

Bio-Data

Personal Information

Name : Dr. Kamlesh Dhiwar
Designation : Assistant Professor (Computer Science)
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Educational Qualifications : Ph.D., M.Phil., MCA, BCA

Research Area: Computer-Assisted Indian Knowledge Systems (IKS) with Multidimensional Vedic Approach for Research-Based Personal and Business Consultation.

Integrated Research and Consultation Using Computer-Assisted IKS (75+ Solved Cases)

7. Relationship Conflicts and Extra-Marital Involvement

Analysed relationship disharmony and extra-marital tendencies through behavioural and karmic pattern assessment using IKS-based computational tools. Interventions supported emotional clarity, ethical realignment, and relationship stabilisation.

8. Business Decision Instability and Performance Issues

Handled cases involving inconsistent business growth, decision confusion, and interpersonal conflicts. Computer-assisted IKS frameworks were applied to improve decision clarity, work discipline, and organisational harmony.

2. Career Advancement in Government Service through Computer-Assisted Vedic Dasha Analysis

Analysed repeated career stagnation in government job aspirants using computational support for Vedic Dasha-Gaṇanā. The case resulted in successful appointment at a Class-I officer level.

3. Behavioural Correction and Family Environment Stabilisation

Studied cases involving chronic irritability, lack of discipline, and family dissatisfaction without prior belief in IKS. Applied nature-behaviour assessment combined with traditional kitchen-science principles, leading to improved family order and emotional balance.

4. Stress-Related Metabolic and Psychological Issues in Private-Sector Professionals

Handled cases of stress-induced diabetes, anger, and emotional dysregulation using computer-assisted, harm-less Mahavastu interventions. Observed measurable improvement in emotional control and perceived physical wellbeing.

5. Occupational Stress and Health Decline in Government Bank Executives

Integrated Mahavastu Approach, Karmendriya-Doṣa analysis, and Chitra-Lakṣaṇam to address work pressure, mental stress, and lifestyle disorders. The case showed improvement in fitness, emotional stability, and workplace efficiency.

9. Personal and Psychological Distress without Clinical Intervention

Addressed anxiety, restlessness, emotional fatigue, and purposelessness using non-invasive, harm-less IKS-based analytical methods, leading to improved self-regulation and mental clarity.

Patents-Designs and Publications

A. Patents

1. **AI-Enabled Diabetes Biomarkers Detection Device**
Patent Office: Comptroller-General of Patents, Intellectual Property Office (IPO), United Kingdom, Design Registration No.: 6468215
Status: Granted, Grant Date : 09/09 2025 (WWW.GOV.UK/IPO)
2. **AI-Enabled Device for Computer-Aided Drug Development**
Patent Office: The Controller of Designs, The Patent Office, Kolkata, India
Application No.: 481541-001, Status: Filed, Date of Application: 25 November 2025 (<https://search.ipindia.gov.in/DesignApplicationStatus>)
3. **AI-Enabled HPLC Device for Estimation of Drug in Plasma**
Patent Office: The Controller of Designs, The Patent Office, Kolkata, India
Application No.: 472078-001, Status: Application Accepted, Certificate of Design not Generated., Date of Application: 02 September 2025 (<https://search.ipindia.gov.in/DesignApplicationStatus>)

B. Books

1. Dr. Kamlesh Dhiwar **“Computer Fundamental & MS Office”**, Publisher Shashwat Publication, ISBN 978-93-6087-202-1, Year 2025
2. Dr. Kamlesh Dhiwar **“Operating System”**, Publisher Shashwat Publication, ISBN 978-93-6087-112-3, Year 2025

C. Journal Publications

1. Dhiwar, K. (2025). Multidimensional Vedic Interventions in Chronic Low Back Pain: A Clinical Case Report: Research Review Journal of Indian Knowledge Systems, 2(1), 23-26, <https://doi.org/10.31305/rrjiks.2025.v2.n1.004>
2. Dr. Kamlesh Dhiwar, “Indian Knowledge Systems (Multidimensional Vedic Interventions) for Business Growth in a Service-Based Small Enterprise: A Case Report”, CONFERENCE PROCEEDING - ICET-2025: International Conference on Emerging Technologies in CSIT, Innovation & Management, 20th & 21st June 2025.
3. Shiv Narayan Rawat, Dr. Surendra Kumar Patel, & Dr. Kamlesh Dhiwar (February-2022). "A Comparative Study of ICT Tools Used for Electronic Payments in Covid-19 Pandemic". INTERNATIONAL JOURNAL OF NOVEL RESEARCH AND DEVELOPMENT, 7(2), 21-30. <https://ijnrd.org/papers/IJNRD2202003.pdf>
4. Seema Sahu, Surendra Kumar Patel, Kamlesh Dhiwar. A survey-based study of internet usage by students in COVID 19 pandemic. Int J Commun Inf Technol 2021;2(2):06-16. DOI: [10.33545/2707661X.2021.v2.i2a.28](https://doi.org/10.33545/2707661X.2021.v2.i2a.28)
5. Purnima Bais, Surendra Kumar Patel, Kamlesh Dhiwar. "A Comparative Study of IT Enabled Education in Urban and Rural Area during Covid-19". International Journal of Computer Science Trends and Technology (IJCTST) V8(1): Page (95-104) September - October 2021. ISSN: 2347-8578. www.ijcstjournal.org. Published by Eighth Sense Research Group.
6. Kamlesh Kumar Dhiwar. (2013). “ENTAIL OF THE ICT IN EDUCATION”, International Journal of Current Research and Review (IJCRR - 5(6), March, 2013, Pages: 127-132), ISSN: 2231-2196 (Print)ISSN: 0975-5241 (Online). <https://doi.org/10.5281/zenodo.7120947>

7. Kamlesh Kumar Dhiwar, (2013) "Aspect Of Cloud Computing", *International Journal of Advances in Computer Science and Cloud Computing (IJACSCC)* , pp. 26-29, Volume-1, Issue-1.
https://iraj.in/journal/IJACSCC/paper_detail.php?paper_id=267&name=Aspect Of Cloud Computing
8. Surendra Kumar Patel, Anil Kumar Sharma, Kamlesh Kumar Dhiwar "Collaborative E-learning environment using Grid Computing Technology" *International Referred Multidisciplinary Research Journal*, ISSN No. 0976-9552 (Print), Iss-1,2,3, 2013
9. Kamlesh Kumar Dhiwar, Surendra Kumar Patel, Anil Kumar Sharma "A Review of Automated Website Usability Tools" *International Referred Multidisciplinary Research Journal*, ISSN No. 0976-9552 (Print), Iss-10,11,12, 2012.
10. Kamlesh Kumar Dhiwar "Social Networking Websites: A Report", *International Journal Of Multidisciplinary Research* (IJMR). [Vol.-II, Issue-2, May 2013, Page: 75-77, ISSN: 2277-9302 (Print).
11. Kamlesh Kumar Dhiwar "A Glance of Open Source Software" *International Referred Multidisciplinary Research Journal*, Vol-7-8-9, July-Aug-Sept, 2012, Page: 64-69, ISSN: 0976-9552 (Print)
12. Kamlesh Kumar Dhiwar "An Analytical Study of Computer Technologies Involve in Bioinformatics" *Proceeding of National Seminar on "application of artificial intelligence in bioinformatics/life sciences"*, 17th January, 2013, Sub-DIC Bioinformatics (Under scheme of BTISNet) Department of Biotechnology Government of India Sub-DIC Bioinformatics National Institute of Technology Raipur (C.G.). [Page: 157-165]
13. Kamlesh Kumar Dhiwar "AI-Subfields and Applications: An Overview" *National Seminar on "application of artificial intelligence in bioinformatics/life sciences"*, 17th January, 2013, Sub-DIC Bioinformatics (Under scheme of BTISNet) Department of Biotechnology Government of India Sub-DIC Bioinformatics National Institute of Technology Raipur (C.G.). [Page: 166-173]
14. Dr. C.B. Khunte, Kamlesh Kumar Dhiwar. "Role of Information Technology in conservation of Human Rights" *Proceeding of Seminar on Human Rights: State and Direction*. February 24-25, 2007, Organized by Sociology Department, Govt. College, Ratanpur, Distt. Bilaspur (CG).
15. Dr. C.B. Khunte, Kamlesh Kumar Dhiwar. "Human Right and Naxal Effected in Chhattisgarh" *Proceeding of UGC sponsored National Seminar on Human Rights with Relevance to Marginalized: Concepts & Realities*. (September 19-20, 2008), organized by Govt. Mata Shabri Naveen Girls College, Bilaspur (CG).

Declaration

I hereby declare that the information provided is true and correct to the best of my knowledge.

Date:

Place:

Signature: