

Department of **Computer Science & Application**

Faculty of Computer Applications & Information Technology and Science

www.aksuniversity.ac.in www.cs.aksuniversity.org





Prof (Dr) G.K Pradhan Dean, Faculty of Engineering and Technology



Prof. (Dr.) Akhilesh A. Waoo Associate Dean and Head, Department of Computer Science & Engineering, FE&T

ABOUT DEPARTMENT

The Department of Computer Science at AKS University is a center of innovation and learning. It bridges the gap between education and industry, helping students apply their knowledge in real-world situations and build successful careers. All programes follow the latest National Education Policy (NEP) 2020 with OBE and focus on skills and results. Students can study exciting subjects like Artificial Intelligence, Machine Learning, Data Science, and Cloud Technologies. These programs are designed to prepare students with the right skills to succeed in their careers and be ready for jobs in the tech industry. In collaboration with tech giants like IBM, Microsoft, Google, Red Hat, Accenture, TCS, and CSC Council-USA, our students have access to international learning, real-world tools, and globally recognized certificates with excellence.

Our department focuses on hands-on learning and career growth. Students work on live projects at the Smart City Centre in Satna, explore virtual labs from IIT Delhi, learn through IIT Bombay tutorials, and gain remote training from ISRO. We offer regular placement training, expert workshops, and national hackathons to build future-ready tech leaders. With guidance from top faculty and industry mentors, our graduates become skilled professionals ready to shape India's digital and sustainable future.

VISION

To conduct its key programs and activities in a unique manner that promotes excellence and leadership in education, research, innovation in software technology and fosters an environment that is safe, highly productive, cooperative and collegial, and dedicated to continual improvement.

MISSION

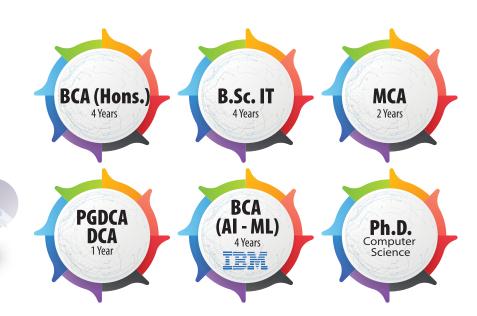
- 1. Achieve academic excellence in Computer Technology through an innovative teaching-learning process.
- 2. Application of sustainable faster technology in software development without compromising quality.
- 3. Inculcate technical competence and collective discipline in students to excel for software development industries, higher education and societal needs.
- 4. Establish focus research groups in leading areas of computer technology for optimization of software complexity in software development and industrial needs.



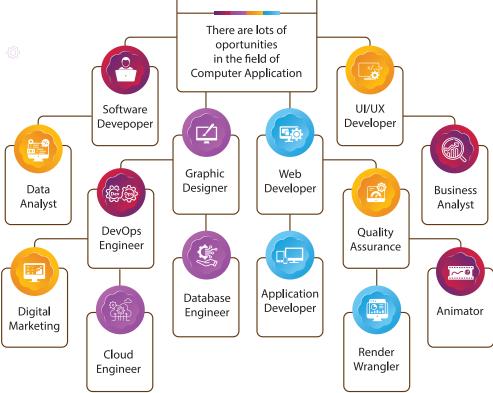








Future Job Opportunity





Department Key Features





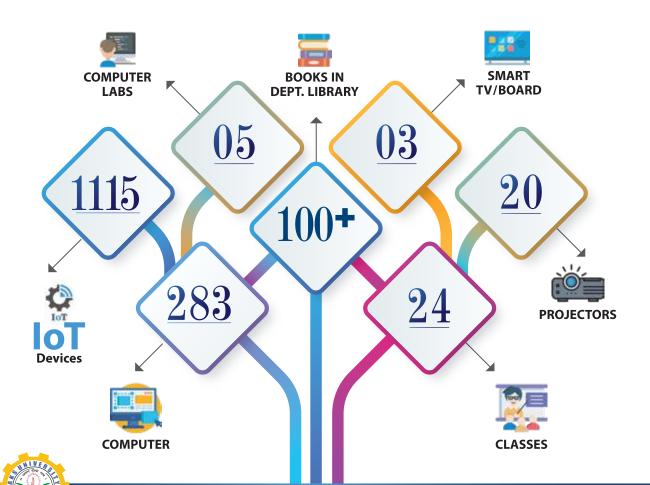
Center of Excellence - Cyber Security



IBM Workshop in Laptop Lab

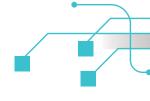


DIDAC Visit – New Delhi





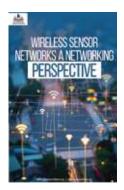
Book Published





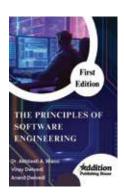






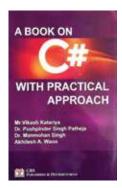


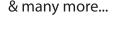






















Pkg :₹ 10 LPA

Sneha Gupta
BCA (Hons.)

Microsoft
Lech Net



Pkg: ₹ 9.0 LPA

Aradhana Tripathi

MCA Final

NTT DATA Services



Pkg: ₹8.0 LPA

Ajay Kushwaha

MCA

Jaarwis Technologies Pvt. Ltd.



Pkg: ₹7.2 LPA
Prateek Pandey
MCA
Trakl①T
Trakiot Solution Pvt. Ltd.



Pkg : ₹6.0 LPA
Himanshu Tripathi
B.Sc. (IT)
Software Developer Trainee

and many more...





International **MOUS**



Google Digital Campus: Advanced Al, Cloud Computing, and Digital Technologies training.



Microsoft: Empowering students with cutting-edge tools, certifications, and software solutions.



TCS: Industry-integrated programs and placement opportunities for holistic development.



Accenture: Specialized technical and non-technical training aligned with industry standards.



RedHat: Expertise in open-source technologies and global certifications for enhanced employability.



IBM: Empowering innovation through cutting-edge training and research with IBM University Collaboration.



CSC Council: Excellence in cybersecurity education and research through collaboration with the CSC Council USA.



Building a future-ready workforce with **Global Tech Leaders!**















Anurag Dwivedi 300/300



Varsha Kushwaha 295/300











Departmental **Activities**



with
MP's Honorable CM **Dr. Mohan Yadav Ji**during
Azadi ka Amrit Mahotsava
Competition



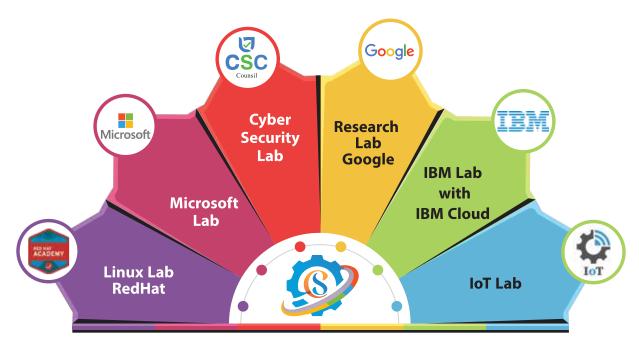


















by AKS Development Student Club (ADSC)

















INTERNATIONAL









Published



Papers



Chapters

FACULTY SELECTED BY UGC



Hindi Bhasha Book Writing



Book Title - Operating System by Dr. Akhilesh A. Waoo

RESEARCH SCHOLARS



COMPUTER SCIENCE



COMPUTER SCIENCE ENGINEERING



PH.D. AWARDED - 04

- MIRZA SAMIULLA BEG
- ANURAG SINGH
- VIRENDRA TIWARI
- LOKENDRA GOUR

PHD SCHOLARS ACHIEVEMENTS





Conference Presentations



Paper Publications









CONTACT US

