UNIVERSIDADE ESTADUAL PAULISTA "JÚLIO DE MESQUITA FILHO"
Câmpus de Bauru

Full School Transcript

Personal Details

Name of Student
Rodrigo Bento Costa

Studenty Id
161011535

Id Number

Issued by
SSP

State
SP

Date of Issue
10/26/2016

Date of Birth
08/11/1993

Place of Birth
São Paulo-SP

High School

School Name
Colégio Rio Branco - Unidade Granja Viana

Year of Graduation
2011

Location
Cotia

State
SP

Admission

Form of Admission
Relocation

Course Information

Course
Electrical Engineering

Date of 1st Enrollment
02/29/2016

RECOGNITION ACT
Course recognized by CEE/GP Decree nº 23, of 02/10/2021, published in D.O.E. of 02/11/2021

Curricular Components	INEP Code	Period
0303 - Electrical Engineering - Full time	19390	Full time

Status
Completed

Unenrollment
03/25/2022

UNIVERSIDADE ESTADUAL PAULISTA
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Câmpus de Bauru

FEB
FACULDADE DE
ENGENHARIA BAURU

Full School Transcript

Student: 161011535   Rodrigo Bento Costa

Course: Electrical Engineering

Code	Subject	MOD	NC	CH	M	F	Result
		1st semester of 2016					
0002301	Digital Circuits I	Bac	4.0	60.0	9.3	97,3%	Approved
0002000	Differential and Integral Calculus I	Bac	**	**	**	**	Credits obtained
0002008	Differential and Integral Calculus II	Bac	**	**	**	**	Credits obtained
0002017	Differential and Integral Calculus III	Bac	**	**	**	**	Credits obtained
0002023	Differential and Integral Calculus IV	Bac	**	**	**	**	Credits obtained
0002006	Basic Drawing	Bac	**	**	**	**	Credits obtained
0002015	Economy	Bac	2.0	30.0	8.1	86,67%	Approved
0002312	Electronics I	Bac	4.0	60.0	9.6	93,94%	Approved
0002020	Economic Engineering	Bac	2.0	30.0	7.8	100%	Approved
0002011	Statistics and Probability	Bac	**	**	**	**	Credits obtained
0002002	Physics I	Bac	**	**	**	**	Credits obtained
0002009	Physics II	Bac	**	**	**	**	Credits obtained
0002018	Physics III	Bac	**	**	**	**	Credits obtained
0002001	Analytic Geometry and Linear Algebra	Bac	**	**	**	**	Credits obtained
0002007	Introduction to Computer Science	Bac	**	**	**	**	Credits obtained
0002300	Introduction to Electrical Engineering	Bac	2.0	30.0	8.0	100%	Approved
0002302	Laboratory of Digital Circuits I	Bac	2.0	30.0	8.2	94,12%	Approved
0002313	Laboratory of Electronics I	Bac	2.0	30.0	9.1	100%	Approved
0002003	Physics Laboratory I	Bac	**	**	**	**	Credits obtained
0002010	Physics Laboratory II	Bac	**	**	**	**	Credits obtained
0002019	Physics Laboratory III	Bac	**	**	**	**	Credits obtained
0002005	Laboratory of General Chemistry	Bac	**	**	**	**	Credits obtained
0002024	Mathematics Applied to Engineering	Bac	**	**	**	**	Credits obtained
0002305	Mechanics and Strength of Materials	Bac	6.0	90.0	9.4	97,92%	Approved
0002353	Scientific Methodology	Bac	**	**	**	**	Credits obtained
0002004	General Chemistry	Bac	**	**	**	**	Credits obtained
		2nd semester of 2016					
0002303	Digital Circuits II	Bac	4.0	60.0	7.0	100%	Approved
0002310	Electric Circuits I	Bac	4.0	60.0	7.1	90%	Approved
0002016	Environmental Science	Bac	2.0	30.0	8.1	86,67%	Approved
0002029	Computational and Numerical Calculation	Bac	4.0	60.0	9.1	90,32%	Approved
0002304	Laboratory of Digital Circuits II	Bac	2.0	30.0	9.0	83,33%	Approved
0002311	Electrical Materials	Bac	4.0	60.0	7.7	93,33%	Approved
0002314	Programming Techniques	Bac	4.0	60.0	9.0	77,78%	Approved

2016 average grade: 8,433

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	1st semester of 2017						
0002319	Electromagnetism I	Bac	4.0	60.0	9.7	96,97%	Approved
0002317	Electronics II	Bac	4.0	60.0	6.3	100%	Approved
0002026	Transport Phenomena	Bac	2.0	30.0	7.7	100%	Approved
0002318	Laboratory of Electronics II	Bac	2.0	30.0	8.0	100%	Approved
0002027	Laboratory of Transport Phenomena	Bac	2.0	30.0	5.9	100%	Approved
0002307	Laboratory of Microprocessors	Bac	2.0	30.0	8.7	93,33%	Approved
0002320	Mathematics Applied to Electrical Engineering	Bac	4.0	60.0	8.8	93,75%	Approved
0002306	Microprocessors	Bac	4.0	60.0	6.9	94,59%	Approved
	2nd semester of 2017						
0002315	Electric Circuits II	Bac	4.0	60.0	8.8	93,94%	Approved
0002323	Electromagnetism II	Bac	4.0	60.0	8.2	100%	Approved
0002321	Industrial Electronics	Bac	4.0	60.0	8.8	87,5%	Approved
0002316	Laboratory of Electric Circuits	Bac	2.0	30.0	6.2	100%	Approved
0002322	Laboratory of Industrial Electronics	Bac	2.0	30.0	7.0	93,33%	Approved
0002309	Laboratory of Microcontrollers	Bac	2.0	30.0	7.0	93,75%	Approved
0002308	Microcontrollers	Bac	2.0	30.0	7.0	93,75%	Approved
	2017 average grade: 7,667						
	1st semester of 2018						
0002031	Legal and Social Science	Bac	2.0	30.0	8.5	100%	Approved
0002324	Linear Control I	Bac	4.0	60.0	9.6	100%	Approved
0002330	Energy Conversion and Transformers	Bac	4.0	60.0	9.0	97,06%	Approved
0002348	Electric Power Distribution	Bac	2.0	30.0	7.5	100%	Approved
0002331	Laboratory of Energy Conversion and Transformers	Bac	1.0	15.0	8.9	100%	Approved
0002359	Power Transmission Lines - Elective	Bac	4.0	60.0	7.7	88,24%	Approved
0002334	Communication Systems	Bac	4.0	60.0	8.5	100%	Approved
	2nd semester of 2018						
0002030	Administration	Bac	4.0	60.0	7.1	86,67%	Approved
0002327	Electrical Installations I	Bac	4.0	60.0	8.0	96,67%	Approved
0002326	Laboratory of Electrical Measurements and Instrumentation	Bac	2.0	30.0	**	**	Locked
0002329	Laboratory of Communication Principles	Bac	2.0	30.0	10.0	93,75%	Approved
0002325	Electrical Measurements and Instrumentation	Bac	4.0	60.0	**	**	Locked
0002328	Principles of Communication	Bac	4.0	60.0	10.0	93,33%	Approved

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0002345	Signal Processing	Bac	4.0	60.0	9.8	87,5%	Approved
	2018 average grade: 8,717						
	1st semester of 2019						
0002332	Linear Control II	Bac	4.0	60.0	8.7	100%	Approved
0002335	Power Electronics	Bac	4.0	60.0	6.8	100%	Approved
0002032	Hygiene and Work Safety	Bac	2.0	30.0	6.1	93,75%	Approved
0002337	Electrical Installations II	Bac	4.0	60.0	8.8	96,97%	Approved
0002333	Linear Control Laboratory	Bac	2.0	30.0	10.0	100%	Approved
0002336	Laboratory of Power Electronics	Bac	2.0	30.0	8.5	100%	Approved
0002338	Laboratory of Electrical Installations	Bac	2.0	30.0	9.7	100%	Approved
	2nd semester of 2019						
0002370	Elements of Microelectronics - Elective	Bac	4.0	60.0	9.0	100%	Approved
0002379	Photovoltaic Solar Energy	Bac	4.0	60.0	7.4	100%	Approved
0002344	Electric Power Generation and Transmission	Bac	4.0	60.0	**	**	Locked
0002340	Laboratory of Electrical Machines I	Bac	1.0	15.0	7.5	94,74%	Approved
0002343	Laboratory of Control Systems	Bac	2.0	30.0	8.0	93,33%	Approved
0002339	Electrical Machines I	Bac	4.0	60.0	6.0	100%	Approved
0002342	Control Systems	Bac	4.0	60.0	10.0	93,75%	Approved
	2019 average grade: 8,192						
	1st semester of 2020						
0002347	Laboratory of Electrical Machines II	Bac	1.0	15.0	9.4	100%	Approved
0002346	Electrical Machines II	Bac	2.0	30.0	9.9	100%	Approved
0002350	Final Paper I	Bac	2.0	30.0	10.0	100%	Approved
	2nd semester of 2020						
0002326	Laboratory of Electrical Measurements and Instrumentation	Bac	2.0	30.0	8.6	100%	Approved
0002325	Electrical Measurements and Instrumentation	Bac	4.0	60.0	8.6	100%	Approved
0002341	Power Systems I	Bac	4.0	60.0	5.3	88,24%	Approved
0002352	Final Paper II	Bac	2.0	30.0	10.0	100%	Approved
	2020 average grade: 8,829						
	1st semester of 2021						
0002344	Electric Power Generation and Transmission	Bac	**	**	**	**	Credits obtained
	2nd semester of 2021						

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Code	Subject	MOD	NC	CH	M	F	Result
0002349	Internship I	Bac	6.0	90.0	10.0	100%	Approved
0002351	Internship II	Bac	6.0	90.0	10.0	100%	Approved

2021 average grade: 10,000

Course Hours

0303 - Electrical Engineering - Full time	
Number of Hours - Mandatory	3615,0
Number of Hours - Elective	180,0
Number of Hours - Internship	180,0
Total school hours in curriculum	**3975**
Total school hours completed in curriculum	**3975 (100%)**

Calculations

Average Performance Rate:	**100,00**
Gross Overall Weighted Average:	**8,41**
Performance Factor:	**8,35**
Average Performance Factor of Starting Group:	**6,71**
Classification in Starting Group:	**5 among 38 students**

Calculations (not considering the 2020 academic year)

Average Performance Rate:	**100,00**
Gross Overall Weighted Average:	**8,42**
Performance Factor:	**8,35**
Average Performance Factor of Starting Group:	**6,71**
Classification in Starting Group:	**5 among 38 students**

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Key and explanation of calculations:
NC: Number of Credits - CH: Academic Load - M: Average - F: Attendance - A/S: Year/Semester
Ex: Examination - SE: Resit - RR: Recovery Regime - Aprov. Estudos: Credits obtained (from another course/college) - Cumpr. Interc: Fulfilled under Exchange
MOD: Modality - Bac: Bachelor - Lic: Teaching Education - Com: Common - Out: Others
Performance Ratio: Simple grade arithmetic mean
Average Performance Rate – Approved course hours: attended course hours ratio
Gross Overall Weighted Average – Sum of products of each attended subject hour multiplied by its respective grade and divided by the sum of subjects