

CONSENT FORM FOR IMAGINXP CERTIFICATION PROGRAM

Please tick the suitable option given below

B.Tech. CSE with AI & ML	
Sem.	Subjects for Artificial Intelligence & Machine Learning
1	Fundamentals of Computer Programming & Lab
	Fundamentals of statistics and probability
2	Introduction to AI & AI Lab
	Design Thinking and Innovation
3	Data visualization and storytelling using excel/Power BI and Python Lab
	Machine Learning with Python & Python Lab
4	Natural Language Processing & Lab
	Exploratory data analysis
5	Algorithms for Intelligent Systems and Robotics Lab
	Deep Learning
6	Computer Vision & Vision Lab
	Inferential Statistics
7	Ethics in AIML
	Time Series Analysis & Analysis Lab
8	Internship

MCA with AI & ML	
Sem.	Subjects for Artificial Intelligence & Machine Learning
1	Programming with Python for Data Science
	Python for Data Science Lab
	AI Fundamentals & Lab
2	Applied Data Structures & Algorithms in ML & Lab
	Machine Learning with Real-World Projects & Lab
3	Deep Learning with TensorFlow & PyTorch
	Deep Learning Lab
	Applied Natural Language Processing & Lab
4	Internship
	Programming with Python for Data Science

BBA with Digital Marketing	
Sem.	Subjects
1	Fundamentals of Digital Marketing
	Digital Marketing strategy development
2	Web Design
	Search Engine Optimization
3	Web Analytics
	Social Media Marketing
4	Search Engine Marketing
	Affiliate Marketing, and Mobile Marketing
5	Email Marketing & Lead Generation
	Cyber Law
6	Internship

BCA with AI & ML	
Sem.	Subjects
1	Fundamentals of Computer Programming & Lab
	Office Automation Fundamentals of statistics and probability
2	Introduction to AI & Lab
	Design Thinking and Innovation
3	Data visualization and story telling using excel/Power BI and Python & Lab
	Machine Learning with Python & Lab
4	Natural Language Processing & Lab
	Exploratory data analysis
5	Algorithms for Intelligent Systems and Robotics & Lab
	Ethics in AI ML
6	Internship

CONSENT FORM B.ARCHITECTURE WITH AI & DESIGN THINKING

Please tick the suitable option given below

B.ARCH. in AI & Design Thinking		<input type="checkbox"/>
Sem.	Subjects	
1	Introduction to Design Thinking	
	Digital Tools for Creative Collaboration	
2	Foundations of User Experience (UX) Design in Architecture	
	Human-Centered Design for Everyday Solutions	
3	Ideation Techniques	
	Smart Spaces and UX	
4	Advanced Design Thinking Applications	
	UX Research and Analysis	
5	Data Visualization for User-Centered Design	
	Virtual and Augmented Reality in Architecture	
6	Designing for Accessibility and Inclusivity	
	Customer Journey Mapping and Service Design	
7	Behavioral UX Design	
	Emotional Design in Architecture	
8	Wayfinding and Navigation Systems	
	Ethical and Sustainable Design Practices	
9	Data- Driven Design in Architecture	
	Design for Society	
10	Capstone Project: Innovative UX Solutions	
	Future of UX and Design Thinking	