









Study Results for: Priontu Chowdhury

Electrical and Computer Engineering (valid as of 20)						
	Date	Credits	Accounted	Grade	ECTS grade	Status
Electrical and Computer Engineering						
YEAR 1						
CHOICE						
ECE CHOICE Mandatory						
CH-210	General Electrical Engineering I	7.50	7.50	1.33		
CH-211	General Electrical Engineering II	7.50	7.50	1.67		
CH-230	Programming in C and C++	7.50	7.50	1.33		
ECE CHOICE Mandatory Electives						
CH-220	Introduction to Robotics and Intelligent Systems	7.50	7.50	1.00		
Sum ECE CHOICE Mandatory Electives		7.50	7.50			
A minimum of 7.50 credits must be achieved.						
Sum ECE CHOICE Mandatory		30.00	30.00			
A minimum of 30.00 credits must be achieved.						
CHOICE Mandatory Electives						
CH-231	Algorithms and Data Structures	7.50	7.50	1.00		
CH-232	Introduction to Computer Science	7.50	7.50	In progress		
Sum CHOICE Mandatory Electives		7.50	7.50			
A minimum of 7.50 credits must be achieved.						
Sum CHOICE		37.50	37.50			
A minimum of 45.00 credits must be achieved.						
Jacobs Track						
METHODS/SKILLS						
Methods/Skills Mandatory						
JTMS-MAT-09	Calculus and Elements of Linear Algebra I	5.00	5.00	1.00		
JTMS-MAT-10	Calculus and Linear Algebra II	5.00	5.00	1.00		
Sum Methods/Skills Mandatory		10.00	10.00			
A minimum of 10.00 credits must be achieved.						
Sum METHODS/SKILLS		10.00	10.00			
A minimum of 10.00 credits must be achieved.						
LANGUAGE						
Language Mandatory Electives						
JTLA-GER-05	German A2.2	2.50	2.50	1.00		
JTLA-GER-08	German B1.1	2.50	2.50	1.67		

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JTLA-GER-09	German B1.2		2.50	2.50	2.00		
Sum Language Mandatory Electives			7.50	7.50			
A minimum of 5.00 credits must be achieved.							
Sum LANGUAGE			7.50	7.50			
A minimum of 5.00 credits must be achieved.							
Sum Jacobs Track			17.50	17.50			
A minimum of 15.00 credits must be achieved.							
Sum YEAR 1			55.00	55.00			
A minimum of 60.00 credits must be achieved.							
CAREER SKILLS (Year 1 & 2)							
CA-CAR-999	Career Skills						
Sum CAREER SKILLS (Year 1 & 2)							
YEAR 2							
CORE							
ECE CORE Mandatory							
CO-520	Signals and Systems						
CO-521	Digital Signal Processing						
CO-522	Communications Basics						
CO-523	Wireless Communication I						
CO-524	Electromagnetics		5.00	5.00	In progress		
CO-525	Information Theory						
CO-526	Electronics		5.00	5.00	In progress		
CO-527	PCB Design and Measurement Automation						
Sum ECE CORE Mandatory							
A minimum of 45.00 credits must be achieved.							
Jacobs Track							
METHODS/SKILLS							
Methods/Skills Mandatory							
JTMS-MAT-12	Probability and Random Processes		5.00	5.00	In progress		
JTMS-MAT-13	Numerical Methods		5.00	5.00	1.00		
Sum Methods/Skills Mandatory			5.00	5.00			
A minimum of 10.00 credits must be achieved.							
Sum METHODS/SKILLS			5.00	5.00			
In this Area 10.00 credits will be counted.							
LANGUAGE							
Language Mandatory Electives							
Sum Language Mandatory Electives							
A minimum of 5.00 credits must be achieved.							

	Date	Credits	Accounted	Grade	ECTS grade	Status
Sum LANGUAGE						
A minimum of 5.00 credits must be achieved.						
Sum Jacobs Track		5.00	5.00			
A minimum of 15.00 credits must be achieved.						
Sum CORE		5.00	5.00			
A minimum of 45.00 credits must be achieved.						
Sum YEAR 2		5.00	5.00			
A minimum of 60.00 credits must be achieved.						
YEAR 3						
SPECIALIZATION Modules						
ECE Specialization Modules						
CA-S-ECE-803	Digital Design	5.00	5.00	1.00		
Sum ECE Specialization Modules		5.00	5.00			
A minimum of 15.00 credits must be achieved.						
Sum SPECIALIZATION Modules		5.00	5.00			
A minimum of 15.00 credits must be achieved.						
INTERNSHIP/STARTUP						
CA-INT-900	Internship/StartUp					
Sum INTERNSHIP/STARTUP						
A minimum of 15.00 credits must be achieved.						
THESIS Module						
CA-ECE-800	Bachelor Thesis ECE					
Sum THESIS Module						
A minimum of 15.00 credits must be achieved.						
BIG QUESTIONS Modules						
Big Questions						
JTBQ-BQ-003	Ethics in Science and Technology	5.00	5.00	1.00		
Sum Big Questions		5.00	5.00			
A minimum of 10.00 credits must be achieved.						
Sum BIG QUESTIONS Modules		5.00	5.00			
A minimum of 10.00 credits must be achieved.						
COMMUNITY IMPACT PROJECT						
JTCI-CI-950	Community Impact Project					
Sum COMMUNITY IMPACT PROJECT						
A minimum of 5.00 credits must be achieved.						
Sum YEAR 3		10.00	10.00			
A minimum of 60.00 credits must be achieved.						
FURTHER MODULES/COURSES - Only for audit or for extra credit (on top of 180 CP)						
CA-999-0	CSC - Info Session CSC Services			1.00		
CA-999-41	CSC - The Path to PhD and Beyond			1.00		

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CA-999-46	CSC - Career Symposium			1.00		
CO-540	Robotics			1.33		
CO-544	Embedded Systems			1.00		
Sum FURTHER MODULES/COURSES - Only for audit or for extra credit (on top of 180 CP)						
Sum Electrical and Computer Engineering		70.00	70.00			
Credits required for graduation: 180.00						
Complete GPA						1.20
GPA within the Major						1.20