SAGE UNIVERSITY INDORE

NAAC A+ GRADE

SAGE CONSULTANCY SERVICES
Delivering solutions.



SAGE CONSULTANCY SERVICES

ADVANCED RESEARCH, INNOVATION & CONSULTANCY SERVICES

Transforming Ideas into Industry-Ready Solutions

POWERED BY

- AICTE Funded IDEA Lab
- NVIDIA AI & Deep Learning Lab
- Tissue Culture & Biotechnology Lab
- IoT & Embedded SystemsResearch Facilities
- Analytical Lab of Pharmacy
- Soil Testing Lab of Agriculture
- NABL Lab of Civil

• RESEARCH • INNOVATION • CONSULTANCY

OUR KEY STRENGTHS

- NAAC A+ Accredited Institution
- AICTE Funded IDEA Lab
- Industry-Oriented Research Ecosystem
- Advanced Prototyping & Fabrication Facilities
- AI, IoT, Embedded Systems & Biotechnology Expertise
- Startup & Innovation Support
- Multidisciplinary Consultancy Services
- IPFC (Intellectual Property Facilitation Center)
- MSME (Micro, Small & Medium Enterprises) Center

ABOUT SAGE UNIVERSITY INDORE

SAGE University Indore is a leading multidisciplinary university committed to excellence in research, innovation, entrepreneurship, and industry collaboration. With state-of-the-art laboratories, advanced research centers, and an innovation-driven ecosystem, the university provides comprehensive consultancy, prototyping, testing, and product development support to industries, startups, government agencies, and research organizations.



SPECIALIZED TESTING & ANALYTICAL LABORATORIES (POWERED BY)



ANALYTICAL LAB OF PHARMACY
Advanced analytical testing for pharmaceutical formulations quality control and research & development



SOIL TESTING LAB OF AGRICULTURE
Comprehensive soil analysis for nutrient testing, fertility assessment and sustainable agricultural solutions.



NABL LAB OF CIVIL
NABL-accredited testing for construction materials, concrete, aggregates, soil and structural quality assessment.



AICTE FUNDED IDEA LAB
Innovation, design thinking, prototyping & entrepreneurship development for students & startups.



NVIDIA AI & DEEP LEARNING LAB
High-performance computing for AI research, deep learning, data science & computer vision applications.



TISSUE CULTURE & BIOTECHNOLOGY LAB
(Powered by) Plant tissue culture, biotechnology research and micropropagation for sustainable solutions.



IoT & EMBEDDED SYSTEMS RESEARCH FACILITIES
(Powered by) IoT development, embedded sensor networks and real-time automation solutions.



RAPID PROTOTYPING FACILITIES
(Powered by) 3D printing, CNC machining laser cutting and model development for product innovation.

AICTE IDEA LAB-INNOVATION & PRODUCT DEVELOPMENT HUB

The AICTE IDEA Lab at SAGE University Indore is designed to nurture innovation, interdisciplinary learning, rapid prototyping, and entrepreneurial development. The lab supports students, researchers, startups, and industries in transforming innovative ideas into functional prototypes and deployable products.



CORE CONSULTANCY & TECHNICAL SERVICES

- Rapid Prototyping
- Product Design & Development
- Laser Cutting & Engraving
- CNC Routing & Milling
- PCB Design & Fabrication
- Embedded Systems Development
- IoT Product Prototyping
- Mechanical Fabrication
- Electronics Testing & Validation
- Customized Industrial Product Development

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Transforming Ideas into Industry-Ready Solutions

NVIDIA AI & DEEP LEARNING LAB

The NVIDIA Lab at SAGE University provides advanced computational infrastructure for Artificial Intelligence, Deep Learning, Computer Vision, Data Analytics, and High-Performance Computing applications. The lab supports research, industrial consultancy, and AI solution development across multiple domains.



CONSULTANCY SERVICES

- AI Model Development
- Computer Vision Solutions
- Medical Imaging AI
- Deep Learning & Neural Networks
- Generative AI Applications
- Predictive Analytics
- NLP & Chatbot Development
- AI-Based Automation
- Edge AI & Embedded AI
- Intelligent Surveillance Systems

RESEARCH DOMAINS

- Healthcare AI
- Smart Manufacturing
- Agriculture Analytics
- Industrial Automation
- Smart Cities
- Robotics & Autonomous Systems

INDUSTRY APPLICATIONS

- Defect Detection Systems
- Predictive Maintenance
- AI-Powered Healthcare Diagnostics
- Smart Monitoring Solutions
- Intelligent Data Analytics Platforms

TISSUE CULTURE & BIOTECHNOLOGY RESEARCH LAB

The Tissue Culture Laboratory at SAGE University supports advanced research, consultancy, and commercial applications in plant biotechnology, agriculture, and life sciences.



CONSULTANCY & RESEARCH SERVICES

- Plant Tissue Culture
- Micropropagation Techniques
- Disease-Free Plant Production
- Medicinal Plant Propagation
- Plant Genetic Conservation
- Agricultural Biotechnology Support
- Biofertilizer Research Support
- Nursery & Commercial Plantation Consultancy

APPLICATIONS

- Agriculture & Agri-Tech Industries
- Herbal & Medicinal Plant Industries
- Research Institutions
- Commercial Nurseries
- Government Agriculture Departments

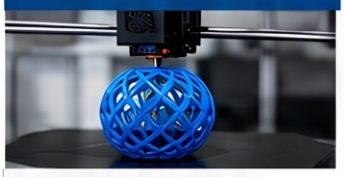
RESEARCH SUPPORT

- Controlled Lab Environment
- Culture Media Preparation
- Plant Growth Monitoring
- Experimental Research Assistance

RAPID PROTOTYPING & FABRICATION SERVICES

SAGE University provides complete end-to-end support for prototype development and product fabrication.

3D PRINTING SERVICES



- Functional Prototype Printing
- Product Modeling
- Resin-Based Precision Printing
- Multi-Color Product Development

LASER CUTTING & ENGRAVING



- Acrylic & MDF Cutting
- Industrial Enclosures
- Product Branding
- Customized Gifts & Trophies

CNC & MECHANICAL FABRICATION



- CNC Milling
- Furniture & Industrial Components
- Mechanical Parts Fabrication
- Customized Structural Models

PCB & ELECTRONICS FABRICATION



- PCB Design & Prototyping
- Soldering & Rework
- Embedded System Integration
- Sensor-Based Product Development

INDUSTRY-ORIENTED SMART SOLUTIONS

SAGE University develops innovative technology-driven solutions for industries, government agencies, and startups.

SMART TECHNOLOGY SOLUTIONS

- Smart Irrigation Systems
- Water Quality Monitoring Systems
- Smart Waste Management Systems
- Cold Storage Monitoring Systems
- Livestock Monitoring Systems
- Smart Parking Systems
- Smart Energy Meters
- Attendance & Access Control Systems
- Industrial Monitoring Devices
- Home Automation Solutions
- Biomedical & Assistive Devices



SECTOR COVERAGE

- Healthcare
- Agriculture
- Manufacturing
- Smart Cities
- Education
- Renewable Energy
- Industrial Automation



RESEARCH • INNOVATION • PROTOTYPING • CONSULTANCY • COMMERCIALIZATION

SAGE UNIVERSITY INDORE

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TRAINING, RESEARCH & STARTUP SUPPORT

SAGE University offers specialized training, research mentorship, and startup incubation support for industries, students, and entrepreneurs.

TECHNICAL TRAINING PROGRAMS

- AI & Machine Learning
- IoT & Embedded Systems
- PCB Design & Fabrication
- 3D Printing & Rapid Prototyping
- Robotics & Automation
- Biotechnology & Tissue Culture



RESEARCH SUPPORT

- Product Validation
- Technical Feasibility Analysis
- Patent Drafting Support
- Research Collaboration
- Prototype Testing



STARTUP & INCUBATION SUPPORT

- MVP Development
- Product Commercialization
- Innovation Mentorship
- Technology Consulting
- Investor & Industry Connect





WHY COLLABORATE WITH SAGE UNIVERSITY?

OUR COMPETITIVE ADVANTAGES

- AICTE Funded IDEA Lab
- NVIDIA-Powered AI Infrastructure
- Multidisciplinary Research Ecosystem
- Advanced Prototyping Facilities
- Industry-Focused Consultancy Services
- Rapid Product Development Support
- Skilled Researchers & Technical Experts
- Startup & Innovation Ecosystem
- End-to-End Product Development Assistance
- Strong Academic & Industry Collaboration Network

WHO CAN COLLABORATE?

- Industries & MSMEs
- Startups
- Government Organizations
- Hospitals & Healthcare Institutions
- Agri-Tech Companies
- Research Institutions
- NGOs & Smart City Projects
- Educational Institutions



"We don't just teach, we build Innovators & Solve Real-World Problems."

RESEARCH | INNOVATION | PROTOTYPING | CONSULTANCY | COMMERCIALIZATION

SAGE UNIVERSITY INDORE

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Accredited By NABL
NATIONAL ACCREDITATION BOARD FOR TESTING AND CALIBRATION LABORATORIES

TC-15451

CIVIL LABORATORY

Department of Civil Engineering
SAGE University, Indore

FACILITIES AVAILABLE IN NABL

ACCURATE & RELIABLE TESTING
As per National & International Standards

ADVANCED EQUIPMENT
State-of-the-art Laboratory Infrastructure

EXPERT TEAM
Skilled & Experienced Professionals

WIDE RANGE OF TESTS
For Soils, Aggregates, Concrete, Cement, Bitumen & more

10+ Years of Excellence

1000+ Tests Conducted

500+ Happy Clients & Projects

Quality You Can Build On

COMPREHENSIVE TESTING SERVICES

S.No.	MATERIAL	TESTS / ANALYSIS	REFERENCE STANDARD
1.	COARSE AGGREGATE	• Sieve Analysis (2.36mm to 100mm) • Flakiness Index, Elongation Index • Impact Value, Crushing Value, 10% Fine Value • Water Absorption, Specific Gravity • Abrasion Value (Los Angeles) • Bulk Density (Compacted & Loose) • Material Fineness (75 microns)	IS 2386 (Various Parts) RA: 2021
2.	FINE AGGREGATE	• Sieve Analysis (0.150mm to 10mm) • Water Absorption, Specific Gravity • Bulk Density, Silt Content* • Fineness Modulus*	IS 2386 (Various Parts) RA: 2021
3.	BURNT CLAY BUILDING BRICKS	• Compressive Strength • 24 & 5 Hours Water Absorption • Dimension Test • Efflorescence	IS 3495 (Various Parts)
4.	AAC BLOCK (PRECAST AUTOCLAVED CELLULAR CONCRETE)	• Compressive Strength • Bulk Density • Moisture Content	IS 6441 (Various Parts) RA: 2022
5.	PAVING BITUMEN	• Specific Gravity, Ductility, Softening Point • Penetration Test @ 25°C & 40°C • Penetration Ratio @ 25°C • Flash & Fire Point, Binder Content • Job Mix Formula (Marshal Method)*	IS 1202, 1203, 1205, 1208, 1209, ASTM D-2172, IRC 111: 2009
6.	CEMENT (OPC, PPC, PSC)	• Fineness by Dry Sieving • Consistency of Standard Cement Paste • Setting Time (Initial & Final) • Soundness (Le-Chatelier Method) • Density, Compressive Strength*	IS 4031 (Various Parts) RA: 2019
7.	CONCRETE PAVING BLOCK	• Compressive Strength • Water Absorption	IS 15658 : 2021
8.	SOIL	• Water Content • Grain Size Analysis (0.075mm to 10mm) • Heavy Compaction (MDD/OMC) • Light Compaction (MDD/OMC) • Liquid Limit, Plastic Limit • Plasticity Index • Free Swell Index • CBR Test • Specific Gravity – Fine Grain Soil	IS 2720 (Various Parts) RA: 2020/2022
9.	SOIL (SPECIAL TESTS)	• Direct Shear Cohesion • Direct Shear – Internal Angle of Shear Resistance • Shrinkage Limit* • Dry Density* • Vane Shear* • Permeability*	IS 2720 (Various Parts) IS 4434:1972
10.	CONCRETE (FRESH)	• Workability* • Mix Design*	IS 456:2000 IS 10262:2019
11.	CONCRETE / CEMENT (HARDENED)	• Compressive Strength (Cube) • Compressive Strength (Core)*	IS 516:1959 IS 456:2000
12.	SITE VISIT & INSPECTION	• Site Visit and Inspection	—

* Test available in the lab, but not comes under the NABL Scope.

ADVANCED TESTING EQUIPMENT


Compression Testing Machine (2000 kN)


Universal Testing Machine (UTM)


Los Angeles Abrasion Machine


Marshall Stability Test Apparatus


CBR Test Apparatus


Direct Shear Test Apparatus


Vibrating Table

OUR ADVANTAGE

- NABL Accredited Laboratory as per ISO/IEC 17025
- Latest, Calibrated Testing Equipment
- Strict Quality Control & Confidentiality
- Quick Turnaround Time & Accurate Reporting
- Supporting Quality Construction & Safe Infrastructure

IDEAL FOR

- Construction Companies & Contractors
- Consultants & Engineers
- Government Departments & PSUs
- Educational Institutions
- Research & Development Projects



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LABORATORY ADDRESS

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ACCREDITED BY NABL
National Accreditation Board for Testing and Calibration Laboratories



IDEA LAB FACILITIES

INNOVATION • DISCOVERY • ENTREPRENEURSHIP • APPLICATION

State-of-the-art infrastructure and advanced equipment to turn ideas into innovative solutions.

ADVANCED EQUIPMENT
Industry grade machines & tools

HANDS-ON LEARNING
Learn by doing real-world projects

INNOVATION ECOSYSTEM
Support for ideas, prototyping & startups

EXPERT SUPPORT
Guidance from experienced mentors

ELECTRONICS & TESTING LABORATORY

PCB MILLING

Create circuit boards without chemicals. Fast & precise PCB prototyping.

REFLOW OVEN

Soldering of electronic components on PCBs with precise temperature control.

DIGITAL OSCILLOSCOPE

Analyze electrical signals & voltage changes.

LCR METER

Measures inductance, capacitance & resistance accurately.

FUNCTION GENERATOR

Generates stable waveforms for testing & experiments.

SOLDERING STATION

Precision soldering for components and PCB assembly.

PROTOTYPING & FABRICATION FACILITIES

3D PRINTER

Create objects layer by layer. Ideal for prototypes & models.

FILAMENT DEHYDRATOR

Removes moisture from 3D printing filament for better quality & strength.

MULTI-COLOUR 3D PRINTER

Prints in multiple colours in a single print. Enhances design appeal.

LASER MACHINE


CNC ROUTER

Computer-controlled cutting of wood, plastic, acrod, plastic, & acrylic, MDF & other, aar materials.

VINYL PRINTER


WATERJET CUTTER

Precision cutting of various materials using high-pressure water jet.

LATHE MACHINE CUM MILLING

Turning, drilling & milling operations. Ideal for metal parts manufacturing.

BENCHTOP DRILLING MACHINE

Compact & precise drilling in wood, metal & plastic. Ideal for small workshops.

METER SAW

Cutting of wood at different angles. Perfect for cross cuts & angles.

WOOD TURNING LATHE

Shape wooden objects by rotating them. Ideal for bowls, handles & decor.

SCROLL SAW

Precision cutting for intricate designs on wood, plastic & thin metal.

TABLE SAW

Straight & fast wood cutting. High accuracy & smooth cuts.

SEWING MACHINE

For stitching & fabric design. Supports embroidery & textile projects.

IDEA LAB EMPOWERS YOU TO

INNOVATE
Transform ideas into prototypes

CREATE
Design, develop & build

EXPERIMENT
Test, refine & improve

SUCCEED
From lab to market

IDEAL FOR

- Engineering Students
- Research Scholars
- Startups & Innovators
- Projects & Prototypes
- Skill Development
- Industry Collaborations

Email: idealab@sageuniversity.in

Contact No.: 7693091930

Kailod Kartal, Indore – 452020, Madhya Pradesh, India

SCAN ME for more info

Research & Development Cell

S.No.	Lab Name	Equipment Name	Name of Expert	Designation	Department / Institute
1	NABL Testing & Calibration Centre	Compression Testing Machine (with PC Connectivity), Compaction Factor Apparatus, Sieve Set, Vicat Apparatus, Le-Chatelier Apparatus, Vibration Machine, Cube Moulds, Measuring Cylinder, Slump Cone Apparatus, Aggregate Impact Testing Equipment	Dr. Prachi gour	Assistant Professor	IET - Civil Engg.
2	MeitY C2S Design Centre	Intex Core i5 Systems, Intel Core i7 Computers, Cadence EDA Tools, Synopsys EDA Suite, Xilinx Vivado, Oscilloscope, Logic Analyzer, PCB Prototyping Machine, Soldering Station, Function Generator, Digital Storage Oscilloscope (DSO)	Dr. Nidhi Tiwari	Associate Professor	Institute of Advanced Computing Specialization
3	Cloud Computing Laboratory	Lenovo Core i5 Systems, Lenovo Core i3 Systems, Intex Interactive Smart Board, D-Link 24-Port Managed Switch, Computer Network Infrastructure	Dr. Abhay Kothari	Professor	IET - Computer Science Engg.
4	IoT & Smart Systems Laboratory	Basic Electronics Trainer Kits, PN Junction Characteristics Kit, Bridge Rectifier Trainer Kit, Zener Diode Trainer Kit, SCR Characteristics Apparatus, Automatic Gain Controller Kit, Ramp & Pedestal Triggering Kit, UJT Characteristics Apparatus	Dr. Ritu Tondon	Professor	IET - Computer Science Engg.
5	AICTE Idea lab	3D Printers, Laser Cutting Machine, CNC Router Machine, PCB Prototyping Machine, Vinyl Cutter, 3D Scanner, CAD Workstations, Power Tools, Electronics Workbench, Soldering Stations *(as per AICTE IDEA Lab inventory)*	Dr. Aditya Pratap Singh	Professor	IET
6	NVIDIA AI & GPU Computing Lab	High-End Computing Systems, GPU-enabled Computer Systems, AI Computing Workstations, Network Servers	Dr. Satyendra Sharma	Associate Professor	Institute of Advanced Computing Specialization
7	Quantum Information and Computing Lab	High-End Computing Systems, Programming Workstations, Scientific Computing Systems	Dr. Bidisha Roy	Professor	Institute of Advanced Computing Specialization
8	NVIDIA AI & GPU Computing Lab	High-End Computing Systems, GPU-enabled Computer Systems, AI Computing Workstations	Dr. Ati Jain	Associate Professor	Institute of Advanced Computing Specialization
9	Software Development,	Desktop Systems, Intex Interactive Panel, D-Link 24-Port Switches	Ms Ankita Thakur	Assistant Professor	Computer Application
10	Biotechnology Laboratory	Centrifuge, Vortex Shaker, pH Meter, Hot Plate, Hot Air Oven, Water Bath, Bacteriological Incubator, Compound Lenovo Desktop Systems, Acer Desktop Systems, Dell Microscope	Dr Sandeep Kumar Verma	Professor & Dy Dean Research	Research & Development
11	Physics Instrumentation Laboratory	Hot Plate, Oven, Electronic Balance, Digital Balance, Photoelectric Colorimeter, Atomic Model Set	Dr. Anju Ahalawat	Associate Professor	Institute of Sciences

Contact no	Email id	Expertise	Major Consultancy Services
7648989 331	Prachi.gour@sageuniversity.in	Environment Engineering Geotech Engineering , Concrade Technology, AI, Material Testing	testing, geotechnical investigation, environmental Soil testing, concrete testing, construction material testing, structural material quality assessment
7976992598	drnidhi.tiwari@sageuniversity.in	Electronic, Embedeed system, Semiconductor, VLSI desgine, IOT	VLSI design, PCB design, embedded system development, semiconductor design consultancy, IoT hardware development, electronics product prototyping
9098691559	abhay.kothari@sageuniversity.in	Software Development & AI Innovation Centre	Custom software development, AI-enabled enterprise solutions, cloud migration, ERP/CRM development, digital transformation, IT consulting for MSMEs
90098 71173	Ritu.tondon@sageuniversity.in	Artificial Intellingence and Deep learning	AI model development, computer vision solutions, predictive analytics, IoT-based smart monitoring systems, intelligent automation, Industry 4.0 solutions
76930 91930	draditya.pratapsingh@sageuniversity.in	Product Designe, Innovation & devlopment	Product design & development, rapid prototyping, reverse engineering, 3D printing, laser cutting, prototype validation, product commercialization, startup product incubation
98260 85743	drsatyendra.sharma@sageuniversity.in	Data science , IOT, AI, ML & Mechanical System	AI/ML model development, industrial data analytics, predictive maintenance, digital twindevelopment, IoT analytics, GPU-accelerated computing solutions
7044141766	Draditya.pratapsingh@sageuniversity.in	Quantam Scioence & Technology	Quantum Technologies awareness programs, quantum Information and Computing consultancy, quantum technology research support,
98263 73722	Ati.jain@sageuniversity.in	AI/ML, Sentiment Analysis, Biomedical Signal Processing	AI applications in healthcare, biomedical signal analysis, sentiment analysis, machine learning model development, AI consulting for startups and healthcare organizations
89811 79573	ankita.thakur@sageuniversity.in	Computer Vision, AI, Machine Learning	AI software development, computer vision applications, web & mobile application development, automation solutions, intelligent surveillance systems
9407134553	hoi.sciences@sageuniversity.in	Biotechnology product development	Biotechnology product development, microbiological testing, laboratory establishment, research project consultancy, technology commercialization, DST/DBT proposal preparation
99935 51222	anjahlawat@gmail.com	Material Science Expert in experimental physics, Material Science and quantum materials physics and data analysis.	Material characterization, advanced material testing, crystallographic analysis, physics-based failure analysis, scientific instrumentation consultancy
91718 50392	mukeshkumar.malviya@sageuniversity.in	Sustainable Agriculture, Plant-Microbe Interaction	Plant tissue culture, micropropagation, disease-free planting material production, agricultural biotechnology consultancy, nursery establishment
99978 67170	drshivompratap@gmail.com	Biotechnology, Molecular Markers, Genetic Engineering	DNA/RNA analysis, molecular diagnostics, genetic marker analysis, biotechnology research support, microbial identification, biotechnology product validation

12	Plant Tissue Culture Laboratory	Centrifuge, Vortex Shaker, pH Meter, Hot Plate, Hot Air Oven, Water Bath, Bacteriological Incubator, Compound Microscope	Dr. Mukesh Kumar Malviya	Associate Professor	Sciences
13	Biotechnology Laboratory	Centrifuge, Vortex Shaker, pH Meter, Hot Plate, Hot Air Oven, Water Bath, Bacteriological Incubator, Compound Microscope	Dr. Shiv Om Pratap	Associate Professor	Sciences
14	Physics Instrumentation Laboratory	Electronic Balance, Digital Balance, Photoelectric Colorimeter, Oven, Hot Plate	Dr.Tadkeshwar Nath Mishra	Associate Professor	Applied Sciences
15	Microbial testing	Bacteriological Incubator, Water Bath, Hot Air Oven, pH Meter, Compound Microscope, Centrifuge, Vortex Shaker	Mr. Pratibha Sharma	Assistant Professor	Institute of Sciences
16	Drug screening	Tablet Punching Machine, Tablet Coating Machine, Double Cone Blender, Bottle Filling Machine, Ampoule Sealing Machine, Ampoule Filling Machine, Clarity Test Apparatus, Collapsible Tube Sealing Machine	Dr. Sapna Dabade	Assistant Professor	Applied Sciences
21	Material Characterization	Photoelectric Colorimeter, Electronic Balance, Analytical Balance, Digital Balance, Oven, Hot Plate	Dr. Rajesh Katare	Professor	Applied Sciences
17	Biological Science Laboratory	Compound Microscope, Centrifuge, Vortex Shaker, pH Meter, Water Bath, Hot Air Oven, Bacteriological Incubator	Dr. Dipul Kumar Biswas	Assistant Professor	Sciences
18	Animal Research Facility	Compound Microscope, Centrifuge, Water Bath, Hot Air Oven, pH Meter, Laboratory Incubator	Dr. Sourabh Bais	Associate Professor	Pharmaceutical Sciences
19	Project Development Laboratory	Computer Systems, Interactive Smart Board, Internet-enabled Workstations, Projector, Office Software	Dr. Amrita Soni	Associate Professor	Management Studies
20	Project Development Laboratory	Computer Systems, Interactive Smart Board, Internet-enabled Workstations, Projector, Office Software	Dr. Sushil Beliya	Professor	Institute of Management Studies
22	IPR Cell	Computer Systems, High-Speed Internet, DigitalDocumentation System, Patent Search Software	Dr. Mahashweta Sen Gupta	Associate Professor	Institute of Law & Legal Studies
23	Project Development Laboratory	Computer Systems, Interactive Smart Board, Internet-enabled Workstations	Dr. Rameshwar Mishra	Associate Professor & HOD	Institute of Arts & Humanities
24	FM Radio	FM Radio Studio Equipment, Audio Recording System,Audio Mixer, Microphones, Broadcasting Console, Editing Workstation	Ms. Shreya Dubey	Assistant Professor	Institute of Journalism & Mass Communication
25	Database consultancy	Lenovo Desktop Systems, Database Server Systems, D-Link Network Switches, Computer Network Infrastructure	Dr. Monu Rathore	Assistant Professor	Institute of Commerce
26	Soil Testing Laboratory	Hot Air Oven, Seed Germinator, Compound Microscope,Binocular Microscope, Moisture Meter, Seed Counter, Plant Growth Chamber, BOD Incubator	Dr. Saurabh Saini	Assistant Professor	Institute of Agriculture Sciences

94546 49104	t.mishra01@gmail.com	Numerical Techniques, Nonlinear Dynamics	Mathematical modelling, simulation, numerical analysis, optimization studies, engineering computation consultancy, scientific data modelling
7566456925	Draditya.pratapsingh@sageuniversity.in	Environmental Testing	Water quality testing, microbial testing, environmental monitoring, food microbiology testing, sanitation audits
94250 74291	sapnadabade@gmail.com sapna.dabade@sageuniversity.in	Computational Drug Discovery, Green Chemistry, Environmental Sustainability, IndigenousResearch, Knowledge Systems (IKS), AI-Driv Innovation & \Intellectual Property Rights.	Drug discovery support, computational drug screening, green chemistry process optimization, pharmaceutical R&D consultancy, innovation and IPR advisory
99105 82775	rkkatare51@gmail.com	Electronic material preparation characterization, Equivalent circuit modelling and simulation by Impedance spectroscopy	Material characterization, failure analysis, impedance spectroscopy, advanced materials testing, electronic material evaluation, research instrumentation services
92360 98661	dipul.biswas@gmail.com	Molecular Biology, Bio Technology, micro Biology, Plant tissue culture	Molecular biology testing, microbiological analysis, tissue culture services, laboratory diagnostics, biological sample analysis
7888685213	Souravh.bais@sageuniversity.in	Animal House & Preclinical Research Facility	Preclinical study design, animal experimentation support, toxicology studies, efficacy testing, pharmaceutical research consultancy, CRO support services
7693091930	Draditya.pratapsingh@sageuniversity.in	Finance & Management with AI & Sustainability	Financial feasibility studies, DPR preparation, business plan development, ESG & sustainability reporting, startup financial modelling, investment readiness consulting
94065 30890	sushil.beliya@sageuniverstiy.in	Project Planning, Social Impact	Detailed Project Reports (DPR), techno-economic feasibility studies, project planning, PM consultancy, government funding proposal preparation
75838 93808	Draditya.pratapsingh@sageuniversity.in	Environmental law and IPR	Patent drafting, IP audits, technology licensing, environmental compliance, legal due diligence, regulatory advisory, startup IP strategy
7693091930	Draditya.pratapsingh@sageuniversity.in	documentation, report writing, impact assessment studies, social research	Policy documentation, report writing, impact assessment studies, social research, educational project consultancy, institutional documentation
70004 54199	shreya.dwivedi@sageuniversity.in	Media & Communication Research, Digital Media & EmergingTechnologies, Radio, Podcasting & Digital Audio Research, Research Methodology & Academic Writing , Media Innovation & R&D, Industry–Academia Integration	Corporate communication, podcast production, media strategy, digital branding, science communication, research documentation, institutional outreach
89624 02977	monu.rathore@sageuniversity.in	Financial database management,	Financial database management, business intelligence dashboards, MIS development, accounting information systems, digital record management
7088653846	Draditya.pratapsingh@sageuniversity.in	Nutrient management, precision agriculture	Soil fertility analysis, nutrient management, precision agriculture, irrigation advisory, crop productivity assessment, agricultural consultancy

SAGE UNIVERSITY INDORE

NAAC A+ GRADE



ADVANCED RESEARCH, INNOVATION & CONSULTANCY SERVICES

Research • Innovation • Prototyping • Consultancy • Commercialization

CONNECT WITH US

Let's Build a Smarter, Innovative & Sustainable Tomorrow Together.

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"Innovate Today, Impact Tomorrow."

THANK YOU!
We look forward to partnering with you.