

T.E.H.R.D. Trust®

KISHKINDA UNIVERSITY

ADVANCING KNOWLEDGE TRANSFORMING LIVES

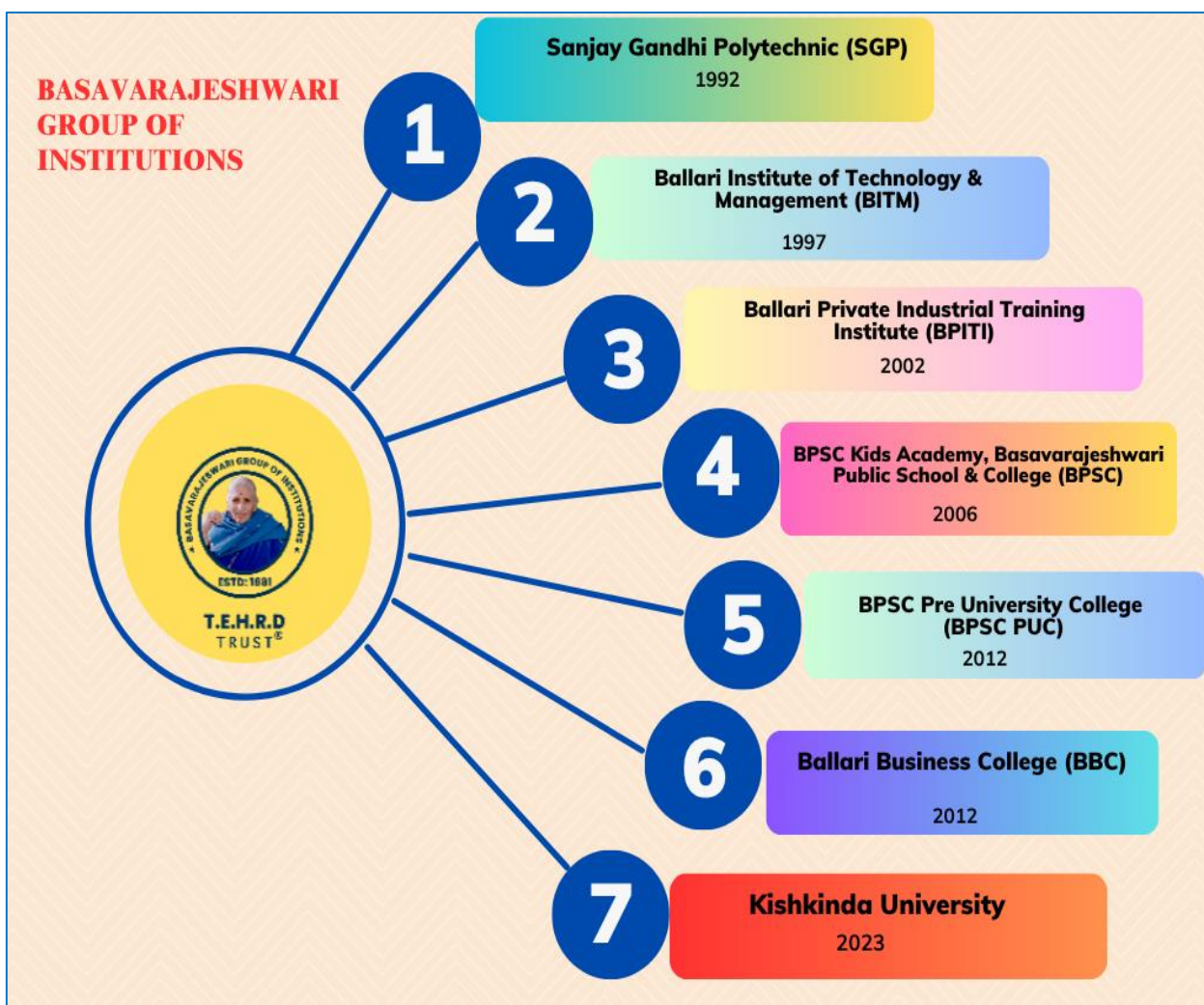
(Established under the Karnataka State Act No. 20 of 2023)

(Recognized by the Govt. of Karnataka & UGC, New Delhi)

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ANNUAL REPORT
2024-25



IN INSPIRATIONAL MEMORY OF OUR BELOVED FOUNDER

PIONEER | VISIONARY | EDUCATIONIST | PHILANTROPIST

Founder & Chairperson of T.E.H.R.D Trust[®]



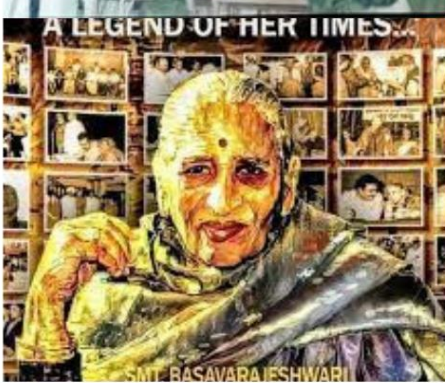
Late Smt. Basavarajeswari
Former Union Minister
1929 - 2008

Smt. Basavarajeswari was one of the pioneering women leaders in post-Independence India, who served the nation in various distinguished capacities. She was a member of the Karnataka Legislative Assembly from 1957 to 1972, and again from 1980 to 1983. Beginning in 1984, she represented the Ballari constituency in the 8th, 9th, and 10th Lok Sabha. From 1993 to 1995, she served as the Union Minister of state for women and child development.

Her vision of providing quality education inspired the establishment of Kishkinda University in 2023, under the auspices of the T.E.H.R.D. Trust. The university is now building a strong foundation to offer state-of-the-art programs in diverse fields including Science, Engineering and Technology in addition to Humanities.



ಮತಿ ಬಸವರಾಜೇಶ್ವರಿರವರ ಜನ್ಮ ಶತಮಾನೋತ್ಸವ
मति बसवराजेश्वरी जी की जन्मशती
100TH CENTENARY OF SMT. BASAVARAJESHWARI
(1923-2023)
30-01-2024



Annual Report of KU
For the period 01/ 07/ 2024 to 30/ 06/ 2025

Published by



Approved by Karnataka Act 20 of 2023, Government of Karnataka dated: 05/08/2023
Recognized by the UGC under section 2f, dated: 22/11/2023

Main Campus:

Mount View Campus,
GP No. 735, H. Hosalli Gram Panchayath,
Near Sindhigeri, off 28 km,
Ballari-Siruguppa Road,
Siruguppa Taluk 583 120,
Ballari District,
Karnataka, India.

Tel: 08393- 299011

Website: www.kishkindauniversity.edu.in

For and on behalf of the Board of Management

A handwritten signature in black ink, appearing to be 'T.N. Nagabhushana', is shown within a light blue rectangular box.

Prof. T.N. Nagabhushana
Vice Chancellor

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1.1. Chancellor's Message

It is with great pride and satisfaction that I present this Annual Report, which encapsulates the progress, achievements, and transformative journey of Kishkinda University over the past academic year. This report is more than a record of milestones it is a testament to the collective commitment, resilience, and vision that define our academic community.



Over the past year, Kishkinda University has made significant advancements in academic excellence, research, community engagement, and institutional development. Guided by the objectives of the National Education Policy (NEP) 2020 and our own strategic vision, we have implemented innovative teaching methodologies, expanded interdisciplinary programs, and strengthened our partnerships with industry and academia.

Our progress is deeply rooted in the dedication and collaborative spirit of our faculty, staff, students, and stakeholders. I am especially proud of the inclusive and vibrant campus culture we continue to foster one that values diversity, encourages innovation, and nurtures leadership at all levels.

The region of Kalyana Karnataka holds tremendous potential, and Kishkinda University is steadfast in its mission to become a beacon of higher education, research, and societal development in this region. Our initiatives this year reflect a deep commitment to equity, academic rigor, and community impact.

As we look to the future, we reaffirm our pledge to empower learners, inspire research that addresses real-world challenges, and build a university ecosystem that contributes meaningfully to regional and national development.

I extend my heartfelt appreciation to every member of the Kishkinda University family. Your passion, perseverance, and purpose-driven efforts are the foundation of our success. Let us continue this journey with renewed dedication and a shared vision of excellence.

Dr. Yashwanth Bhupal
Chancellor

1.2. Pro-chancellor's Message

Dear Stakeholders,

As we reflect on a year defined by growth, achievement, and resilience, it is with immense pride and gratitude that I present this Annual Report—an overview of the significant strides Kishkinda University has taken toward its mission of excellence in education, research, and community engagement.



The past year brought challenges as well as remarkable accomplishments. Our students, faculty, staff, and partners have come together to push the boundaries of knowledge, foster innovation, and contribute meaningfully to society. We take pride in the progress made across research initiatives, industry collaborations, and the continued academic and extracurricular success of our students.

In an ever-evolving global landscape, our commitment to delivering a transformative, future-ready education remains unwavering. We continue to enhance our curricula, pedagogical approaches, and learning environments to equip students with the skills and mind set essential for leadership in a dynamic world.

This year, we have made strategic investments in our infrastructure most notably the development of the new Mount View Campus and in strengthening faculty development, staff welfare, and student services. These efforts are integral to cultivating an academic ecosystem that supports excellence at every level.

Our core values Equity, Empathy, Excellence, Expeditionousness, and Ethics remain the guiding principles of our journey. They ensure that innovation, critical thinking, and inclusive growth are embedded in everything we do. We strive to empower every individual at Kishkinda University to reach their fullest potential.

We are deeply grateful to all who have placed their trust in us students, parents, faculty, alumni, industry partners, and benefactors. Your contributions whether through teaching, mentoring, research, volunteering, or financial support play a crucial role in shaping our institution's future.

Looking ahead, we are inspired to build upon this foundation and continue progressing toward our vision of becoming a leading institution of higher learning in the Kalyana Karnataka region and beyond.

Thank you for being part of this inspiring journey.

With sincere appreciation,

Mr. Y.J. Prithviraj Bhupal
Pro-Chancellor

1.3. Vice- chancellor's Message

Kishkinda University has been preparing to adapt to the rapidly evolving landscape of Higher Education. In an Era, which is driven by Gen AI and Agentic AI, Higher education systems are compelled to adapt to the demands of new technologies. Kishkinda University is well poised to move along with these changes and ready to offer state of the art curriculum driven by Continuous student engagement. Adequate planning is carried out to employ blended learning. Faculty members adapt to student centric learning and work with them on projects. Every stakeholder acquires skills through hands-on experience. Kishkinda University focuses on experiential learning. The idea is to inculcate creative thinking among students and faculty and apply it to generate novel solutions to critical problems.



In this fast-changing world, everyone needs to constantly upgrade their skills and knowledge in emerging domains. A new university like ours has greater opportunity to embark upon newer methods or curriculum development, various modes of teaching, and project-based training. The university has prepared plans to employ Hackathon as a means to promote creative thinking and conduct National level competitions. Students who excel would be recognized and rewarded.

We will be operating all our academic activities in the new campus from August 2025. A unique university of modern times, Kishkinda University has created state of the art laboratories and smart classrooms, Discussion rooms, research labs and high-speed Internet in the campus. Kishkinda University is evolving as a lush green ecofriendly campus spreading towards the mountains. The campus has well-furnished hostels, food court besides all amenities. With modern thought and moving along the changing landscape of higher education, Kishkinda University is committed to delivering experience-based learning to all graduating students. The Deans, chairpersons and all faculty members are committed to upgrading the skills and conducting research that supports translational research. Student mentoring and support systems will be top priorities in our journey. Looking forward to a productive and progressive journey ahead.

The annual report is a reflection of various academic and extracurricular activities of the previous academic year 2024-25. I congratulate all stakeholders for their contributions and look ahead to another inspiring journey.

Prof. T. N. Nagabhushana
Vice Chancellor

1.4. Registrar & Pro- vice chancellor's Message

It gives me immense pleasure to present the Registrar & Pro - Vice Chancellor message in the Annual Report of Kishkinda University.

The University has successfully completed two enriching years of its academic journey, marked by steady growth and significant achievements. Over the past two academic years, we have witnessed a healthy number of admissions across various programs, reflecting the trust and confidence of students and parents in our university.



We are proud to share that Kishkinda University has built a strong team of experienced and qualified faculty members across diverse disciplines, who are committed to academic excellence, research, and holistic development of students.

In a major milestone, the Government of Karnataka has approved new academic programs starting from the academic year 2025-26. These include:

- B.Com and BBA programs to strengthen the domain of commerce and management,
- B.Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning) to cater to the evolving tech landscape,
- New Ph.D. programs in Management Studies, Electrical & Electronics Engineering (EEE), and Electronics & Communication Engineering (ECE) to promote advanced research and innovation.

During the academic year 2024-25, we are pleased to report that 35 candidates have been admitted into our research programs, marking a significant step in our research growth trajectory.

Another landmark development is that from the academic year 2025-26, the University will commence its operations from the Main Campus. The new campus is well-equipped with smart classrooms, state-of-the-art laboratories, student hostels, a spacious canteen, a modern sports complex, and a commercial complex, offering excellent infrastructural facilities for a conducive learning and living environment.

We are confident that with continued efforts, strategic planning, and collaborative spirit, Kishkinda University will scale to new heights in the coming years.

Dr. U Eranna
Registrar & Pro- Vice Chancellor

1.5. Registrar Evaluation's Message

It gives me great pleasure to present the Annual Report from the Registrar (Evaluation) for the academic year 2024–25.

The past year has been marked by our continued commitment to upholding the integrity, transparency, and efficiency of the examination and assessment processes across the university.



Our office successfully administered all scheduled examinations both internal and external in strict accordance with academic regulations and timelines. We have continued to strengthen our examination systems by embracing digital tools and automated workflows to enhance accuracy, reduce processing times, and safeguard the confidentiality of student data.

Key achievements during the year include the introduction of secure online assessment platforms and the timely publication of results. We remain committed to continuous improvement, with a focus on fairness, academic rigor, and responsiveness. I wish to extend my sincere appreciation to the examination staff, invigilators, faculty, and administrative colleagues for their invaluable support and collaboration.

Dr. Raju Jadar
Registrar Evaluation

1.6. Finance Officer's Message

It gives me immense pleasure to present the financial overview of Kishkinda University for the year 2024–2025.

This year has been marked by cautious financial planning, efficient resource management, and a continued commitment to accountability. The university has sustained a stable financial position, enabling us to support academic excellence, research initiatives, infrastructure development, and student services.



Our focused efforts in optimizing expenditure, increasing internal revenue through innovative academic programs, and ensuring compliance with statutory norms have contributed to the financial health of the institution. We have also taken steps toward digital transformation in our financial processes, ensuring greater efficiency and real-time monitoring.

As we look ahead, we remain committed to supporting the university's strategic goals through sound fiscal management, enhancing stakeholder confidence, and ensuring sustainable growth.

Mrs. Namrata B. Yavagal
Finance Officer

2. The Sponsoring Body

The Sponsoring body is a Trust entitled Tungabhadra Education Health & Rural Development (T.E.H.R.D) which was established in the year 1981. The Trust was established with a main objective of providing quality education to the students from kinder garden to Post Graduation.

Late Smt. Basavarajeshwari who was a Former Union Minister, Government of India was the Founder, Chairperson of the T.E.H.R.D Trust. Under her Chairmanship several educational institutions were established. The details of which are listed in the below table.



Sl No	Name of Institution with Address	Year of Estd.	Type of Education Offered	Affiliating Authority
1	Sanjay Gandhi Polytechnic (SGP) Sanjay Gandhi Nagar, Ballari, 583 104	1992	3 Years Diploma in Engineering	Affiliated to Director of Technical Education, Bengaluru.
2	Ballari Institute of Technology & Management (BITM) Ballari-Hospet Road, Ballari - 583 104	1997	Engineering, Technology & Mgmt.	Autonomous Institute under VTU, Belagavi
3	Bellary Private Industrial Training Institute (BPITI), Sanjay Gandhi Nagar, Ballari, 583 104	2002	Industrial Training Institute	NCVT, New Delhi Recognized by Govt. of Karnataka
4	BPSC Kids Academy, Basavarajeshwari Public School & College (BPSC) Ballari -583 101	2006	ISCE School (Nursery, Primary & High School)	Affiliated to CISCE (Council for the Indian School Certificate Examinations)

Dr. S J V Mahipal took over as the second Chairperson of T.E.H.R.D Trust in the year 2008 and the Sponsoring body added the following institutions under its wings.

Sl No	Name of Institution with Address	Year of Estd.	Type of Education Offered	Affiliating Authority
1	BPSC Pre University College (BPSC PUC) Ballari -583 101	2012	PUC (Science & Commerce)	Affiliated to Pre-University Board, Bangalore, approved by Govt. of Karnataka
2	Ballari Business College (BBC) Siruguppa Road, Ballari - 583 103	2012	BBA, BCA, B.Com & M.Com	Affiliated to Vijayanagara Sri Krishnadevaraya University, Ballari. Approved by Govt. of Karnataka.
3	Kishkinda University Off 28Kms from Ballari-Siruguppa Road, Hagalur, Siruguppa Taluk, Ballari District, Karnataka.	2023	Faculty of Engg., Science, Commerce & Management	A State Private University established vide the Karnataka Act No. 20 of 2023

At present about 12000 students are pursuing studies across these institutions and are ably supported by 1000 staff members. Inspite by the demand for quality education in the emerging areas, the Trust envisioned to start a private university. The Government of Karnataka considering the proposal by the T.E.H.R.D Trust, has awarded a State Private University entitled Kishkinda University in the year 2023.

The T.E.H.R.D Trust[®] comprises of the following Members



Dr. S J V Mahipal
MBBS, MD
Chairman / BPSC



Dr. Yashvanth Bhupal
MS, Ph.D. Managing Trustee
Chairman, BITM
Chancellor
Kishkinda University



Sri. Ashok Bhupal
BA, Trustee



T.E.H.R.D Trust Members



Sri. Y.J. Prithviraj Bhupal
BE, M.Tech, Trustee
Director, BITM
Pro- chancellor
Kishkinda University



Sri. Amar Raj Bhupal
BA, LLB, LLM
Trustee / Director, BBC



Dr. V J Bharath
MBBS, MS
Trustee

3. Overview

Kishkinda University was established under the Government of Karnataka Act No. 20 of 2023, as notified in the Karnataka Gazette dated: 05 August 2023. The Government entrusted the T.E.H.R.D. Trust as the sponsoring body, authorizing the launch of undergraduate and postgraduate programs from the existing BITM Campus. As part of its academic portfolio, the University offers the following programs:

- **Undergraduate Programs:**

- Bachelor of Technology (B.Tech) in:
 - Computer Science and Engineering (CSE)
 - Electrical and Electronics Engineering (EEE)
 - Electronics and Communication Engineering (ECE)
 - Pharmaceutical Engineering (PHE)
- Bachelor of Computer Applications (BCA)

- **Postgraduate Programs:**

- Master of Business Administration (MBA)
- Master of Computer Applications (MCA)
- Master of Technology (M.Tech)

Each program is designed in alignment with the National Education Policy (NEP) 2020, emphasizing interdisciplinary learning, skill development, and industry readiness. The curriculum integrates hands-on training, research exposure, and access to state-of-the-art laboratories to foster innovation and technical excellence.

In accordance with statutory provisions, the University commenced its operations by appointing the requisite statutory authorities and administrative bodies. Furthermore, the Government directed the development of essential infrastructure at the permanent campus, strategically located near Siruguppa Road, approximately 28 kilometres from Ballari city.

Kishkinda University is poised to transition to its Main Campus at the beginning of the 2025–26 academic year, marking a significant milestone in its institutional growth and academic expansion.

3.1. Vision, Mission, Objectives, Enablers and Core Values



To develop an ethical and a competent global workforce with an inquisitive mind.



- a. To equip the students with professional skills, ethical values and competency.
- b. To offer state-of-the-art programs by collaborating with industry, academia and society.
- c. To undertake collaborative & interdisciplinary research for overall development.
- d. To develop leaders and entrepreneurs for the real and sustainable world.



- a. The Kishkinda University will impart State of the Art education through strong theoretical and practical training to students in the area of Engineering & Technology, Commerce, Management, Humanities, Science & Pure Arts and other allied fields for the advancement of the knowledge.
- b. To institute degrees, Diploma certificates and academic qualifications on the basis of successful completion of Academic work through multiple modes of assessment.
- c. To promote qualification and Skill based education system with strong emphasis on developing the competency.
- d. To undertake programs for development and training a faculty and research scholars of the University.
- e. Create new knowledge through cutting edge technology and research.
- f. University will provide strong platform for inclusiveness and collaboration by following ethical and responsible practices with academia, industry and non-profit organizations.
- g. Foster entrepreneurship and develop sustainable solutions for the benefit of global society.
- h. To establish campuses and have study centres, constituent colleges and regional centres at various locations in Karnataka after a period of five years as per the norms of University Grants Commission (UGC) and State Government.

- i. To provide an innovative system of university level education, flexible and open with regard to methods and practices of learning, combination of courses, eligibility for enrolment, age of entry, conduct of examination and operation of programmes with a view of promote access and equity in higher learning and to encourage excellence in the new fields of knowledge.
- j. To promote National integration and the integrated development of human personality among all its stakeholders.
- k. To pursue any objective as may be appropriate and approved by the Board of Governor's for the enhancement of the education and other related endeavours.



- People Strategy & Operational effectiveness.
- Safe environment and enabling infrastructure.
- Communicating transparently and seamlessly with students and parents, faculty and staff, alumni and employers.
- Raising the reputation of Kishkinda University profile.
- Social Media presence.
- Branding and Trust.



Equity : The quality of being fair and impartial.

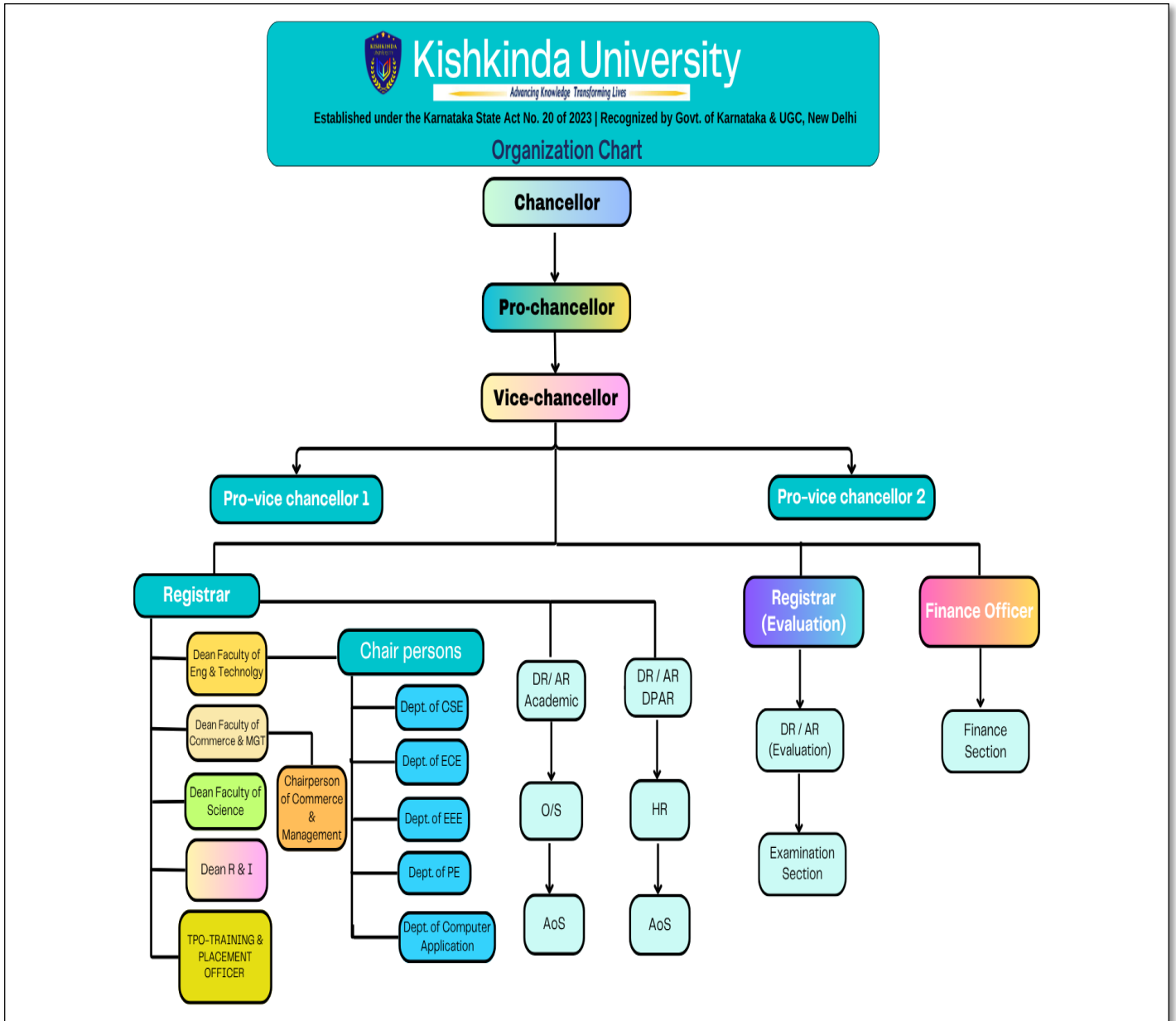
Empathy : The ability to understand and share the feelings of another.

Excellence: The quality of being outstanding or extremely good.

Expeditious: The execution of the work is done with speed and efficiency.

Ethics : The moral principles that govern a person behaviour or the Conducting of an activity.

3.2. Organogram



3.3. Recognition and Approvals



<https://www.kishkindauniversity.edu.in/karnataka-state-government.html>



GOVERNMENT OF KARNATKA

EO.No. ED/182/URC/2023

Karnataka Government Secretariat,
M.S. Building,
Bengaluru, dated: 5th August 2023

NOTIFICATION

In exercise of Powers conferred under sub section (3) of Section 1 of THE KISHKINDA UNIVERSITY ACT, 2022 (Karnataka Act No. 20 of 2023), it is hereby notified by Government of Karnataka that THE KISHKINDA UNIVERSITY ACT, 2022 shall come into effect from 5th August 2023.

By Order and in the name of
Governor of Karnataka

(NANDAKUMAR B.)

Under Secretary to Government
Higher Education Department (Universities-2)

To

05/08/2023

The Compiler, Karnataka Gazette, Bengaluru – This will be published today in a Special Karnataka Gazette and 200 copies shall be supplied to the Department at the earliest.

Copies to:-

1. The Secretary to Government of India, Department of Higher Education, Ministry of Human Resources, Development, Shastry Bhavan, New Delhi-11.
2. The Chairman, University Grants Commission, New Delhi.
3. The Chairman, All India Council for Technical Education, New Delhi.
4. The Chairman, NCTE, New Delhi.
5. The President, Council of Architecture, New Delhi.
6. The Secretary General, Association of Indian Universities, AIU House, No. 16, Gomrade Indrajit Gupta Marg (Kotla Marg), New Delhi 110 002.
7. The Special Secretary to Hon'ble Governor and Chancellor, Raj Bhavan, Bengaluru.
8. The Additional Chief Secretary to Chief Minister, Vidhana Soudha, Bengaluru.
9. All the Vice Chancellors/Registrars of All the Universities in Karnataka.
10. The Secretary to Government, Department of Parliamentary Affairs and Legislation, Vidhana Soudha, Bengaluru.
11. The Commissioner, Collegiate and Technical Education, Bengaluru.
12. The Director, Department of Technical Education, Bengaluru.
13. The Executive Director, Karnataka State Higher Education Council, Bengaluru.
14. The PS to Hon'ble Minister for Higher Education, Vikasa Soudha, Bengaluru.
15. The Joint Secretary, Cabinet Section, Vidhana Soudha, Bengaluru.
16. The Secretary, Karnataka Legislative Assembly, Bengaluru.



University Grant Commission (UGC)

<https://www.kishkindauniversity.edu.in/ugc.html>



उपवायधालय अनुदान आयाग
University Grants Commission
शिक्षा मंत्रालय, भारत सरकार
(Ministry of Education, Govt. of India)
बहादुरशाह जफर मार्ग नई दिल्ली- 110 002
Bahadurshah Zafar Marg, New Delhi-110002
Phone : 011-23604407, 011-23604424



By-speed post/Email

F.No.8-36/2023 (CPP-I/PU)

November, 2023

The Registrar
Kishkinda University
City campus, Ballari Business College,
Siruguppa Road, Ballari- 583103
Karnataka
E-Mail- patil1956@rediffmail.com

22 NOV 2023

Subject: *Establishment of Kishkinda University, City campus, Ballari Business College, Siruguppa Road, Ballari- 583103, Karnataka by the Govt. of Karnataka - regarding*

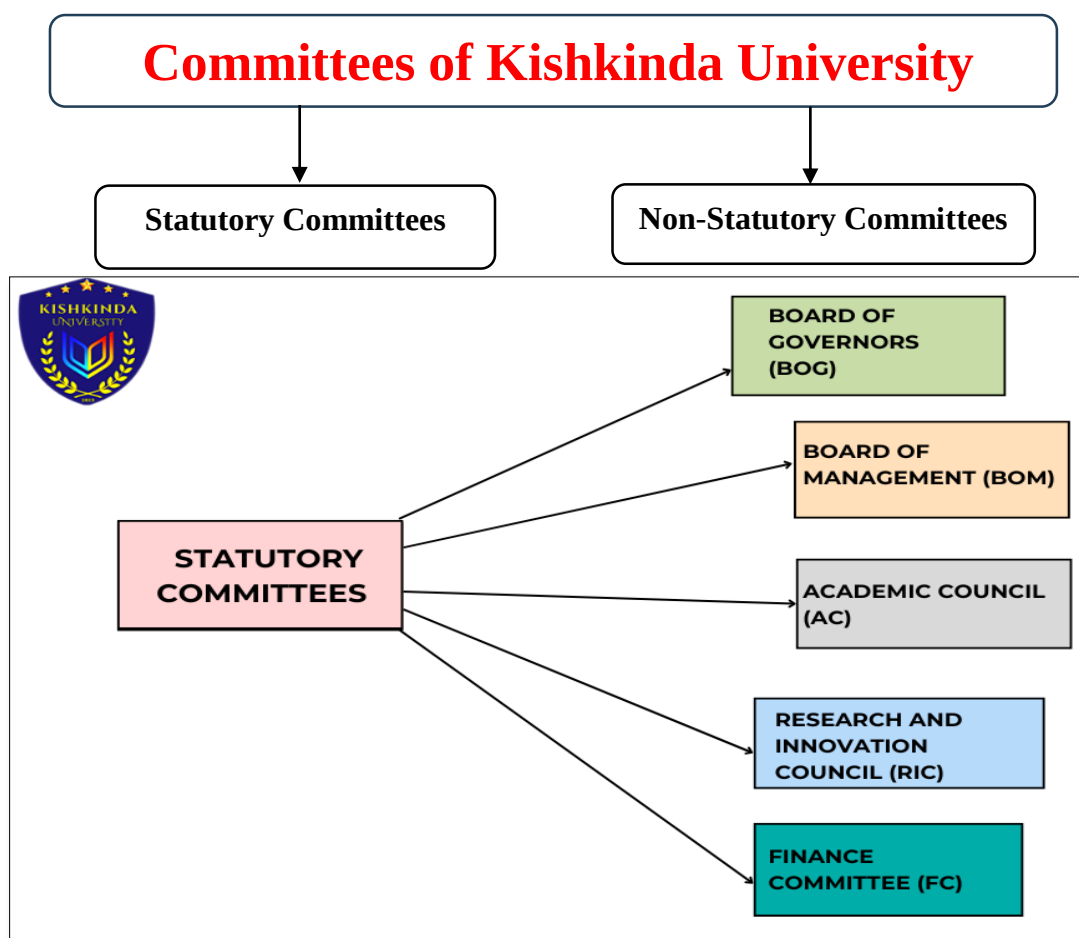
Sir,

Kindly refer to letter No. EO.No.ED/532/URC/2023 dated 07.11.2023 received from the Higher Education Department, Government of Karnataka through mail and a letter dated 25.08.2023 received from Kishkinda University, Ballari, Karnataka on the subject cited above. The university has submitted attested copies of the Kishkinda University Act, 2022 (Karnataka Act No. 20 of 2023) wherein Kishkinda University, Ballari, Karnataka has been established as a State (Private) University with effect from 05.08.2023 vide Notification No. EO.No.ED/182/URC/2023 dated 05.08.2023 Accordingly, the name of the university has been included in the list of universities, as maintained by UGC under Section 2(f) of UGC Act. 1956. The list is available on the UGC website www.ugc.gov.in.

The University may note and adhere to the following:

1. The inclusion of the name of the University in the list of universities maintained by the UGC does not by itself allow the University to make admissions in its programmes. This may be done only after creation of required academic and physical infrastructure facilities, including library, laboratories and appointment of teaching and supporting staff as per the norms and standards laid down by the UGC and Statutory Council(s) concerned.
2. The University is requested to submit detailed information (soft copy only) in the prescribed format (available at UGC website at the link <https://www.ugc.gov.in/oldpdf/proformaprivateuniversities.pdf> along with supporting documents duly attested by the Registrar of the University within a period of 3 months from the receipt of this letter. The University is also requested to upload the filled in format and appendices on its website by giving a link on the home page so that the information is accessible to the students and general public.
3. After receipt of the Information in the above mentioned format, the following procedure would be adopted by the UGC for inspection of the University:-
 - a. The information received from the University in the prescribed format would be posted on the UGC website within 10 days of the receipt of the information. Comments would be invited from the general public within 1 month thereafter about the information submitted by the University. The comments received from the general public would be placed before the UGC Expert Committee for perusal.
 - b. An Expert Committee would be constituted by the UGC to ascertain whether the University fulfils the criteria in terms of programmes, faculty, infrastructural facilities, financial viability, etc. as laid down from time to time by the UGC and other concerned statutory bodies such as AICTE, BCI, NMC, DCI, INC, NCTE, PCI, etc.

3.4. Committees



NON- STATUTORY COMMITTEES	
Estate and works Committee (ESC)	Student Welfare Committee (SWC)
International Advisory Council (IAC)	Training and Placement Cell Committee (TPCC)
Board of Studies (BoS)	Hostel Committee (HC)
Board of Appointment of Examiners (BoAEs)	Internal Complaints Committee (ICC)
Internal Quality Assurance Cell (IQAC)	Parent- Teachers Interaction Committee (PTIC)
Fee Fixation Committee (FFC)	Students Grievance Redressal Cell (SGRC)
Admission Advisory Committee (AAC)	Employees Grievance Redressal Cell (EGRC)
Library Advisory Committee (LAC)	Swayam Advisory Committee (SAC)
Anti- Ragging & Discipline Committee (ARC)	Board of Appointments (BoA)
Central Purchase Committee Non- Capex(CPC)	Equal Opportunity Cell (EOC)
Evaluation Standards Committee (ESC)	Fees Regulatory Committee (FRC)
Food Court Committee (FCC)	Socio-Economically Disadvantaged Groups (SEDGs) Cell
SC, ST & OBC Committee (SSO)	

3.5. Ombudsman of Kishkinda University

As per the UGC directions the university has appointed Mr. Jayanna as Ombudsman who will follow the UGC guidelines in resolving any issues arising in the university system. The copy of the appointment is attached.

<https://www.kishkindauniversity.edu.in/disclosures.html>

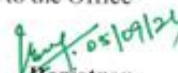
SI No	Name of the OMBUDSMAN	Committee Name
1	Dr. S. Jayanna Professor (Rtd) 8 th Cross (Right) SIR M V Nagar, Kappagal Road, Ballari- 583 103 Date of Joining: 08.12.2023 Email Id: sjayanna@rediffmail.com Ph. No: 9449620930	Students Grievance Redressal Committee (SGRC)
2	Sri. Patil Sidda Reddy Advocate Date of Joining: 08.12.2023 Email Id: psrlegalservices@gmail.com Ph. No: 9448386552	Employee Grievance Redressal Committee (EGRC)


REGISTRAR

 **KISHKINDA UNIVERSITY**
(Established under the Karnataka State Act No. 20 of 2023)
Mountview Campus, Off 28Kms, Ballari Siruguppa Road, Near Sindhigeri, GP No. 735, H. Hosalli, Siruguppa Taluk, Ballari Dist. Karnataka
Correspondence Address : City Campus @ Ballari Business, College, Siruguppa Road, Ballari-583103. Ph : 08392-295529
website : www.kishkindauniversity.edu.in GSTIN : 29AAATT5138N1ZW e-mail : kishkindauniversity@gmail.com

3.6. Board of Governors (BoG)

	KISHKINDA UNIVERSITY	<i>Advancing Knowledge Transforming Lives</i>																								
Ref. No.: KU/2024-25/Reg. Off/ 540 /B0G		Date:05.09.2024																								
<u>Notification</u>																										
Sub: Constitution of the Board of Governors (BoG)																										
Ref: The Hon'ble Vice Chancellor's approval letter, dated: 05.09.2024																										
As per the UGC Act 2013 the Constitution of the Board of Governors (BoG) is constituted as shown in the table below:																										
<table border="1"> <tr><th>Sl.No.</th></tr> <tr><td>1</td></tr> <tr><td>2</td></tr> <tr><td>3</td></tr> <tr><td>4</td></tr> <tr><td>5</td></tr> <tr><td>6</td></tr> <tr><td>7</td></tr> </table>	Sl.No.	1	2	3	4	5	6	7	<table border="1"> <tr><th>Position</th></tr> <tr><td>Chairperson</td></tr> <tr><td>Member</td></tr> <tr><td>Member</td></tr> <tr><td>Ex-Officio Member</td></tr> <tr><td>Member</td></tr> <tr><td>Members</td></tr> <tr><td>Member Secretary</td></tr> </table>	Position	Chairperson	Member	Member	Ex-Officio Member	Member	Members	Member Secretary	<table border="1"> <tr><th>Member</th></tr> <tr><td>Dr. Yashvanth Bhupal Chancellor</td></tr> <tr><td>Mr. Y. J. Prithviraj Bhupal Pro Chancellor</td></tr> <tr><td>Dr. T. N. Nagabhushana Vice-Chancellor</td></tr> <tr><td>The Secretary to the Government in the Higher Education Department. OR By his nominee not below the rank of Deputy Secretary- Ex- Officio Member Government of Karnataka M.S. building, Bengaluru.</td></tr> <tr><td>One Expert from the field of Management, Finance or any other specialized filed including administration to be nominated by the state Government.</td></tr> <tr><td>1.Dr. S J V Mahipal Chairman, T.E.H.R.D Trust® 2.Sri. S.B. Ashok Bhupal, Trustee –T.E.H.R.D Trust® 3.Dr. K Sudha Rao Former Vice- chancellor, KSOU, Bengaluru.</td></tr> <tr><td>Dr. Eranna U Registrar & Pro-Vice Chancellor</td></tr> </table>	Member	Dr. Yashvanth Bhupal Chancellor	Mr. Y. J. Prithviraj Bhupal Pro Chancellor	Dr. T. N. Nagabhushana Vice-Chancellor	The Secretary to the Government in the Higher Education Department. OR By his nominee not below the rank of Deputy Secretary- Ex- Officio Member Government of Karnataka M.S. building, Bengaluru.	One Expert from the field of Management, Finance or any other specialized filed including administration to be nominated by the state Government.	1.Dr. S J V Mahipal Chairman, T.E.H.R.D Trust® 2.Sri. S.B. Ashok Bhupal, Trustee –T.E.H.R.D Trust® 3.Dr. K Sudha Rao Former Vice- chancellor, KSOU, Bengaluru.	Dr. Eranna U Registrar & Pro-Vice Chancellor
Sl.No.																										
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Position																										
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Member																										
Member																										
Ex-Officio Member																										
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Members																										
Member Secretary																										
Member																										
Dr. Yashvanth Bhupal Chancellor																										
Mr. Y. J. Prithviraj Bhupal Pro Chancellor																										
Dr. T. N. Nagabhushana Vice-Chancellor																										
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The Presiding officer and members shall hold the office for a period of 3 years from the date of this notification. The Committee is required to meet and send periodical reports to the Office of the Registrar.																										
Copy for kind information to:																										
1. The Hon'ble Chancellor 2. The Pro Chancellor 3. The Hon'ble Vice Chancellor 4. The Finance officer																										
<table border="0" style="width: 100%;"> <tr> <td style="text-align: center;">  KISHKINDA UNIVERSITY (Established under the Karnataka State Act No. 20 of 2023) </td> <td> Mountview Campus, Off 28Kms, Ballari Siruguppa Road, Near Sindhigeri, GP No. 735, H. Hosalli, Siruguppa Taluk, Ballari Dist. Karnataka Correspondence Address : City Campus @ Ballari Business, College, Siruguppa Road, Ballari-583103. Ph : 08392-295529 website : www.kishkindauniversity.edu.in </td> <td style="text-align: right;"> GSTIN : 29AAATT5138N1ZW e-mail : kishkindauniversity@gmail.com </td> </tr> </table>			 KISHKINDA UNIVERSITY (Established under the Karnataka State Act No. 20 of 2023)	Mountview Campus, Off 28Kms, Ballari Siruguppa Road, Near Sindhigeri, GP No. 735, H. Hosalli, Siruguppa Taluk, Ballari Dist. Karnataka Correspondence Address : City Campus @ Ballari Business, College, Siruguppa Road, Ballari-583103. Ph : 08392-295529 website : www.kishkindauniversity.edu.in	GSTIN : 29AAATT5138N1ZW e-mail : kishkindauniversity@gmail.com																					
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 Registrar

3.7. Board of Management (BoM)



KISHKINDA UNIVERSITY

Advancing Knowledge Transforming Lives

Ref. No.: KU/2024-25/Reg. Off/ BOM/54(2)

Date:05.09.2024

Notification

Sub: Constitution of the Board of Management (BoM)

Ref: The Hon'ble Vice Chancellor's approval letter, dated: 05.09.2024

As per the UGC Act 2013 the Constitution of the Board of Management (BoM) is constituted as shown in the table below:

Sl.No.	Position	Member
1	Chairperson	Dr. T. N. Nagabhushana Vice-Chancellor
2	Member	1.Dr. V. J. Bharath Trustee -T.E.H.R.D Trust® 2.Sri. Amar Raj Bhupal Trustee -T.E.H.R.D Trust®
3	Member	1.Dr. Manjunatha S Dean Faculty of Research & Innovation Council 2.Dr. V. C. Patil Dean Faculty of Engineering and Technology
4	Member (Non-Voting)	1.Mr. Y. J. Prithviraj Bhupal Pro Chancellor, KU 2.Mrs. Namrata B. Yavagal Finance Officer, KU
5	Member Secretary	Dr. Eranna U Registrar & Pro-Vice Chancellor

The Presiding officer and members shall hold the office for a period of 3 years from the date of this notification. The Committee is required to meet and send periodical reports to the Office of the Registrar.

[Signature]
05/09/24
Registrar

Copy for kind information to:

1. The Hon'ble Chancellor
2. The Pro Chancellor
3. The Hon'ble Vice Chancellor
4. The Finance officer



KISHKINDA UNIVERSITY

(Established under the Karnataka State Act No. 20 of 2023)

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website : www.kishkindauniversity.edu.in GSTIN : 29AAATT5138N1ZW e-mail : kishkindauniversity@gmail.com

3.8. Academic Council (AC)

 KISHKINDA UNIVERSITY <i>Advancing Knowledge Transforming Lives</i>		
Ref. No.: KU/2024-25/Reg. Off/ AC/ 54(3)		Date:05.09.2024
<u>Notification</u>		
Sub: Constitution of the Academic Council (AC) Ref: The Hon'ble Vice Chancellor's approval letter, dated: 05.09.2024		
As per the UGC Act 2013 the Constitution of the Academic Council (AC) is constituted as shown in the table below:		
Sl.No.	Position	Member
1	Chairperson	Prof T.N. Nagabhushana M.E.(II Sc), Ph.D.(II Sc) Vice-Chancellor, Kishkinda University Siruguppa Road, Ballari- 583 101 Ph: 63644 82623 Email: vc@kishkindauniversity.edu.in
2	Member(s)	1.Dr. V.C Patil B Tech , M.E , Ph.D. Dean- Faculty of Engg. & Tech., Kishkinda University Siruguppa Road, Ballari- 583 101 Ph: 9448006862 Email: dean_fac@kishkindauniversity.edu.in 2.Dr. K. S. R. Sridhar Dean- Faculty of Science Kishkinda University Siruguppa Road, Ballari- 583 101 Ph: 9448006862 Email: sridhar@kishkindauniversity.edu.in 3.Dr. Ramarao Mopidevi MBA, Ph.D. Dean-Faculty of Commerce & Management Kishkinda University Siruguppa Road, Ballari- 583 101 Ph: 63644 82625 Email dr.ramarao@kishkindauniversity.edu.in 4.Prof. Manjunatha S Ph.D. (Phy), PG Diploma in Material Science M.sc(Phy) Dean Faculty of Research and Innovative Council Kishkinda University Siruguppa Road, Ballari- 583 101 Ph: 98442 26750 Email manjunatha@kishkindauniversity.edu.in
3	Members from other Universities / R & D	1.Dr. Mahadeva Swamy Prasanna (IITM), Professor Dept. of Electrical Engineering, IIT, WALMI Campus, PB Road, near High Court, Dharwad-580 011 Ph: 99540 08138 Email: prasanna.iitdh.ac.in
 KISHKINDA UNIVERSITY (Established under the Karnataka State Act No. 20 of 2023) Mountview Campus, Off 28Kms, Ballari Siruguppa Road, Near Sindhigeri, GP No. 735, H. Hosalli, Siruguppa Taluk, Ballari Dist. Karnataka Correspondence Address : City Campus @ Ballari Business, College, Siruguppa Road, Ballari-583103. Ph : 08392-295529 website : www.kishkindauniversity.edu.in GSTIN : 29AAATT5138N1ZW e-mail : kishkindauniversity@gmail.com		



KISHKINDA UNIVERSITY

Advancing Knowledge Transforming Lives

3	Members from other Universities / R & D	2.Dr. Shirish Shevade Ph.D.(IISc), Professor Dept. of Computer Science and Automation Indian Institute of Science, CV Raman Road, Bengaluru- 560 012. Ph: 94838 24359 Email: shirish@iisc.ac.in
		3.Dr. Suresh Sundaram Ph.D.(IISc), Associate Professor Dept. of Aerospace Engineering Indian Institute of Science, CV Raman Road, Bengaluru- 560 012. Ph: 63639 62171 Email: vssuresh@iisc.ac.in
		4.Dr. N.V. Subba Reddy Ph.D. (UoM), Pro-Vice Chancellor CMR University HRBR Layout, Kalyana Nagar, Bengaluru- 560 043. Ph: 81059 41097 Email: reddysubba315@gmail.com
		5.Dr. D.S. Guru Ph.D. (UoM), Professor Department of Computer Science University of Mysore, Manasa Gangothri, Vishwavidyanilaya karya soudha, Mysuru-570 006 Ph.: 96202 28005 Email: dsgruji@yahoo.com
		6.Dr. Sahana D Gowda Registrar, RV University RV Vidyanikethan Post 8th Mile , Mysuru Road, Bengaluru - 560 059, Ph: 98860 08626 Email: registrar@rvu.edu.in
		Mr. V.B. Bantoor Library Science Assistant Librarian, Kishkinda University, Silver Jubilee Block, Jnana Gangotri Campus, Ballari-Hospet Road, Near Allipura, Ballari- 583104, Ph: 94820 11094 Email: bantoor@kishkindauniversity.edu.in
5	Member(s)	1.Dr. Nirmal Kumar Sancheti, Ph. D(IISc) Former Vice Principal Allgovision, Villa 111, RBD Stillwaters, Silver Country Road, Bangalore- 560 102. Ph: 80500 01555 Email: sanchetinirmal@gmail.com
		2.Dr. T.V. Ravi Ph.D. (UoM) Patent Counsel Versuni India Home Solutions Ltd Novel Office Brigade Tech Park, 1st floor, Tower – B, Whitefield, Bengaluru – 560 066 Ph: 9880009613 Email: ravi.tumkur@versuni.com



KISHKINDA UNIVERSITY

(Established under the Karnataka State Act No. 20 of 2023)

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website : www.kishkindauniversity.edu.in GSTIN : 29AAAT75138N1ZW e-mail : kishkindauniversity@gmail.com



KISHKINDA UNIVERSITY

Advancing Knowledge Transforming Lives

		3.Mr. Mahesh Kadam Technology Head Tata Consultancy Services, SJM Towers, 18, Seshadri Road, Bangalore - 560009 Ph: 8050055654 Email: mdkadam@yahoo.com 4.Mr. Ravi Kumar Head – Human Resources (India) L&T Technology Services, A17, Gopalan Urban Woods, Krishna Temple road, Mahadevapura, Bangalore - 560048 Ph: 9008299556 Email : ravi_752000@yahoo.com
6	Member	Dr. Janet D'Souza MBA, Ph.D. , NET JRF Ballari Institute of Technology and Management, Jnana Gangotri Campus, Ballari-Hospet Road, Near Allipura,Ballari, Karnataka- 583104. Ph: 9845353293 Email: janetjothi@bitm.edu.in
7	Member	Mrs. Maheshwari. Vikram. Jagirdar B.Com LL.M Amar Krupa no 35, Gandhi Nagar 3rd cross, Ballari -583101 Ph:9743791686 Email: maheshwari.vj7@gmail.com
8	Member	Dr. Raju Jadar BE, ME, Ph.D. I/C Registrar (Evaluation), Kishkinda University Siruguppa Road, Ballari- 583 101 Ph: 63644 82625 Email: registrar_eval@kishkindauniversity.edu.in
9	Member Secretary	Dr. U Eranna B.Tech., M.E., Ph.D. Registrar & Pro-Vice Chancellor, Kishkinda University Siruguppa Road, Ballari- 583 101 Ph: 63644 82624 Email: registrar@kishkindauniversity.edu.in

The Presiding officer and members shall hold the office for a period of 3 years from the date of this notification. The Committee is required to meet and send periodical reports to the Office of the Registrar.

[Signature] 05/09/24
Registrar

Copy for kind information to:

1. The Hon'ble Chancellor
2. The Pro Chancellor
3. The Hon'ble Vice Chancellor
4. The Finance officer



KISHKINDA UNIVERSITY

(Established under the Karnataka State Act No. 20 of 2023)

Mountview Campus, Off 28Kms, Ballari Siruguppa Road, Near Sindhigeri, GP No. 735, H. Hosalli, Siruguppa Taluk, Ballari Dist. Karnataka

Correspondence Address: The Campus, Ballari Siruguppa Road, Ballari-583101 Ph: 63644 82624

3.9. Research & Innovation Council (RIC)



KISHKINDA UNIVERSITY

Advancing Knowledge Transforming Lives

Ref. No.: KU/2024-25/Reg. Off/R&I C/54(H)

Date:05.09.2024

Notification

Sub: Constitution of the Research and Innovation Council

Ref: The Hon'ble Vice Chancellor's approval letter, dated: 05.09.2024

As per the UGC Act 2013 the Constitution of the Research and Innovation Council is constituted as shown in the table below:

Sl.No.	Position	Member
1	Chairperson	Prof. T. N. Nagabhushana Vice-Chancellor
2	Member	Dr. U. Eranna Registrar and Pro-Vice-Chancellor
3	Member Secretary	Dr. Manjunatha S Dean of Research & Innovation Council Email :manjunatha@kishkindauniversity.edu.in
4	Member	Dean(s) of Faculty
		1.Dr. V.C Patil B Tech, M.E, Ph.D. Dean- Faculty of Engg. & Tech. Email: dean_fac@kishkindauniversity.edu.in
		2.Dr. K. S. R. Sridhar Dean- Faculty of Science Ph: 9448006862 Email: sridhar@kishkindauniversity.edu.in
		3.Dr. Ramarao Mopidevi Dean – Faculty of Commerce & Management Email dr.ramarao@kishkindauniversity.edu.in
5	Member	1.Dr. D. R. Swamy Executive director, K S Research and Innovation Foundation, Bengaluru. Mob: 99000 05009 Email: ed.ksrif@kseem.edu.in
		2.Dr. Chiranjib Bhattacharya Professor, CSE IISC, Bengaluru. Mob: 99800 17564 Email: chiru@iisc.ac.in



KISHKINDA UNIVERSITY

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website : www.kishkindauniversity.edu.in GSTIN : 29AAATT5138N1ZW e-mail : kishkindauniversity@gmail.com

3.10. Finance Committee (FC)



KISHKINDA UNIVERSITY

Advancing Knowledge Transforming Lives

Ref. No.: KU/2024-25/Reg. Off/FC/54(5)

Date:05.09.2024

Notification

Sub: Constitution of the Finance Committee (FC)

Ref: The Hon'ble Vice Chancellor's approval letter, dated: 05.09.2024

As per the UGC Act 2013 the Constitution of the Finance Committee (FC) is constituted as shown in the table below:

Sl.No.	Position	Member
1	Chairperson	Dr. Yashvanth Bhupal Chancellor
2	Member	Mr. Y. J. Prithviraj Bhupal Pro Chancellor
3	Member	Dr. T. N. Nagabhushana Vice- Chancellor
4	Member	Dr. U. Eranna Registrar & Pro Vice Chancellor
5	Member	Dr. Raju Jadar Registrar (Evaluation)- In Charge
6	Member	Dr. S J V Mahipal Chairman, TEHRD Trust®
7	Member	Sri. Amar Raj Bhupal Trustee –T.E.H.R.D Trust®
8	Member	Sri. T. Virupaksha Gouda Tax Consultant, Ballari
9	Member Secretary	Mrs. Namrata B. Yavagal Finance Officer

The Presiding officer and members shall hold the office for a period of 3 years from the date of this notification. The Committee is required to meet and send periodical reports to the Office of the Registrar.

[Signature]
Registrar

Copy for kind information to:

1. The Hon'ble Chancellor
2. The Pro Chancellor
3. The Hon'ble Vice Chancellor
4. The Finance officer



KISHKINDA UNIVERSITY

(Established under the Karnataka State Act No. 20 of 2023)

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Correspondence Address : City Campus @ Ballari Business, College, Siruguppa Road, Ballari-583103. Ph : 08392-295529

website : www.kishkindauniversity.edu.in

GSTIN : 29AAATT5138N1ZW

e-mail : kishkindauniversity@gmail.com

3.11. Fee Regulatory Committee (FRC)



KISHKINDA UNIVERSITY

Advancing Knowledge Transforming Lives

Ref. No.: KU/2024-25/Reg. Off/247

Date: 26.03.2025

Notification

Sub: Constitution of the Fee Regulatory Committee (FRC)

Ref: The Hon'ble Vice Chancellor's approval letter, dated: 26.03.2025

As per the Kishkinda University Act 20 of 2023 Chapter V section 39(2) the Fee Regulatory Committee (FRC) is constituted as shown in the table below:

SL.No.	Position	Name
1	Chairperson	Justice Sridhar Rao K Retired Chief Justice, High Court – Gauhati # 1452, 1 st main, 1 st cross Judicial Layout, GKVK Layout, Yalahanka Bengaluru – 560065 Email: ksrj1953@gmail.com
2	Member	UGC Nominee
3	Member (Person of repute nominated by Chairperson)	Sri Patil Sidda Reddy (Advocate) Designation : Former Bar Council President, Ballari. Email Id : psrlegalservices@gmail.com Mobile No : 9448386552
4	Member (Chartered Accountant of repute nominated by chairperson)	Sri C Yerriswamy, CA Practicing Auditor, Ballari Ph: 9448977222 Email ca.yerriswamy@gmail.com
5	Member	Principal Secretary Higher Education Department, Government of Karnataka
6	Special Invitee	Mr. Y. J. Prithviraj Bhupal Designation : Pro Chancellor, KU Email Id : pro-chancellor@kishkindauniversity.edu.in Mobile No : 9900559312
7	Convener	Smt. Namrata B Yavagal Designation : Finance Officer, KU Email Id : fo@kishkindauniversity.edu.in Mobile No : 9980091774

The Chairperson and members shall hold the office for a period of 3 years from the date of this notification.

Copy for kind information to:

1. The Hon'ble Chancellor
2. The Pro Chancellor
3. The Hon'ble Vice Chancellor
4. The Finance officer

[Signature] 26/03/25
Registrar

Registrar
Kishkinda University
City Campus @ Ballari Business College,
Siruguppa Road, Ballari-583103.



KISHKINDA UNIVERSITY

(Established under the Karnataka State Act No. 20 of 2023)

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Correspondence Address : City Campus @ Ballari Business College, Siruguppa Road, Ballari-583103. Ph : 08392-295529
website : www.kishkindauniversity.edu.in GSTIN : 29AAAT5138N1ZW e-mail : kishkindauniversity@gmail.com

3.12. *Administrative and Functional Heads*

<i>Leadership Team</i>		
No	Name	Designation
1	Dr. Yashvanth Bhupal	Chancellor
2	Mr. Prithviraj Bhupal	Pro chancellor
3	Prof. T. N. Nagabhushana	Vice chancellor
4	Dr. U. Eranna	Registrar & Pro- Vice Chancellor
5	Dr. Raju Jadar	Registrar Evaluation
6	Smt. Namrata B Yavagal	Finance Officer
<i>Administrative Office of the Registrar</i>		
1	Dr. U. Eranna	Registrar
2	Dr. H. M. Anil Kumar	Deputy Registrar
<i>Registrar Evaluation Office</i>		
1	Dr. Raju Jadar	Professor & Registrar Evaluation
2	Mr. Shiva Kumar K	Assistant Evaluation
<i>Function Heads</i>		
1	Dr. V. C. Patil	Dean Faculty of Engineering & Technology
2	Dr. K.S.R. Sridhar	Dean Faculty of Science & Student Affairs
3	Dr. Arun Chandra Mudhol	Dean Faculty of Commerce & Management
4	Dr. Manjunath S	Dean Research & Innovation

4. Report from the desk of Vice-chancellor

The academic year 2024–25 has been marked by active participation in national and international academic forums, strategic collaborations, and thought leadership in higher education. As Vice Chancellor of Kishkinda University, I am pleased to present a summary of key engagements that reflect our institution's growing presence and commitment to academic excellence.

i. Viksit Bharath Meeting – 11th December 2023, Raj Bhavan, Bengaluru:

As part of the national initiative to envision a progressive and self-reliant India, the Vice Chancellor participated in the Viksit Bharath Meeting held at Raj Bhavan, Bengaluru. The high-level consultation brought together academic leaders, policymakers, and institutional heads to deliberate on India's developmental roadmap. The discussions emphasized the pivotal role of universities in fostering innovation, inclusive education, and societal transformation. The meeting reinforced the importance of aligning institutional goals with national priorities, particularly in the context of the National Education Policy (NEP) 2020 and sustainable development objectives.



Prof. T. N. Nagabhushana, Hon'ble Vice Chancellor of Kishkinda University, participated in the Viksit Bharath Meeting convened on 11th December 2023 at Raj Bhavan, Bengaluru. The meeting, chaired by Hon'ble Governor of Karnataka, Shri Thawar Chand Gehlot, served as a distinguished platform for academic leaders and policymakers to engage in meaningful discourse on the strategic advancement of higher education in India's developmental agenda.

ii. EPSI Round Table Discussion – 14th May 2024, SRM IST, Tamil Nadu Served as Speaker:

Prof. T. N. Nagabhushana, Hon'ble Vice Chancellor, Kishkinda University, served as Speaker for Session-I during the EPSI Round Table Discussion on 14th May 2024 at SRM Institute of Science and Technology, Tamil Nadu. The national dialogue, chaired by Dr. D. P. Singh, Former UGC Chairman, focused on the opportunities and challenges in implementing NEP 2020, bringing together thought leaders in higher education to shape India's academic future.



EPSI Round Table Discussion held on 14th May 2024 at SRM Institute of Science and Technology, Tamil Nadu

iii. ICNFMEA-2024 – 26th & 27th July 2024, Ballari co-hosted by BITM and Kishkinda University.

The First International Conference on New Frontiers in Materials for Engineering Applications – 2024 (ICNFMEA-2024) was successfully conducted on the 26th and 27th of July 2024 in Ballari. This pioneering event was organized in collaboration with the Department of Mechanical Engineering, Department of Physics, and Kishkinda University. The conference marked a significant milestone in fostering interdisciplinary research and innovation in advanced materials, bringing together academicians, researchers, and industry experts from across the globe. BITM played a key role in supporting and co-hosting the event, reinforcing its commitment to academic excellence and international collaboration.



iv. NVIDIA & Global Info Ventures VC Conference – 8th & 9th August 2024, Trivandrum

AI SPARX 2024, held from 9th to 11th August at The Leela Kovalam, Trivandrum, was a premier AI meet organized by Global Info ventures in association with NVIDIA. The event brought together distinguished delegates from leading universities, educational institutions, and policy makers from government and industry. Focused on the transformative impact of artificial intelligence across sectors, the conference featured keynote speeches by AI pioneers, interactive discussions on emerging applications and global research, insights into future technologies, and collaborative networking aimed at shaping the future of AI in Indian education.



NVIDIA & Global Info Ventures VC Conference | Trivandrum | Aug 8–9, 2024

v. Visit to San Jose State University – 19th September 2024:

On 19th September 2024, a visit was made to San José State University to initiate discussions on international collaboration and student exchange programs. A key meeting was held with Prof. Magdalini Eirinaki, a distinguished faculty member in the Department of Computer Engineering and Academic Program Coordinator for the MS in Artificial Intelligence at SJSU. The interaction focused on exploring potential academic partnerships, fostering global engagement, and creating pathways for student mobility between institutions.



Met with Prof. Magdalini Eirinaki to initiate discussions on international collaboration and student exchange.

vi. The Higher Education and Research Leadership Meet, hosted by NVIDIA and GI Ventures an exclusive gathering of academic leaders ahead of the NVIDIA AI Summit India, October 23–25, 2024, at Hilton Mumbai.

Prof. T. N. Nagabhushana was invited to Higher Education and Research Leadership Meet, hosted by NVIDIA and GI Ventures on 23rd October 2024 at Hilton Mumbai. Held as a prelude to the NVIDIA AI Summit India 2024, this exclusive gathering brought together academic leaders to explore the transformative role of artificial intelligence in higher education, fostering dialogue with NVIDIA executives and global experts on innovation, infrastructure, and future-ready learning.



Prof. T. N. Nagabhushana at Hilton Mumbai for the NVIDIA–GI Ventures Leadership Meet, exploring AI innovation in academia before the NVIDIA AI Summit 2024.

vii. AIU South Zone VC Meet – 10th & 11th January 2025, VIT, Vellore:

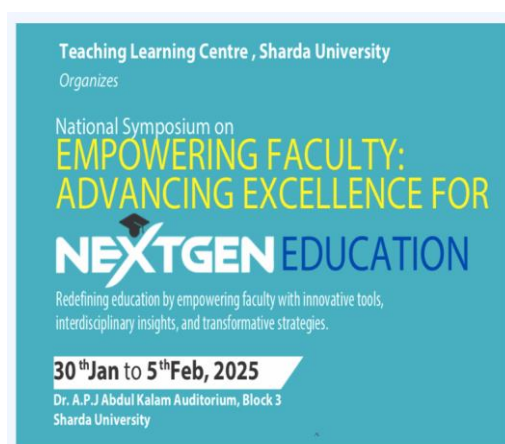
Prof. T. N. Nagabhushana participated in the AIU South Zone Vice-Chancellors' Meet held on 10th and 11th January 2025 at Vellore Institute of Technology, Vellore. The conference, inaugurated by the Hon'ble Governor of Tamil Nadu, Shri R. N. Ravi, centered on the theme "*Rethinking Assessment and Evaluation.*" It brought together Vice-Chancellors from over 70 universities to deliberate on innovative assessment methods, experiential learning, and policy recommendations for enhancing educational quality across higher education institutions.



Prof. T. N. Nagabhushana addresses graduates at Sahyadri College's 14th MBA Graduation Ceremony, Mangalore – Feb 2025.

viii. Thought Leadership in Outcome-Based Education – Sharda University Symposium 2025- 30th January & 1st February 2025, Greater Noida:

Prof. T. N. Nagabhushana, Vice Chancellor of Kishkinda University, participated as a distinguished panelist at the National Symposium on Empowering Faculty: Advancing Excellence for NextGen Education, hosted by Sharda University on 1st February 2025. In the panel discussion titled "Bursting Myths about Outcome-Based Education", he shared transformative insights on aligning pedagogy with measurable learning outcomes and emphasized the role of faculty in driving student-centric, future-ready education. His contributions reflected a deep commitment to academic innovation and institutional excellence.



Prof. T. N. Nagabhushana shares insights on Outcome-Based Education during the National Symposium at Sharda University, Greater Noida – Feb 2025.

ix. Sahyadri College Hosts 14th Graduation Ceremony Honouring MBA, M.Tech & Ph.D. Graduates – 22nd February 2025

Prof. T. N. Nagabhushana, Vice Chancellor of Kishkinda University, served as Chief Guest at the 14th Graduation Ceremony of Sahyadri College of Engineering & Management, Mangalore, held on 23rd February 2025. Addressing the graduating MBA, M.Tech, and Ph.D. scholars, he emphasized the importance of adapting to technological advancements and cultivating lifelong learning to thrive in a dynamic professional landscape.



Prof. T. N. Nagabhushana shares insights on Outcome-Based Education during the National Symposium at Sharda University, Greater Noida – Feb 2025.

x. All India Vice-Chancellors Conference – Championing Values-Based Education Sri Sathya Sai University for Human Excellence, Chikkaballapur | 24th February 2025:

Prof. T. N. Nagabhushana, Vice Chancellor of Kishkinda University, participated in the All India Vice-Chancellors Conference hosted by Sri Sathya Sai University for Human Excellence, Chikkaballapur, on 24th February 2025. The conference brought together over 50 academic leaders to deliberate on integrating values-based education into institutional frameworks. Prof. Nagabhushana actively engaged in leadership sessions focused on ethical consciousness, character-building, and the transformative role of universities in shaping socially responsible citizens.



Prof. T. N. Nagabhushana at the All India VC Conference, Sri Sathya Sai University – Chikkaballapur, 24th Feb 2025

xi. Chief Guest at ICETESS 2025 – 18th & 19th April 2025, Jaipur :

Prof. T. N. Nagabhushana, Hon'ble Vice Chancellor of Kishkinda University, attended the International Conference on Engineering Trends in Education Systems & Sustainability (ICETESS 2025) as Chief Guest at the inauguration ceremony held on April 18–19, 2025, at JECRC, Jaipur. His presence underscored the university's commitment to advancing research in emerging technologies and promoting sustainable development through global academic collaboration.



Prof. T. N. Nagabhushana, Vice Chancellor of Kishkinda University, inaugurates ICETESS 2025 at JECRC, Jaipur, highlighting the importance of research in emerging technologies and sustainable education.

xii. VC Round Table 5th May 2025, Talisma Corporation, Bengaluru :

Prof. T. N. Nagabhushana, Vice Chancellor of Kishkinda University, participated in the VC Round Table held on 5th May 2025 at Talisma Corporation, Bengaluru. The event brought together prominent academic leaders and industry experts, including Ms. Jhilik Sharma (COO, Talisma) and Mr. Aaron Schwarzberg (President – US Market), to discuss strategic collaborations in digital transformation, AI integration, and sustainable education. The round table served as a platform to strengthen academia-industry synergy and explore innovative solutions for future-ready institutions.



Prof. T. N. Nagabhushana, Vice Chancellor, Kishkinda University, at the VC Round Table held on 5th May 2025 at Talisma Corporation, Bengaluru.

x. All India Vice-Chancellors Conference Advancing Humane Education for National Transformation Sri Sathya Sai Grama, Chikkaballapur | 8th –9th July 2025:

Prof. T. N. Nagabhushana, Vice Chancellor of Kishkinda University, actively participated in the All India Vice-Chancellors Conference held on 8th and 9th July 2025 at Sri Sathya Sai Premamrutham Auditorium, Sathya Sai Grama, Chikkaballapur. Organized by Sri Sathya Sai University for Human Excellence, the conference centered on the theme “Humane Education for a Better World.” Vice Chancellors from across India convened to share best practices, explore values-based education, and align institutional strategies with the transformative vision of NEP 2020. The event fostered a unified commitment to integrating human values and ethical consciousness into higher education.

Reimagining Indian Higher Education: Highlights from the All India Vice-Chancellors’ Conference 2025



Prof. T. N. Nagabhushana, Vice Chancellor of Kishkinda University, engages with academic leaders at the All India VC Conference, Sathya Sai Grama – fostering values-based education and strategic alignment with NEP 2020.

5. Report from the desk of Registrar

The academic year 2024–25 marked a significant phase in the growth of Kishkinda University, Ballari, with notable progress in academic offerings, institutional recognition, and infrastructure. Admissions to B.Tech, MBA, MCA, and Ph.D. programs continued to rise, reflecting the university's expanding appeal. Scholarships were awarded to deserving and economically disadvantaged students, reinforcing our commitment to inclusive education. With 68 faculty members, 8 technical staff, and 28 administrative personnel, the university maintains a strong academic and operational framework. Statutory bodies such as the Academic Council, Board of Studies, IQAC, and Finance Committee met regularly to guide curriculum development and strategic planning. Recognitions from AIU, EPSI, and AISHE affirm our alignment with national standards. The Central Library remains a cornerstone of academic engagement, now fully automated through ILMS KOHA 23.05.02 Web OPAC, offering streamlined access to over 85,000 volumes, 320 journals, and 12 digital databases. Additional services include on-demand electronic resources, interlibrary loan facilities, and plagiarism detection tools such as DrillBit and ProQuest. Through academic membership with IISc Bengaluru, users benefit from premier research databases and round-the-clock library access, further strengthening our commitment to digital empowerment and scholarly excellence.

5.1. Admission of Students during 2024-25 to various programs:

Sl. No	Title of the Course/ Programme	Sanctioned Intake during 2024-25	Admission Details of the Year 2024-25 (UG & PG Programmes)
UG			
1.	B.Tech (CSE)	240	234
2.	B.Tech (ECE)	180	159
3.	B.Tech (EEE)	120	25
4.	B.Tech (Pharma)	60	12
5.	BCA	120	119
Diploma Lateral Entry			
6.	B.Tech (CSE)	(78*+24)=102	94
7.	B.Tech (ECE)	(143*+18)=161	45
8.	B.Tech (EEE)	(116*+12)=128	128
*Indicates previous year (2023-24) unfilled seats of 1 st year B.Tech			
PG			
1.	MBA	120	54
2.	MCA	120	49
3.	M.Tech. CSE	30	20
Ph.D			
4.	Physics		04
5.	Chemistry		03
6.	Mathematics		05
7.	Computer Science		23
TOTAL STUDENT STRENGTH			977

5.2. Scholarship awarded

Kishkinda University Scholarship Sanctioned report										
Category Wise	No of students Applied					No. of students got sanctioned				Total Amount Sanctioned
	B.C.A.	B.Tech	M.C.A.	MBA	Grand Total	B.C.A.	B.Tech	M.C.A.	Grand Total	
CATEGORY 1	5	36	-	-	41	1	17	-	18	3,51,000.00
CATEGORY I I A	14	57	1	3	75	-	28	-	28	5,04,000.00
CATEGORY I I B	8	108	3	4	123	7	53	-	60	13,95,000.00
CATEGORY I I I A	3	26	-	-	29	-	12	-	12	2,16,000.00
CATEGORY I I I B	7	66	-	3	76	-	32	-	32	5,68,000.00
OBC (EWS)	-	4	-	-	4	-	3	-	3	72,112.00
SCHEDULED CASTE	3	60	-	4	67	3	59	-	62	23,93,022.00
SCHEDULED TRIBE	9	26	1	-	36	9	7	1	17	6,99,148.00
Grand Total	49	383	5	14	451	20	211	1	232	61,98,282.00

5.3. Appointment of faculty members and current staff details

Executive Staff				
No	Name	Designation	Date of Joining	
1	Dr. Yashwanth Bhupal	Chancellor	20.03.2023	
2	Prof. Prithviraj Bhupal Y J	Pro-Chancellor	20.03.2023	
3	Dr. Nagabhushana .T.N	Vice Chancellor	02.10.2023	
4	Dr. U.Eranna	Registrar & Pro-Vice Chancellor	22.07.2024	
5	Dr. Raju Jadar	Registrar Evaluation	20.05.2025	
6	Mrs. Namrata B Yavagal	Finance Officer	16.08.2023	

FET Department				
Computer Science and Engineering				
No	Name	Designation	Qualification	Date of Joining
1	Dr. Rajashree V Biradar	Professor in Department of CSE & Chairman	B.E., MS., Ph.D	08.08.24
2	Dr. Choupiri Shivakeshi	Assoc. Professor in Department of CSE	B.E.(ISE), M.Tech.(CNE), Ph.D	13.09.24
3	Dr. Shivakumar V	Assoc. Professor in Department of CSE	B.E.(E&C), M.Tech.(CNE), Ph.D	05.09.24
4	Mr. Chaitanya Reddy S V	Asst. Professor in Department of CSE	B.Tech., M.Tech	11.03.24
5	Mr. G Vannurswamy	Asst.Professor in Department of CSE	B.Tech., M.Tech	01.04.24
6	Mrs. J Anitha Jyothi	Assistant Professor in Department of CSE	B.E., M.Tech	01.08.24
7	Mr. Mujeeb Ansari	Assistant Professor in Department of CSE	B.E., M.Tech	01.08.24
8	Mr. Sanjay K N	Assistant Professor in Department of CSE	B.E.(ISE), M.Tech.(CNE)	17.09.24
9	Mrs. Deepa T	Assistant Professor in Department of CSE	B.E.(ISE), M.Tech.(CSE)	14.10.24
10	Mrs. Prathiba Shanbog P S	Assistant Professor in Department of CSE	B.E.(CSE), M.Tech.(DE), (Ph.D)	20.11.24
11	Mr. Imran Ahamed D	Assistant Professor in Department of CSE	B.E.(CSE), M.Tech.(CSE), (Ph.D)	01.02.25
12	Mr. Sayed Abunasar Quadri	Assistant Professor in Department of CSE	B.E.(ISE), M.Tech(CSE)	17.02.25
13	Ms. Ethoti Naveena	Teaching Assistant in Department of CSE	B.Tech.(CSE), M.Tech(CS)	09.06.25

Electronics & Communication Engineering				
No	Name	Designation	Qualification	Date of Joining
1	Dr. V C Patil	Professor in Department of ECE & Dean of FET	B.E., M.Tech, Ph.D	08.08.24
2	Dr. Mude Sreenivasulu	Assoc. Professor in Department of ECE	B.Tech., M.Tech., Ph.D	01.04.24
3	Dr. Ameer Ahamed Z	Associate Professor in Department of ECE	B.E., M.Tech., Ph.D	05.08.24
4	Mrs. R G Hemalatha	Asst.Professor in Department of ECE	B.Tech., M.Tech	14.03.24
5	Mrs. Geethanjali G	Assistant Professor in Department of ECE	B.E., M.Tech	20.08.24
6	Mrs. Chaithanya Jyothi Y S	Assistant Professor in Department of ECE	B.E.(ECE), M.Tech.(VLSI & ES)	04.11.24
7	Mr. Naveen Sai Chandra K	Assistant Professor in Department of ECE	DEC., B.Tech.(ECE), M.Tech(VLSI & ES)	12.02.25
8	Mr. Kranthi Kumar Pullari	Assistant Professor in Department of ECE	B.Tech.(ECE), M.Tech(Automotive Electronics), (Ph.D)	10.06.25
9	Ms. Budur Radha	Teaching Assistant in Department of ECE	B.E.(ECE), M.Tech(VLSI SD) Persuing	02.06.25
10	Ms. Dommana Haveela Jyothsna	Teaching Assistant in Department of ECE	B.Tech.(ECE), M.Tech.(DECS) Persuing	11.06.25
Electrical & Electronics Engineering				
No	Name	Designation	Qualification	Date of Joining
1	Dr. Kumar Swamy V	Assoc. Professor in Department of EEE & Chairman	B.E., M.Tech., Ph.D	04.04.24
2	Dr. Kesari Hanumanthu	Assoc. Professor in Department of EEE	B.E., M.Tech, Ph.D	01.08.24
3	Ms. Vasantha Kumari P	Asst.Professor in Department of EEE	B.E., M.Tech	11.03.24
4	Mrs. G E Amrutha	Asst.Professor in Department of EEE	B.E., M.Tech	04.07.24
5	Ms. Anusha R	Assistant Professor in Department of EEE	B.E., M.Tech	01.08.24
6	Ms. Shyamala M	Assistant Professor in Department of EEE	B.E.(EEE), M.Tech(PSE)	13.02.25
7	Mr. V Vishnuvardhan Yadav	Assistant Professor in Department of EEE	B.Tech.(EEE), M.Tech.(Electrical Power S/ms), (Ph.D)	01.07.25
BCA Department				
No	Name	Designation	Qualification	Date of Joining
1	Mr. Somapalli Vekatesulu	Asst. Professor in Dept of BCA (Incharge HOD)	BCA., MCA, M.Tech	01.10.23
2	Mrs. Ranjana Shettammanavar	Asst. Professor in Department of BCA	B.Sc., M.Sc.	02.11.23
3	Mr. M Srinivas Reddy	Asst. Professor in Department of BCA	B.Sc., MCA	01.10.23
4	Mr. Srinivas G	Asst. Professor in Department of BCA	BCA., MCA	15.01.25
5	Mrs. Gajula Sreevani	Asst. Professor in Department of BCA	B.Sc., M.Sc.	03.02.25
6	Ms. Keerthana G B	Assistant Professor in Department of BCA	B.Sc., MCA	01.07.25
Pharmaceutical Department				
No	Name	Designation	Qualification	Date of Joining
1	Ms. Munazilla Khaleel	Asst. Professor in Dept of Pharmaceutical	B.Pharm., M.Pharm(Pharmaceutical Chemistry)	01.03.25
Physical Education & Sports Department				
No	Name	Designation	Qualification	Date of Joining
1	Dr. Vaidyanatha U	Assistant Director of Physical Education & Sports	B.Com., B.P.Ed., M.P.Ed., Ph.D(Physical Education)	02.05.25
MCA Department				
No	Name	Designation	Qualification	Date of Joining
1	Dr. Kumar Swamy K	Assoc.Professor in Department of MCA & Chairman	B.Sc., M.Sc., Ph.D	02.11.23
2	Dr. Poornima Hulipalled	Assoc. Professor in Department of MCA	B.Sc., MCA., Ph.D	16.11.23
3	Mrs. S Farzana Begum	Asst.Professor in Department of MCA	B.E., MCA	01.07.24
4	Mr. Venkatesh P	Assistant Professor in Department of MCA	BCA., M.Sc.(CS)	17.09.24
5	Ms. Rachana K	Assistant Professor in Department of MCA	BCA., MCA.	01.02.25
6	Mr. Niranjan Varadha	Assistant Professor in Department of MCA	BCA, MCA	16.06.25

Faculty of Science				
Physics				
No	Name	Designation	Qualification	Date of Joining
1	Dr. Manjunatha .S	Professor and Dean of R & I & Chairman	B.Sc., M.Sc., PGDMS, Ph.D	01.09.23
2	Dr. Hanumantagouda Basavangoudra	Asst. Professor	B.Sc., M.Sc., Ph.D	02.09.24
3	Mrs. Hemalatha .B	Asst. Professor	B.Sc., M.Sc., B.Ed	16.10.23
4	Ms. Dharani K	Asst. Professor	B.Sc., M.Sc	02.09.24

Chemistry Department				
No	Name	Designation	Qualification	Date of Joining
1	Dr. Vishwanath Hiremath	Assoc. Professor in Department of Chemistry & Chairman	B.Sc., M.Sc., Ph.D	15.03.24
2	Dr. Sulochana P Melinmath	Assistant Professor in Department of Chemistry	B.Sc.(CBZ), M.Sc.(Inorganic Chemistry), Ph.D.(Inorganic Chemistry)	03.02.25
3	Ms. Prathiba N	Assistant Professor in Department of Chemistry	B.Sc., M.Sc	11.03.24
4	Ms. M J Kavys Shree	Assistant Professor in Department of Chemistry	B.Sc., M.Sc	01.08.24

Biology Department				
No	Name	Designation	Qualification	Date of Joining
1	Mrs. Kavitha Murthy A	Assistant Professor in Department of Science (Biology)	B.Sc., M.Sc., B.Ed	19.08.24
2	Ms. Naseem Taj G T	Assistant Professor in Department of Science (Biology)	B.Sc.(CBZ), M.Sc.(Botany), B.Ed.(CB)	14.10.24

Mathematics Department				
No	Name	Designation	Qualification	Date of Joining
1	Dr. K. S. R. Sridhar	Professor in Department of Mathematics, Dean Faculty of FoS, Dean of Student Affairs & Chairman	B.Sc., M.Sc., Ph.D	01.10.23
2	Dr. M Karuna Prasad	Associate Professor in Department of Mathematics	B.Sc., M.Sc., Ph.D	01.08.24
3	Dr. Shivaleela	Assistant Professor in Department of Mathematics	B.Sc., M.Sc. B.Ed., KARTET, KSET., Ph.D	12.08.24
4	Ms. Rubiya Banu	Assistant Professor in Department of Mathematics	B.Sc., M.Sc	05.12.23
5	Ms. R V Shravani	Assistant Professor in Department of Mathematics	B.Sc., M.Sc	05.12.23
6	Mr. Gururaj A	Assistant Professor in Department of Mathematics	B.Sc., M.Sc. B.Ed	15.07.24
7	Ms. Shafiqa Aslam Shaikh	Assistant Professor in Department of Mathematics	B.Sc.(PCM), M.Sc.(Mathematics)	01.02.25
8	Ms. Nethravathi P	Assistant Professor in Department of Mathematics	B.Sc.(PCM), M.Sc.(Mathematics)	01.02.25
9	Mr. Kotresh P K	Assistant Professor in Department of Mathematics	B.Sc.(PMCs), M.Sc.(Mathematics), B.Ed. (P/M Method)	09.06.25

English Department				
No	Name	Designation	Qualification	Date of Joining
1	Mrs. Haseena Begum	Assistant Professor in Department of English (Humanities)	BA., MA, B.Ed	02.11.23
2	Mrs. P Swarna	Assistant Professor in Department of English (Humanities)	BCA, M.A.	01.08.24
3	Mrs. S Jamuna Rani	Assistant Professor in Department of English (Humanities)	BA., B.Ed	02.09.24
4	Mr. K M Aruna Kumar	Assistant Professor in Department of English (Humanities)	BA. (English), MA. (English), B.Ed	16.01.25

FCM Department				
MBA Department				
No	Name	Designation	Qualification	Date of Joining
1	Dr. Arun Chandra Mudhol	Professor & Dean of FCM	B.E.(CS), MBA, PGDM, Ph.D	14.05.25
2	Dr. Manjunatha V	Assoc. Professor in Department of MBA	B.E, MBA(HR & Marketing), Ph.D(Marketing)	30.05.24
3	Dr. S Mobasheer	Assoc. Professor in Department of MBA	B.Com., MBA(Finance & Marketing), M.Phil., Ph.D. (Management)	04.11.24
4	Mr. Gurunathreddy	Assistant Professor in Department of MBA	BBA., MBA(Finance & HR)	01.10.24
5	Ms. P Vidya Vaishnavi	Assistant Professor in Department of MBA	B.Com., MBA(Finance & HR)	02.12.24
6	Ms. Cirivehi Tassneem	Assistant Professor in Department of MBA	B.Com, MBA (Data Analytics & HR)	02.05.25
B.Com Department				
No	Name	Designation	Qualification	Date of Joining
1	Dr. Badeladaku Sathish Kumar	Assistant Professor in Department of B.Com	B.Com., M.Com.(Finance), B.Ed., KSET, Ph.D	16.06.25
2	Mr. Devaraja B T	Assistant Professor in Department of B.Com	BBM., M.Com, B.Ed., KSET	02.05.25
3	Mrs. Ashwini P	Assistant Professor in Department of B.Com	B.Com., MBA(Finance & Marketing), M.Com.(Accounting and Taxation)	16.06.25
4	Mr. H Vijaya Bhaskara Reddy	Assistant Professor in Department of B.Com	BA, MA, MBA, (Ph.D)	16.06.25
Non-Teaching Technical Staff - Instructors				
No	Name	Designation	Qualification	Date of Joining
1	Ms. Ashwini M	Lab Supervisor in Department of CSE	B.E.(CSE)	01.08.24
2	Ms. Deepa Puttal	Lab Supervisor in Department of CSE	B.E.(CSE)	01.02.25
3	Mr. M Raghavendra	Lab Supervisor in Department of CSE	B.E.(E&C)	05.03.25
4	Mr. Ganesh B	Instructor in Department of CSE	B.E.(CSE)	01.08.24
5	Ms. G Samreen Farhat	Instructor in Department of CSE	Diploma (CSE)	02.09.24
Electronics & Communication Engineering				
No	Name	Designation	Qualification	Date of Joining
1	Mr. Arjun A	Lab Supervisor in Department of ECE	B.E.(E&C)	14.08.24
Electrical & Electronics Engineering				
No	Name	Designation	Qualification	Date of Joining
1	Mr. K Amarnath	Instructor in Department of EEE	Diploma (EEE)	14.08.24
BCA				
No	Name	Designation	Qualification	Date of Joining
1	Mr. Uday Kiran	Instructor in Department of BCA	B.Sc.	01.08.24
Chemistry				
No	Name	Designation	Qualification	Date of Joining
1	Mr. Narayana Murthy N	Instructor in Department of Chemistry	B.Sc.(PCB)	11.03.24

Registrar (Evaluation)'s Office				
No	Name	Designation	Qualification	Date of Joining
1	Dr. Raju Jadar	Professor & Registrar (Evaluation)	B.E., M.E., Ph.D	02.11.23
2	Mr. Shivakumar K	Assistant Registrar (Evaluation)	B.E., M.Tech	01.05.25
3	Mr. Cherukuri Mahesh Kumar	SDA (Exam Section)	B.Com., M.Com	03.10.23
4	Mr. Thimmappa U	SDA (Exam Section)	B.Com	02.09.24
5	Mr. Nagarjuna B	Computer Operator in Exam Section	ITI., (BA)	01.09.24
6	Ms. Harshitha K	Computer Operator in Exam Section	Diploma in Automobile Engg.	16.04.25
Non-Teaching Staff (Administrative & Office Staff)				
No	Name	Designation	Qualification	Date of Joining
1	Dr. H M Anil Kumar	Deputy Registrar (Registrar office)	B.E., M.E., Ph.D	01.05.25
2	Mr. V B Bantoor	Librarian Incharge	BA., M.Lib., K-SET., (Ph.D)	22.05.24
3	Mr. Abhishek Dandavathi	Assistant Librarian	B.Com., B.Lib.I.Sc., M.Lib.I.Sc	02.06.25
4	Mrs. Vidya A	Stenographer (Vice -chancellor office)	B.Sc.	03.10.23
5	Mr. Rajesh P	Stenographer (Registrar office)	B.Com	02.09.24
6	Mr. Venkatesh D	SDA (HR-Section)	DEEE	01.11.23
7	Mr. Lakhminarayana .M.G	SDA (Admission Section)	B.Com	11.10.23
8	Mrs. Chaitanya Laxmi K	SDA in Admission Section	B.Com	02.09.24
9	Mr. Chand Bhasha	SDA in Admission Section	B.Com., MFM	02.09.24
10	Mr. J Chikkanna	SDA in Dean & Chairman's Office	B.Com., M.Com	02.09.24
11	Mr. Sharana Basavana Gowda	SDA in Admission Section	B.Com., M.Com	16.04.25
12	Mr. Sreeram Vinoda	SDA in Admission Section	B.Com	16.04.25
13	Mr. Nandakumar Naroni	SDA (IT Section)	B.E. (IT)	25.10.23
14	Mr. G Ramesh	SDA (Accounts Section)	B.Com., MBA	16.10.23
15	Mr. Amareswara C M	Assistant Professor & Admission Counsellor	B.Com., MBA	12.01.24
16	Mr. Syed Ahmed Raza	Assistant Professor & Executive Digital Marketing	BBM, MBA	02.12.24
17	Mrs. Sangeetha .C	Receptionist	B.E., MBA	01.09.23
18	Mr. Shivalinga.K	Driver	SSLC	01.09.23
19	Mr. Yogeshwarya .S.N	Driver	SSLC	08.09.23
20	Mr. Rajendra Babu Y K	Driver	9th	18.01.24
21	Mr. Vishwanatha Swamy M	Driver	9th	06.05.25
22	Mr. B Karthik	Peon	SSLC	12.10.23
23	Mr. Naveen Kurahatti	Attender	BA	11.03.24
24	Mr. Hanumesh	Peon in Department of CSE	ITI	14.08.24
25	Mr. Madan K	Peon in Department of EEE	SSLC	14.08.24
26	Mr. Himantharaju K	Peon in Department of Chemistry	ITI	14.10.24
27	Mr. V Dhananjaya	Peon in Library	ITI	23.12.24
28	Mr. J H M Prashantha	Peon in Admissions Section	ITI	07.04.25
29	Mrs. Bhagyavathi	Sweeper	7th	01.09.23

5.4. Summary of meetings of various committees held during 2024-25

Statutory Committee Meetings dates

<https://www.kishkindauniversity.edu.in/disclosures.html>

KISHKINDA UNIVERSITY - Establishment of Various Committees & Meetings											
SL NO	COMMITTEE NAME	1 st Meeting	Special BoG Meeting	2 nd Meeting	3 rd Meeting	4 th Meeting	5 th Meeting	6 th Meeting	7 th Meeting	8 th Meeting	9 th Meeting
1	The Board of Governors (BoG)	20.10.2023	27.02.2024	29.06.2024	03.08.2024	10.09.2024	13.11.2024	23.01.2025	29.04.2025	17.07.2025	09.10.2025
2	The Board of Management(BoM)	07.10.2023	-	09.11.2023	05.04.2024	19.07.2024	24.08.2024	29.10.2024	08.01.2025	28.06.2025	23.09.2025
3	The Academic Council (AC)	16.12.2023	-	22.06.2024	19.10.2024	11.06.2025	11.06.2025				
4	The Research and Innovation Council	20.04.2024	-								
5	The Finance Committee	18.12.2023	-	30.03.2023	28.10.2024	08.04.2025					
6	Fee Regulatory Committee (FRC)	03.04.2025									

5.5. Approvals received from various statutory bodies



ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಕ್ರಮಾಂಕ:ಇಡಿ/53/ಯುಆರ್‌ಸಿ/2025

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ
ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ
ಬೆಂಗಳೂರು, ದಿನಾಂಕ:18.03.2025

ಇವರಿಂದ,
ಸರ್ಕಾರದ ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ,
ಉನ್ನತ ಶಿಕ್ಷಣ ಇಲಾಖೆ,
ಬಹುಮಹಡಿ ಕಟ್ಟಡ,
ಬೆಂಗಳೂರು.

ಇವರಿಗೆ,
ಕುಲಸಚಿವರು,
ಕಿಷ್ಕಿಂದ ವಿಶ್ವವಿದ್ಯಾಲಯ,
ಮೌಂಟ್ ಪೂಜ್ಯ ಕ್ಯಾಂಪಸ್,
ಆಫ್.28 ಕಿಮೀ, ಬಳ್ಳಾರಿ-ಸಿರುಗುಪ್ಪ ರಸ್ತೆ,
ಸಿಂಧಿಗೇರಿ ಹತ್ತಿರ, ಜಿ.ಪಿ. ಸಂಖ್ಯೆ: 735,
ಹಾಗೂ, ಸಿರುಗುಪ್ಪ ತಾಲ್ಲೂಕು,
ಬಳ್ಳಾರಿ ಜಿಲ್ಲೆ - 583 120.

ಮಾನ್ಯರೆ,

ವಿಷಯ: ಶೈಕ್ಷಣಿಕ ವರ್ಷ 2025-26 ನೇ ಸಾಲಿನಿಂದ ಕಿಷ್ಕಿಂದ ವಿಶ್ವವಿದ್ಯಾಲಯದಲ್ಲಿ ಹೊಸ ಕೋರ್ಸುಗಳನ್ನು (Programme) ಪ್ರಾರಂಭಿಸಲು ಹಾಗೂ ಪ್ರಸ್ತುತ ಅಸ್ತಿತ್ವದಲ್ಲಿರುವ ಕೋರ್ಸುಗಳ ವಿದ್ಯಾರ್ಥಿ ಪ್ರಮಾಣ ಹೆಚ್ಚಳ ಮಾಡಲು ಅನುಮತಿ ನೀಡುವ ಕುರಿತು.

ಉಲ್ಲೇಖ: ಕರ್ನಾಟಕ ರಾಜ್ಯ ಉನ್ನತ ಶಿಕ್ಷಣ ಪರಿಷತ್ತಿನ ಪತ್ರ ಸಂಖ್ಯೆ: ಕರಾಉಶಿಪ /102/KISHKI-UN-AD/2024-25/89; ದಿನಾಂಕ: 30.01.2025

ಮೇಲ್ಕಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ ಉಲ್ಲೇಖಿತ ಪತ್ರದಲ್ಲಿ ಕರ್ನಾಟಕ ರಾಜ್ಯ ಉನ್ನತ ಶಿಕ್ಷಣ ಪರಿಷತ್ತಿನಿಂದ ರಚಿಸಲಾದ ತಜ್ಞರ ಸಮಿತಿಯು ಮಾಡಿರುವ ಶಿಫಾರಸ್ಸಿನ ಆಧಾರದ ಮೇಲೆ ಯುಜಿಸಿ/ಇತರ ಮಾನ್ಯತಾ ಸಂಸ್ಥೆಗಳ ಮಾನದಂಡಗಳ ಪ್ರಕಾರ ಅಗತ್ಯ ಮೂಲಭೂತ ಸೌಕರ್ಯ ಮತ್ತು ಸಿಬ್ಬಂದಿ ಅವಶ್ಯಕತೆಗಳನ್ನು ಕಡ್ಡಾಯವಾಗಿ ಪೂರೈಸುವ ಮತ್ತು ಸಂಬಂಧಿಸಿದ ರಾಷ್ಟ್ರೀಯ ಅಧಿಮಾನ್ಯತಾ ಸಂಸ್ಥೆಗಳ ಅನುಮೋದನೆಯನ್ನು ಪಡೆಯುವ ಷರತ್ತಿಗೊಳಪಟ್ಟು 2025-26ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಿಂದ ಕಿಷ್ಕಿಂದ ವಿಶ್ವವಿದ್ಯಾಲಯದಲ್ಲಿ ಹೊಸ ಕೋರ್ಸುಗಳನ್ನು ಪ್ರಾರಂಭಿಸಲು, ಪ್ರಸ್ತುತ ಅಸ್ತಿತ್ವದಲ್ಲಿರುವ ಕೋರ್ಸುಗಳ ವಿದ್ಯಾರ್ಥಿ ಪ್ರಮಾಣವನ್ನು ಹೆಚ್ಚಳ ಮಾಡಲು ಕೆಳಕಂಡ ಷರತ್ತಿಗೊಳಪಟ್ಟು ಸರ್ಕಾರದ ಅನುಮತಿಯನ್ನು ನೀಡಲು ನಿರ್ದೇಶಿಸಲ್ಪಟ್ಟಿದ್ದು.

ಭಾಗ-01

ಹೊಸ ಕೋರ್ಸುಗಳ ವಿವರ (2025-26ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿಗೆ):-

Sl. No.	Name of the Programme of Study	Proposed Intake for 2025-26	Recommended Intake for the academic year 2025-26	Government Quota 40%	University Quota 60%	Total Intake for 2025-26
1	B.Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning) (AIML)	120	120	48	72	120
2	B.com - (Professional)	60	60	-	-	60
3	B.com-(Strategic Finance)	60	60	-	-	60
4	B.com-(investment Banking)	60	60	-	-	60
5	B.Com-(Industry Integrated)	60	60	-	-	60
6	BBA-MBA (Integrated - 4years)	120	120	-	-	120
7	BBA-(Business Analytics)	60	60	-	-	60
Research/Doctoral Programme P.hd, intake as per UGC norms						
8	MBA				Recommended	
9	Electronics& Communication Engineering (ECE)				Recommended	
10	Electrical & Electronics Engineering				Recommended	

ಭಾಗ - 2

ವಿದ್ಯಾರ್ಥಿ ಪ್ರಮಾಣವನ್ನು ಹೆಚ್ಚಳ ಮಾಡುವ ಕೋರ್ಸುಗಳು (2025-26) ಶೈಕ್ಷಣಿಕ ಸಾಲಿಗೆ:-

Sl. No	Name of the Programme of Course	Existing Intake for 2024-25	Proposed additional intake for 2025-26	Recommended Total Intake for the academic year 2025-26	Government Quota 40%	University Quota 60%	Total proposed intake for 2025-26
1.	B.Tech in Computer Science & Engineering	240	240	480	192	288	480

2.	B.Tech Electronics & Communication Engineering	180	60	240	96	144	240
3.	B.Tech in Electrical & Electronics	120	60	180	72	108	180
4.	BCA (Bachelor Of computer Application)	120	120	240	-	-	240

ಪರತ್ತುಗಳು:-

1. ಪ್ರವೇಶಾತಿ, ಬೋಧಕರ ಕಾರ್ಯಭಾರ, ಪಠ್ಯಕ್ರಮ, ಪರೀಕ್ಷೆ ಹಾಗೂ ಮೌಲ್ಯಮಾಪನ, ಭೌತಿಕ ಮೂಲ ಸೌಕರ್ಯಗಳ ಲಭ್ಯತೆ ಮತ್ತು ಪದವಿ ಪ್ರಧಾನಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ UGC (Minimum Standards Of Instruction for the Grant of the Master's Degree through Formal Education) Regulations, 2003 ರನ್ವಯ ಕಟ್ಟುನಿಟ್ಟಾಗಿ ಕ್ರಮವಹಿಸತಕ್ಕದ್ದು.
2. ಅಧಿನಿಯಮದನುಸಾರವಾಗಿ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಎಲ್ಲಾ ಕೋರ್ಸುಗಳ ಪ್ರವೇಶದಲ್ಲಿ ಶೇಕಡಾ ನಲವತ್ತರಷ್ಟು ಸೀಟುಗಳನ್ನು ಕರ್ನಾಟಕ ರಾಜ್ಯದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ರಾಜ್ಯ ಸರ್ಕಾರದ ಮೀಸಲಾತಿ ನಿಯಮದಂತೆ, ನೀಡಿರುವ ಬಗೆಗಿನ ಸಂಪೂರ್ಣ ವಿವರ ಹಾಗೂ ಸದರಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಂದ ಸ್ವೀಕರಿಸುತ್ತಿರುವ ಶುಲ್ಕಗಳ ವಿವರ ಹಾಗೂ ಅದರಂತೆ, ಮೀಸಲಾತಿಯಡಿ ದಾಖಲಾಗಿರುವ ಪರಿಶಿಷ್ಟ ಜಾತಿ ಮತ್ತು ಪರಿಶಿಷ್ಟ ಪಂಗಡದ ವಿದ್ಯಾರ್ಥಿಗಳ ಪೂರ್ಣ ವಿವರಗಳನ್ನು ಸಲ್ಲಿಸತಕ್ಕದ್ದು.
3. ಅಧಿನಿಯಮದನುಸಾರವಾಗಿ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಎಲ್ಲಾ ಕೋರ್ಸುಗಳ ಪ್ರವೇಶದಲ್ಲಿ ಶೇಕಡಾ ಅರವತ್ತರಷ್ಟು ಸೀಟುಗಳ ಸಂಬಂಧದಲ್ಲಿ ಶುಲ್ಕವನ್ನು ನಿಗದಿಪಡಿಸುವ ವಿಧಾನದ ವಿವರ ಹಾಗೂ ಸದರಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಂದ ಸ್ವೀಕರಿಸುತ್ತಿರುವ ಶುಲ್ಕಗಳ ವಿವರಗಳನ್ನು ಸಲ್ಲಿಸತಕ್ಕದ್ದು.
4. ವಿದ್ಯಾರ್ಥಿ ಪ್ರಮಾಣವನ್ನು ಹೆಚ್ಚಳ ಮಾಡಲು ಹಾಗೂ ಹೊಸದಾಗಿ ಪ್ರಾರಂಭಿಸಲು ಪ್ರಸ್ತಾಪಿಸಲಾಗಿರುವ ಕೋರ್ಸಿಗೆ ಸಂಬಂಧಪಟ್ಟ ನಿಯಂತ್ರಣ ಪ್ರಾಧಿಕಾರಗಳ ಗುಣಮಟ್ಟ ಮತ್ತು ನಿಗದಿತ ಮಾದರಿಗನುಸಾರವಾಗಿ ಅವಶ್ಯಕವಾದ ಹೆಚ್ಚುವರಿ ಸೌಲಭ್ಯಗಳನ್ನು ಕಲ್ಪಿಸಿರುವ ಮತ್ತು ಅಗತ್ಯ ಬೋಧಕ / ಬೋಧಕೇತರ ಸಿಬ್ಬಂದಿಯನ್ನು ನೇಮಕ ಮಾಡಲಾಗಿರುವ ಬಗ್ಗೆ ವಿವರಗಳನ್ನು ಸಲ್ಲಿಸತಕ್ಕದ್ದು.
5. ವಿದ್ಯಾರ್ಥಿ ಪ್ರವೇಶವು ವರ್ಷಕ್ಕೊಮ್ಮೆ ಮಾತ್ರ ಇರತಕ್ಕದ್ದು, ಸರ್ಕಾರ ಅನುಮತಿಸಿರುವುದನ್ನು ಮೀರಿ ಅಧಿಕ ಪ್ರವೇಶಾತಿಯನ್ನು ಮಾಡಿಕೊಂಡಲ್ಲಿ ಸರ್ಕಾರದ ಅನುಮತಿ/ ಮಾನ್ಯತೆಯನ್ನು ರದ್ದುಪಡಿಸಲಾಗುವುದು.
6. ಅಂತರಾಷ್ಟ್ರೀಯ / ಬಹು ಶಿಸ್ತಿನ ಸಂಶೋಧನೆಯನ್ನು ಉತ್ತೇಜಿಸುವುದು.
7. ವಿದ್ಯಾರ್ಥಿಗಳ ಹಾಸ್ಟೆಲ್‌ಗಳಿಗೆ ಸೂಕ್ತ ಭದ್ರತೆಯನ್ನು ಒದಗಿಸತಕ್ಕದ್ದು.
8. ಮೇಲ್ಕಂಡ ಹೊಸ ಕೋರ್ಸಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ವಿನಿಯಮಗಳನ್ನು ಒಂದು ತಿಂಗಳೊಳಗಾಗಿ ರಚಿಸಿಕೊಂಡು, ಈ ಕುರಿತಾದ ಅನುಪಾಲನಾ ವರದಿಯನ್ನು ವಿನಿಯಮಗಳ ಪ್ರತಿಯೊಂದಿಗೆ ಒಂದು ತಿಂಗಳೊಳಗಾಗಿ ಸರ್ಕಾರಕ್ಕೆ ಸಲ್ಲಿಸತಕ್ಕದ್ದು.
9. ಸದರಿ ಹೊಸ ಕೋರ್ಸಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಪಠ್ಯಕ್ರಮವನ್ನು ಯುಜಿಸಿ ವಿನಿಯಮಗಳಿಗೆ ಅನುಗುಣವಾಗಿ ನಿಗದಿಪಡಿಸಿಕೊಳ್ಳತಕ್ಕದ್ದು ಹಾಗೂ ಈ ಕುರಿತಾದ ಅನುಪಾಲನಾ ವರದಿಯನ್ನು ಒಂದು ತಿಂಗಳೊಳಗಾಗಿ ಸರ್ಕಾರಕ್ಕೆ ಸಲ್ಲಿಸತಕ್ಕದ್ದು.

5.6. Memberships of various societies / University forums



Membership of Organization





भारतीय विश्वविद्यालय संघ ASSOCIATION OF INDIAN UNIVERSITIES

<https://www.kishkindauniversity.edu.in/aiu-membership.html>

डॉ. (श्रीमती) पंकज मित्तल
(पूर्व कुलपति, बीपीएस महिला विश्वविद्यालय, हरियाणा)
महासचिव

Dr. (Mrs.) Pankaj Mittal
(Former Vice Chancellor, BPS Women University, Haryana)
Secretary General



भारतीय विश्वविद्यालय संघ
Association of Indian Universities

AIU/Meet/Mem/2024/11828
March 07, 2024
March 18/2024 15099

Dear **Prof. Nagabhushana,**

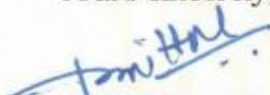
Welcome to AIU fraternity!

I am glad to inform you that the **Association of Indian Universities (AIU)** has considered the application of **Kishkinda University, Ballari, Karnataka** for grant of membership of AIU and resolved to grant the same with effect from **01.04.2024** and placed it in the **South Zone**.

I am enclosing a copy of the conditions for granting membership, approved by the General Body of the Association at its 84th Annual Meeting (Business Session) held on November 14, 2009 for your perusal (Annexure-I).

With regards,

Yours sincerely,


(Pankaj Mittal)

Encl: As above

Prof. T.N Nagabhushana
Vice Chancellor
Kishkinda University
Mount View Campus, off 28Km,
Ballari-Siruguppa Road, Near Sindhigeri,
GP No: 735, H. Hosalli, Siruguppa Taluk,
Ballari District, Karnataka.
vc@kishkindhauniversity.edu.in;

Education Promotion Society for India

<https://www.kishkindauniversity.edu.in/epsi-membership.html>



Education Promotion Society for India

504, 5th Floor
DLF Tower-B, Jasola
New Delhi - 110 025
(Near Indraprastha Apollo Hospital)

Tel : +91-11-2695 3647 / 48 / 49
Fax : +91-11-2695 3645
E-mail : mail@epsiindia.org
Website : www.epsiindia.org

EPSI/MEM/UNI-24/028/SG/24

Date: July 29, 2024

Dear **Prof. T. N. Nagabhushana**,

We hereby confirm that we have received all required documents for Membership.

We hereby confirm that University membership of M/s Kishkinda University has been approved by the Management of EPSI.

Please also note that your Membership No. is UNI-2024/028. You are requested to kindly quote this Membership No. in all your future correspondence.

EPSI is a platform for participation for growth and development in education sector and we are sure that with your active participation we shall take the issues forward.

With regards,

Yours Sincerely,

(Rajendra Dash)
Accounts Officer

<https://www.kishkindauniversity.edu.in/aishe-membership.html>

Directory of Institution - University

Survey Year: 2023-2024

State	District	University Type	University Name	Address	Website	Year When Decalred University	Specialised in	Location	Upload Year	The Institute Added In Survey Year
1	2	3	4	5	6	7	8	9	10	11
Karnataka	Ballari	State Private University	Kishkinda University (Id: U-1281)						NO	2023

भारत सरकार
GOVERNMENT OF INDIA

शिक्षा मंत्रालय
MINISTRY OF EDUCATION



उच्चतर शिक्षा विभाग
Department of Higher Education



AISHE
All India Survey on Higher Education



Back

ALL UNIVERSITIES

State Karnataka	District Ballari	University Type All	Reset	Search						
AISHE Code	Name	State	District	Web Url	University Type	Year Of Establishment	Location			
U-0603	Vijayanagara Sri Krishnadevaraya University, Bellary	Karnataka	Ballari	www.vskub.ac.in	State Public University	1995	Urban			
U-1281	Kishkinda University	Karnataka	Ballari	https://www.kishkindauniversity.edu.in	State Private University	-	Rural			



Academic Year 2025-26



GOVERNMENT OF KARNATAKA

STATE SCHOLARSHIP PORTAL

<https://www.kishkindauniversity.edu.in>



KISHKINDA UNIVERSITY

Advancing Knowledge Transforming Lives

Dr. Manjunatha S M.Sc., PGDMS, Ph.D.
Dean Faculty of Science

Date: 27-03-2024

To,

The Registrar
Kishkinda University,
Ballari

Dear Sir,

Sub: Inclusion of Kishkinda University in the SSP and NSP.
Ref: Your email dated 19-03-2024

With reference to the subject cited above, here with I am submitting the details of inclusion of our University in SSP and NSP.

- 1. State Scholarship Portal (SSP)**
 - Have obtained the log in credentials of our University in SSP.
 - University profile, Programme details, Students data have been updated in SSP.
 - Number of eligible students successfully applied for their scholarships is 76.
 - Number of students who have already availed their scholarships is 22.
 - Correspondence with the Social Welfare Department (Ballari & Bengaluru office) to add our University Hostel in SSP, such that the eligible students would avail the financial assistance from the concerned Welfare Department.
 - Correspondence with the state office of the SSP through helpline and official WhatsApp communication has solved the issue of around 25 SC category students who are presently submitting their scholarship applications in the said portal.
- 2. National Scholarship Portal (NSP)**
 - Have obtained the log in credentials of our University in NSP.
 - Course details uploaded, Nodal Officer and Head of the Institute profile updated.
 - Presently, no scholarship programmes are notified in the said portal.
- 3. KMDCL Loan Facility**
 - Around 15 eligible students have applied for the education loan facility and some of them already have availed the said loan.

o/o the Registrar



27/03/2024

27-03-2024

Dr. Manjunatha S.

Dr. Manjunatha S.
NODAL OFFICER FOR SSP & NSP
DEAN
FACULTY OF SCIENCE



KISHKINDA UNIVERSITY
(Established under the Karnataka State Act No. 20 of 2023)
Mountview Campus, OIT 26Kms, Ballari Siruguppe Road, Near Sindhigeri, GP No. 735, H. Hosalli, Siruguppe Taluk, Ballari Dist. - Karnataka
Correspondence Address: City Campus @ Ballari Business College, Siruguppe Road, Ballari
Web: www.kishkindauniversity.edu.in GSTIN: 29AAATT5138N1ZW Email ID: info@kishkindauniversity.edu.in



Indian Red Cross Society
(National Headquarters)
New Delhi

<https://www.kishkindauniversity.edu.in/ircs.html>



THROUGH HUMANITY TO PEACE

ಭಾರತೀಯ ರೆಡ್ ಕ್ರಾಸ್ ಸಂಸ್ಥೆ, ಕರ್ನಾಟಕ

Indian Red Cross Society

(CONSTITUTED UNDER PARLIAMENT ACT XV OF 1920)

KARNATAKA STATE BRANCH

100 years of minimizing, alleviating and preventing human suffering



Phone : 080-22264205, 22352127

E-mail : ircskar@gmail.com, ircskarnataka@yahoo.in

No. IRCS/CRF/1287/24-25

Encl :

Website : www.redcrosskarnataka.org

Date : 13-08-24

The Vice Chancellor
Kishkinda University
City campus at Ballari Business College ,
Siruguppa Road, Ballari - 583103

Dear Sir/Madam,

Sub:-Registration of Youth Red Cross

Ref :- Nil Dated :- 27/06/2024

We acknowledge with thanks the receipt of **D.D/Cheque:818615**
Dated:27/06/2024,drawn on Karnataka Gramin Bank for **Rs.1,500/- (Rupees One Thousand Five Hundred Only)** towards onetime payment of College Registration.

Receipt No: 12835 Dated: 04/07/2024 for Rs.1,500/- is enclosed.

Participation of students in Red Cross activities promotes understanding and accepting of civic responsibility and maintaining a spirit of friendliness.

Thanking you,

Enclosed :

- Affiliation Certificate
- Unit Record Book
- Youth Red Cross Manual

*Reg / Coordinator
for Records
Report to be sent
to university on all
activities.*

19/8/2024

Yours truly,

[Signature]
General Secretary

26, Red Cross Bhavan, 1st Floor, Race Course Road, Bengaluru - 560 001

Blood Bank : 080-22268435, 9035068435

INDIAN SOCIETY FOR TECHNICAL EDUCATION



IM 3333

FOUNDED 1968

Devoted to promotion of quality and standards in technical education

THE INDIAN SOCIETY FOR TECHNICAL EDUCATION

By this Certificate warrants that

KISHKINDA UNIVERSITY, BALLARI

Was duly admitted by the Executive Council as

INSTITUTIONAL MEMBER

*of the Society and is fully entitled to all the privileges
granted by the constitution and bye-laws*

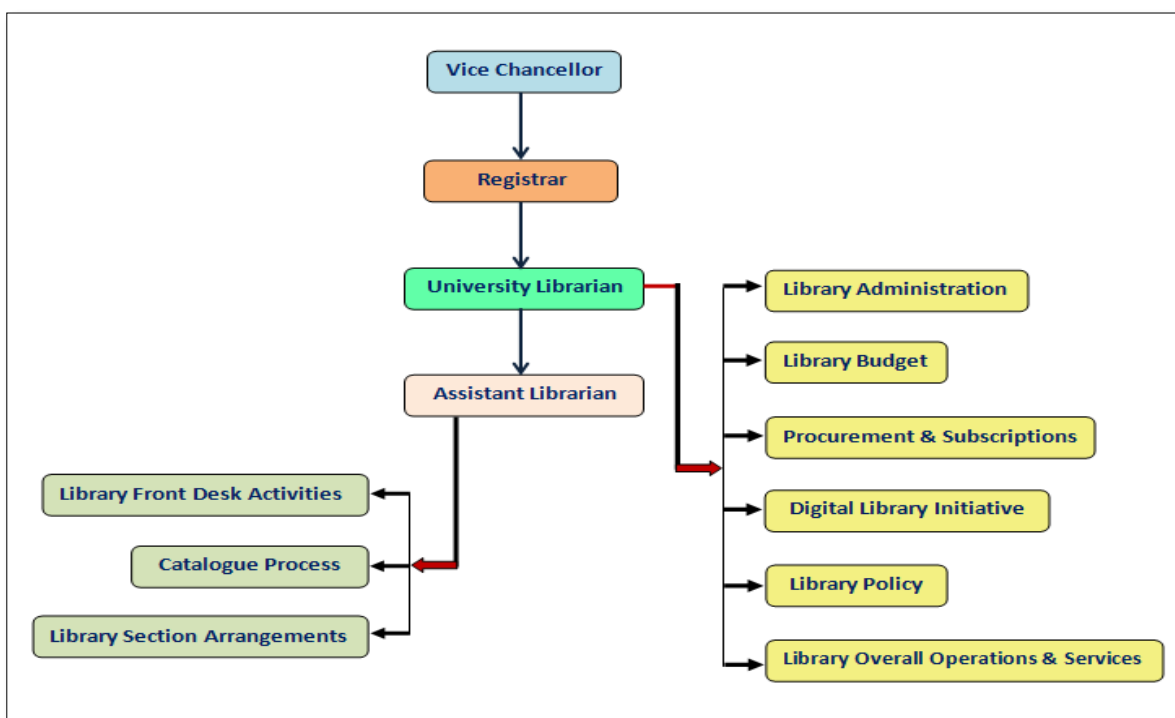
June 2025



EXECUTIVE SECRETARY

5.7. Statistical data about the central library of the university

SN	Description		Numbers
1	Books	Volumes	8,078
		Titles	330
		Reference (includes in volumes)	330
2	Non-Books (Include Compact Disks, Project Reports, Project Report CD's & Bound Volumes)		59
3	Periodicals – 35	International Journals	16
		National Journals	16
		Magazines	01
		Daily Newspapers	02
4	E-Resources	1) ProQuest Technology Collection 2) ProQuest ABI/INFORM Global Business Database	2
5	Plagiarism	Drill Bit v.2.6.0 Pro Anti-Plagiarism Software	1
6	Membership	Academic Library Membership with Indian Institute of Science (IISc) Library, Bengaluru.	1
7	Library Automation	KOHA 23.05.02 (Integrated Library Management System)	1



Library Electronic Resources

Subscription of Database ProQuest Bundle of Technology Collection and ABI/Inform Global Business Database

Library Membership

The library initiated an academic membership with the Indian Institute of Science (IISc) Library, Bengaluru.

Digital Initiatives

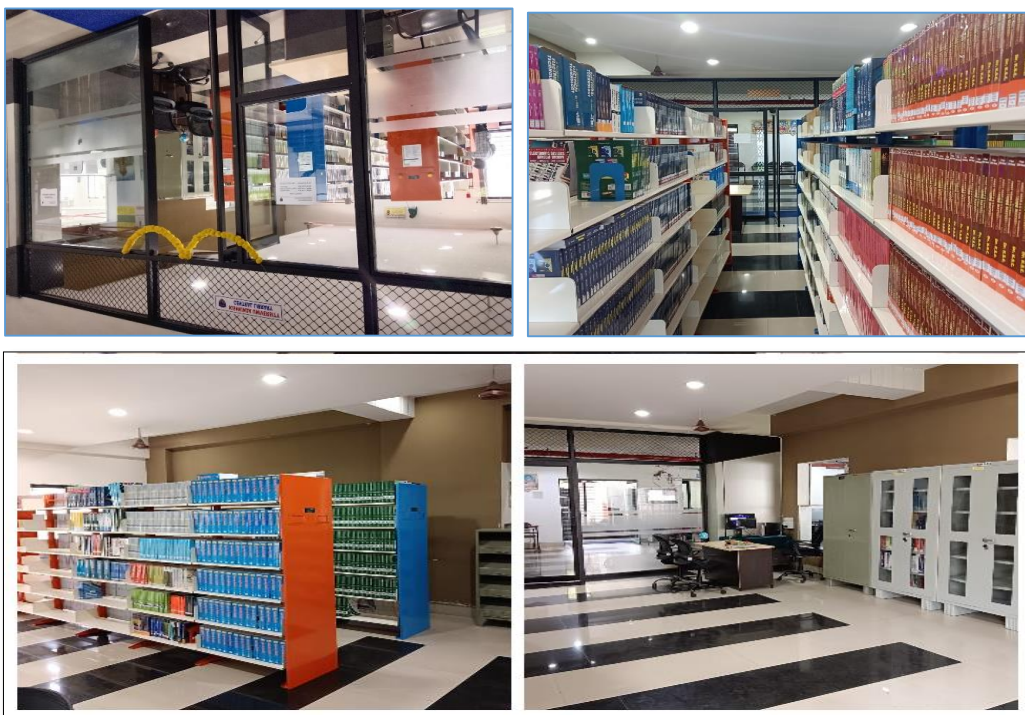
- The library subscribed to the Anti-Plagiarism Software DrillBit v.2.6.0.
- The library has the KOHA Integrated Library Management System (ILMS) version 23.02.05. It offers various modules to support library functions.
- The Library Web OPAC can be accessed on Intranet and Internet to search all the bibliographic records available in the library database.

Overview of the Services

Computerized Services: The library has automated all its services through ILMS KOHA 23.05.02 Web OPAC, which provides search facilities for library resources. The automated circulation system has facilitated speedy and efficient service at the circulation section.

Library Electronic Services (LES) : Kishkinda University Library provides electronic services to users on demand by e-mail. i.e. e-books, articles, question papers etc.,

Inter Library Loan (ILL) : Kishkinda University Library provides the interlibrary loan facility with sister concern institutions.



Kishkinda University Library – Silver Jubilee Block

The library serves as a cornerstone of academic enrichment, offering access to a vast collection of scholarly resources. Its serene environment and modern infrastructure foster a culture of focused learning and research.

6. *Report from the desk of Registrar Evaluation*

The office of the Registrar (Evaluation) plays a pivotal role in maintaining the integrity, transparency, and academic rigor of Kishkinda University's evaluation system. Tasked with the administration and execution of university examinations, the division ensures that all assessment processes adhere strictly to established regulations and quality standards.

Key Responsibilities:

- Establishment and coordination of the Board of Examiners
- Development and publication of the Calendar of Examination Events
- Compilation, scrutiny, and secure handling of question papers
- Efficient conduct of theory, practical, and internal examinations
- Timely declaration and verification of results

The office oversees both undergraduate and postgraduate examinations, including thesis evaluations and viva voce for advanced programs. Through a structured and compliance-driven approach, it ensures consistency in assessment methodologies across all departments.

Technology Integration:

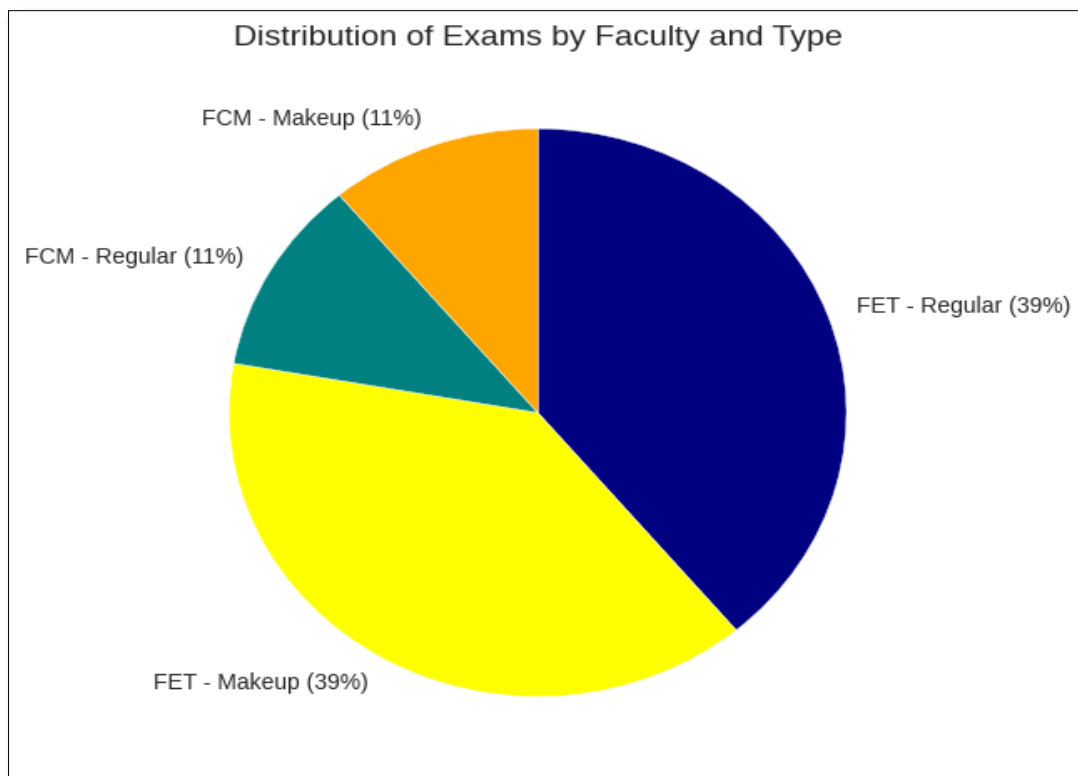
All evaluation processes are seamlessly supported by the university's digital backbone DIGII Campus software enabling real-time tracking, secure data management, and prompt redressal of examination-related queries. The system also facilitates integration with external platforms such as the Academic Bank of Credits (ABC) and DigiLocker, promoting academic transparency and digital accessibility.

Additional Functions:

- Issuance of marks cards, transcripts, and certificates
- Facilitation of revaluation and grievance handling processes
- Coordination with statutory bodies and regulatory authorities
- Framing and revision of examination ordinances and SOPs
- Digitization of academic records and support for national credential verification systems

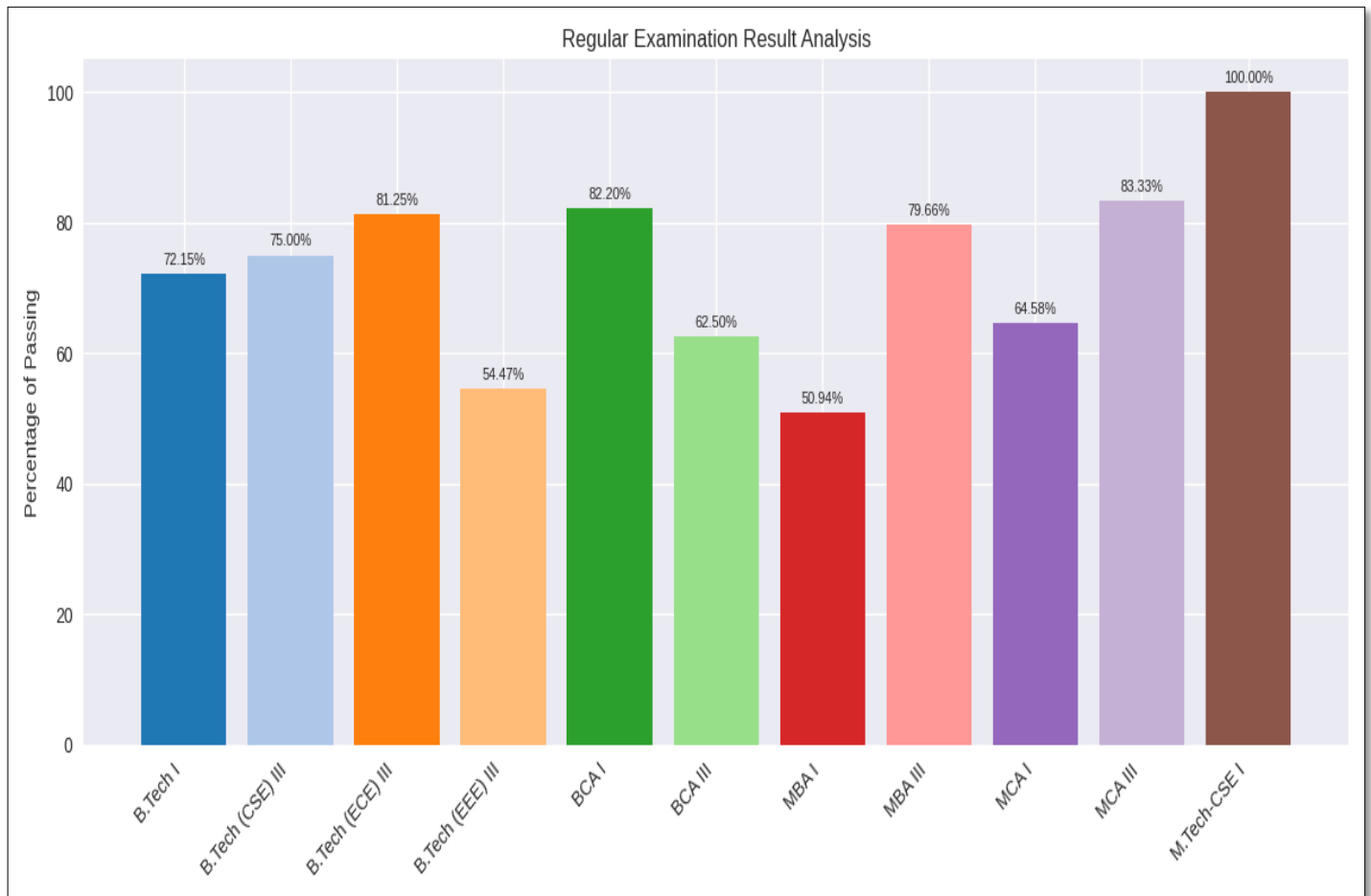
6.1. Examinations conducted

Faculty	Program	Semester	Type of exam	No. of exams
FET	B.Tech	1st	Regular	1
	BCA	1st	Regular	1
	MCA	1st	Regular	1
	M.Tech	1st	Regular	1
	B.Tech	3rd	Regular	1
	BCA	3rd	Regular	1
	MCA	3rd	Regular	1
	B.Tech	1st	Makeup	1
	BCA	1st	Makeup	1
	MCA	1st	Makeup	1
	M.Tech	1st	Makeup	1
	B.Tech	3rd	Makeup	1
	BCA	3rd	Makeup	1
	MCA	3rd	Makeup	1
	Total (FET)			14
FCM	MBA	1st	Regular	1
	MBA	3rd	Regular	1
	MBA	1st	Makeup	1
	MBA	3rd	Makeup	1
Total (FCM)				4
Grand Total				18



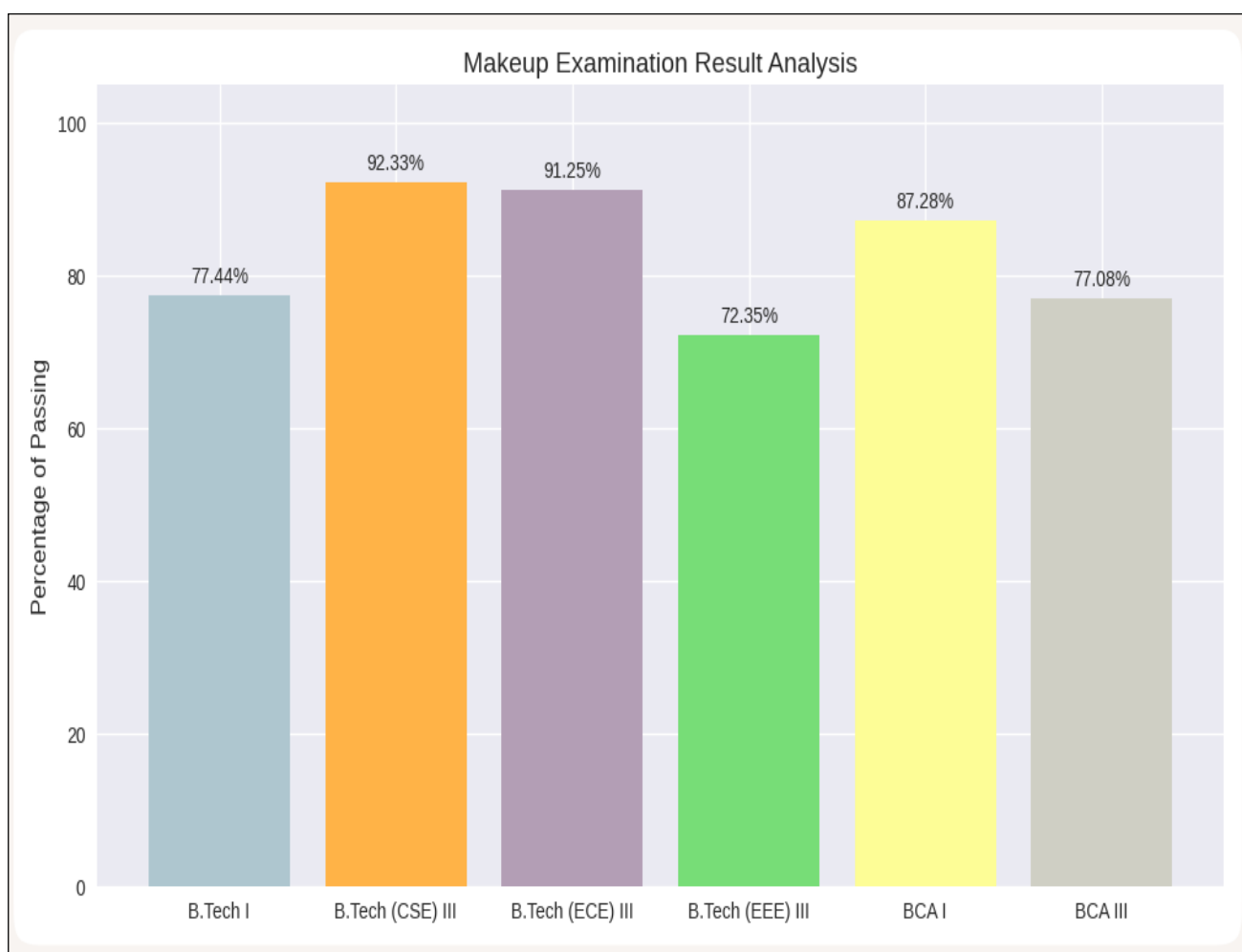
Regular examination result analysis

Program	Semester	Appeared	Passed	Percentage of passing
B.Tech	I	431	311	72.15
B.Tech (CSE)	III	248	186	75
B.Tech (ECE)	III	80	65	81.25
B.Tech (EEE)	III	123	67	54.47
BCA	I	118	97	82.20
	III	48	30	62.50
MBA	I	53	27	50.94
	III	59	47	79.66
MCA	I	48	31	64.58
	III	18	15	83.33
M.Tech-CSE	I	19	19	100



Makeup examination result analysis

Programs	Semester	Appeared	Passed	Percentage of Passing
B.Tech	I	431	313	77.44
B.Tech (CSE)	III	248	229	92.33
B.Tech (ECE)	III	80	73	91.25
B.Tech (EEE)	III	123	89	72.35
BCA	I	118	103	87.28
	III	48	37	77.08



6.2. Meetings Conducted by the Examination Section

To uphold the integrity of academic evaluation and ensure the smooth conduct of examinations, the examination section has actively convened the following committees during the academic year 2024-25:

Evaluation Standard Committee (ESC): 06 Meetings

These meetings focused on standardizing evaluation procedures, refining assessment criteria, and ensuring uniformity across departments.

Board of Examiners (BOEs): 02 Meetings

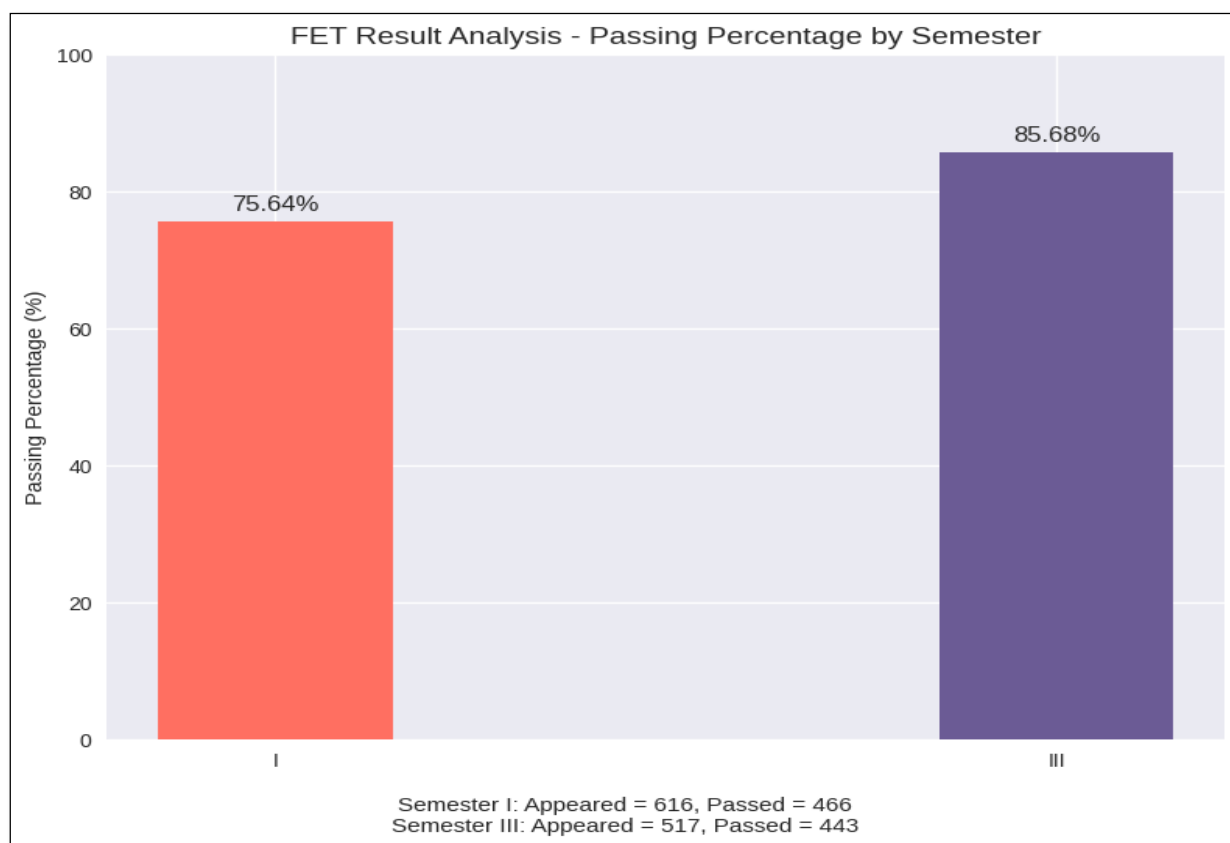
Deliberations included the finalization of question papers, moderation protocols, and review of results, contributing to a robust and transparent examination framework.

6.3. Result Analysis

1. Faculty of Engineering and Technology:

The following table highlights the semester-wise performance of students during the academic year 2024–25:

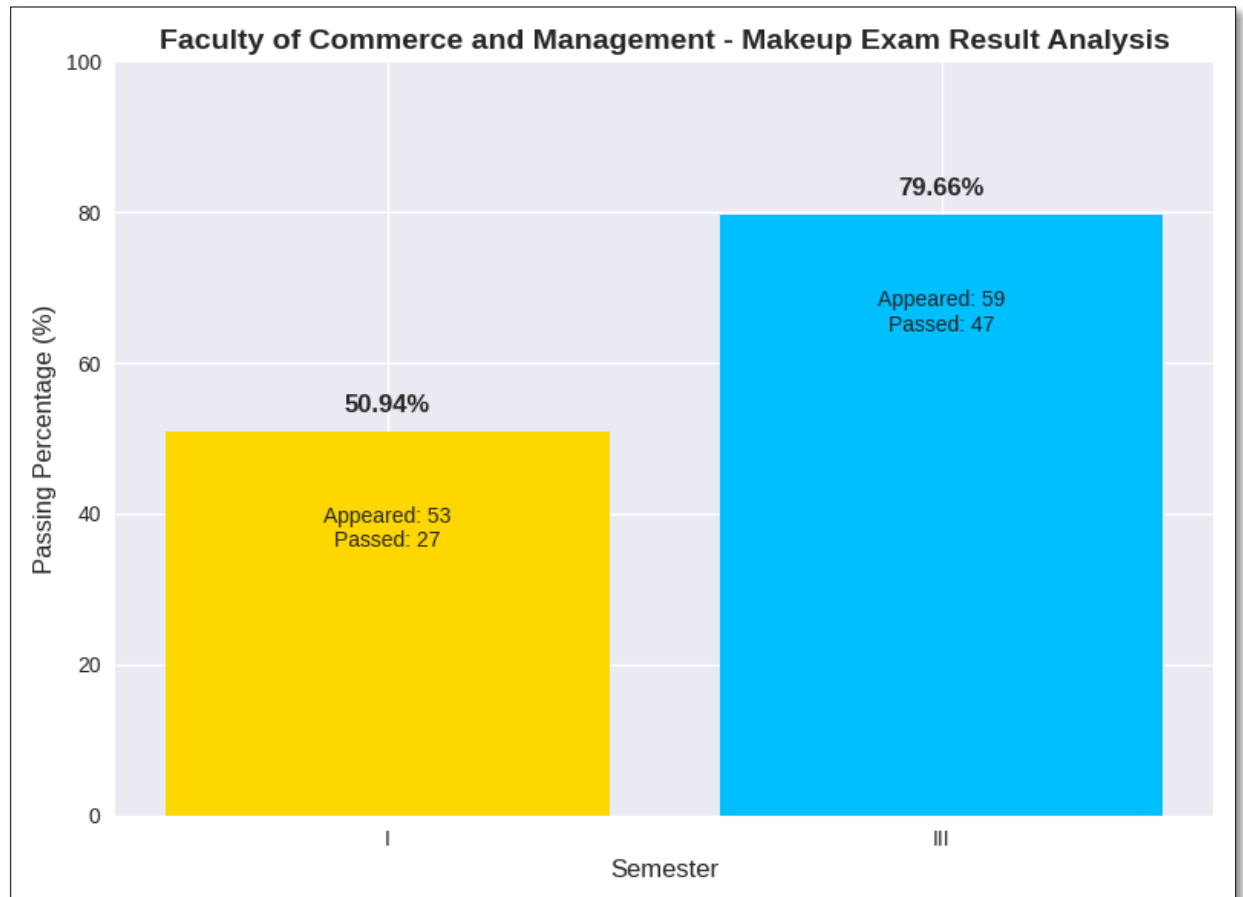
Semester	Total Students Appeared	Total Students Passed	Passing Percentage
I	616	466	75.64%
III	517	443	85.68%



2. Faculty of Commerce and Management

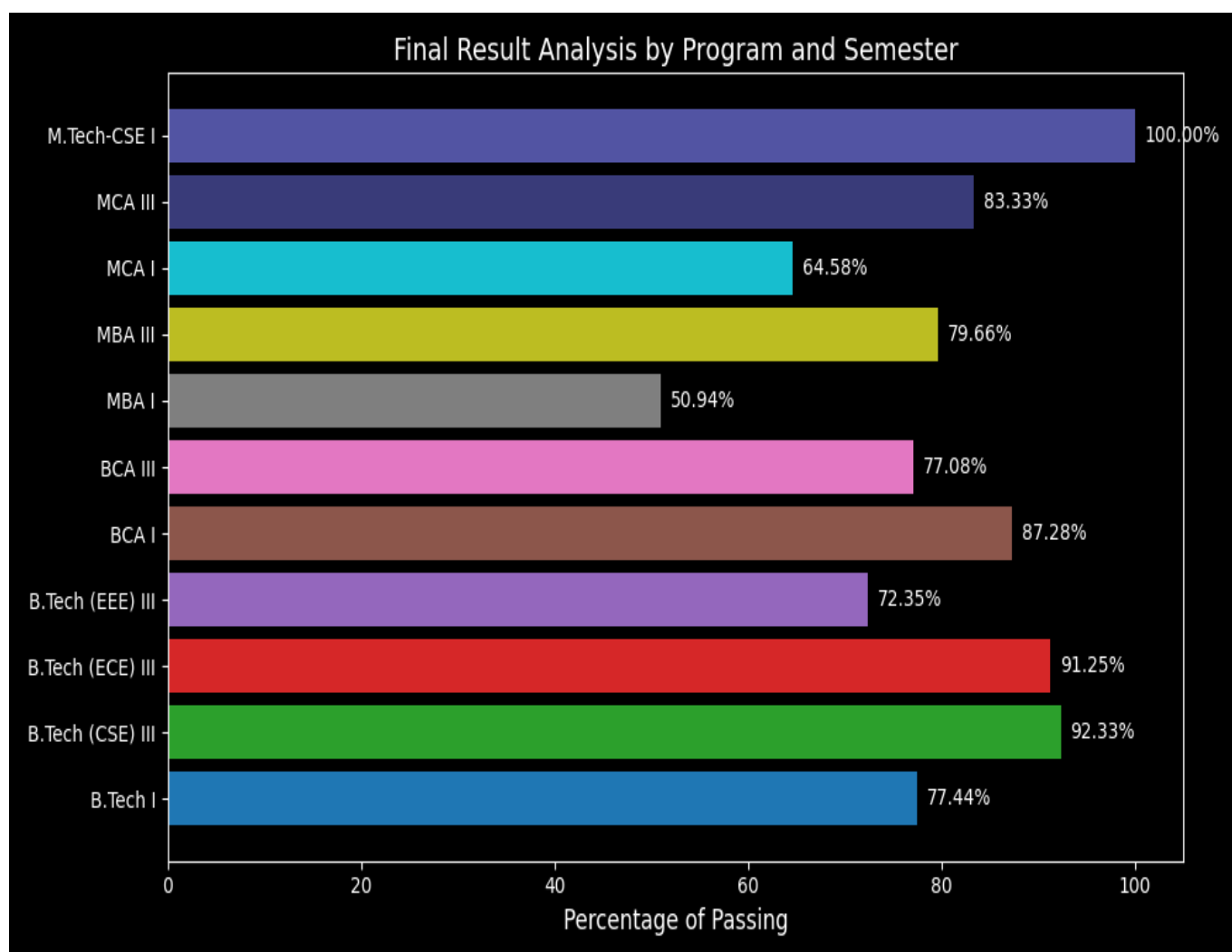
The following table highlights the semester-wise performance of students during the academic year 2024–25:

Semester	Total Students Appeared	Total Students Passed	Passing Percentage
I	53	27	50.94
III	59	47	79.66



Final Result Analysis of various Programs

Programs	Semester	Appeared	Passed	Percentage of Passing
B.Tech	I	431	313	77.44
B.Tech (CSE)	III	248	229	92.33
B.Tech (ECE)	III	80	73	91.25
B.Tech (EEE)	III	123	89	72.35
BCA	I	118	103	87.28
	III	48	37	77.08
MBA	I	53	27	50.94
	III	59	47	79.66
MCA	I	48	31	64.58
	III	18	15	83.33
M.Tech-CSE	I	19	19	100



6.4. Activities Related to Ph.D. Course Work

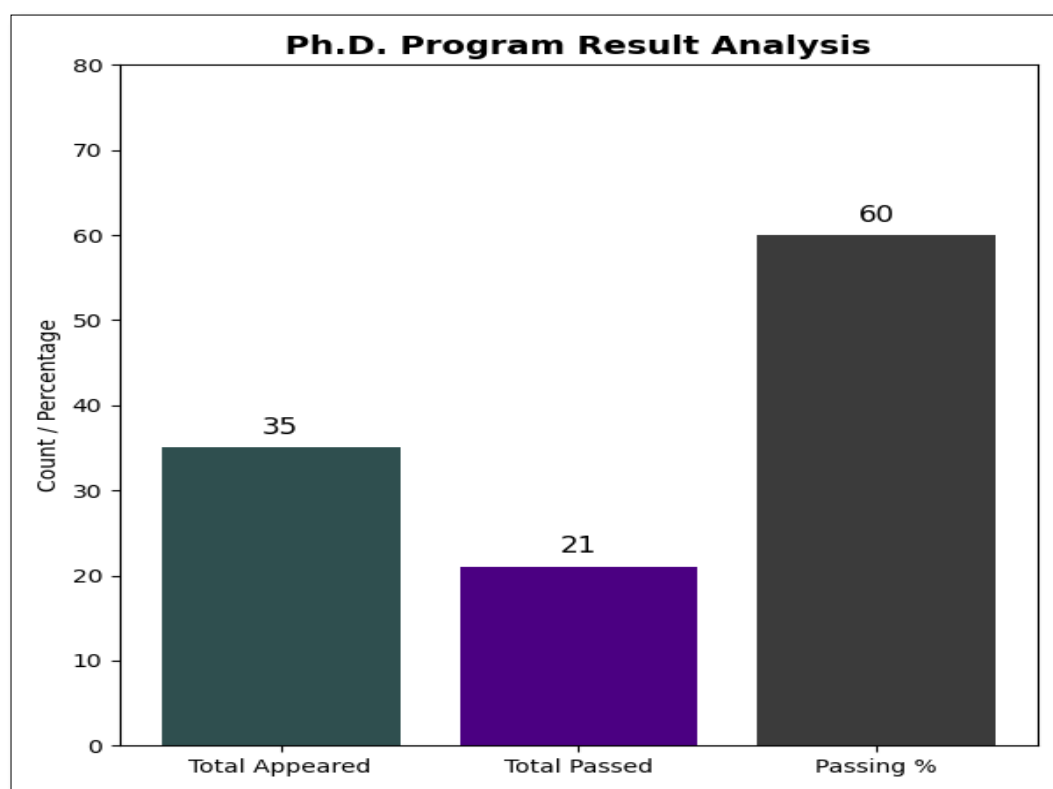
Kishkinda University successfully conducted Ph.D. course work activities for the academic year 2024–25. The process commenced with the registration and initial screening of candidates, culminating in the written examinations held in June 2025.

A total of 48 candidates registered for the Ph.D. course work written test, out of which 44 candidates successfully qualified. Subsequently, 35 candidates cleared the interview round and were deemed eligible to appear for the final course work examination. These candidates represented diverse disciplines including Physics, Chemistry, Mathematics, and Computer Science.

The final examination was conducted in accordance with academic norms and UGC guidelines. Of the 35 candidates who appeared, 21 successfully passed the course work examination, resulting in a pass percentage of 60%. This reflects the university's commitment to academic rigor and the research preparedness of its scholars.

Results were officially announced during the first week of July 2025. The entire process was planned and executed under the supervision of the Dean Research and Innovation, in close coordination with the Office of the Registrar (Evaluation). The university ensured smooth and transparent conduct at every stage, maintaining the integrity and quality of its doctoral programs.

Programme	Total Candidates Appeared	Total Candidates Passed	Passing Percentage
Ph.D.	35	21	60%

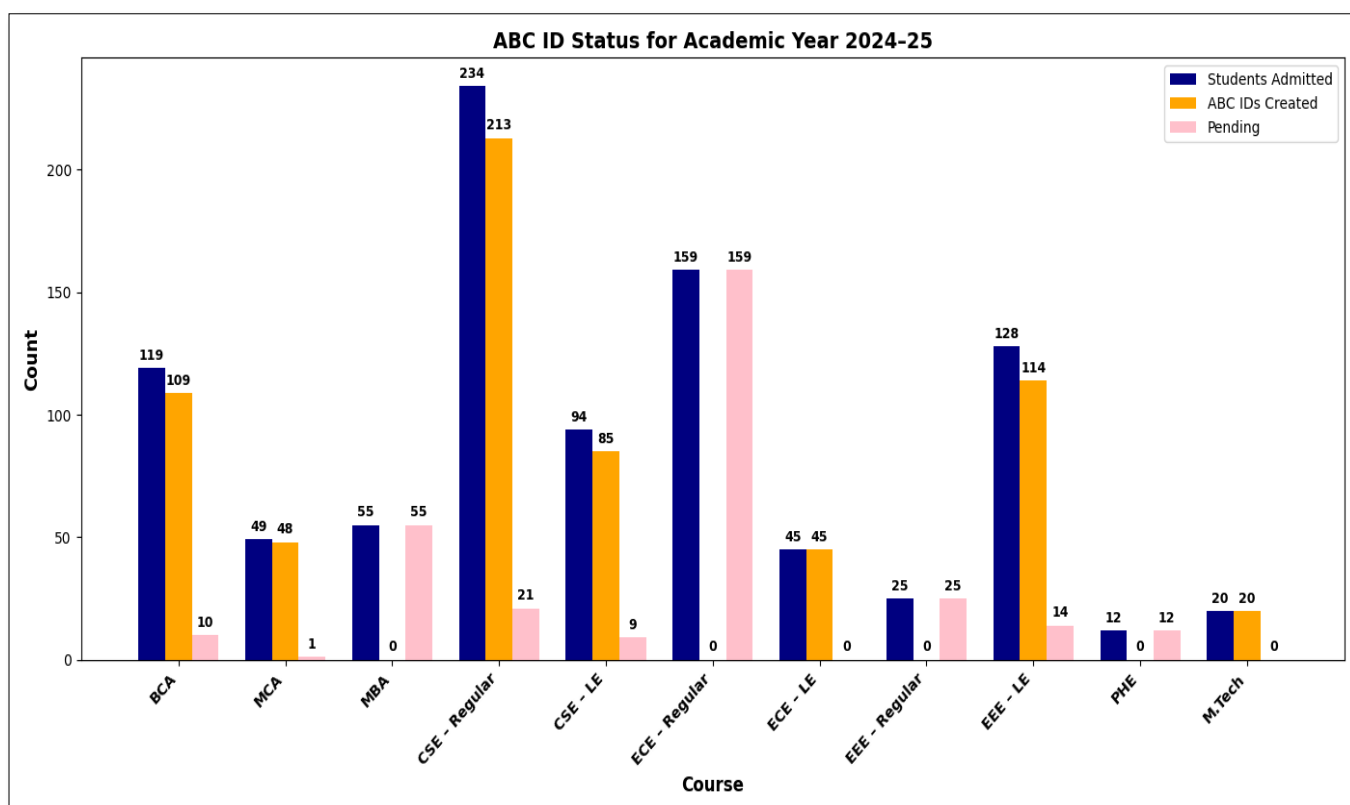


6.5. Academic Bank of Credits (ABC)

The Academic Bank of Credits (ABC) platform has been developed by the National e-Governance Division (NeGD) under the Ministry of Electronics and Information Technology (MeitY), within the DigiLocker framework. It enables students to open Academic Accounts and facilitates the on boarding of Higher Educational Institutions (HEIs). Through this platform, academic credits earned by students from ABC-registered HEIs are securely stored in digital format.

ABC ID Status for Academic Year 2024-25

Sl. No.	Course	Students Admitted	ABC IDs Created	Pending
1	BCA	119	109	10
2	MCA	49	48	1
3	MBA	55	0	55
4	CSE – Regular	234	213	21
5	CSE – LE	94	85	9
6	ECE – Regular	159	0	159
7	ECE – LE	45	45	0
8	EEE – Regular	25	0	25
9	EEE – LE	128	114	14
10	PHE	12	0	12
11	M.Tech	20	20	0
Total		940	634	306



7. Financial Statements

<https://www.kishkindauniversity.edu.in/disclosures.html>

 KISHKINDA UNIVERSITY, BALLARI PROVISIONAL BALANCE SHEET AS ON 31.03.2025		
LIABILITIES	SCH	2024-25 AMOUNT (Rs.)
General Fund	1	7,27,96,630
Loans & Advances	2	55,33,28,193
Current Liabilities & Provisions	3	
Liabilities & Provisions		58,75,465
Sundry Creditors		14,82,680
TOTAL		63,34,82,968
ASSETS	SCH	2024-25 AMOUNT (Rs.)
Fixed Assets (As per Schedule)	4	9,85,63,341
Capital Work in Progress	4A	33,35,47,945
Current Assets		
Cash and Bank Balances	5	1,36,87,112
Deposits, Loans & Advances	6	18,76,84,570
TOTAL		63,34,82,968
As per our report of even date annexed for Kishkinda University, Ballari <i>(Signature)</i> Finance Officer Kishkinda University City Campus @ Ballari Business College, Siruguppa Road, Ballari-583103. <i>(Signature)</i> Chancellor Place: Ballari Date:		

KISHKINDA UNIVERSITY, BALLARI Schedules to Balance Sheet as on 31.03.2025	
PARTICULARS	2024-25 AMOUNT (Rs.)
Schedule 1: General Fund	
Opening Balance (Excess of expenditure over income)	-34,34,703
Add: Excess of income over expenditure	7,62,31,332
TOTAL	7,27,96,630
Schedule 2 : Loans & Advances	
<u>Advances (Liabilities)</u>	
T.E.H.R.D. Trust, Bly.	55,33,28,193
TOTAL	55,33,28,193
Schedule 3:	
Current Liabilities, Provisions & Sundry Creditors	
<u>Liabilities</u>	
BSPSN. Loan (Staff)	2,17,250
Excess Refundable Fee (Students)	90,863
<u>Provisions</u>	
EPF Payable	98,594
ESI Payable	14,698
Professional Tax	10,800
Salary Payable	43,64,265
GST RCM Payable	12,701
TDS Payable	10,66,294
TOTAL	58,75,465
<u>Sundry Creditors</u>	
M/s BasaveshwaraShamiyana Suppliers&Decorators, Bly	14,896
M/s. Bhairapura Trading Company	93,139
M/s. Geometry, Davanagere	10,46,203
M/s. Sri Geetha Constructions, Bly	2,85,787
M/s. Sri Manjunatha Electricals, Bly	15,655
M/s. TC Gouda & Co, Bly	27,000
TOTAL	14,82,680


Finance Officer
Kishkinda University
 City Campus @ Ballari Business College,
 Siruguppa Road, Ballari-583103.

KISHKINDA UNIVERSITY, BALLARI Schedules to Balance Sheet as on 31.03.2025	
PARTICULARS	2024-25 AMOUNT (Rs.)
Schedule 5: Cash & Bank Balance	
<u>Cash Balance</u>	
Cash on Hand	-
<u>Bank Balance</u>	
Canara Bank, Bly. (General Fund CA-174)	70,97,403
Canara Bank, Bly. (General Fund SB-5376)	1,22,364
Karnataka Gramin Bank, Bly. (Development Fund-326)	30,20,544
Karnataka Gramin Bank, Bly. (Endowment Fund-308)	50,056
Karnataka Gramin Bank, Bly. (General Fund-317)	33,24,678
Karnataka Gramin Bank, Bly. (PS Endowment Fund-335)	72,067
TOTAL	1,36,87,112
Schedule 6: Deposits, Loans & Advances	
<u>Deposits</u>	
Deposit-Electricity	1,67,620
Deposit-LPG	4,400
<u>Bank Deposits</u>	
FD-Permanent Statutory Endowment Fund (KGB)	15,28,73,246
FD-Endowment Fund (KGB)	5,00,000
FD-KGB Allipura, Bly.	50,02,146
FD - CB Cantonment, Bly	1,53,36,818
<u>Loans & Advances</u>	
TDS Receivable	11,78,337
Sub Total	17,50,62,567
<u>Advance to Suppliers</u>	
M/s. Benn Electricals, Maharashtra	9,11,964
M/s. Dev Switch Gear, B'lore	1,94,700
M/s. Johnson Lifts Private Limited,Hubbali	7,67,000
M/s. METILLI, Hyderabad	75,00,000
M/s. OM Shakthi Aqua Solutions, Chintamani	2,11,000
M/s. OTS Officetech Systems Pvt Ltd, B'lore	10,00,000
M/s. PR Enterprises, Hyderabad	14,50,000
M/s. Rufaidah Seemen, Bly	2,93,181
M/s. Rutronics, Bengaluru	2,94,158
Sub Total	1,26,22,003
TOTAL	18,76,84,570


Finance Officer
Kishkinda University
 City Campus @ Ballari Business College,
 Siruguppa Road, Ballari-583103.



KISHKINDA UNIVERSITY, BALLARI

Provisional Income and Expenditure account as on 31.03.2025

INCOME	SCH	2024-25 AMOUNT (Rs.)
Academic Receipts	7	13,68,69,563
Non Academic Receipts	8	5,30,643
Interest Received	9	1,17,88,508
TOTAL		14,91,88,714

EXPENDITURE	SCH	2024-25 AMOUNT (Rs.)
Administrative Expenses	10	2,32,93,509
Repairs and Maintenance	11	4,36,139
Establishment Expenses	12	4,37,09,374
Bank Charges	13	18,748
Depreciation		54,99,612
Excess of income over expenditure		7,62,31,332
TOTAL		14,91,88,714

As per our report of even date annexed

for Kishkinda University, Ballari


 Finance Officer

Chancellor

Place: Ballari

Date:

Finance Officer
Kishkinda University
 City Campus @ Ballari Business College,
 Siruguppa Road, Ballari-583103.

KISHKINDA UNIVERSITY, BALLARI Schedule to Income & Expenditure Account as on 31.03.2025	
PARTICULARS	2024-25 AMOUNT (Rs.)
Schedule-7: Academic Receipts	
Tuition Fee	12,90,02,413
Admission Fee	11,22,750
Eligibility Fee	1,29,500
Examination Fee	66,14,900
TOTAL	13,68,69,563
Schedule-8: Non Academic Receipts	
Faculty Development Programme Fee	3,051
Facility Charges Received	27,592
Donation Received	5,00,000
TOTAL	5,30,643
Schedule-9: Interest Received	
Interest Received	9,881
Interest Received on FD	1,17,78,627
TOTAL	1,17,88,508
Schedule-10: Administrative Expenses	
Advertisement	6,38,730
Advisory Charges	2,25,000
Affiliation Fee	8,26,000
Annual Day Expenses	2,25,380
Audit Fee	29,500
Consultancy Charges	50,000
Consumables	2,79,371
Contingency	1,11,841
Conveyance Charges	23,520
Donation Paid	2,00,000
Electricity Charges	11,43,737
Examination Expenses	12,22,450
Faculty Development Programme Expenses	1,83,576
Freight Charges - GTA	1,46,123
Freight Charges - Non GTA	1,20,595
Fuel & Oil	3,36,416
GST RCM Paid	215
Hospitality	1,53,331
ID Card Expenses	56,983
Inauguration Expenses	1,65,735
Induction Program Expenses	65,310


Finance Officer
Kishkinda University
 City Campus @ Ballari Business College,

KISHKINDA UNIVERSITY, BALLARI Schedule to Income & Expenditure Account as on 31.03.2025	
PARTICULARS	2024-25 AMOUNT (Rs.)
Insurance	2,62,267
Interest on TDS	410
Internet Charges	34,692
Journals	14,23,559
Library Books	30,86,025
Meeting Expenses	8,84,261
Membership Fee	2,31,420
Meritorious Award	58,000
News Paper & Periodicals	4,124
Office Expenses	1,25,142
Photocopier Charges	36,094
Pooja Expenses	24,036
Postage	2,647
Printing & Stationery	14,37,227
Promotional Expenses	56,18,271
Rates & Taxes	6,29,211
Research & Development Expenses	2,67,680
Scholarship by University	1,10,000
Software Expenditure	17,68,293
Sports Expenses	49,194
Tech Fest	73,507
Telephone Charges	1,15,548
Toll Charges	9,000
Travelling Expenses	5,24,876
Website Charges	60,000
Workmen & Staff Welfare	11,986
Workshop/Seminar/Conference	2,42,226
TOTAL	2,32,93,509


Finance Officer
Kishkinda University
 City Campus @ Ballari Business College,
 Siruguppa Road, Ballari-583103.

 KISHKINDA UNIVERSITY, BALLARI SCHEDULE 4 : DEPRECIATION & FIXED ASSET AS ON 31.03.2025									
Sl. No.	PARTICULARS	WDV as at 01.04.2024	ADDITIONS		Deletions/ Transfer	Total Assets as on 31.03.2025	Depreciation		Total WDV as on 31.03.2025
			Upto SEP	After SEP			Rate	Amount	
1	Land								
	Land-(GP No.735, Hagalur, Near Sindhigeri)	1,90,78,207	-	-	-	1,90,78,207	0%	-	1,90,78,207
	Land Development (Sindhigeri)	3,79,37,769	18,48,438	23,70,568	-	4,21,56,775	0%	-	4,21,56,775
	SUB TOTAL	5,70,15,976	18,48,438	23,70,568	-	6,12,34,982		-	6,12,34,982
2	Furniture & Fixtures	6,34,274	6,86,315	94,01,274	-	1,07,21,863	10%	6,02,123	1,01,19,740
3	Plant & Machinery								
	Chemistry Lab Equipment	1,18,148	-	62,658		1,80,806	15%	22,422	1,58,384
	CSE Lab Equipments			6,99,351		6,99,351	15%	52,451	6,46,900
	ECE Lab Equipments			14,34,195		14,34,195	15%	1,07,565	13,26,630
	EEE Lab Equipments	-	3,15,635	8,63,078		11,78,713	15%	1,12,076	10,66,637
	Library Equipments	-	47,000	-		47,000	15%	7,050	39,950
	Office Equipments	34,632	36,810	-	-	71,442	15%	10,716	60,726
	Physics Lab Equipments	3,12,448	-	-	-	3,12,448	15%	46,867	2,65,581
	Air Conditioner			23,01,440		23,01,440	15%	1,72,608	21,28,832
	Borewell No-6	81,068	-	35,000	-	1,16,068	15%	14,785	1,01,283
	Computers & Laptops	24,16,184	4,63,740	8,50,856	-	37,30,780	40%	13,22,141	24,08,639
	Photocopier & Printers	3,62,258	1,44,904	4,55,914	-	9,63,076	40%	2,94,048	6,69,028
	CC TV Camera	8,81,493	-	-	-	8,81,493	15%	1,32,224	7,49,269
	SUB TOTAL	42,06,231	10,08,089	67,02,492	-	1,19,16,812		22,94,953	96,21,859
4	Electrification								
	Electrical Equipments-KU	46,87,468	-	36,29,385	-	83,16,853	15%	9,75,324	73,41,529
	Generator	5,46,397	-	-	-	5,46,397	15%	81,960	4,64,437
	Transformer	-	-	16,54,591	-	16,54,591	15%	1,24,094	15,30,497
	SUB TOTAL	52,33,865	-	52,83,976	-	1,05,17,841		11,81,378	93,36,463
5	Vehicles								
	Car-Innova Crysta (KA34 Z0148)	24,04,260	-	-	-	24,04,260	15%	3,60,639	20,43,621
	Car-KIA Seltos (KA34 P9157)	14,29,164	-	-	-	14,29,164	15%	2,14,375	12,14,789
	ICB (KA34 P8164)	31,05,840	-	-	-	31,05,840	15%	4,65,876	26,39,964
	Jeep-Bolero Neo N10 (KA34 P8027)	10,93,417	-	-	-	10,93,417	15%	1,64,013	9,29,404
	Tractor, Trailer & Implements	8,87,550	1,60,000	-	-	10,47,550	15%	1,57,133	8,90,417
	SUB TOTAL	89,20,231	1,60,000	-	-	90,80,231		13,62,036	77,18,195
6	Road Development	5,91,224	-	-	-	5,91,224	10%	59,122	5,32,102
	GRAND TOTAL OF FIXED ASSETS	7,66,01,801	37,02,842	2,37,58,310	-	10,40,62,953	0	54,99,612	9,85,63,341
SCHEDULE 4A : CAPITAL WORK IN PROGRESS AS ON 31.03.2025									
7	Capital Work in Progress								
	Engineering & Technology Block	3,55,61,920	5,74,84,878	13,58,78,315	-	22,89,25,113	0%	-	22,89,25,113
	Labour Quarters	22,81,236	27,59,143	-	-	50,40,379	0%	-	50,40,379
	Boy's Hostel Block	-	1,16,92,877	5,11,86,040	-	6,28,78,917	0%	-	6,28,78,917
	Drainage System	-	6,23,466	-	-	6,23,466	0%	-	6,23,466
	Sports Complex	-	3,44,814	6,02,957	-	9,47,771	0%	-	9,47,771
	Utility Block (W in P)	-	1,10,90,820	2,05,66,320	-	3,16,57,140	0%	-	3,16,57,140
	Exicutive Housing Block			24,559	-	24,559	0%	-	24,559
	Food Court (W in P)			5,90,000	-	5,90,000	0%	-	5,90,000
	Ladies Hostel Block (W in P)			28,60,600	-	28,60,600	0%	-	28,60,600
	SUB TOTAL	3,78,43,156	8,39,95,998	21,17,08,791	-	33,35,47,945	-	-	33,35,47,945
	GRAND TOTAL	11,44,44,957	8,76,98,840	23,54,67,101	-	43,76,10,898	-	54,99,612	43,21,11,286
As per our report of even date annexed for Kishkinda University, Ballari  Finance Officer Kishkinda University City Campus @ Ballari Business College, Siruguppa Road, Ballari-583103. Chancellor									
Place: Ballari									
Date:									

8. Dean Reports

Faculty of Engineering and Technology

The Faculty of Engineering and Technology at Kishkinda University has made significant strides during the academic year 2024–25, fostering innovation, academic rigor, and industry relevance across its programs. Under the leadership of Dr. V.C. Patil, Dean and Chairman of the Department of Electronics and Communication Engineering, the faculty has expanded its academic offerings and strengthened its research ecosystem. The faculty comprises departments in Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering, Pharmaceutical Engineering, and Computer Applications, offering UG, PG, and research programs aligned with national standards.

This year, the faculty welcomed new members with expertise in emerging technologies, contributing to interdisciplinary learning and project-based pedagogy. Faculty members have actively participated in national and international conferences, published research in reputed journals, and guided doctoral scholars in cutting edge areas such as wireless networks, renewable energy, and automation systems. The department also initiated collaborative projects with industry partners and sister institutions, enhancing experiential learning and employability.

Infrastructure upgrades included the modernization of laboratories, integration of simulation tools, and the implementation of smart classroom technologies. The faculty played a key role in organizing workshops, hackathons, and technical fests, encouraging student innovation and entrepreneurship. With a strong focus on sustainability, the department contributed to campus-wide initiatives including solar energy integration and green engineering practices.

8.1. About Faculty of Engineering and Technology

The Faculty of Engineering and Technology at Kishkinda University, with a student strength of 620 in the academic year 2024–25, continues to uphold its commitment to academic excellence and innovation. In its second academic year, the faculty has made significant strides in expanding academic offerings, strengthening industry collaborations, and fostering a culture of research and ethical engineering practice.

Highly qualified faculty members have been appointed in accordance with UGC norms, ensuring the delivery of quality education and mentorship. Under the leadership of the Dean, the faculty oversees both academic and administrative activities across a diverse range of programs, including B.Tech in Computer Science and Technology (CSE), Electronics and Communication Engineering (ECE), Electrical and Electronics Engineering (EEE), and Pharmaceutical Engineering, as well as Bachelor of Computer Applications (BCA), Master of Computer Applications (MCA), and M.Tech in Computer Science and Engineering (CSE).

The syllabi and academic schemes for these programs are carefully developed and approved by the respective Boards of Studies (BoS) and the Academic Council, ensuring alignment with national standards and responsiveness to technological advancements.

Students benefit from a rigorous academic framework that integrates laboratory training with theoretical instruction, promoting hands-on learning and practical application. With the full implementation of Outcome-Based Education (OBE), the faculty ensures a competency-driven learning experience that emphasizes analytical thinking, innovation, and interdisciplinary engagement.

Faculty members are actively mentored to participate in research and consultancy initiatives, contributing to the university's academic growth and societal impact. To further enrich the academic ecosystem, the faculty is committed to organizing conferences, workshops, and seminars that reflect emerging trends in higher education and industry practices.

The Faculty of Engineering and Technology continues to serve as a beacon of academic excellence in the Kalyana Karnataka region, nurturing a new generation of ethical, skilled, and socially responsible engineers and technologists.

8.2. Programs offered:

<https://www.kishkindauniversity.edu.in/faculty-of-engineering-and-technology.html>

The faculty currently offers a wide spectrum of programs across five departments:

- Computer Science & Engineering – B.Tech, M.Tech, Ph.D
- Electronics & Communication Engineering – B.Tech, Ph.D
- Electrical & Electronics Engineering – B.Tech, Ph.D
- Pharmaceutical Engineering – B.Tech
- Computer Applications – BCA, MCA

8.3.Department of Computer Science and Engineering (CSE)

<https://www.kishkindauniversity.edu.in/btech-cse.html>

The faculty of the CSE department demonstrated commendable engagement in academic enrichment and research activities throughout the year.

a. Faculty Achievements

Faculty members participated in national-level FDPs to enhance their technical and research competencies:

- **EBOX Training:** Problem Solving using C (18–22 Sept 2024) Participants: Dr. Rajashree V Biradar, Dr. Shiva Kumar V, Dr. Choupiri Shivakeshi, Mr. Vannurswamy, Mr. Mujeeb Ansari, Mrs. Anitha Jyothi, Mr. Sanjay K N, Mr. Chaitanya Reddy.
- **Research Methodology:** Innovative Approaches, Techniques, and Tools (13–15 Feb 2025) Participants: Dr. Shiva Kumar V, Dr. Choupiri Shivakeshi, Mr. Vannurswamy, Mr. Mujeeb Ansari, Mrs. Anitha Jyothi, Mr. Sanjay K N, Mr. Chaitanya Reddy, Mr. Zameer Ahamed H M

b. Students Achievements

Hack Vyuha-2025 Hackathon

Two student teams from Kishkinda University participated in the Hack Vyuha-2025 Hackathon, competing among 100 teams and securing 13th and 16th place. The event highlighted strong teamwork and problem-solving skills. T.G. Manikanta (IV Semester, C Section) earned an internship at ET Mark Start-up, Mysore for his performance. The projects were evaluated by a jury of 8 academic and industry experts.



c. Workshops/ FDP/ Conference conducted

• Internship Program on Python Programming

An intensive Python programming internship was held from September 9 to 28, 2024, at Lab-1, SJB-2, Kishkinda University, with 249 student participants. The program ran daily from 9:00 AM to 4:30 PM, covering key topics like data types, control structures, functions, object-oriented programming, and basic data handling. Through practical exercises and industry-relevant tasks, students gained hands-on experience, built a strong programming foundation, and developed skills for real-world application and software development roles.



- **FDP on EBOX-Training (Problem Solving Using C)**

From September 18 to 22, 2024, the Department of Computer Science and Engineering at Kishkinda University organized a five-day FDP on "EBOX – Training (Problem Solving Using C)" at Lab-1, SJB-2. Fifty faculty members from KU and BITM, representing departments like CSE, ECE, EEE, AIML, and MCA, actively participated. The program focused on enhancing problem-solving skills in C through structured learning and hands-on practice, strengthening computational thinking and programming proficiency.



- **Faculty Development Program**

The Department of Computer Science & Engineering at Kishkinda University organized a Faculty Development Program to enhance teaching in Engineering and Technology courses. Using E-Box Labs, faculty members practiced hands-on learning through labs, assignments, and assessments. The program aimed to improve real-world application of theory, data analysis, use of EdTech tools, continuous learning, and teaching effectiveness through constructive feedback.



- **Workshop on C Programming Using E-Box**

Kishkinda University organized a C Programming workshop using the E-Box platform from March 10–15, 2025, across its SJB and LAB facilities. The program focused on bridging theory with practical coding, helping students build strong programming skills through hands-on exercises. Guided by expert instructors, it offered industry-relevant training and job-ready competencies. The initiative highlighted the university's commitment to advanced learning, received positive student feedback, and set the stage for future tech-driven, skill-based workshops.



- **Mega Generative AI Workshop – AI for Students: Build Your Own Generative AI Model**

Kishkinda University hosted a free online workshop on February 1, 2025, exclusively for its students across all departments and years, with no prior coding experience required. Led by AI and Cybersecurity expert Mr. Abhinav Devaguptapu, the session offered hands-on training where students built their own Chatbot Website and Avatar. Participants gained insights into Generative AI, explored its applications and opportunities, and received an AI Mastery Certificate to boost their resumes and LinkedIn profiles.



- **Green and AI Skills Program**

The Green and AI Skills Program, held from February 17 to 22, 2025, at LAB-1, LAB-2, and SJB-2, Kishkinda University, brought together 250 participants for a multidisciplinary learning experience. The initiative combined sustainability concepts like climate awareness and resource management with AI skills in machine learning, data analysis, and ethical development. Aimed at students, professionals, and researchers, the program promoted responsible innovation, supported climate action goals, and enhanced job readiness in eco-tech and AI-driven industries.



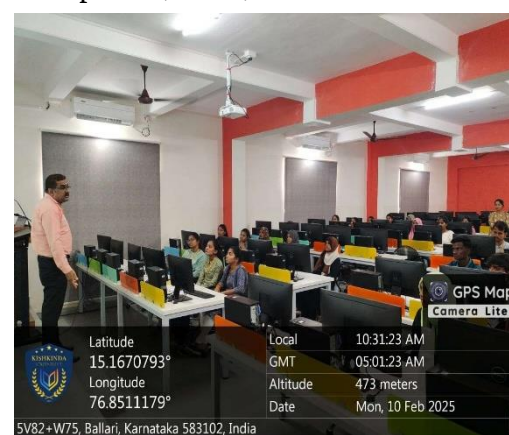
- **Session on "Hack Your Start-up Journey – From Concept to Competition"**

On April 2, 2025, a dynamic session titled “*Hack Your Start-up Journey – From Concept to Competition*” was held at the BITM Auditorium, led by Dr. Mallikarjuna A, Head of the Innovation Centre, BITM-BRICS. Attended by 250 students from various disciplines, the session offered practical insights into the start-up ecosystem, idea validation, pitching techniques, and team collaboration. Participants gained tools to prepare for innovation contests and hackathons. The session received positive feedback for its engaging delivery, real-world relevance, and confidence-building approach to entrepreneurship.



- **Business Plan Competition – Ideathon 2025**

The *Business Plan Competition – Ideathon 2025* was held on April 19, 2025, from 10 AM to 1 PM at the Department of CSE, Kishkinda University, with 250 student participants. Building on insights from the earlier start-up session, the event fostered entrepreneurial thinking through team-based presentations in domains like Sustainability, Technology, Healthcare, and Social Impact. Projects were evaluated for originality, feasibility, market potential, and impact. The jury provided valuable feedback and mentorship opportunities. Winning teams showcased strong business acumen, and select ideas are being considered for incubation by BRICKS and IIC.



- **AWS Cloud Certification – 2024-25**

The *AWS Cloud Certification – 2024-25* program, conducted over three months at the Department of CSE, Kishkinda University, trained 249 IV Semester students in core cloud computing concepts and AWS services. Through instructor-led sessions, hands-on labs, and real-world case studies, students gained practical skills in virtualization, cloud infrastructure, application development, and resource monitoring. The program also included structured preparation for the AWS for Beginners certification, enhancing career readiness for roles in DevOps, cloud architecture, and software development. This initiative strengthened technical competencies and aligned academic learning with industry demands.



- **Infosys Springboard Certification – Generative AI (2025)**

The *Infosys Springboard Certification – Generative AI (2025)* was a two-month program held at CSE Lab 1 and Lab 2, Kishkinda University, with participation from 249 students. Divided into two focused tracks *Applied Generative AI* (15–16 May) and *Principles of Generative AI* (26–27 May) the program offered hands-on training in AI-driven content generation, model implementation, and ethical AI practices. Through case studies and practical sessions, students gained industry-relevant skills, enhancing their readiness for careers in AI, machine learning, and digital innovation.

- **Certification Drive – May 2025**

The *Certification Drive – May 2025*, organized by Infosys Springboard at CSE Lab 1 & Lab 2, Kishkinda University, empowered 249 students with industry-aligned skills through targeted certification programs. Covering Agile Scrum, Generative AI, and Front-End Web Development, the sessions offered hands-on training in software methodologies, AI model implementation, ethical AI practices, and responsive web design. Held throughout May, the drive strengthened students' technical proficiency and enhanced their career readiness through structured, practical learning experiences.

- **Infosys Springboard Proctored Certification – Python Foundation (2024-25)**

The Infosys Springboard Proctored Certification – Python Foundation (2024–25) was held from October 24, 2024, to February 28, 2025, at CSE Lab 1 and Lab 2, Kishkinda University, with 119 participants including 19 M.Tech and 100 B.Tech students. The program focused on core programming skills, covering Python syntax, data structures, file handling, and real-world applications in automation and software development. Through hands-on training and problem-solving exercises, students enhanced their coding proficiency, analytical thinking, and industry readiness for roles in software development and machine learning.



d. **Research Initiatives**

Three-Day Workshop on Research Methodology: Innovative Approaches, Techniques, and Tools

The Department of Computer Science & Engineering at Kishkinda University held a three-day workshop on “Research Methodology: Innovative Approaches, Techniques, and Tools” from February 13–15, 2025. Around 80 faculty members from KU and BITM, Ballari, participated, representing departments like CSE, ECE, EEE, AIML, and MCA.

Inaugural Ceremony The workshop was inaugurated on February 13 at 9:00 AM at Kishkinda University, focusing on improving research skills, problem-solving techniques, and use of advanced tools.



Workshop Highlights Faculty learned to:

- Apply theory to practical research.
- Design experiments and analyze results.
- Use EdTech tools for research and teaching.
- Practice continuous learning and self-improvement.
- Use feedback to enhance research and writing.



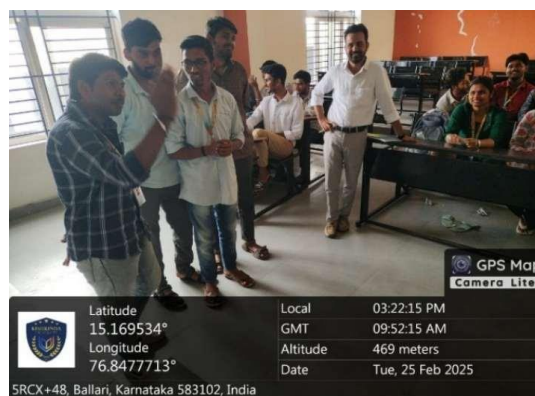
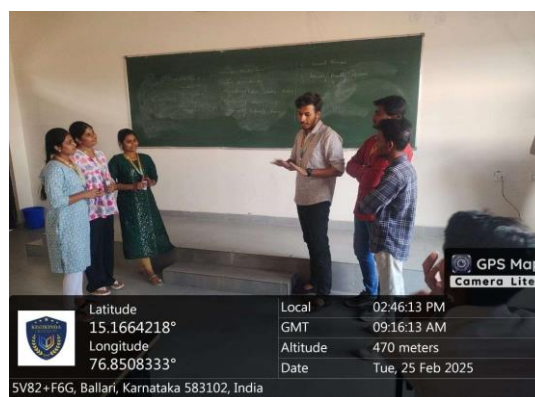
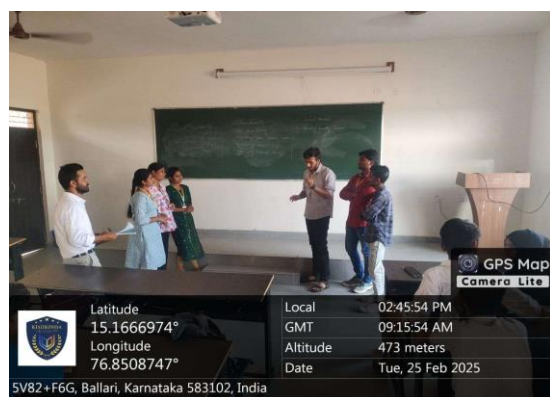
e. Extra-curricular activities

Parent-Teachers Meeting

The Parent-Teachers Meeting held on December 7, 2024, at Kishkinda University saw active participation from 50 parents. Organized by class teachers and proctors, the meeting facilitated meaningful discussions on student performance in Internal Assessments, attendance requirements, behavioural observations, and overall academic progress. Dr. Rajashree V Biradar, Head of the CSE Department, addressed placement-related queries and shared details of the academic calendar. Parents appreciated the department's commitment to student development, and CIE marks were reviewed to ensure transparency and accountability.



Departmental Societies and Student Clubs:



8.4.Department of Electronics and Communication Engineering (ECE)

<https://www.kishkindauniversity.edu.in/btech-ece.html>

The Department of Electronics and Communication Engineering upheld its commitment to Outcome-Based Education during the 2024–25 academic year by introducing several new courses aligned with industry trends, national priorities, and technological advancements. To strengthen hands-on learning, the department launched six new laboratory courses: Digital Circuit Design, Signals and Systems, Analog Electronics, Communication Systems, Control Systems, and Engineering Electromagnetics. Additionally, two Integrated Professional Core Courses (IPCC) were introduced each semester, emphasizing real-world applications, interdisciplinary integration, and emerging technologies such as Artificial Intelligence, thereby fostering a future-ready learning environment. Looking forward, the Department of Electronics and Communication Engineering is poised to elevate its academic and research landscape through strategic initiatives. Plans are underway to introduce advanced certification programs in collaboration with industry experts, expand research activities to drive innovation in emerging technologies, and further strengthen faculty development programs to align with global academic and technological trends.

i. Faculty Achievements:

The Department of Electronics and Communication Engineering demonstrated a strong commitment to faculty development and academic excellence throughout the year. Faculty members actively participated in a range of Faculty Development Programs (FDPs), workshops, and training sessions, enriching their expertise in research methodologies, emerging technologies, and interdisciplinary innovations. Highlights include Dr. V.C. Patil's engagement with advanced research techniques; Dr. Mude Sreenivasulu and Dr. Ameer Ahammed's exploration of AI-powered AR/VR, computer vision, and electric vehicle technologies; and Mrs. Geethanjali G's focus on sustainable health solutions. Mrs. RG Hemalatha, Mrs. Chaitanya Jyothi Y S, Mr. Naveen Sai Chandra K, and Mr. Arjun A deepened their knowledge in VLSI, antenna systems, semiconductor design, and 5G/6G communications, reflecting the department's proactive approach to staying at the forefront of technological advancement.

ii. Faculty Certification Courses:

In pursuit of continuous professional development, faculty members of the Department of Electronics and Communication Engineering successfully completed a range of online and offline certification courses from reputed institutions and platforms.

- Dr. Mude Sreenivasulu enhanced his expertise through a course on Digital Hardware Engineering with FPGA offered by Aditya University.
- Mrs. R.G. Hemalatha completed certifications in Machine Learning using Python and Natural Language Processing for Developers via Infosys Springboard.
- Mr. Naveen Sai Chandra K earned certifications in Browser Security, Cyber Stalking, Password Security, and Cyber Ethics through the Ministry of Electronics & Information Technology, Government of India.
- Mr. Arjun. A expanded his technical proficiency through NPTEL and Aditya University with courses on Sensor Technologies, System Design through Verilog, and Digital Hardware Engineering with FPGA.

iii. Membership in Professional Bodies:

Faculty members of the Department of Electronics and Communication Engineering actively contributed to the academic and research community through memberships in esteemed national and international professional bodies.

- Dr. Mude Sreenivasulu holds memberships in the IEEE Aerospace Electronic System Society (AESS), the Indian Society for Technical Education (ISTE), and serves as the Student Chapter Advisor for The Institution of Electronics and Telecommunication Engineers (IETE), with Life and Fellow Memberships.
- Dr. Ameer Ahammed is a Life Member of ISTE.
- Mrs. Chaithanaya Jyothi Y S, Mr. Naveen Sai Chandra K, and Mr. Arjun A serve as Active Review Members for the International Journal of Creative Research Thoughts (IJCRT).
- Additionally, Mr. Naveen Sai Chandra K and Mr. Arjun A hold Lifetime Memberships with the International Association of Engineers (IAENG).

iv. Student Achievements & Industry Collaboration:

During the academic year 2024–25, students of the Department of Electronics and Communication Engineering demonstrated commendable engagement in hackathons, technical competitions, and research projects, effectively applying their academic learning to practical challenges. The department also strengthened its collaboration with industry leaders and academic institutions to refine course content and adopt innovative teaching methodologies, thereby enriching the overall learning experience and fostering industry readiness.

v. Workshops/ FDPs/ Conference conducted:

To enhance programming and research capabilities, the department conducted targeted training sessions and academic engagements. Python Certification Workshops held at Kishkinda University equipped students with essential coding skills for career readiness. Additionally, students participated in the International Conference on COMSIGPRO-2024, gaining insights into emerging trends in communication systems and signal processing.

International Conference on COMSIGPRO-2024:

The Department of Electronics and Communication Engineering, Kishkinda University, in collaboration with BITM, Allipura, Ballari, hosted the International Conference on Communication and Signal Processing (COMSIGPRO-2024) on January 2–3, 2025. The event served as a global platform for researchers, academicians, and industry professionals to exchange insights on emerging technologies such as 5G/6G, IoT, AI-driven signal processing, cognitive radio, and quantum communication. Key themes included advancements in communication systems (SDN, MIMO, satellite networks) and signal processing (image reconstruction, biomedical analytics, radar and sonar systems). The conference promoted interdisciplinary research, industry-academia collaboration, and professional development, reinforcing the department's commitment to innovation and academic excellence.

The poster is for the International Conference on Communication and Signal Processing (COMSIGPRO - 2024), held on 2nd & 3rd January 2025 at Kishkinda University. It lists the President (Dr. Yadavanthi Bhupal), Vice President (Dr. Y. J. Prithvishaj Bhupal), General Chairs (Prof. T. N. Nagashubana and Dr. Yada Valli Sasavaraj), and Technical Program Chairs (Dr. Chakravarthy Venkatesh and Dr. Abdul Lateef Hardon P. S.). It also lists Publication Chairs (Dr. M. Sreenivasulu and Dr. K. M. Sadyathia), Organizing Chairs (Dr. Uthanna and Dr. Abdul Lateef Hardon P. S.), and Finance Chairs (Dr. Hanumanth S. and Mrs. Hanumanth S. Yavagal). The poster includes important dates (Submission Deadline: 25 November 2024, Conference: 2nd & 3rd January 2025), submission link, and contact information for Dr. Abdul Lateef Hardon P. S. It also features logos for BITM and Springer.

IMPORTANT DATES :	
Submission Deadline	: 25 November 2024
Conference	: 2 nd & 3 rd January 2025

Categories	
Academicians	INDIAN AUTHORS ₹ 4000/-
Industry	₹ 5000/-
Extra page (after 8 pages) ₹ 500/-	

MORE DETAILS CONTACT
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Academic Partner: BITM
Publication Partner: Springer



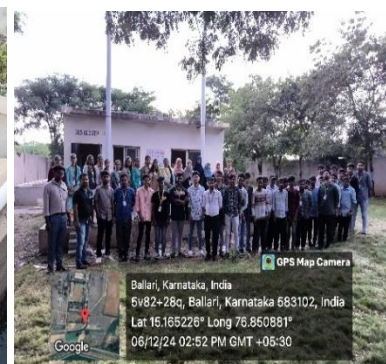
vi. Research Initiatives

Faculty members of the Department of Electronics and Communication Engineering made notable research contributions during 2024–25, publishing in peer reviewed journals and presenting at national and international conferences. Their work encompassed innovations in electronics, signal processing, artificial intelligence, biomedical applications, and assistive technologies. Key publications appeared in IJSREM, IRJMETs, and Biomedical Micro devices, with research topics ranging from Low Noise Amplifier Design and Plant Disease Detection to Advanced SMS Systems for the visually impaired and GaN Cap Layer technologies.

- Dr. Mude Sreenivasulu authored two books on solar energy and intelligent systems, published by reputed international publishers.
- Demonstrating academic leadership, Dr. Mude Sreenivasulu and Dr. Ameer Ahammed served as Publication and Session Chairs at COMSIGPRO-2024 and the 4th IEEE ICDCECE 2025, reinforcing the department's commitment to scholarly excellence and global engagement.

vii. Co-curricular Activities

Students actively engaged in co-curricular initiatives that enhanced their academic and professional competencies. Participation in industry-recognized platforms such as Infosys Springboard enabled them to sharpen their problem-solving and technical skills through real-world challenges and guided learning modules. As part of the Social Connect and Responsibility (SCR) coursework, students visited the Sewage Treatment Plant at BITM Campus, Ballari, gaining first hand insights into environmental sustainability and civic infrastructure. These experiential learning activities fostered a deeper understanding of societal issues and encouraged responsible engineering practices.



ECE Students at BITM STP, Ballari – Exploring Environmental Sustainability through SCR Coursework

viii. Extracurricular Activities

The Department of Electronics and Communication Engineering remains dedicated to fostering a holistic learning environment that blends technical expertise, industry exposure, and community engagement. Throughout the academic year, students actively participated in a range of activities that extended learning beyond the classroom.

The Campus Plantation Drive at Kishkinda University served as a platform for promoting environmental stewardship, where students collaboratively participated in sapling plantation efforts. This hands-on activity not only contributed to a greener campus but also instilled a sense of collective responsibility and teamwork among participants.



8.5. Department of Electrical and Electronics Engineering (EEE)

<https://www.kishkindauniversity.edu.in/btech-eee.html>

The Department of Electrical and Electronics Engineering at Kishkinda University continued its commitment to delivering a future-ready curriculum during the academic year 2024–25. Several new courses were introduced to align with industry demands and national priorities in technology, sustainability, and innovation. Key additions included Electric Vehicle Technology, Internet of Things (IoT), Embedded Systems and Automation, Smart Grid Systems, Artificial Intelligence in Power Systems, and Generation, Transmission and Distribution Systems, along with enhancements to the Basic Electrical Engineering laboratory. A notable initiative was the integration of three Integrated Professional Core Courses (IPCC) in each semester, aimed at promoting project based learning, interdisciplinary applications, and hands-on experience with emerging technologies ensuring students develop industry-relevant competencies from the outset of their academic journey.

a) Student Achievements

At Srishti 2025, hosted by Acharya College, Bangalore, student team from Kishkinda University N. Ashfaq Desai, Mohamed Akhil K.K., P. Muzammil, and Abhijit Singh presented an innovative concept on Electric Vehicle Charging Technology. Their proposal, emphasizing sustainable wireless charging, was highly appreciated for its relevance and originality. The team's contribution received commendation from industry experts, showcasing the department's commitment to fostering green energy solutions and practical innovation.



Scholarships and Professional Development

Ms. Bhuvaneshwari. M was awarded the prestigious IEEE-SB Scholarship worth ₹50,000, supporting her educational pursuits and granting access to IEEE's Blended Learning Platform, mentoring sessions, philanthropic engagement, professional networking, and placement support significantly enhancing her academic and career trajectory. Additionally, Kishkinda University sponsored ₹65,401 towards IEEE professional and student memberships, reinforcing its commitment to professional development. This initiative enables students and faculty to access global research, industry collaborations, and technical resources, fostering growth in advanced engineering domains.

b) Faculty Achievements

The Department of Electrical and Electronics Engineering at Kishkinda University witnessed notable faculty accomplishments during the academic year 2024–25.

- **Dr. Kumar Swamy V**, Associate Professor and Chairman, actively contributed to academic leadership and professional development. He completed the Faculty Enablement Program on Python Programming (Infosys Springboard, Dec 2024) and participated in the National Awareness Program on Institutional Development (Hyderabad, Mar 2025). He served as a judge for the Capstone Project Exhibition at BITM (May 2025), holds memberships in IEEE, the Dielectrics & Electrical Insulation Society, and IEI, and reviewed for the BMC Medical Imaging Journal.

- **Dr. Kesari Hanumanthu**, Associate Professor, was awarded a Ph.D from NIT Trichy. He delivered a guest lecture at BITM on “Analysis of Self-Excited Induction Generator for Power Applications” and participated in the FDP on “Sustainable Development: Intersection of Green Energy & eMobility” at NIT Rourkela.
- **Mrs. Amrutha G.E.**, Assistant Professor, coordinated a 5-day FDP on “Applications of AI/ML in Power Systems and Electric Vehicles” (Aug 2024), featuring experts from premier institutions and industry. The program benefited over 600 participants. She completed the NPTEL course “Smart Grids: Basics to Advanced” (IIT Roorkee), earning an Elite + Silver badge. Her research paper on synchrophasor technology was accepted for IEEE CEFET 2025 (MNIT Jaipur), and she reviewed for the International Transactions on Electrical Energy Systems Journal. She is a member of ISTE.
- **Ms. Vasantha Kumari P**, Assistant Professor, presented a paper at ICNFMEA-2024 hosted by Kishkinda University. She attended FDPs on immersive learning at BITM and Kishkinda University, and a Research Methodology Workshop (Feb 2025). She also served as an organizing member for the AI/ML FDP (Aug 2024).
- **Miss Anusha R**, Assistant Professor, completed NPTEL courses on “Fundamentals of Electrical Device Fabrication” and “System Design through Verilog” (IIT Madras). She served as a reviewer for the 2025 CE2CT Conference organized by Graphic Era Hill University.

c) Co-Curricular Activities and Workshops

As part of its career readiness initiatives, Kishkinda University organized a series of co-curricular activities to enhance student competencies beyond the classroom. A seminar on “Activity-Based Professional Skills for the Workplace” fostered practical skill development through interactive learning.

- On March 6, 2025, an industrial visit to Ballari Thermal Power Station was arranged for 4th-semester students, providing hands-on exposure to thermal power generation under the guidance of Mrs. Amrutha G.E. and Ms. Anusha R.



- To support career planning, a Career Awareness Session on March 21, 2025, led by the Chairman of the EEE Department, offered insights into higher studies and industry pathways in electrical engineering. This was followed by a Placement Orientation Session on March 28, 2025, conducted by Mr. Shyam, Placement Officer at BITM, focusing on resume writing, communication skills, and industry expectations to prepare students for recruitment success.



d) Extracurricular Activities

As part of its commitment to sustainability and civic engagement, Kishkinda University organized a campus plantation drive, where students actively participated in planting saplings across the university grounds. The initiative promoted environmental awareness and team-building while serving as a practical extension of the Social Connect and Responsibility (SCR) coursework. Through hands-on involvement, students deepened their understanding of ecological responsibility and contributed meaningfully to creating a greener campus environment.



e) Innovative Teaching Practices

To enhance conceptual clarity and promote experiential learning, Kishkinda University introduced wooden models of electrical generators and motors into classroom instruction. These interactive teaching aids offer students hands-on exposure to core electrical concepts, bridging theoretical knowledge with practical understanding. The initiative reflects the university's commitment to innovative pedagogy and deeper student engagement in engineering education.



8.6.Department of Pharmaceutical Engineering (PHE)

<https://www.kishkindauniversity.edu.in/b-tech-pharmaceutical-engineering.html>

The Department of Pharmaceutical Engineering (PHE) at Kishkinda University represents a forward-thinking academic initiative tailored to meet the evolving needs of the healthcare and process industries. Introduced as part of the university's commitment to interdisciplinary excellence, the program blends the foundational principles of Chemical Engineering with the specialized knowledge of Pharmaceutical Science and Technology. Pharmaceutical Engineering is a versatile new-age engineering program designed to produce industry-ready professionals. The curriculum is carefully structured to equip students with the technical expertise and practical skills required across a wide spectrum of sectors, including:

- Pharmaceutical and Bulk Drug Manufacturing
- Chemical and Process Industries
- Food and Dairy Technology
- Cosmetic and Personal Care Products
- Healthcare and Biomedical Applications

Department Visit Summary

On 13th May 2025, the Department of Pharmaceutical Engineering, Kishkinda University hosted faculty members from B V Raju Institute of Technology, Telangana—Dr. Vishnu Pulavarthy, Professor and Head of Department, and Mr. V. Balchander, Associate Professor. The visit aimed to explore academic collaborations, curriculum benchmarking, and infrastructure sharing. Dr. Vishwanath Hiremath, Chairperson of the host department, delivered a welcome address and presented an overview of the department's vision, curriculum structure, and industry relevance. The presentation highlighted the department's commitment to producing skilled professionals equipped for diverse sectors including industry, public service, and higher education. The session concluded with a shared emphasis on innovation, research, and societal impact.



8.7. Department of Bachelor of Computer Applications (BCA)

<https://www.kishkindauniversity.edu.in/bca.html>

The Bachelor of Computer Applications (BCA) program at Kishkinda University, Ballari is a three-year full-time undergraduate course designed to equip students with a robust foundation in computer science, programming, software development, and information technology. The curriculum emphasizes practical learning, industry relevance, and emerging technologies, preparing graduates for careers in IT services, software engineering, data analytics, and system administration.

a. Student Achievements:

The Department of BCA at Kishkinda University proudly highlights the remarkable achievements of its students across various intercollegiate platforms.

- At the Paper Presentation segment, Ms. Kumari Shruthi and Ms. Mayauri earned the Best Presentation Award, showcasing their academic excellence and innovative thinking.
- During Chakravyuha 2.0, hosted by BITM Ballari, BCA students secured the Runner-Up Title in the “Tech Spectra” event and clinched First Prize in the 24-hour Hackathon, demonstrating outstanding coding and problem-solving skills.
- At Ekathava, organized by the Department of MCA, Kishkinda University, our students once again proved their technical prowess by securing the Runner-Up Title in the Coding Event.

b. Workshops/ FDPs/ Conference conducted:

The Department of BCA at Kishkinda University organized a series of impactful workshops aimed at enhancing students’ technical proficiency and practical skills.

- On 30th September 2024, a Hardware Assembling Workshop was conducted at Ballari Business College, featuring hands-on sessions led by Mr. Marisiddanagouda M and Mr. B. Mounesh Aachari, with Mr. Amar Raj Bhupal, Director of BBC, as Chief Guest. Students gained foundational knowledge of system architecture and participated in real-time hardware assembly exercises.



- On 4th & 5th October 2024, a Python Application Development Workshop was held at Computer Lab-3, BBC College Block, facilitated by Dr. Girish Kumar D, HOD of BITM Ballari. The workshop focused on front-end and back-end integration, CRUD operations, and application development using Python, offering a hands-on learning experience.



- On 24th March 2025, the Department of BCA at Kishkinda University organized a hands-on workshop on Website Development Using WordPress at Ballari Business College. Facilitated by Mr. Mujeeb Anasari, Assistant Professor, Department of Computer Science, the session was tailored for beginners and aspiring web developers. Participants were introduced to WordPress as a leading Content Management System (CMS), with practical guidance on installation, theme customization, content structuring, plugin integration, navigation design, and website security. The workshop enabled students to build and manage professional websites without coding, fostering digital proficiency and creative confidence.



8.7 (c) Extra-curricular activities:

Annual Day Celebrations – Explorika 2K25

The Department of BCA organized Explorika 2K25, a dynamic extra-curricular event aimed at fostering critical thinking, problem-solving, and coding excellence. Through engaging Coding and Quiz Challenges, students explored new concepts, tested their technical knowledge, and enhanced their collaborative and creative skills in a competitive environment.

Intercollegiate Fest Achievements

At Chakravayuha 2.0, hosted by BITM Ballari, BCA students from Kishkinda University secured the Runner-Up Title in the “Tech Spectra” event, showcasing their analytical and innovative capabilities. In the 24-hour Hackathon, our team emerged First Prize winners, demonstrating exceptional coding and problem-solving skills. At Ekathava, hosted by the Department of MCA, Kishkinda University, our students earned the Runner-Up Title in the Coding Event, reflecting their technical expertise and adaptability in a competitive setting.



NSS Awareness & Outreach Programs – 2025

The Department of BCA at Kishkinda University organized a series of impactful NSS Awareness Programs aimed at fostering social responsibility and civic engagement among students. The sessions introduced the objectives and values of NSS, including its motto “Not Me, But You”, and covered critical social themes such as dowry eradication, child marriage, and child labour prevention. Activities included group discussions, poster-making, skits, and short film screenings to deepen understanding and encourage advocacy. A special session on blood and organ donation, led by Dr. Narasimha Murthy, inspired students to contribute to humanitarian causes through voluntary service.

As part of the NSS Outreach Program, students and faculty visited Harignadoni and Belgallu Tanda, conducting awareness drives on blood donation, cleanliness, and basic hygiene, while engaging with the local community to promote health and education.



Sports & NSS Activities – 13–15 February 2025

The three-day Sports & NSS Fest, organized by the Department of BCA, witnessed enthusiastic participation from over 150 students and staff. Events included cricket, volleyball, throw ball, badminton, and carom, promoting teamwork and physical well-being. A Swachh Bharat Cleanliness Drive was conducted across the BITM/KUB campus, reinforcing the importance of hygiene and environmental responsibility. The initiative successfully blended sportsmanship with social awareness, fostering holistic student development.



Ethnic Day Celebration – Vivencia 2025

Held on 7th February 2025 at the BBC Auditorium, Vivencia Tradition Woven in Unity celebrated cultural diversity and heritage. The event began with a ceremonial lamp-lighting and scripture readings from the Quran, Bible, and Bhagavad-Gita, followed by a group prayer, classical dance, and a magic show. A special video presentation titled Journey of KU highlighted the university's growth and values. The Chief Guest emphasized the importance of unity in diversity, making the celebration both meaningful and memorable.



8.8. Department of Master of Computer Applications (MCA)

<https://www.kishkindauniversity.edu.in/mca.html>

The Master of Computer Applications (MCA) program at Kishkinda University is a two-year postgraduate degree designed to provide advanced training in computer science and its applications. The curriculum emphasizes key areas such as software development, programming languages, database management, networking, and systems analysis, preparing students for dynamic careers in the IT industry. With a focus on practical learning and industry relevance, the department fosters innovation, analytical thinking, and technical proficiency, enabling graduates to excel as software engineers, system analysts, database administrators, and IT consultants.

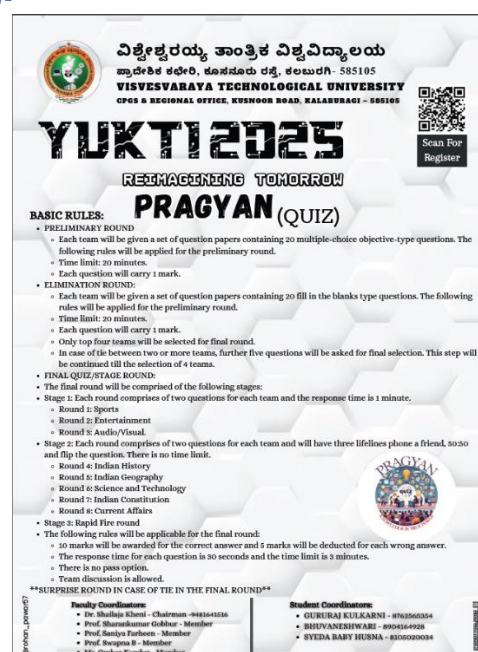
i) Students Achievements

Student Participation in YUKTI 2025 at VTU, Kalaburgi

Event Overview

- **Date:** 10th – 11th March 2025
- **Venue:** Visvesvaraya Technological University (VTU), CPGS & Regional Office, Kusnoor Road, Kalaburagi – 585105

Students from Kishkinda University actively participated in YUKTI 2025, an intercollegiate fest held on 10–11 March at VTU, Kalaburagi, showcasing their talents in technical and cultural events. Gangaraj and Ramanjineyalu excelled in the PRAGYAN quiz, Keshava Kumar N demonstrated coding skills in CHANAKSH, and Vijay Koushik delivered a captivating performance in NRITYA-SAADHANA. Their enthusiastic involvement reflected teamwork, creativity, and institutional pride, reinforcing the university's commitment to holistic education and student development.



ii) Faculty Achievements and Contributions

Faculty members of the MCA Department at Kishkinda University have made notable contributions to research and academia during 2024–25.

- **Dr. Kumar Swamy K** published three impactful papers in reputed journals, including Scientific Reports and the International Journal of Cognitive Computing in Engineering, focusing on deep learning applications in agriculture and manufacturing.
- **Dr. Poornima Hulipalled** contributed research on alloy behavior and secured a patent for an alloy testing device.
- Faculty actively participated in national and international conferences and FDPs, including sessions on machine learning, sustainable development, and research methodology.

- **Mr. Venkatesh P** earned UGC-NET certification for Ph.D. admission, while **Dr. Poornima Hulipalled** received a Certificate of Excellence in Reviewing and completed an NPTEL course in Machine Learning, reflecting the department's commitment to continuous learning and academic excellence.

iii) Workshops & Seminars conducted

The Department of MCA at Kishkinda University organized a series of academic enrichment programs during 2024–25, aimed at enhancing students' technical and entrepreneurial competencies.

- On 30th September 2024, a seminar titled Building Dynamic Websites with Java – JDBC & JSP Fundamentals was conducted by Dr. Kumar Swamy K, where MCA II semester students presented projects demonstrating database integration and dynamic content generation using Java technologies.
- On 7th November 2024, the department organized a seminar on Exploring Modern Business Models in Entrepreneurship, offering insights into innovative strategies, adaptive frameworks, and sustainable growth practices relevant to today's business landscape.
- On 5th March 2025, MCA students conducted a seminar on Web Stack Development, showcasing key components of modern web technologies including front-end and back-end frameworks, databases, and deployment strategies.
- On 2nd July 2024, Sri Guru Degree College hosted a Python Programming Workshop, providing hands-on training in Python syntax, data structures, and scripting for real-world applications.
- On 22nd July 2024, Kishkinda University conducted WEBXPO – Web Stack Development Training, where participants built a dynamic event management system using full-stack web technologies.
- On 17th and 18th July 2024, Shree Medha Degree College organized a two-day Workshop on Data Analytics & Web Development, focusing on Python-based data analysis and website creation through interactive exercises.
- On 10th and 11th August 2024, Veerashaiva College conducted a Workshop on Data Analytics & Accelerated Web Development, offering guided sessions on Python for data handling and dynamic web application development.
- From 3rd to 5th February 2025, the Department of MCA hosted a Three-Day Workshop on Microsoft Azure, led by Mr. Mahantesh from Info Vision Labs, providing practical training in cloud computing, virtual machines, and AI integration.
- On 6th February 2025, a seminar on Real-Time Applications of Dynamic Programming was conducted under the Design and Analysis of Algorithms curriculum, highlighting its use in bioinformatics, AI, and network optimization.
- On 15th March 2025, a hands-on session on Web Development with WordPress was conducted by Prof. Mujeeb Ansari, introducing students to theme customization, plugin integration, and website optimization techniques.



- On 11th April 2025, students presented a seminar on Real-Time Applications of the Travelling Salesperson Problem, exploring algorithmic approaches and applications in logistics, AI, and bioinformatics.
- On the same day, a seminar on Real-Time Applications of the Graph Colouring Problem was conducted, focusing on scheduling, register allocation, and network optimization using heuristic and advanced colouring techniques.
- On 16th November 2024, Dr. Kumar Swamy K delivered a workshop on Advanced Web Development Using Java at Vijayanagara Sri Krishnadevaraya University, covering servlets, JSP, MVC architecture, and database integration.



Gratitude extended to Dr. Kumar Swamy K by VSK University for his workshop on Advanced Java Web Development.

iv) *Extra-curricular activities:*

Explorika – Annual Day Cultural Events

Event Overview

- **Date:** 26th March 2025
- **Venue:** SJB-1
- **Time:** 9:00 AM – 4:30 PM

Explorika, was a vibrant annual day celebration featuring Coding and Quiz Challenges alongside cultural and sports events. Designed to foster critical thinking, collaboration, and technical excellence, the event provided students with a dynamic platform to refine their coding and analytical skills while showcasing their talents beyond academics. The engaging atmosphere promoted teamwork, creativity, and holistic development.



8.9. Faculty of Science

<https://www.kishkindauniversity.edu.in/faculty-of-science.html>

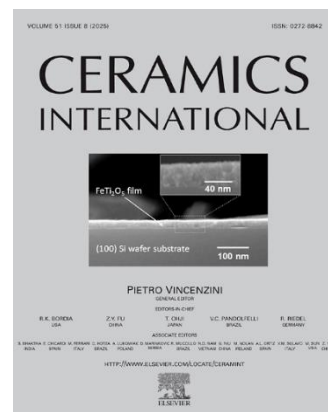
The Faculty of Science at Kishkinda University, led by Dean Dr. K.S.R. Sridhar, ensures the effective administration of core disciplines including Physics, Chemistry, Mathematics, and allied Humanities programs. Under his leadership, the faculty has implemented academic programs through structured procedures and successfully conducted Board of Studies (BoS) meetings to approve syllabi and schemes aligned with educational standards and industry relevance. Committed to academic excellence, the Faculty of Science continues to foster research, interdisciplinary learning, and a robust scientific foundation.

a) Department of Physics

The Department of Physics at Kishkinda University, Ballari, is a vibrant academic unit dedicated to advanced research and interdisciplinary learning. Led by Dr. Manjunatha S, the department offers a Ph.D. program focused on materials science, sensor technology, and nanomaterial. With a strong emphasis on scientific outreach and cultural engagement, the department fosters innovation, ethical values, and societal impact through its academic and research initiatives.

• Faculty Achievement (July 1, 2024 – December 31, 2024)

Dr. Hanumantagouda B published a research paper titled “*Nano Crafting Copper Oxide: A Novel Electrode Fabrication for Enhanced Electrochemical Tryptophan Detection and Efficient Photo Degradation of Nile Blue Dye*” in *Ceramics International*, an Elsevier journal (Volume 51, Issue 6, March 2025, pp. 7001–7014). The study presents innovative approaches in nanomaterial-based electrode design for dual applications in biochemical sensing and environmental remediation.



Faculty Achievements – Prof. Manjunatha S (2024)

National Space Day – Invited Talk

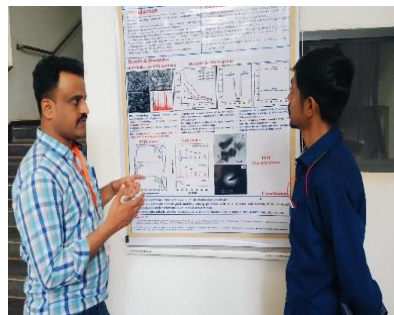
- Delivered an invited talk on Chandrayaan-3 to undergraduate students of Veerashaiva College, Ballari on August 22, 2024, as part of National Space Day celebrations.
- The event was organized by the Central Bureau of Communication and the District Unit of Kannada Sahithya Parishatthu.



International Conference Presentation – IIT Hyderabad

- Presented an oral research paper titled “Ambient Temperature Humidity Sensing Properties of Polypyrrole–Neodymium Oxide Composite” at the 30th International Conference on Processing of Advanced Materials and Fabrication of Products, held at IIT Hyderabad from December 11–13, 2024.





Poster Presentation – International Winter School 2024

- Presented a research poster on “Room Temperature Humidity Sensing Behaviour of Polypyrrole–Neodymium Oxide Composite” on December 2, 2024, during the International Winter School on Frontiers in Materials Science, organized by JNCASR, Bengaluru, from December 2–6, 2024.



Dr. Manjunatha S., Dean of Research & Innovation, Kishkinda University, meets Bharat Ratna Prof. C.N.R. Rao during the International Winter School at JNCASR, Bengaluru.

First International Conference on New Frontiers in Materials for Engineering Applications 2024 – July 26, 2024

On July 26, 2024, the Department of Physics hosted the First International Conference on New Frontiers in Materials for Engineering Applications. The event was inaugurated by Dr. A. Govindaraj, Senior Principal Scientist at the Indian Institute of Science, Bengaluru. As part of the proceedings, the official Book of Abstracts was released, marking a significant milestone in the conference's academic contributions.



Three-Day National Symposium on Material Characterization Techniques

The Department of Physics, Kishkinda University, in collaboration with the Department of Chemistry, BITM Ballari, successfully organized a Three-Day National Level Symposium on Material Characterization Techniques from 29th to 31st May 2025. The event was held in association with the Royal Society of Chemistry, Local Section Deccan, and brought together leading experts and researchers from across the country.

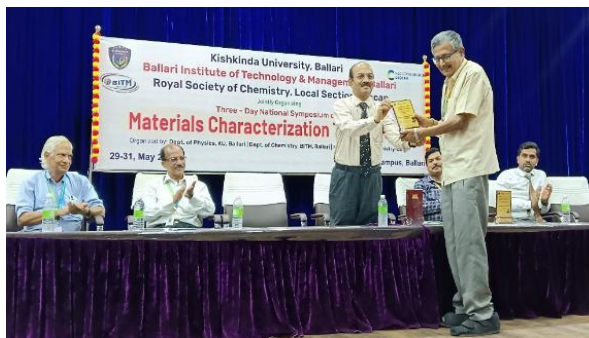
The symposium was inaugurated by a distinguished panel of dignitaries, including Dr. Manjunatha S, Dr. Suresh, Prof. N. V. Sastry, Dr. Basavaraj Yadavalli, Prof. A. Venkataraman (FRSC), Dr. V. C. Patil, Prof. U. Eranna, Y. J. Prithviraj Bhupal, and Dr. Kashi Vishwanath.

During the inaugural session, Prof. A. Venkataraman released the Souvenir Book and delivered an engaging presentation on high-energy materials and thermal characterization techniques.

The technical sessions featured eminent speakers who shared their expertise on advanced analytical methods and emerging research trends. Highlights included Prof. V. Jayathirtha Rao's talk on UV-Visible Spectroscopy and Luminescence, Prof. U. V. R. Vijayasarithi's insights into Mass Spectrometry, Prof. N. V. Sastry's session on Polymer Characterization, and Dr. Ravi Shankar P. N.'s lecture on Crystallography and X-Ray Techniques.



Release of the Souvenir Book by Prof. A. Venkataraman, CWF, FKSTA, FRSC (UK), Adviser–R&D, Premier Explosives Ltd., Secundrabad, during the inaugural session of the Three-Day National Level Symposium.



Hon'ble Vice Chancellor Prof. T.N. Nagabhushana presented memento to Prof. KSR Sridhar, Dean Faculty of Science, and organising committee member of the symposium.



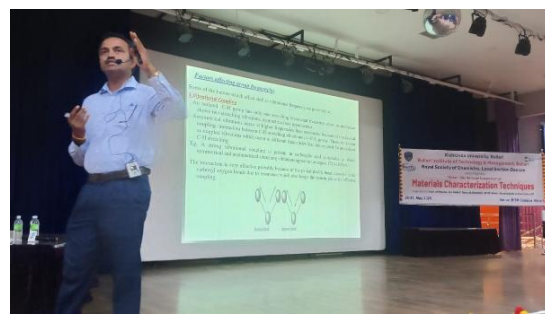
Hon'ble Pro-Chancellor Mr. Y.J. Prithviraj presented memento as a token of respect to the resource person of the symposium and noted scientist Prof. A. Venkataraman FRSC.



Prof. U. V. R. Vijayasarithi, Senior Principal Scientist, CSIR-IICT, Hyderabad, delivering a session on "Mass Spectroscopic Method for Characterization of Organic Molecules".



Dr. Ravi Shankar P N, Department of Chemistry, B.M.S. College of Engineering, Bengaluru, delivering a session on “Crystallography and X-Ray Unique Characterization Techniques”.



Dr. K. S. Lokesh, Professor, Department of Chemistry, VSK University, Ballari, delivering a session on “Infrared and Raman Spectroscopy for Materials Characterization”.



Prof. Arunkumar Lagashetty, Department of Chemistry, VSK University, Ballari, delivering a session on “SEM, TEM and AFM Characterization Techniques”.



Prof. N V Sastry, Former Professor and Head, Department of Chemistry, Sardar Patel University, Vallabh Vidyanagar, Gujarat, delivered a session on the topic “Contemporary Techniques for Characterization of Polymers”.

● **Student Achievements: International Conference Presentations**

Students from Kishkinda University actively participated in the 1st International Conference on New Frontiers in Materials for Engineering Applications (ICNFMEA-2024), jointly organized by BITM and Kishkinda University, Ballari, on July 26–27, 2024. Under the mentorship of Dr. Manjunatha S, Dean Research & Innovation, several students successfully presented their research abstracts, showcasing emerging ideas in materials engineering.

Student Research Presentations – ICNFMEA 2024

As part of the 1st International Conference on New Frontiers in Materials for Engineering Applications (ICNFMEA-2024), students from Kishkinda University demonstrated commendable research acumen through their technical presentations:

- T. Pragna (KUB23CSE149) explored the construction and challenges of novel sodium batteries, highlighting their potential as sustainable energy storage solutions.
- Spandana G A (KUB23CSE139) delivered insights on global trends in super capacitors, emphasizing advancements in energy efficiency and material innovation.

- Kannika (KUB23CSE061) showcased her work on room temperature humidity sensors developed using conducting polymer composites, offering promising applications in environmental monitoring.
- Keerthi S (KUB23CSE118) presented an overview of the potential applications of Polypyrrole composites, underscoring their versatility in electronic and biomedical domains.

- ***Extra-Curricular Activities***

Essay Competition Winners: On the eve of Gandhi Jayanthi (October 2, 2024), an essay competition was conducted on the topic “Mahatma Gandhi’s Principles in Modern Times.” The following students emerged as winners:

- Bhumika H. Jain secured 1st Prize, receiving a cash award of ₹3,000
- N. Jaya Krishna won 2nd Prize, earning a cash award of ₹2,000

b) Department of Mathematics

The Department of Mathematics at Kishkinda University, led by Dr. K.S.R. Sridhar, plays a pivotal role in supporting engineering education through rigorous instruction in core mathematical disciplines such as linear algebra, probability, discrete mathematics, and operations research. With a team of experienced faculty and a strong research focus, the department integrates computational tools like Python and Skylab to enhance analytical thinking and problem-solving skills. It also offers a Ph.D. program fostering advanced research in applied mathematics, contributing to interdisciplinary innovation across engineering and technology domains.

• Faculty Achievements

- Dr. K.S.R. Sridhar, Professor and Dean of FoS, Dean of Student Affairs, and Chairman, published the research paper “Effect of Different Shapes of Nanoparticles on Mixed Convective Nanofluid Flow in a Darcy–Forchheimer Porous Medium” in CFD Letters (Scopus, Q3), Volume 16, Issue 12, July 2024.
- Dr. Karuna Prasad, Associate Professor, co-authored the same paper and further contributed to high-impact research through publications in International Journal of Modelling and Simulation (ESCI, Q1, IF: 3.1) and Journal of Advanced Research in Numerical Heat Transfer (Scopus, Q1), focusing on nanoparticle dynamics, thermal radiation effects, and variable fluid properties in porous media.

• Co-curricular activities:

National Mathematics Day 2024

The Department of Mathematics at Kishkinda University celebrated National Mathematics Day on 23rd December 2024 at the BITM Auditorium, BITM Campus. The event commenced with the ceremonial lamp lighting by the dignitaries, followed by insightful addresses from the Chancellor, Dr. Yashvanth Bhupal, and the Vice Chancellor, Dr. T.N. Nagabhushana. Prof. Hanumesh Vaidya, Chairman, Department of Mathematics, Vijayanagara Sri Krishnadevaraya University, Ballari, served as the Chief Guest and delivered a remarkable speech titled “Zero to Infinity: Mathematical Journey through Time,” tracing the rich history and evolution of mathematical thought. Centred on the theme “Mathematics: Bridge to Innovation & Progress,” the celebration emphasized the discipline’s pivotal role in fostering innovation and interdisciplinary growth.



Anti-Ragging Day Awareness Program

In observance of Anti-Ragging Day, Kishkinda University organized a dedicated awareness program to educate students on the legal implications and ethical responsibilities surrounding ragging. The initiative underscored the importance of fostering a safe, respectful, and inclusive campus culture, while reinforcing the university’s commitment to student welfare and zero tolerance towards ragging.

c) Department of Chemistry

The Department of Chemistry at Kishkinda University continues to uphold academic rigor and innovation through its well-structured curriculum and research-driven approach. In 2024–25, the department actively contributed to syllabus revision through BoS meetings, aligning content with current scientific advancements and industry needs. Faculty members engaged in interdisciplinary collaborations and mentored student research projects, fostering a vibrant academic environment. The department remains committed to nurturing analytical skills and promoting sustainable scientific practices.

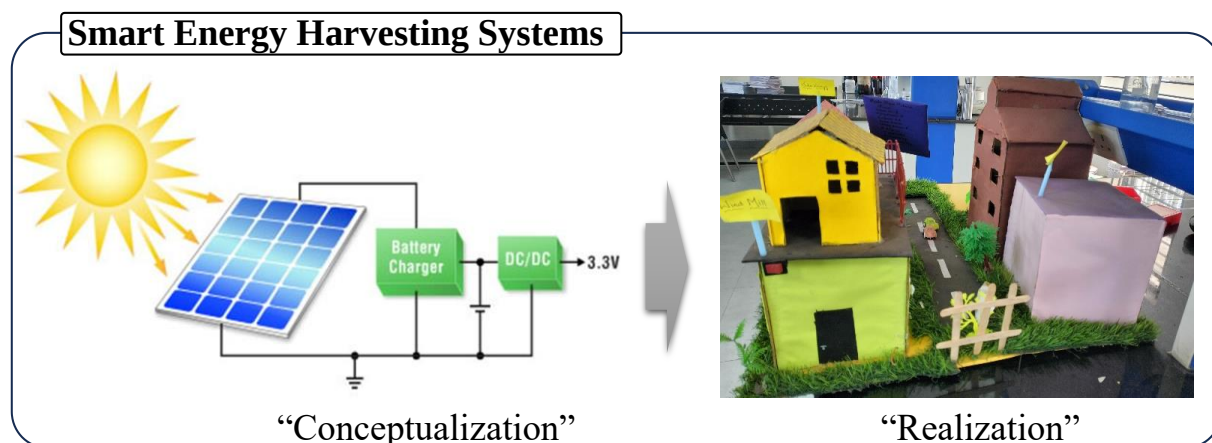
- **Faculty Achievements**

Dr. Vishwanath Hiremath, Associate Professor of Chemistry and Chairperson for Pharmaceutical Engineering, made significant research contributions in the field of energy storage materials. His publications include “Unlocking Recent Progress in Niobium and Vanadium Carbide-Based MXenes for Sodium-Ion Batteries” in *Journal of Materials Chemistry A* (Royal Society of Chemistry), and “Scalable Synthesis of Micro @Meso Porous Carbon Using Crop-Waste as Cost-Effective Electrode Materials” in *Journal of Porous Materials* (Springer Nature). He also co-authored “Hybrid Tri-Manganese Tetroxide Nano Architectures on Graphite Paper for High-Performance Asymmetric Super capacitors” in *Materials Chemistry and Physics* (Elsevier, March 2025), and published “Towards Greener Energy Storage: Brief Insights into 3D Printed Anode Materials for Sodium-Ion Batteries” in *Current Opinion in Electrochemistry* (Elsevier, June 2024).

- **Student Innovation**

B.Tech 1st Semester Projects:

Students of the 2024–25 B.Tech batch submitted a project titled “Development of Smart Energy Harvesting Systems for Low-Power Devices” on 16 January 2025. Facilitated by the Department of Chemistry, the project focused on harnessing ambient energy such as solar radiation, thermal gradients, mechanical vibrations, and radio frequency signals for sustainable power generation. Emphasizing solar-based harvesting, students demonstrated the use of photovoltaic technology to power low-energy electronics like IoT devices and wireless sensors. The project incorporated transducers (solar cells, thermoelectric generators, piezoelectric materials, and antennas), power conditioning techniques, and energy storage systems to ensure stable and continuous energy supply. The initiative showcased the feasibility of hybrid energy harvesting and its scalable applications in green technology.



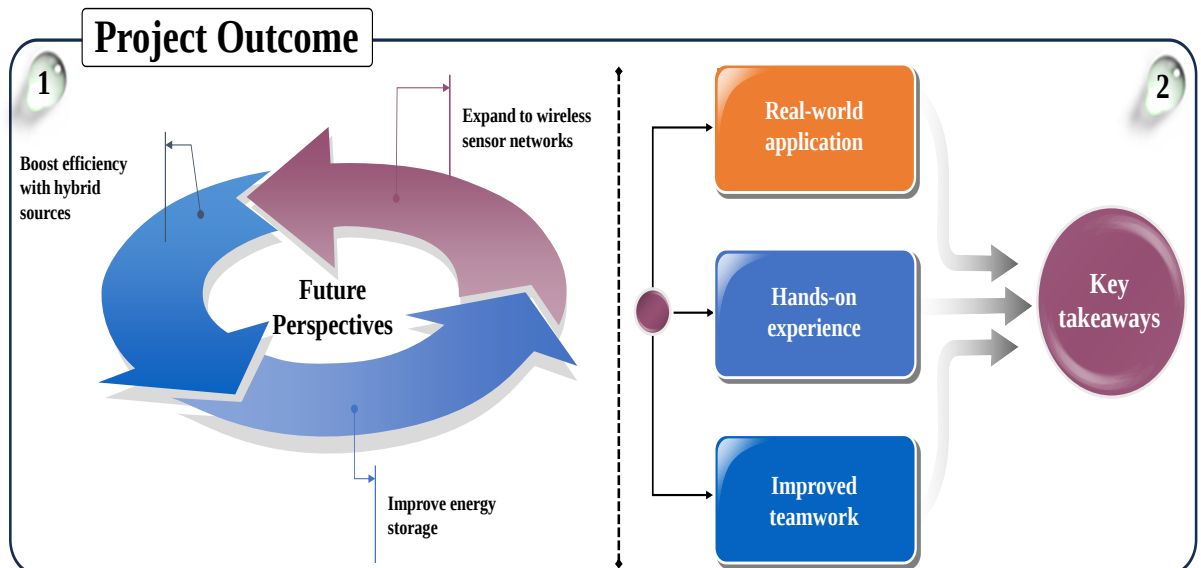
Project Outcome and Future Perspectives

The project witnessed active student participation in designing and testing smart energy harvesting systems utilizing solar and wind energy. The developed system successfully powered low-energy devices using ambient sources, demonstrating its viability for remote sensing applications. Students gained hands-on experience in sustainable energy solutions, with key takeaways highlighting the importance of hybrid harvesting techniques, efficient power conditioning, and scalable design. The initiative fostered future perspectives in eco-friendly energy systems and encouraged continued exploration in green technology.

Models and Students participations



Project Outcome



9. Dean Reports : Faculty of Commerce and Management

<https://www.kishkindauniversity.edu.in/faculty-of-commerce-and-management.html>

9.1 About the Faculty of Commerce and Management

Under the leadership of Dean Dr. Arun Chandra Mudhol, the Faculty of Commerce and Management at Kishkinda University continues to uphold academic excellence through innovative pedagogy, robust industry engagement, and research-oriented learning. The department has successfully conducted Board of Studies (BoS) meetings, ensuring that the curriculum effectively blends theoretical foundations with practical applications aligned to evolving industry standards. The faculty has clearly articulated its Vision, Mission, Program Educational Objectives (PEOs), and Program Outcomes (POs), with a strong focus on interdisciplinary knowledge, ethical leadership, and global business competencies.

The department has defined its Vision, Mission, and Program Educational Objectives (PEOs) & Program Outcomes (POs) by following structural processes:

Program Educational Outcomes (PEOs)

PEO1- Knowledge: To provide the students with inter disciplinary Management concepts to solve complex and dynamic real world business problems.

PEO2- Skills: To develop leadership, critical thinking, team work, and communication skills among the graduates.

PEO3- Ethics: To imbibe the graduates with professional ethics and value for lifelong learning and career enrichment.

Program Outcomes (POs)

PO 1: Apply knowledge of Management theories and practice to solve business problems.

PO 2: Foster analytical and critical thinking abilities for data based decision making.

PO 3: Ability to develop value based leadership ability.

PO 4: Ability to understand, analyze and communicate global, economic, legal and ethical aspects of business.

PO 5: Ability to lead themselves and others in the achievement of organizational goals contributing effectively to a team environment.

9.2 Faculty Achievements:

The Department of Commerce and Management demonstrated strong research output, publishing 13 research articles in June 2025 alone. Additionally, three faculty members were nominated for the Infosys Springboard Training Program, and all successfully completed their final certification.

9.3 Student Accomplishments:

Academic Excellence: Ms. Shwetha, a current MBA Semester II student, achieved an impressive CGPA of 9.46, reflecting her academic dedication.

Research Engagement: An internal workshop on Research Methodology and Data Analytics Tools was conducted by in-house faculty, with active participation from 39 students and 11 faculty members. All participants received e-certificates of participation.

Extracurricular Initiatives: First-year MBA students have shown keen interest in activities focused on rural societal upliftment and personal transformation. To support this, the department has introduced two motivational books:

- Atomic Habits by James Clear
- How to Win Friends and Influence People by Dale Carnegie

CSR Initiatives & Projects

Under the leadership of Prof. T.N. Nagabhushana, Hon'ble Vice Chancellor, Kishkinda University launched a university-wide CSR ideation initiative involving faculty and students. The initiative received an enthusiastic response, resulting in 24 proposals from various departments. These proposals are now being refined for industry relevance, with the potential to attract funding and foster meaningful societal impact through academic-industry collaboration.

9.4 Collaborations, MoUs & Outreach

Industry Engagement: An industrial visit to JSW Cement Ltd., Vijayanagara was scheduled for 26th June 2025, offering first-year MBA students practical exposure to manufacturing and operations.

International Collaboration: The CEO of ItTutorPro, USA, visited Kishkinda University and held discussions with the Hon'ble Vice chancellor, Pro-chancellor, and academic heads. He also addressed MBA students in an interactive session. The university is currently exploring the possibility of signing a MoU to formalize this international partnership.

Other Noteworthy Initiatives

- **MBA-Word Mint:** A Word-a-Day Vocabulary Builder program was launched for first-year PG students, with early analytics showing 67% engagement.
- **Gamified Learning:** Monthly business simulation activities are planned for launch in August or September 2025, aimed at enhancing experiential learning for business management students.
- **Documentation Drive:** Systematic efforts are underway to document all academic and non-academic activities, ensuring the department is audit-ready and well-prepared for future accreditation.
- **Classroom Discipline:** Improvements in discipline and dress code compliance have been observed, supported by random checks and coordinated faculty efforts.

10. Dean Reports: Research and Innovation

<https://www.kishkindauniversity.edu.in/research.html>

10.1. About Research and Innovation:

The Research and Innovation Department at Kishkinda University, under the dynamic leadership of Dr. Manjunatha S, Dean of Research and Innovation, has made significant strides in fostering a vibrant research culture and promoting interdisciplinary excellence during the academic year 2024–25. Dr. Manjunatha, known for his extensive expertise in academic research, technological advancements, and collaborative innovation, has played a pivotal role in shaping the department's strategic initiatives. His efforts have led to the development and implementation of comprehensive research policies, streamlined approval processes for scholarly projects, and the successful acquisition of competitive grants for high-impact research. The department has actively promoted industry partnerships, research-driven curriculum enhancement, and technology incubation programs aligned with emerging global trends. This year witnessed a notable increase in peer-reviewed publications, the establishment of incubation cells supporting student-led innovations, and the signing of strategic MoUs with leading industries and research institutions. Through national and international workshops, faculty development programs, and research methodology training, the department has strengthened its commitment to capacity building and academic excellence. Additionally, the introduction of research ethics guidelines and a digital portal for project tracking and grant management has enhanced transparency and governance. With a forward-looking approach, the Research and Innovation Department continues to position Kishkinda University as a hub for knowledge creation, technological progress, and societal impact.

10.2. List of Q1, Q2, Q3, Q4 publications of all faculty members and incentives provided

S.No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Date of Publication	Quartile	Incentive Received
1	Low frequency alternating current response of PPy-PVA-Fe nanocomposite films	Dr. Manjunatha S	Physics	Chemical Papers	2023	03666352, 25857290	09-11-2023	Q2	15000
2	Adapting to Change: Change Management Strategies and Challenges in Modern Pharmacy Organizations	Dr. Ramarao Mopidevi	MBA	International journal of chemical and bio chemical sciences	2024	22269614	31-01-2024	Q4	10000
3	Towards greener energy storage: Brief insights into 3D printed anode materials for sodium-ion batteries	Dr. Vishwanath Hiremath	Chemistry	Current Opinion in Electrochemistry	2025	24519103, 24519111	30-03-2024	Q1	15000
4	Evaluating Agripreneurs' Satisfaction: Exploring the effect of demographics and emperographics	Dr. Ramarao Mopidevi	MBA	African journal of Biological Sciences	2024	2663-2187	01-05-2024	Q4	10000
5	Economic Analysis of Pharmacological Interventions for Substance Use Disorders Cost-effectiveness and Market Dynamics	Dr. Ramarao Mopidevi	MBA	Journal of Drug and Alcohol Research	2024	20908342, 20908334	29-07-2024	Q4	10000
6	Effect of Different Shapes of Nanoparticles on Mixed Convective Nanofluid Flow in a Darcy-Forchheimer Porous Medium	Dr. KSR Sridhar	Mathematics	CFD Letters	2024	21801363	31-07-2024	Q3	Not Applied
7	A statistical and neural network approach to investigate the tribological behavior of ZA-27 alloy	Dr. Poornima Hulipalled	MCA	Multiscale and Multidisciplinary Modeling, Experiments and Design	2024	25208179	07-08-2024	Q3	15000
8	Exploring the significance of nanoparticle shapes and the impact of thermal radiation on MHD viscoelastic nanofluid flow in porous channels	Dr. Karuna prasad M	Mathematics	International Journal of Modelling and Simulation	2024	2286203	11-09-2024	Q2	20000
9	Scalable synthesis of micro@meso porous carbon using crop-waste as cost-effective electrode materials for energy storage	Dr. Vishwanath Hiremath	Chemistry	Journal of Porous Materials	2024	13802224, 15734854	21-09-2024	Q2	20000
10	Unlocking recent progress in niobium and vanadium carbide-based MXenes for sodium-ion batteries	Dr. Vishwanath Hiremath	Chemistry	Journal of Materials Chemistry A	2024	20507488, 20507496	11-11-2024	Q1	25000

S.No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Date of Publication	Quartile	Incentive Received
10	Unlocking recent progress in niobium and vanadium carbide-based MXenes for sodium-ion batteries	Dr. Vishwanath Hiremath	Chemistry	Journal of Materials Chemistry A	2024	20507488, 20507496	11-11-2024	Q1	25000
11	The Impact of Variable Viscosity and Variable Thermal Conductivity on the Mixed Convective Flow of Casson Nanofluid in a Channel with Chemical Reaction	Dr. Karuna prasad M	Mathematics	Journal of Advanced Research in Numerical Heat Transfer	2024	27350142	30-11-2024	Q2	20000
12	Nano-crafting copper oxide: A novel electrode fabrication for enhanced electrochemical tryptophan detection and efficient photodegradation of nile blue dye	Dr. Hanumantagouda Basa vanagoudra	Physics	Ceramics International	2024	2728842	09-12-2024	Q1	25000
13	ML driven optimization of mechanical properties in hybrid fiber-reinforced tertiary blended high-performance concrete	Dr. Poornima Hulipalled	MCA	Research on Engineering Structures and Materials	2024	21489807, 21494088	16-12-2024	Q3	15000
14	A class imbalance aware hybrid model for accurate rice variety classification	Dr. Kumar Swamy K	MCA	International Journal of Cognitive Computing in Engineering	2025	26663074	02-01-2025	Q1	25000
15	Hybrid tri-manganese tetroxide nanoarchitectures on graphite paper for high-performance asymmetric supercapacitors	Dr. Vishwanath Hiremath	Chemistry	Materials Chemistry and Physics	2025	2540584	04-01-2025	Q2	20000
16	High-performance aqueous sodium-ion storage using scalable and surfactant-free flower-like manganese oxide/reduced graphene oxide electrodes	Dr. Vishwanath Hiremath	Chemistry	Journal of Power Sources	2025	3787753	16-01-2025	Q1	25000
21	Photophysical characterization and theoretical analysis of brilliant sulfaflavine dye: Experimental and DFT approaches	Dr. Hanumantagouda Basa vanagoudra	Physics	Next Research	2025	3050-4759.	14-03-2025	Q4	Not Applicable
17	High-performance aqueous sodium-ion storage using bundled fiber-based electrodes	Dr. Vishwanath Hiremath	Chemistry	Journal of Materials Chemistry A	2025	20507488, 20507496	25-03-2025	Q1	25000
18	A Cost-Effective Approach for Electrochemical Biosensing of Human Serum Albumin	Dr. Hanumantagouda Basa vanagoudra	Physics	Langmuir	2025	15205827, 07437463	06-04-2025	Q1	25000
19	Design and Simulation of advanced boron-doped GaN cap layer on AlGaN/GaN MOSHEMTs for enhanced label-free biosensing applications	Reddy Govindappagari Hemalatha	ECE	Biomedical Microdevices	2025	15728781, 13872176	21-04-2025	Q2	20000
20	Blockchain-based Secure Frameworks for IoT Applications in Healthcare	Geethanjali G	ECE	Journal of Neonatal Surgery	2025	22260439	29-05-2025	Q3	15000

S.No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Date of Publication	Quartile	Incentive Received
21	Impact of Pt/C on improving alternating current response in polyaniline-based ternary composites	Dr. Manjunatha S	Physics	Chemical Papers	2025	03666352, 25857290	07-07-2025	Q2	20000
22	Amino acid cross-linked PVA-silver composites: preparation and analysis of material and catalytic properties	Dr. Vishwanath Hiremath	Chemistry	Chemical Papers	2025	03666352, 25857290	07-08-2025	Q2	20000
23	Bactericidal and antivirulence potential of sulphate-functionalized nanocellulose extracted from <i>Nelumbo nucifera</i> Gaertn	Dr. Hanumantagouda Basavanagoudra	Physics	Chemical Physics Impact	2025	26670224	28-07-2025	Q2	20000
24	Structural, magnetic and electrical studies on Fe-based doubly ordered perovskites NaYFeWO ₆ and NaHoFeWO ₆	Dr. Manjunatha S	Physics	Bulletin of Materials Science	2025	02504707, 09737669	28-08-2025	Q2	20000

Future Plan

<https://www.kishkindauniversity.edu.in/infrastructure.html>

Kishkinda University is currently functioning from the BITM campus and the Ballari Business College campus in Ballari, offering select academic programs across both locations. In a significant stride forward, the Government of Karnataka has sanctioned a two-year timeline for the development of the university's permanent campus.

The upcoming campus, spanning 50 acres of greenbelt land near Sindhigeri village on the Ballari–Siruguppa Road, is under active development. A comprehensive master plan has been prepared, outlining modern infrastructure including academic blocks, hostels, student activity centres, food courts, a sports stadium, and residential quarters for faculty and staff.

Construction is progressing steadily, with over 4 lakh square feet of built-up area planned to support a sustainable and inclusive learning environment. The campus will feature smart classrooms equipped with multimedia projectors, secured Wi-Fi connectivity, ramps and lifts for universal access, and a health centre offering round-the-clock services.

Hostel facilities are being designed to accommodate students from all academic years, with separate blocks for boys and girls. Each hostel will include a mess, gymnasium, and recreational amenities to promote student well-being. Additionally, the university operates a fleet of 18 buses to facilitate transportation for students and staff.

The transition to the permanent campus is expected during the academic year 2025–26, marking a transformative milestone in Kishkinda University's journey toward becoming a premier centre of excellence in higher education. In parallel, the university is preparing to launch doctoral programs, with faculty members identified to lead research initiatives in emerging disciplines, thereby enhancing its academic and research profile.



Architectural Visualization of Kishkinda University

Mount View Campus



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Kishkinda University

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