

# Grade Transcript: Golstein SIDNEY

## Master in Electrical Engineering with a focus on Electronics and Information Technologies:

### Master 2 Grades

COURSE	GRADE	ECTS
<i>Telecommunication Field:</i>		
Master Thesis in Electrical Engineering	-	24
3 months Internship	17/20	10
Mobile and Wireless Networks	16/20	4
Digital Communications	-	4
Wireless Communication Channels	-	4
Capita Selecta Telecom	-	3
<i>Information Technology Field:</i>		
Machine Learning and Big Data Processing	-	5
Computer Vision	15/20	4
Image and Video Technology	18/20	3
Total		61
CURRENT SCORE		16.57/20

### Master 1 Grades

COURSE	GRADE	ECTS
<i>Telecommunication Field:</i>		
Modulation and Coding	18/20	5
Communication Channels	14/20	5
Communication Networks: Protocols and Architectures	17/20	5
Projects Electronics and Telecommunications	18/20	4
<i>Electronics Field:</i>		
Sensor and Microsystem Electronics	16/20	5
Analog Electronics	12/20	5
Microprocessor Architectures	12/20	5
Digital Architectures and Design	11/20	4
<i>Information Technology field:</i>		
Control System Design	13/20	5
Image Processing	11/20	5
Signal Theory	18/20	4
Digital Signal Processing	16/20	4
Measurement and Identification	16/20	4
Total		60
SCORE		14.62/20

# Bachelor in Civil Engineering, option Electrical and Telecommunication Engineering:

## Bachelor 3 Grades

COURSE	GRADE	ECTS
<i>Optional Courses:</i>		
Signaux et Systèmes de Télécommunications	18/20	5
Circuits Logiques et Numériques	16/20	5
Projet Intégré	15/20	5
Physique des Télécommunications	15/20	5
Automatique	14/20	5
Instrumentation et Electronique Analogique	13/20	5
<i>Mandatory Courses:</i>		
De l'Epistémologie à la Gestion de Projets	16/20	5
Electricité Appliquée	14/20	5
Thermodynamique Appliquée	9+/20	5
Electronique Appliquée	14/20	4
Science des matériaux	14/20	4
Fluid Mechanics and Tarnsfer Processes	16/20	3
Résistances des matériaux	15/20	2
Théorie des Signaux	13/20	2
Total		60
SCORE		14.43/20
CYCLE RESULT		<b>Mention: Distinction</b>