

# CareersAdda

CUET PG MCA 2026 : PARTH 3.0 CRASH COURSE Batch Planner			
Unit	Chapters	Date	Timings
	Orientation	Saturday, January 31, 2026	10:03 AM - 10:15 AM
Digital Fundamentals	Digital Computers, Logic Gates	Saturday, January 31, 2026	10:16 AM - 11:59 AM
	Boolean Algebra, Map Simplifications	Monday, February 2, 2026	10:03 AM - 11:59 AM
	Combinational Circuits, Flip-Flops	Tuesday, February 3, 2026	10:03 AM - 11:59 AM
	Sequential Circuits, Integrated Circuits	Wednesday, February 4, 2026	10:03 AM - 11:59 AM
	Decoders, Multiplexers	Thursday, February 5, 2026	10:03 AM - 11:59 AM
	Registers and Counters,	Friday, February 6, 2026	10:03 AM - 11:59 AM
	Memory Unit.	Saturday, February 7, 2026	10:03 AM - 11:59 AM
	Doubt Class	Monday, February 9, 2026	10:03 AM - 11:59 AM
	Practice Class	Tuesday, February 10, 2026	10:03 AM - 11:59 AM
Operating System	Operating System: Main functions of operating systems, Processes	Wednesday, February 11, 2026	10:03 AM - 11:59 AM
	Threads, Interprocess communication	Thursday, February 12, 2026	10:03 AM - 11:59 AM
	concurrency, Synchronization	Friday, February 13, 2026	10:03 AM - 11:59 AM
	Deadlock, CPU scheduling	Saturday, February 14, 2026	10:03 AM - 11:59 AM
	I/O scheduling, Resource scheduling	Monday, February 16, 2026	10:03 AM - 11:59 AM
	Deadlock and scheduling algorithms, banker's algorithm for deadlock handling	Tuesday, February 17, 2026	10:03 AM - 11:59 AM
	Memory management and virtual memory	Wednesday, February 18, 2026	10:03 AM - 11:59 AM
	File Systems, I/O systems	Thursday, February 19, 2026	10:03 AM - 11:59 AM
	DOS, UNIX	Friday, February 20, 2026	10:03 AM - 11:59 AM
	Windows.	Saturday, February 21, 2026	10:03 AM - 11:59 AM
	Doubt Class	Monday, February 23, 2026	10:03 AM - 11:59 AM
	Practice Class	Tuesday, February 24, 2026	10:03 AM - 11:59 AM
Data Structure	Arrays and their Applications; Sparse Matrix	Recording Available	Recording Available
	Stacks, Queues	Recording Available	Recording Available
	Priority Queues, Linked Lists	Recording Available	Recording Available
	Trees, Forest	Recording Available	Recording Available
	Binary Tree, Threaded Binary Tree	Recording Available	Recording Available
	Binary Search Tree, AVL Tree	Recording Available	Recording Available
	B Tree, B+ Tree	Recording Available	Recording Available
	B* Tree, Data Structure for Sets	Recording Available	Recording Available
	Graphs, Sorting Algorithms	Recording Available	Recording Available
	Searching Algorithms; Hashing	Recording Available	Recording Available
	Functions, Recursion, Parameter passing	Recording Available	Recording Available
	Doubt Class	Recording Available	Recording Available
	Practice Class	Recording Available	Recording Available
Digital Fundamentals	Data Types, Number Systems and Conversion	Recording Available	Recording Available
	Complements, Fixed Point Representation	Recording Available	Recording Available
	Floating Point Representation, Error Detection Codes	Recording Available	Recording Available
	Computer Arithmetic - Addition, Subtraction, Multiplication and Division Algorithms	Recording Available	Recording Available