

Croma Studio –



The Vidyapeeth's Chroma Studio setup provides VFX and Animation students with essential practical skills by offering a real-world environment to learn key production techniques. Equipped with professional green-screen facilities, lighting systems, and camera setups, the studio allows students to practice chroma keying, compositing, motion tracking, and live-action integration. Hands-on exercises help learners understand how to capture clean footage, manage shadows, and create seamless backgrounds for films, ads, and digital content. By working directly with industry-standard equipment, students build confidence and technical expertise, preparing them for modern VFX pipelines and professional studio workflows.

Art Gallery –



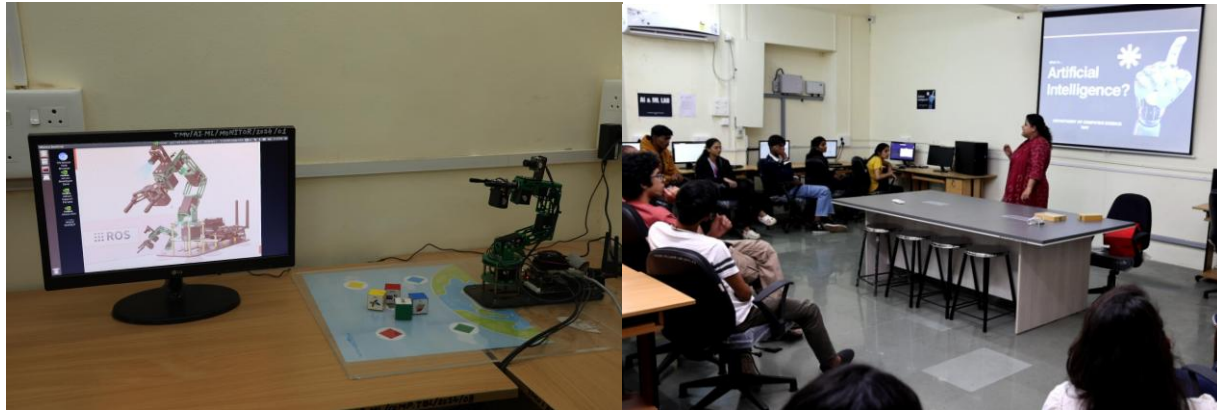
The Vidyapeeth's Art Gallery provides an inspiring platform for VFX and Animation students to develop strong artistic skills through real visual experiences. The gallery showcases professional artworks and student creations, allowing learners to study composition, color, lighting, and design in a practical setting. Regular exhibitions, workshops, and critique sessions help students refine their creativity, improve observation, and strengthen their visual storytelling abilities. By engaging with diverse art styles and displaying their own work, students build confidence and artistic maturity. The Art Gallery thus supports the foundation essential for high-quality animation, VFX, and digital content creation.

Animation. And VFX Lab-



Vidyapeeth's VFX Lab offers students a professional space equipped with high-end computers, powerful GPUs, and industry-standard software to build strong practical skills in Animation. And VFX .The lab allows learners to work on real production tasks such as 3D modeling, compositing, simulations, and advanced rendering. With hands-on practice, students gain confidence in handling complex digital workflows and understand the technical demands of studio-level projects. The environment encourages creativity, experimentation, and problem-solving, ensuring that students are well-prepared for careers in animation, filmmaking, gaming, and modern digital media industries.

AI Lab-



The University's AI Lab significantly enriches the VFX and Animation curriculum by integrating modern technological skills that match global industry standards. As artificial intelligence becomes increasingly essential in creative production, the lab offers students hands-on experience with advanced tools used for animation, compositing, motion capture, and digital asset creation. This exposure helps students understand how AI streamlines repetitive tasks, enhances visual quality, and accelerates complex production processes such as rotoscoping, tracking, rendering, and simulation.