

Result Analysis for year 2012-2013

Semester III

Sr. No.	Subject	Students appeared	Passed student	Pass %
1	Applied Mathematics-III	157	79	50.31
2	Electronic Devices & Circuits	156	86	55.12
3	GUI Database & Management	158	136	87.74
4	Digital Logic Design & Application	158	120	75.94
5	Data Structure & Algorithms	155	135	87.09

Semester IV

Sr. No.	Subject	Students appeared	Passed student	Pass %
1	Computational Mathematics	150	116	77.33
2	Principles of Communication	147	91	61.90
3	Microprocessors & Microcontrollers	150	119	79.33
4	Internet Programming	152	134	88.15
5	Networking technology for digital devices	149	122	81.87
6	Financial accounting & Management of technology innovation	150	148	98.66

Semester V

Sr. No.	Subject	Students appeared	Passed student	Pass %
1	Operating System for Computational Devices	127	120	94.48
2	Computer Graphics and Virtual Reality Systems	126	121	96.03
3	Convergence of Technologies and Networking in Communication	126	120	95.23
4	Manufacturing processes, Planning and Systems	126	125	99.20
5	Object Oriented Analysis and Design	125	124	99.2
6	Environment Studies	129	129	100

Semester VI

Sr. No.	Subject	Students appeared	Passed student	Pass %
1	Information and Network Security	122	117	95.90
2	Middleware and Enterprise Integration Technologies	123	118	95.93
3	Software Engineering	123	113	91.86
4	Data Base Technologies	123	113	91.86
5	Programming for Mobile and Remote Computers	123	123	100
6	Information Technology for Management of Enterprise	123	118	95.93

Semester VII

Sr. No.	Subject	Students appeared	Passed student	Pass %
1	Data Warehousing, Mining & Business Intelligence	98	97	98.97
2	Digital Signal & Image processing	97	94	96.90
3	Simulation and Modeling	97	95	97.93
4	Software testing & Quality Assurance	98	96	97.95
5	Elective-1(2. Multimedia Systems)	35	34	97.14
6	Elective-1(1. Artificial Intelligence)	63	63	100

Semester VIII

Sr. No.	Subject	Students appeared	Passed student	Pass %
1	Information Storage Management and Disaster Recovery	98	98	100
2	Gaming Architecture And programming	98	98	100
3	Software Project Management	98	97	99.97
4	Elective II(1.Cloud Computing)	98	98	100