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The Constituent College

SHRI B. M. PATIL MEDICAL COLLEGE, HOSPITAL & RESEARCH CENTRE, VIJAYAPURA

A Report on Workshop

BLDE (DEEMED TO BE UNIVERSITY)
SHRI B. M. PATIL MEDICAL COLLEGE, HOSPITAL & RESEARCH CENTRE, VIJAYAPURA

Research & Development Cell

In association with

Central Library

INVITATION

All are cordially invited for Inauguration of

Workshop

on

Empowering Academic Research: Strategies, AI Tools, and Impact Metrics

CHIEF GUEST:

Dr. Y. M. Jayaraj
Honorable Pro-Chancellor,
BLDE (DU), Vijayapura

GUEST OF HONOUR:

DR. I R N GOUDAR
Former Head, ICAST at National
Aerospace Laboratories,
Bangalore

PROF. PRAKASH DIWAN
Former Founder Director NIPER,
Hyderabad

PRESIDENT:

Dr. R. S. Mudhol,
Honorable Vice Chancellor,
BLDE (DU), Vijayapura

Venue: Mini Auditorium, Trauma Center

24th March, 2025   Time: 10:30 a.m.

Dr. R. V. Kulkarni
Registrar, BLDE (DU)

Dr. M.M. Patil
Director, R & D Cell, BLDE (DU)

Dr. Chandrika Doddihal
Deputy-Director, R & D Cell, BLDE (DU)

Dr. Prasanna Kumar BM
University Librarian, BLDE (DU)

Session Schedule

Session	Topic	Resource Person	Time
	Inaugural Session	All Dignitaries	10:30 AM to 11:00 AM
Session 1	*Research Made Easy—Resources, Tips, and Techniques*	Dr. IRN Goudar	11:01 AM to 11:50 AM
	Tea Break		11:51 AM to 12:00 AN
Session 2	*AI Tools for Different Stages of Academic Research*	Dr. IRN Goudar	12:01 PM to 01:00 PM
	Lunch Break		01 PM to 2:00 PM
Session 3	*Prescription for Innovative Research: A Roadmap to Achieve Excellence*	Prof. Prakash V Diwan	2:01 PM to 3:00 PM
Session 4	*The Science Behind Research Impact Factors: Metrics, Trends*	Prof. Y.M. Jayaraj	3:01 PM to 4:00 PM
	Tea Break		04:01 PM to 4:10 PM
	Discussion		30 Minutes

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Introduction:

The workshop on *Empowering Academic Research: Strategies, AI Tools, and Impact Metrics* was held at BLDE (Deemed to be University) with the aim of enhancing academic research capabilities and introducing the latest tools and strategies in the realm of Artificial Intelligence and research evaluation.

Inaugural Session:

The session was inaugurated by the esteemed dignitaries of BLDE (DU), which included the Hon'ble Vice Chancellor, Pro-Chancellor, Registrar, the main resource persons of the workshop, and the Director of the R&D Cell. The dignitaries addressed the audience and emphasized the significant role that academic research plays in advancing higher education and promoting innovation.

Hon'ble Vice Chancellor delivered a keynote address where he highlighted the importance of integrating technology, particularly AI, into academic research. He spoke about the evolving nature of research tools and methodologies and how these advancements can help researchers in addressing complex academic challenges.

Pro-Chancellor also expressed strong support for fostering a research-driven culture at the university, stressing the need for collaboration between academic staff, researchers, and students to further research excellence.

Session-1Research Made Easy-Resources, Tips, and Techniques: BY-Dr.IRN Goudar.

The first session of the workshop, titled *"Research Made Easy: Resources, Tips & Techniques,"* was conducted by Dr. IRN Goudar. The session aimed to streamline the academic research process by introducing essential resources and best practices. It provided valuable insights and practical guidance to help researchers enhance their productivity and efficiency in the research journey.

Key Highlights:

1. Introduction to Research Resources:

Dr. Goudar began the session by providing an overview of essential resources available for researchers. He introduced popular digital libraries, academic databases, and online research

repositories such as **Google Scholar**, **PubMed**, **Scopus**, and **JSTOR**. These platforms are key to accessing peer-reviewed journals, articles, and other academic materials. Dr. Goudar emphasized the importance of choosing the right resources depending on the research topic to ensure relevant and high-quality sources.

2. Utilizing AI Tools for Literature Review:

The session explored how **Artificial Intelligence (AI)** tools can assist researchers in conducting literature reviews. Dr. Goudar demonstrated AI-based platforms designed to help researchers analyze large amounts of academic literature, identify key papers, and summarize research trends. Tools such as **EndNote**, **Zotero**, and **Mendeley** were highlighted for organizing references, managing citations, and facilitating collaboration with colleagues.

3. Effective Research Methodology:

Dr. Goudar and other resource persons shared tips on formulating a robust research methodology. They emphasized the importance of clearly defining research objectives, selecting appropriate research methods (qualitative, quantitative, or mixed methods), and designing effective experiments or surveys. Researchers were encouraged to ensure that their methodologies align with their research questions and objectives.

4. Maximizing Productivity in Research:

The session provided strategies for enhancing productivity in research. Time management techniques, such as the **Pomodoro technique**, were discussed to help researchers stay focused and manage their time effectively. Additionally, methods for overcoming procrastination and maintaining motivation were shared to ensure sustained progress throughout the research process.

5. Collaboration and Networking in Research:

The importance of collaboration in research was highlighted as a key factor for success. Dr. Goudar encouraged participants to network with fellow researchers both within and outside their institutions. The session discussed platforms like **ResearchGate** and **LinkedIn**, as well as academic conferences and research workshops, as valuable avenues for building professional connections and fostering collaboration on research projects.

6. Tips for Writing and Publishing Research Papers:

The session concluded with practical advice on writing and publishing high-quality research papers. Dr. Goudar shared insights on how to structure research papers effectively, the significance of clear and concise writing, and tips for addressing reviewer feedback. He also provided guidance on selecting the right journals for publication and strategies for improving the chances of acceptance.

Conclusion:

Session 1 of the workshop was an enriching experience for attendees, offering valuable tools, techniques, and resources to enhance their research journey. The session equipped researchers with practical advice on utilizing AI tools, conducting literature reviews, managing productivity, and collaborating with others. It empowered participants to streamline their research work and improve the quality of their output. The session ended with an interactive Q&A, allowing participants to ask questions and engage in discussions with the speakers, further enhancing the learning experience.

Session-2 : AI tools for Different Stages of Academic Research: BY-Dr.IRN Goudar.

The second session of the workshop, titled *"AI Tools for Different Stages of Academic Research,"* was delivered by Dr. IRN Goudar. The session explored how Artificial Intelligence (AI) is revolutionizing academic research by providing tools that streamline processes, improve productivity, and enhance the quality of research across various stages, from literature review to data analysis and writing.

Key Highlights of the Session:

1. Introduction to AI: Dr. Goudar introduced Artificial Intelligence (AI) as the simulation of human intelligence in machines, enabling them to think, learn, and solve problems autonomously. He explained how AI is being utilized in various sectors, including healthcare and academic research, to improve outcomes and increase efficiency.

2. AI Advantages and Disadvantages: Dr. Goudar discussed both the advantages and challenges associated with AI in research. The main benefits include enhanced productivity, improved accuracy, and more efficient use of time. However, he also acknowledged challenges, such as ethical concerns, bias in algorithms, and the dependency on technology.

3. AI in Healthcare and Research: The session highlighted the applications of AI in healthcare, including the use of AI chatbots and virtual assistants that are improving diagnostics, patient care, and administrative tasks. In academic research, AI tools like **ChatGPT** assist researchers with literature reviews, data analysis, and idea generation, all while ensuring ethical considerations and detecting biases.

4. DeepSeek vs. ChatGPT: Dr. Goudar compared two popular AI tools: **DeepSeek** and **ChatGPT**. DeepSeek is a tool for knowledge discovery, focusing on advanced search, data mining, and research insights. In contrast, **ChatGPT** is a more generalized conversational AI that aids in answering questions, content creation, and programming support.

AI Tools in Different Stages of Research:

1. Stage 1: Literature Searching:
AI tools like **Semantic Scholar** and **OpenAlex** have made literature searching more efficient, helping researchers quickly identify gaps in existing knowledge and access the most relevant sources.

2. Stage 2: Citation Reviewing:
AI tools assist in reviewing citations, ensuring they are accurate, relevant, and properly formatted, which is crucial for maintaining academic standards.

3. Stage 3: Roadmap for Innovative Research:
AI helps researchers develop strategic frameworks, guiding them toward excellence by identifying key research areas and integrating new technologies into their work.

4. Stage 4: Motivation in Research:

AI tools can help foster motivation within the research community by supporting researchers in managing their workload, maintaining enthusiasm, and staying focused on their research goals.

5. Stage 5: Data Analysis, Visualization, and Processing:

AI tools like **TensorFlow** and **Tableau** assist in analyzing large datasets, uncovering patterns, and creating effective visualizations that help researchers gain valuable insights from their data.

6. Stage 6: Reference Management:

AI-powered tools streamline reference management, making it easier for researchers to organize citations and ensure consistency throughout their papers.

7. Stage 7: Research Collaboration and Organization:

AI enhances collaboration by facilitating communication and data sharing among research teams, even those located across different geographical areas. This improves efficiency and ensures that research projects are well-organized.

8. Stage 8: Hypothesis Generation:

AI tools help researchers generate hypotheses by identifying patterns and relationships in large datasets, making it easier to formulate research questions.

9. Stage 9: Data Collection and Web Scraping:

AI tools automate data collection and web scraping, helping researchers gather relevant data from various online sources quickly and accurately.

10. Stage 10: Result Interpretation:

AI tools like **IBM SPSS** and **Keras** aid in interpreting complex data, providing statistical insights, predictive modeling, and data visualization that help researchers make sense of their findings.

Additional Topics Discussed:

• Research Misconduct:

Dr. Goudar addressed the issue of research misconduct, explaining how factors such as pressure to publish, lack of proper oversight, and insufficient training can lead to unethical practices. He emphasized the need for integrity and accountability in academic research.

• Commitment to Research:

A strong commitment to research is essential for innovation and addressing societal challenges. Dr. Goudar highlighted the importance of pursuing excellence and maintaining ethical standards throughout the research process.

• Life Skills in Research:

Dr. Goudar stressed that life skills, including critical thinking, problem-solving, time management, and communication, are crucial for navigating the research process effectively. These skills complement technical expertise and contribute to successful research outcomes.

• Top Soft Skills (4 Cs):

The session identified the top soft skills needed for success in academic research: **Critical thinking**, **Communication**, **Creativity**, and **Collaboration**. These skills enable researchers to think critically, collaborate effectively, communicate their findings clearly, and foster creativity in their research.

Conclusion:

AI tools are significantly transforming the landscape of academic research by enhancing efficiency, improving collaboration, and ensuring high-quality results. Dr. Goudar's session highlighted the diverse applications of AI in research and emphasized the importance of combining technical skills with life and soft skills to achieve success. The session provided valuable insights into the different stages of research where AI tools can make a meaningful impact and improve overall research outcomes.

> **Session-3: Prescription for Innovative Research: A roadmap to Achieve Excellence:BY-Prof. Prakash V Diwan.**

The third session, titled *"Prescription for Innovative Research: A Roadmap to Achieve Excellence,"* was conducted by Prof. Prakash V Diwan. The session aimed to provide participants with a strategic framework to guide their research towards innovation and excellence.

Key Highlights:

Opening Message:

The session began with a motivating message from Prof. Diwan, encouraging participants to maintain a positive attitude and stay energized as they embark on their research journeys. He emphasized the importance of optimism and persistence in overcoming challenges during the research process.

Innovative Research:

Prof. Diwan discussed the essential qualities that define innovative research. He highlighted the need

for curiosity, a willingness to explore new ideas, and the ability to think critically and creatively. He encouraged researchers to challenge conventional approaches and embrace unconventional methods that could lead to breakthrough discoveries.

Roadmap to Excellence:

Prof. Diwan outlined a clear and structured roadmap for achieving excellence in research. He presented a step-by-step approach to enhance the quality of research, which includes:

1. **Defining Clear Objectives:**
   Establishing well-defined research goals that are both ambitious and achievable. This clarity of purpose is crucial for guiding the research process and measuring success.

2. **Building a Strong Foundation:**
   Developing a solid theoretical framework and a comprehensive literature review to support the research. Understanding existing knowledge is essential for making meaningful contributions.

3. **Fostering Creativity and Critical Thinking:**
   Encouraging researchers to think outside the box, embrace new ideas, and approach problems from diverse perspectives. Critical thinking allows for better decision-making and innovation.

4. **Interdisciplinary Collaboration:**
   Prof. Diwan stressed the importance of collaboration across different disciplines to bring fresh insights and approaches. Interdisciplinary teams often result in more holistic solutions and innovative outcomes.

5. **Leveraging Technology and AI:**
   Emphasizing the role of modern tools, including AI, data analytics, and computational tools, to enhance the research process. Prof. Diwan encouraged researchers to stay updated with technological advancements to stay competitive and efficient.

6. **Persistence and Adaptability:**
   The road to excellence in research is often filled with challenges and setbacks. Prof. Diwan highlighted the importance of perseverance, adaptability, and the ability to learn from failures to refine approaches and continue progressing.

Conclusion:

Prof. Diwan concluded the session by reiterating that achieving excellence in research requires a combination of passion, strategic planning, and hard work. He encouraged participants to remain committed to their research goals, maintain an open mind, and continuously strive for innovation. The session inspired the attendees to set high standards for their research endeavours and provided them with the tools to move toward achieving excellence.

The fourth session, titled *"The Science Behind Research Impact Factors: Metrics, Trends,"* was delivered by Prof. Y.M. Jayaraj. This session focused on understanding the key metrics and trends related to research impact factors, which are essential for evaluating the significance and quality of research publications.

Key Highlights:

Introduction to Research Impact Factors:
The session began with Prof. Jayaraj explaining the importance of research impact factors and their role in assessing the quality and influence of research publications. He highlighted how impact factors are often used as a measure of the journal's credibility, the relevance of its published research, and its contribution to the field.

Publication Outcomes of Medical Institutions:
Prof. Jayaraj presented an overview of the research publication outcomes of various medical institutions. He emphasized the importance of consistently publishing high-quality research in reputable journals to enhance the institution's academic standing and influence in the field of medical science.

Focus on BLDE (DU) Publication Outcome:
He also expressed his interest in the publication outcomes of BLDE (DU) over the past five years. Prof. Jayaraj shared his desire to see improvements in the institution's research output and highlighted the potential for growth through strategic efforts to increase the number of high-impact publications.

Metrics and Trends in Research Publishing:
Prof. Jayaraj delved into the various metrics used to evaluate research impact, including:

1. **Impact Factor (IF):**
   A key measure used to assess the frequency with which an academic journal's articles are cited in a given period. A higher impact factor indicates a more influential journal.
2. **H-Index:**
   A metric that attempts to measure both the productivity and citation impact of a researcher's publications.
3. **Citations and Altimetry's:**
   Citations are traditional indicators of research impact, while altimetry's (alternative metrics) provide insights into the online visibility and engagement of publications across social media, blogs, and other digital platforms.

4. **Trends in Research Publishing:**

Prof. Jayaraj discussed current trends in research publishing, including the growing importance of open-access journals, the increasing role of interdisciplinary research, and the influence of digital platforms in reaching wider audiences.

Strategies to Improve Research Impact: By Dr. Prasannakumar.

After discussing these strategies, Prof. Jayaraj handed over the session to Dr. Prasanna, who continued the discussion and provided additional insights into improving research impact. Dr. Prasanna further elaborated on

how individual researchers and institutions can implement these strategies to enhance their academic visibility and influence in the global research community. Focusing on high-quality, innovative research.

- Targeting well-regarded journals with high impact factors.

- Engaging in collaborations with international researchers and institutions.
- Utilizing digital platforms for greater visibility and dissemination.

Conclusion:

The session concluded with Prof. Jayaraj encouraging researchers to focus on producing high-quality, impactful research. He reiterated the importance of tracking metrics like the impact factor, h-index, and citation counts to evaluate progress and align research efforts with global trends.

Conclusion and Vote of Thanks:

Dr. Chandrika, Dy. Director, RDC, concluded the session with a vote of thanks, expressing gratitude to Prof. Jayaraj for his insightful presentation. She highlighted that the session provided attendees with a clearer understanding of research metrics and offered valuable strategies for enhancing the visibility and impact of their research.

Reported By:

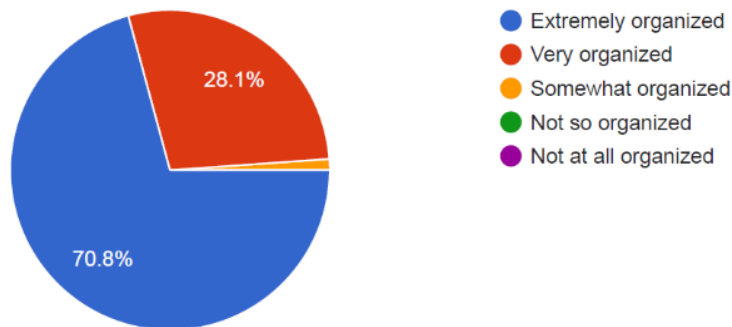Dr.Nirmala G.
Coordinator(R & A)

DIRECTOR
RESEARCH AND DEVELOPMENT CELL
BLDE (Deemed to be University)
Vijayapura-586103.Karnataka

Feedback Form: Workshop on Empowering Academic Research: Strategies, AI Tools and Impact Metrics
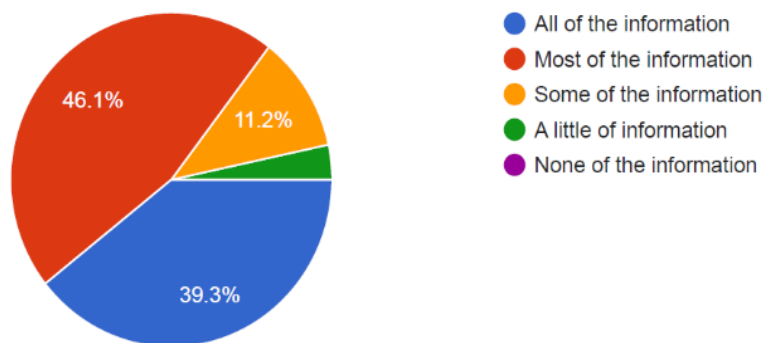
How organized was the event?

89 responses

- Extremely organized
- Very organized
- Somewhat organized
- Not so organized
- Not at all organized

28.1%
70.8%

Prior to the event, how much of information that you needed did you get?

89 responses

- All of the information
- Most of the information
- Some of the information
- A little of information
- None of the information

46.1%
11.2%
39.3%

Overall how do you rate the event?

89 responses

- Excellent
- Very good
- Good
- Fair
- Poor

20.2%
76.4%

What did you dislike about the event?

Copy

89 responses
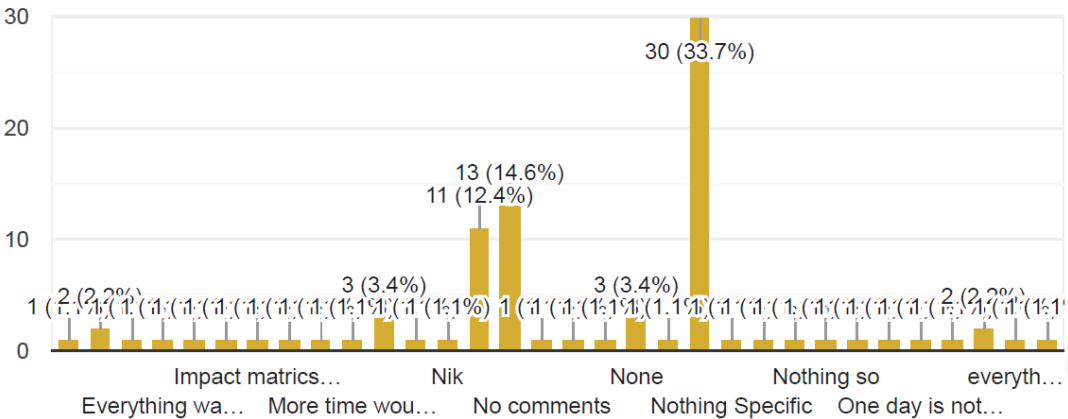
Chart labels (x-axis): Everything wa… Impact matrics… More time wou… Nik No comments None Nothing Specific Nothing so One day is not… everyth…

Data labels shown: 2 (2.2%), 1 (..%), 3 (3.4%), 11 (12.4%), 13 (14.6%), 1 (1.1%), 3 (3.4%), 30 (33.7%), 2 (2.2%)

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Attendance Sheet:

Event: One day Workshop " Empowering Academic Research : Strategies , AI Tools

Date: 24th March 2025

Venue: Mini Auditorium,Trauma Center IInd Floor Hospital Building

Sl. No	Name	Designation	Department	Name of the Institute	Sign
1	V. A. Bagali	Asst. Professor	EEE	BLDEA's Dr.P.G.H.CET, Vijayapur	Bagali
2	V. K. Kolur	Asst. Professor	EEE	BLDEA's V. P. Dr. Pg H CET	
3	Dr. Vishwanath	Assi prof	Medicne	BLDE Medical colly	Vish
4	Pradeep Deshpande	Asst. Prof.	ISE	BLDEA's Dr. P-G.H CET, Vijayapur	Bl

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5	Dr Vijayalaxmi Benakatti	Professor	Dept. of Kaumarabh -ritya	BLDEA'S AVS ATMV H&RC Vijayapur	
6	Dr. Manjula	Asso. professor	Dept of Samhita	BLDEAS Avs Aath H &RC Bijayapur	
7	Jayashree N C	Asst. Professor	Dept of E&C	BLDEACET, Vijaypur	
8	Dr santosh Indi	Asso. professor	Dept of Nursing	BLDEA's College of Nursing Tikuta	
9	Prof. Dakshayuni U(ri)	Asst. Professor	Dept of CSE	BLDEACET, Vijayapur	Dnuj
10	Prof! Ramesh. M. Nyamagoudar	Asst. Professor	Dept of Mechanical	BLDEA'S CET, Vij.	
11	Prof Santosh Hiremath	Asst. Prof.	Dept. of mechanical	BLDEA'S CET, BJP	
12	Dr. V. P. Patil	prof	Dept. of Pharmacology	BLDEA'S SSM &EC	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
13	Prakash Siddapur	Professor	Nursing	BLDEA's College of Nursing, Tikota	
14	Ajus Naxnath	Lecturer	Nursing	BLDEA's College of Nursing, Tikota	
15	Mr. Iranna Nippani	Lecture	Nursing	BLDEA'S college of Nursing, Tikota	
16	Santosh S Chinchali	Asst. prof	B CSE	BLDEA's CET, vijayapur	
17	Dr. Manjula	St. Librarian	Central Library	BLDE (DU)	
18	Prof. R K Kanakurddi	Asst. Professor	Mechanical Engg	BLDEA's V.P. Dr. PG H CET	
19	Dr. Khazi Pohimbe	Asso. Profem	RS & BK Ayurveda	BLDEA's AVS AMC Vijayapur	
20	Dr. Rafiyabanu. T	Assi. Proofer	Rachana sha	BLDEA's AVS Ayurved M. vidyalodya. Vijaya	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
21	Dr. G. Kiran Kumar	Assistant Librarian	Library	College of Agriculture, Vijayapur	
22	Mr. Akash Jadhav	Asst professor	CHM	BLDEA'S COM. Tikota	
23	Mr. Arun. S. Bagi	Asst. Professor	Civil Dept. BLDEA'S CET	BLDEA'S CET-BJP	
24	Mr. Sunil Kundap	Lib Asst	Library	BLDE(DU)	
25	Mr. Somashekhar	Asst Library	Library	BLDEDU	
26	Murugendra Klah	Asst. Prof.	Commerce	BLDEA's A.S. Patil College of Commerce	
27	Prashant Puthrani	" "	Mech Engg.	BLDEA's Engg college Vijayapur	
28	Dr. Nanjappanik HR	Assoc. Prof	Pharmacology	BLDEA'S SSM COS PC	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
29	Dr. Gaviraj E.N	Professor	Phasmacy	BLDEAS SSMCOP & PC Vijayapura	
30	Prof. S. R. Dodmi	Asst Profb	BLDEA Eng	BLDEA's Engg	
31	Prof V. C. Ninale	Asst proffer	BLDEACET Mechanial	BLDEACET. (Engr College)	
32	Dr. Smita M. Chardar	Asso. Prof.	Ayuuvede (Kayachisits)	BLDEA's AVS Amu vijayapu	
33	Deepa Sinmur	PhD Scholar	Anatomy	BLDE(DU)	
34	Shah Darshana N.	PhD Scholar	Biotechnology	BLDE (DU)	
35	Dr. Nide Mulla	Cecturer	Physiotherapy	BLDE (DU)	
36	Asha Hallmani	Librarian	Library	BLDEA's AVS Ayurveda Mahavidyalye	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
37	Dr. Savitri M. Nenine	Prof.	Pathology	Shri. B.M. Patil Medical College, hospital & RC, Vijaypura	
38	Dr. Suma. Kaggod	Associate Professor	Ayurveda (RNW)	BLDEA'S AVS Anan Vijayapur	
39	Dr. Sanjeev Rathod	Asst Prof	Surgery	Shri BM Patil med Collg	
40	Shweta. Mathapati	Shweta	Biotechnology	BLDE.(DU).	Shweta
41	Ifat fatima	Student PG	Biotechology	BLDE (DU)	
42	Mr. D. K. Rali	Assistant Professor	Pham. Chemistry	BLDEA'S SSM CUP Vijayapur	
43	Vinayak Honnapri	Asst. prof.	Mech.	BLDEACET Vijaypur	
44	Dr. Basheer Ahamed Ji	professor	BLDEA's SBMP LNS Nursing	BLDEA shri BM Patil LNS.	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
45	Shreya Rathod	MSC Student	Biotech	BLDE	
46	Muskan	MSC Student	Biotech	BLDE	
47	Pushpa. S. Biradar	BSC Student	Biotech	BLDE	
48	Sanjanya. J. Rajur	Associate Professor	OBG Nursing	BLDEA's Sha B.m.Patil INS	
49	Dr. Kavitha K	Professor & HoD	Pediatric Nursing	,,	
50	Dr. Siddalin	Pharmacy Officer	IQAC	BLDE (DU)	
51	Dr. Anees Byapur	Senior Resident	OBGY	BLDE (DU)	
52	Dr Damodar Naik	Associate Professor	Agada Tantra	BLLEO's AVS Ayurveda college	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
53	Ds. Girija Nimbal	Coordinator & Asst. Prof.	Physics	S. B. Arts & K.C.P Sc college	Dejvier
54	Dr. Sulista A. Pit	vice principle / HOD	Nursing	BLDE(A) Shri B.M.P INS. Vijayapur	dynli
55	Dr. Shripad Sav	Professor	Pharmacy	RLDBH SSM.CoRB RC Uglageepur	
56	Mr. Shrinivas S. Adnyapatt	Assistant Professor	MCA Dept	BLDEA's V.P-Dr.P.G H.colleje of app.tech.vijayapur	84
57	Vijayalaxmi. Patil	PhD Scholar	BT	BLDEA(DU)	NG
58	Dr.Aneescudrehman Madin	Asso.prof	Shalyatantre	BLDEA's AVS AMV, Vijap	
59	Dr. Sankappa Gulagai	Asst prof	Nursing	BLDEA's SBM patil INS	
60	Dr. Deepak Charan	Asso.prof	Surgery	,,	

BLDE
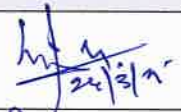
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The Constituent College

SHRI B. M. PATIL MEDICAL COLLEGE, HOSPITAL & RESEARCH CENTRE, VIJAYAPURA

Sl. No	Name	Designation	Department	Name of the Institute	Sign
61	Dr. S.Z. Wamon	Prof & HoD	Pharmacy Pracice	BLDEA's SSM COP & RC	
62	Subhitkumar. PL	Asst. Prof	Pharmacy Practice	BLDEA SSM COP & RC	
63	G.S.Kan.S.	Ass Prof	MBA BLDEACET	BLDEA Eyg Collg	
64	Sourya Tungal	Ph.D schdar	Biochemistry	BLDEA (Deemed to university)	
65	Nazeeb Balagar	Ass professer	BLDEA's shr BMPINIByy	BLDEA shr B M patel 1005 vijayapura	
66	Dr.R Chandrammaldi Reddy	Asst. Prof	Biochem	SBMPMC	
67	Dr. Vani. Desai	Asst. Prof	Physics	BLDEA'S SB Arts and KCP Science College Vijayapur	Desai

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
68	Dr. Veena R. Desai	Assistant Professor	Mathematics	S.B. Arts and K.C.P Science college vijayapur	
69	Mallikarjun.g.M	Asst. prof	CS	ASP college of commerce vijayapur	
70	Dr. Gouthami.S	SR	Psychiatry	BLDEA's SBMPMCGRC	
71	Dr Ramdurg	Prof & Head	Psy	BLDEA SBMPMCRC	
72	Smt Savita Kulkarni	Librarian	Library	BLDEA SBS Women College vijaypur	
73	Dr. B.S. Hennasagi	Assoc. Prof enver	Commy	BLDE SSU Cap.	
74	Akshatha.B.K	Student MLISc	MLISc	BLDE (DU)	
75	Sujata.R. Mathapati	Student	MLISc	BLDE (DU)	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
76	Dr. Daneshwari Mulimani	Asst. Prof	M. Sc (CS)	B.L.D.E.A's S.B Arts & KcP Sci college	
77	Prof. Praful. V. Hakkapakki	Comp. Sci (BCA) Asst. Prof	Comp. Sci (BCA)	BLDEA's M.S. Patil College of Commerce (A)	
78	Dr S.M. Biradar	prof.	Pharm. D	SSM COP & RC Vijayapur	
79	Dr Jyoti Mantur	Asst Prof.	Anaesthesiology	. BLDE (DU)	
80	Prof S.S. Badai	ASST Prof	MBA	BLDEA. CET. Vijayapur	
81	Prashant waghamore	Student	MLISC	BLDE (DU) Vijayapur	
82	Dhanesh Tolancus	Student	MLISc	BLDE (DU) Vijayapur	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
83	Dr. C. M. Sethi	Principal	phlimacy	KSM cop. Vijayapur	
84	Dr. Sahana. M	Asst. Prof	Pharmacology	BLDE (DU) Shri B. M. Patil Medical College	
85	Dr. Chetankumar.	Asst Prof.	Pharmacy	ssm cop & Vijaypr	
86	Mr. Shivanand. K	Asit. proof.	Pharmacy	ssm cop & RC. vijaypur	
87	Dr. Jyoti Khndrapur	Ass Prof (Add)	Physiology	Dept of Physiology BLDE	
88	Dr Shailaja palt	Prof	COMMO	Dept BLDE DU	
89	Dr. Ishwar. Pangoji	Associate prof	Anatomy	Dept. BLDE.	
90	Shridhar. Biradar	Student	MSc. MLT Sc	BLDE (DU)	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
91	Shivalkumar	Asst-Librian	Central/Librar	BLDEDU	
92	Avinash patil	Student	MSc (MLISc)	BLDE(DU)	
93	Vishwanath patil	Student	MSc (MLISc)	BLDE (DU)	
94	Dr. N. Parameshwari	Assist. Prof	Gen. Surgery	BLDEA's AVS AMV	Neelgeed
95	Dr Kavitha. H C	Assit prof	Panchakarma (MD AYU)	BLDEA's AVS AMV	
96	Sredha. Soudi	Asst. prof	AHS. (MIT)	BLDE. AHS.	
97	S. R. Biradar	Asso prof	Mech BLDE	BLDE Engg	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
98	Lavanya kulkarni	Lecturer	school of law	BLDE DU Nijayapur	
99	Sheshadri. K	Asst. Prof	School of law	BLDE (DU) Vijaypur	
100	Dr- Shrovankumar pottae	Asst. prof	Medicin	BLDE BMPMC	
101	Dr Nandini T	Asso-prof	Biochem	BLDE (DU)	
102	Dr. Gangabai. C.H	Assistant. prof	Pathology	BLDE AVS Bijapur	
103	Dr. Saheb javala	Astt prof	Ostreo	BLDE (DU)	
104	Dr. Anita Teli	Asso prof	Physio	BLDE (DU)	
105	Dr. Shrilaxmi Raph	Addl. Prof	Physiology	do	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
106	Dr. Mohammed Abrar	Assistant Prof.	Geriatrics	BLDE (DU)	
107	Mr. Anil H. mane	PG nursing tutor	MSN	BLDE collegenrsg Jamkhandi	
108	Dr. S. N. Butur	Prof & Hod	mol	BLDE DU	
109	Dr. R. C. Bidri	Prof.	mark.	BLDE DU	
110	Praveen Avati	Student	MSc (MLISc)	BLDE(DU)	
111	Ali Jawad Abk	JRF	S&T	BLDE	
112	Dr. Rindumadhav Yendigar	PG cum Tutor	Forensic Medicine	BLDE(DU)	

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Sl. No	Name	Designation	Department	Name of the Institute	Sign
113	Dr Keerthivardhun . D. Kulkan	Prof & HOD	Resp med	SBMPMCH&RC, Vijayapura	
114	Dr. medhiantu v.P	Assoi Prop	Pharmacy Practime	BLDEA's SSM COP& RC Vijayapura	
115	Mahanteeh	Librarian & Info centre	Lib & Info centre	Shri Sangeemeshwar Arts & Comm. College	
116	Vishwanath S. kanel	Asst. Prof	Mechanical Engg	BLDEA's V.P Dr PLH CET,	
117	V.S. konnur	Asst. Prof	Mechanical Engg	BLDEA's V.P. Dr PLH CET	
118	Vijaykumar Tabwar	Asst prof	Commerce	A.S. Patil College of Commerce	
119	Daburakullcan	''	Law	BLDEA' Law college Jkd	
120					