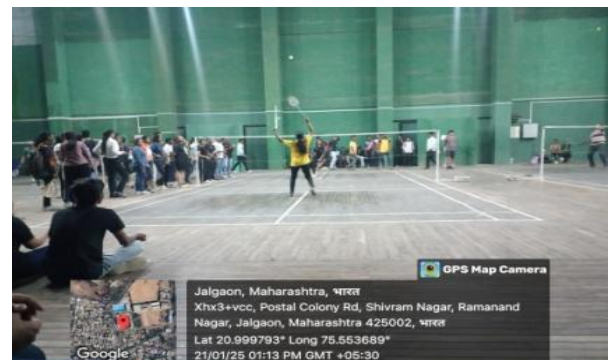
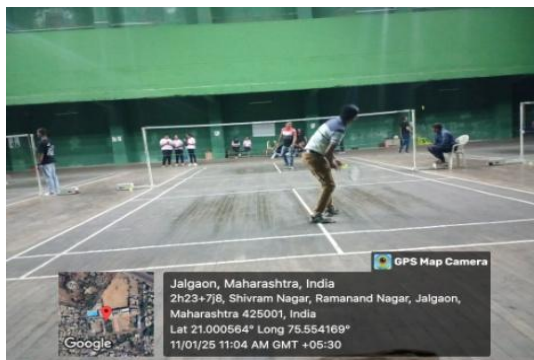


Prize Distribution of PG Technologia

SHPATIK 2024-25



Sports



Sports

Sports



Celebration of Republic day



Celebration of Independent day



Celebration of Women's day



Induction training workshop for Teachers



Participation of PG College Students in Awishkar -2025



Cycle Rally organized by KEC Society for Environmental protection



Annual Social gathering RHYTHM



Annual Social Gathering RHYTHEM

SHPATIK 2024-25

**Felicitation of Dr. K. B. Mahajan, Principal by
Hon'ble Adv. P. N. Patil in IQAC meet.**



Yuvarang -2024-25



Yuvarang -2024-25



कॅम्पस अपडेट

चर्चासत्र : विद्यार्थ्यांसाठी बौद्धिक संपदेवर तज्ज्ञांनी केले मार्गदर्शन

जळगाव । केसीई सोसायटीच्या पी.जी. महाविद्यालयात विज्ञानातील जागतिक नेतृत्वासाठी 'भारतीय तरुणांच्या उद्योजकता आणि बौद्धिक संपदा अधिकार विकास' वर एक दिवसीय चर्चासत्र पार पडले. आयोजन महाविद्यालयाच्या अंतर्गत गुणवत्ता हमी सेल यांच्या संयुक्त विद्यमाने करण्यात आले. उद्घाटन प्राचार्य डॉ. के. बी. महाजन यांच्या हस्ते करण्यात आले. उत्तर महाराष्ट्र विद्यापीठाच्या बौद्धिक संपदा अधिकार कक्षाचे समन्वयक डॉ. विकास गीते, डॉ. व्ही. एस. झोपे, आय. क्यू. ए. सी. समन्वयक प्रा. संदीप पाटील उपस्थित होते.

के.सी.ईच्या पी.जी. महाविद्यालयात विद्यार्थ्यांना बौद्धिक संपदा व उद्योजकता विकासाचे धडे

जळगाव -पी. जी. महाविद्यालयात विज्ञानातील जागतिक नेतृत्वासाठी भारतीय तरुणांच्या उद्योजकता आणि बौद्धिक संपदा अधिकार विकास या विषयावर एक दिवसीय चर्चासत्राचे पार पडले. चर्चासत्राचे आयोजन महाविद्यालयाच्या अंतर्गत गुणवत्ता हमी सेल यांच्या संयुक्त विद्यमाने करण्यात आले कार्यक्रमाचे उद्घाटन महाविद्यालयाचे प्राचार्य डॉ. के.बी. महाजन यांच्या हस्ते करण्यात आले. यावेळी उत्तर महाराष्ट्र विद्यापीठाच्या बौद्धिक संपदा अधिकार कक्षाचे समन्वयक डॉ. विकास गीते, डॉ. व्ही. एस. झोपे, आय. क्यू. ए. सी. समन्वयक प्रा. संदीप पाटील उपस्थित होते. चर्चासत्रात महाविद्यालयातील विविध विभागातील विद्यार्थी व शिक्षकांनी सक्रिय सहभाग नोंदवला. पदव्युत्तर विद्यार्थ्यांना बौद्धिक संपदा अधिकार व नवीन उद्योजकता निर्माण करण्यासंदर्भात सखोल मार्गदर्शन केले. कार्यक्रमाचे सूत्रसंचालन व आभार प्रदर्शन प्रा. संदीप पाटील यांनी केले. कार्यक्रमाच्या यशस्वीतेसाठी शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी सहकार्य केले.



जळगाव । के. सी. ई. सोसायटीच्या पोस्ट ग्रज्युएट कॉलेज ऑफ सायन्स, आर्ट्स आणि कॉमर्समध्ये राष्ट्रीय विज्ञान दिनानिमित्त महाविद्यालयातील 'ए कंपाडियम ऑफ रिसर्च आर्टिकल बाय प्रोस्पेक्टिव रिसर्चर्स' चे प्रकाशन विद्यापीठातील स्कूल ऑफ लाइफ सायन्सेसचे प्रा. भूषण चौधरी यांच्या हस्ते करण्यात आले. व्यासपीठावर म्हणून प्रा. व्ही. एस. झोपे हे उपस्थित होते. प्रास्ताविक प्राचार्य के. बी. महाजन यांनी केले. यात त्यांनी पी. जी. टेक्नॉलॉजीया व पीआरएस स्कीमबद्दल माहिती दिली. 'ए प्रोस्पेक्टिव रिसर्चर्स' स्कीमचे समन्वयक डॉ. आर. एम. पाटील यांनी प्रकाशित झालेल्या कंपनडियम बद्दल सविस्तर माहिती दिली.

PGSAC in NEWS



Annual Social gathering RHYTHM



Annual Social gathering RHYTHM



Release of Compendium of PRS at the auspicious hands of Prof. B. L. Chaudhari, Director, School of Life Sciences, KBC NMU, Jalgaon

Publisher: Principal, KCE Society's Post Graduate College of Science, Arts and Commerce, Jalgaon

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