

College Transcript

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**College: Instituto Tecnológico y de Estudios Superiores de Monterrey
Bachelor of Science in Computer Science and Technology Engineering
(ITC).**

Campus	Level	Subject	Grade
1st Semester August - December 2020			
Campus Monterrey	College	Engineering and science modeling	99
Campus Monterrey	College	Fundamentals of the structure and transformation of matter (Chemistry)	99
Campus Monterrey	College	Global health for leaders	99
Campus Monterrey	College	Computational modeling of motion	94
Campus Monterrey	College	Computational modeling applying conservation laws	100
Campus Monterrey	College	Fundamental mathematical modeling	89
Campus Monterrey	College	Computational thinking for engineering	99
Campus Monterrey	College	Computational object-oriented thinking	100
2nd Semester February - June 2021			
Campus Monterrey	College	Intermediate mathematical modeling	90
Campus Monterrey	College	Physical experimentation and statistical thinking	94
Campus Monterrey	College	Engineering modeling with computational mathematics	88
Campus Monterrey	College	Ecological processes for human development	94
Campus Monterrey	College	Análisis de biología computacional	100
Campus Monterrey	College	Computational modeling of electrical systems	100
Campus Monterrey	College	Statistical analysis	97
Campus Monterrey	College	Modelación computacional de sistemas electromagnéticos	100

Campus Monterrey	College	Object Oriented Programming	100
3rd Semester August - December 2021			
Campus Monterrey	College	Differential Equation Analysis	98
Campus Monterrey	College	Ethics, sustainability, and social responsibility	94
Campus Monterrey	College	Ideation and prototyping	98
Campus Monterrey	College	Programming of data structures and fundamental algorithms	96
Campus Monterrey	College	Implementation of the Internet of Things	100
Campus Monterrey	College	Minimal systems modeling and software architectures	100
Campus Monterrey	College	Software requirements analysis	100
4th Semester February - June 2022			
Campus Monterrey	College	Software development and decision making	98
Campus Monterrey	College	Implementation of computational methods	97
Campus Monterrey	College	Network device interconnection	100
Campus Monterrey	College	Keys to happiness for human flourishing	99