

MATHEUS VIEIRA PORTELA

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TRANSCRIPT BY AREA

Grades			
SS (Superior)	10.0 – 9.0	MI (Medium Inferior)	4.9 – 3.0
MS (Medium Superior)	8.9 – 7.0	II (Inferior)	2.9 – 0.1
MM (Medium)	6.9 – 5.0	SR (Lack of achievement)	Nil
Passing grades: SS, MS and MM			

Computer Science	
Basic Computing	SS
Data Structures	MS
Digital Circuits	MS
Computational Fundamentals of Robotics	SS
Studies in Artificial Intelligence – Probabilistic Robotics	SS
Computer Architecture and Organization	MS
Systems Software	MS
Data Transmission	SS
Algorithms (<i>at the Australian National University</i>)	MM
Human-Computer Interface Design and Analysis (<i>at the Australian National University</i>)	MS
Artificial Intelligence (<i>at the Australian National University</i>)	MS
Introduction to Statistical Machine Learning (<i>at the Australian National University</i>)	MM

Electrical Engineering	
Electrical Circuits 1	MS
Electrical Circuits 2	MS
Electromechanical Conversion of Energy	MM
Linear Dinamic Analysis	MM

Electronic Devices and Circuits	SS
Signal Processing (<i>at the Australian National University</i>)	MM
Control Systems (<i>at the Australian National University</i>)	MS
Digital Communications (<i>at the Australian National University</i>)	MM
Computer Vision (<i>at the Australian National University</i>)	MS

Mechanical Engineering	
Introduction to Mechatronics Engineering	SS
Mechanical Computer-Aided Design 1	MS
Mechanics 1	MS
Mechanics 2	MM
Mechanics of Materials 1	MS
Introduction to Materials Science	MS
Fabrication Technologies 1	MS
Heat and Mass Transport	MM
Numerical Control Technologies	MM
Measurement Systems	MS
Hydraulic and Pneumatic Systems	SS
Integrated Manufacturing Systems	MS
Industrial Organization	MS

Mathematics	
Calculus 1	SS
Calculus 2	SS
Calculus 3	SS
Complex Variable 1	SS
Introduction to Linear Algebra	MS
Differential Equations 1	MS

Physics	
Physics 1	SS
Physics 2	MS
Physics 3	MS
Experimental Physics 1	SS
Experimental Physics 2	MS
Experimental Physics 3	MS

Chemistry	
Theoretical General Chemistry	MS
Experimental General Chemistry	MS

Statistics	
Probability and Statistics	MS

Business Administration	
Introduction to Administration	SS