



Ch. Ishwar Singh Kanya Mahavidyalaya

Fatehpur Pundri, Distt. Kaithal (Haryana) 136026

‘A’ Grade NAAC Accredited

(Affiliated to Kurukshetra University, Kurukshetra)

Web. : www.ciskmv.com E-mail: ciskmv1@gmail.com Office: 83075-38629

Student-Centric Teaching & Learning Methods

The college adopts a learner-centric approach to teaching by implementing innovative pedagogical practices that promote active participation, critical thinking, and practical learning. Faculty members integrate experiential learning, participative learning, problem-solving methodologies, and ICT-enabled teaching tools to create an engaging and effective learning environment.

Student-Centric Teaching Practices

Teaching Method	Implementation	Learning Outcome
Experiential Learning	Laboratory practicals, field visits, educational tours, internships, industrial visits, projects, and community outreach activities.	Enhances practical knowledge, skill development, and real-world application of concepts.
Participative Learning	Group discussions, seminars, workshops, presentations, debates, quizzes, role plays, peer learning, and collaborative assignments.	Improves communication skills, teamwork, leadership, and active participation.
Problem-Solving Methodologies	Case studies, project-based learning, analytical assignments, research activities, problem-solving exercises, and brainstorming sessions.	Develops critical thinking, analytical ability, creativity, and decision-making skills.
ICT-Enabled Teaching	Smart classrooms, LCD projectors, multimedia presentations, virtual laboratories, online quizzes, digital learning platforms, and e-content.	Makes learning interactive, accessible, technology-driven, and student-friendly.
Blended Learning	Integration of classroom teaching with online learning resources, recorded lectures, digital notes.	Provides flexible, self-paced, and continuous learning opportunities.
Continuous Assessment	Class tests, assignments, presentations, practical evaluations, online assessments, and feedback sessions.	Monitors student progress and encourages continuous improvement.



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ICT-Enabled Teaching & Learning Tools

ICT Tool/Resource	Purpose
Smart Classrooms	Interactive classroom teaching using multimedia resources.
LCD Projectors	Effective presentation of lectures, videos, and demonstrations.
PowerPoint Presentations	Concept-based visual learning.
Learning Management Systems (LMS)	Sharing study material, assignments, and online learning resources.
E-Content & Digital Notes	Easy access to course material anytime and anywhere.
Online Quiz Platforms	Conducting objective assessments and instant evaluation.
Educational Videos	Visual explanation of difficult concepts.
Virtual Labs & Simulations	Practical learning in a virtual environment.
Online Webinars & Guest Lectures	Interaction with subject experts and industry professionals.
Digital Library & E-Resources	Access to e-books, journals, research papers, and academic databases.

Key Student-Centric Learning Initiatives

- Experiential learning through laboratory work, field visits, internships, and project-based activities.
- Participative learning through seminars, group discussions, debates, quizzes, and peer learning.
- Problem-solving activities using case studies, research projects, and analytical assignments.
- ICT-enabled teaching using smart classrooms, multimedia presentations, and online learning platforms.
- Continuous Internal Assessment through assignments, presentations, practicals, and online tests.
- Student seminars and workshops to enhance communication and presentation skills.



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- Mentoring and academic counselling for personalized guidance and support.
- Industry interaction through guest lectures, industrial visits, and expert talks.
- Access to digital learning resources, e-books, online journals, and virtual learning platforms.
- Encouragement of collaborative learning, innovation, and research-oriented activities.

Learning Outcomes

Area	Impact on Students
Academic Excellence	Improved conceptual understanding and academic performance.
Practical Skills	Enhanced hands-on experience and employability skills.
Critical Thinking	Better analytical, reasoning, and problem-solving abilities.
Communication Skills	Increased confidence in presentations, discussions, and public speaking.
Digital Literacy	Improved proficiency in ICT tools and digital learning resources.
Teamwork & Leadership	Development of collaboration, leadership, and interpersonal skills.
Lifelong Learning	Encourages self-learning, innovation, and continuous professional development.

Principal