CHANDIGARH UNIVERSITY
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Student Results

Student's Final Result

(for any query you can email at feedback.exam@cumail.in)

CS201-BACHELOR OF ENGINEERING (COMPUTER SCIENCE & ENGINEERING)

UID 19BCS1848
Name MD AMAN ATA
Father's Name MD ATAUL HAQUE
Mother's Name MAHJABEEN FATMA
CGPA 6.93

Semester : 8 SGPA : 6.71

Subject Code	Subject Name	Credits	Grade
CSB-471	Securing Windows and Linux	3.00	B
CSB-472	Securing Windows and Linux Lab	1.00	B+
CSB-479	Privacy Management	3.00	C
CSM-451	MOOCs-IV	4.00	Qualified
CSP-457	Real Time System Lab	1.00	B+
CSR-453	Project	3.00	B+
CST-456	Real Time System	3.00	C+

Semester : 7 SGPA : 6.64

Subject Code	Subject Name	Credits	Grade
CSB-421	Web Service Security	3.00	B
CSB-422	Web Service Security Lab	1.00	C+
CSI-404	Industrial Summer Training	2.00	Qualified
CSP-443	Modelling and Simulation Lab	1.00	C+
CSR-410	Project	3.00	B
CST-433	Modelling and Simulations	3.00	C+
ECO-404	Foundation course on Wireless and mobile communication	3.00	B
UCY-401	Environment, Waste and Disaster Management	3.00	Qualified

Semester : 6 SGPA : 7.70

Subject Code	Subject Name	Credits	Grade
CSB-372	Information Security Lab	1.00	B+
CSM-364	MOOCs-III	4.00	Qualified
CSM-371	Introduction to Information Security (Through SWAYAM)	2.00	C
CSP-356	Technical Training	1.00	A
CSP-358	Project Based Learning in Java Lab	2.00	A
CSR-355	Project	3.00	C+
CST-352	THEORY OF COMPUTATION	3.00	B
CST-353	Mobile Application Development	3.00	A

CST-358	Project Based Learning in Java	2.00	B+
CST-365	NETWORK OPERATING SYSTEM	3.00	A
CSY-360	Software Project Management	3.00	Qualified

Semester : 5 SGPA : 8.62

Subject Code	Subject Name	Credits	Grade
CSI-312	Industrial Training	2.00	Qualified
CSP-303	Artificial Intelligence & Machine Learning Lab	1.00	B
CSP-305	Computer Graphics Lab	1.00	B
CSP-309	Design & Analysis of Algorithms Lab	1.00	A
CSP-328	Operating Systems Lab	1.00	B
CSR-311	Project	2.00	B+
CST-302	Design & Analysis of Algorithms	3.00	A
CST-303	Artificial Intelligence & Machine Learning	3.00	A
CST-305	Computer Graphics	3.00	A
CST-311	SOFTWARE TESTING & QUALITY ASSURANCE	3.00	A
CST-328	Operating Systems	3.00	A
CSY-313	Internet of Things	3.00	Qualified

Semester : 4 SGPA : 7.44

Subject Code	Subject Name	Credits	Grade
CSM-251	MOOCs-II	4.00	Qualified
CSP-272	Python Programming Lab	2.00	B
CSP-274	Computer Networks Lab	1.00	B
CSP-275	Database Management Systems Lab	1.00	B+
CSP-277	Microprocessor and Interfacing Lab	1.00	C+
CSR-260	PROJECT	2.00	B
CST-274	Computer Networks	3.00	B+
CST-275	Database Management Systems	3.00	B
CST-276	System Programming	3.00	B+
CST-277	Microprocessors and Interfacing	2.00	B
SMT-257	Probability and Statistics	4.00	B
TDP-251	Soft Skill	1.00	B+
UCT-293	Creativity and critical thinking	2.00	A
UCX-297	Gender Equity and Women Empowerment	1.00	Qualified
UCY-296	Life Skills and Mentoring-4	1.00	Qualified

Semester : 3 SGPA : 6.09

Subject Code	Subject Name	Credits	Grade
CSP-205	Java Programming Lab	1.00	C+
CSP-220	Software Engineering Lab	1.00	C+
CSP-231	Data Structures Lab	2.00	C+
CST-203	Computer Organization and Architecture	3.00	C+
CST-205	Java Programming	2.00	C+

CST-220	Software Engineering	3.00	C+
CST-231	Data Structures	3.00	C+
CSY-210	Institutional / Summer Training	2.00	Qualified
SMT-236	Optimization Techniques	4.00	C+
TDT-202	Aptitude (BE-CSE)	2.00	B
UCT-242	Introduction to Management and Leadership	2.00	C+
UCX-245	Social and Professional Ethics	1.00	Qualified
UCX-249	Entrepreneurship	1.00	Qualified
UCY-246	Life Skills and Mentoring-3	1.00	Qualified

Semester : 2 SGPA : 6.41

Subject Code	Subject Name	Credits	Grade
CSP-157	Object Oriented Programming Using C++ Lab	2.00	B
CST-156	Innovation and Invention in Computer Science and Engineering	2.00	C+
CST-157	Object Oriented Programming Using C++	2.00	B
ECP-156	Digital Electronics Lab	1.00	C+
ECT-155	Digital Electronics	3.00	C+
MEP-160	Workshop Practice	2.00	B
PCP-158	Professional communication Skills Lab	1.00	C
PCT-154	Professional Communication Skills	2.00	C+
SMT-174	Discrete Mathematics	4.00	B
SZT-172	Biology for Engineers	3.00	C+
UCY-196	Life Skills and Mentoring-2	1.00	Qualified

Semester : 1 SGPA : 5.92

Subject Code	Subject Name	Credits	Grade
ELP-118	Basic Electrical and Electronics Engineering lab	1.00	B
ELT-112	Basic Electrical and Electronics Engineering	4.00	C+
MEP-117	Engineering Graphics using CAD Lab	3.00	C
SMT-122	Calculus and Vector Spaces	5.00	C+
SPP-126	Advanced Engineering Physics Lab	1.00	C+
SPT-125	Advanced Engineering Physics	4.00	C+
UCP-142	Communication Skills Lab	1.00	C+
UCP-145	Computer Programming Lab	2.00	B
UCT-141	Communication Skills	2.00	C
UCT-145	Computer programming	2.00	C+
UCY-146	Life Skills and Mentoring-1	1.00	Qualified

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