

Institute Name: 012 - LJ Polytechnic

External Practical Viva Schedule

Instruction for Students:

1. Students must have to follow the time slot and dates given by the department as per batch size.
2. Student must have to present during the viva on the time and dates given by the department
3. Student must have to carry their Hall-ticket during the practical examination.

Branch Code	Branch Name	Subject code	Subject Name	Date
502	Computer Engineering	25020501	Project-I	12-12-23 to 16-12-23
		25020502	Java Programming	12-12-23 to 16-12-23
		25020503	Network Security & Management	12-12-23 to 16-12-23
		25020504	Emerging Trends & Technologies	12-12-23 to 16-12-23
		25020508	Fundamentals of AI	12-12-23 to 16-12-23
503	Electronics & Communication	25030501	Microwave & RADAR Engineering	09-12-23
		25030502	Computer Network & Security	12-12-23
		25030503	VLSI Technology	13-12-23
		25030504	Industrial Automation	14-12-23
		25030506	Project 1	15-12-23
504	Information & Technology	25040501	Project-I	12-12-23 to 16-12-23
		25040502	Java Programming	12-12-23 to 16-12-23
		25040503	Network Security & Management	12-12-23 to 16-12-23
		25040504	Emerging Trends & Technologies	12-12-23 to 16-12-23
		25040508	Fundamentals of AI	12-12-23 to 16-12-23
505	Civil Engineering	25050501	Design of Reinforced Concrete Structures	12-12-23, 13-12-23
		25050502	Water Supply & Sanitary Engineering	12-12-23, 13-12-23
		25050503	Estimating & Costing	14-12-23, 15-12-23
		25050504	Building Services	14-12-23, 15-12-23
		25050506	Internship in Industry-I	16-12-23

Institute Name: 012 - LJ Polytechnic

External Practical Viva Schedule

Instruction for Students:

1. Students must have to follow the time slot and dates given by the department as per batch size.
2. Student must have to present during the viva on the time and dates given by the department
3. Student must have to carry their Hall-ticket during the practical examination.

Branch Code	Branch Name	Subject code	Subject Name	Date
506	Mechanical Engineering	25060501	Design of Machine Elements	16-12-23
		25060502	Entrepreneurship & Start-up	15-12-23
		25060503	Refrigeration Systems	12-12-23
		25060506	Advanced Manufacturing Processes	14-12-23
		25060507	Computer Integrated Manufacturing	11-12-23
		25060508	Product Design & Development	14-12-23
		25060509	Machine Design	11-12-23
		25060510	Project-I	13-12-23
507	Electrical Engineering	25070501	Energy Conservation & Audit	09-12-23
		25070502	Electrical Wiring, Estimation & Costing	12-12-23
		25070503	Solar & Wind Technology	13-12-23
		25070504	Industrial Automation	14-12-23
		25070506	Project I	15-12-23
508	Architectural Assistantship	25080501	Working Drawings	05-12-23, 06-12-23
		25080502	Estimating & Costing	07-12-23, 08-12-23
		25080503	Interior Design 2	06-12-23, 07-12-23
509	Computer Engineering (Artificial Intelligence(Ai) & Machine Learning)	25090501	Project-I	12-12-23 to 16-12-23
		25090502	Java Programming	12-12-23 to 16-12-23
		25090503	Network Security & Management	12-12-23 to 16-12-23
		25090504	Fundamentals of AI	12-12-23 to 16-12-23
		25090508	Emerging Trends & Technologies	12-12-23 to 16-12-23

Institute Name: 012 - LJ Polytechnic

External Practical Viva Schedule

Instruction for Students:

1. Students must have to follow the time slot and dates given by the department as per batch size.
2. Student must have to present during the viva on the time and dates given by the department
3. Student must have to carry their Hall-ticket during the practical examination.

Branch Code	Branch Name	Subject code	Subject Name	Date
510	Computer Engineering (Cloud Computing & Big Data)	25100501	Project-I	12-12-23 to 16-12-23
		25100502	Java Programming	12-12-23 to 16-12-23
		25100503	Network Security & Management	12-12-23 to 16-12-23
		25100504	Fundamentals of Cloud Computing	12-12-23 to 16-12-23
		25100508	Fundamentals of AI	12-12-23 to 16-12-23
511	Computer Engineering (Gaming & Animation)	25110501	Project-I	12-12-23 to 16-12-23
		25110502	Scripting for Games	12-12-23 to 16-12-23
		25110503	Network Security & Management	12-12-23 to 16-12-23
		25110504	Emerging Trends & Technologies	12-12-23 to 16-12-23
		25110508	Fundamental of AI	12-12-23 to 16-12-23
512	Mechanical Engineering (Automation & Robotics)	25060501	Design of Machine Elements	16-12-23
		25060502	Entrepreneurship & Start-up	15-12-23
		25120503	Principles of Robotics	12-12-23
		25120504	Robotics Programming	11-12-23
		25120505	Advanced Manufacturing Processes	14-12-23
		25120506	Project-I	13-12-23