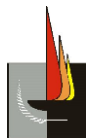


**Transcript of academic records. 60207 Degree Study Program**

***Electromechanical Engineering with a specialist degree in Industrial Automation***

I hereby certify that Enzo Gabriel Schiavoni, Argentine National Identity Document number 38861217, student ID number 4636 in the Electromechanical Engineering Program with a specialist degree in Industrial Automation, has completed the following courses with the marks indicated below:

Subject	Grade	Result	Date	Resolution	Certificate	Nua	Book
<b><u>Year:</u></b>							
ENGLISH LEVEL I	A (Completed)	Pass	07/07/2015		104318	000000000006052	AP-2015-01
ENGLISH LEVEL II	A (Completed)	Pass	16/12/2015		104438	000000000006229	AP-2015-01
<b><u>First Year</u></b>							
ENGINEERING AND SOCIOECONOMIC SYSTEMS	8 (Eight)	Pass	26/06/2013		43012	000000000005271	AP-2013-01
MATHEMATICAL ANALYSIS I A	8 (Eight)	Pass	12/07/2013		103847	000000000005327	AP-2013-01
ALGEBRA	9 (Nine)	Pass	05/08/2013		103889	000000000005381	AP-2013-01
ANALYTIC GEOMETRY	7 (Seven)	Pass	16/12/2013		103948	000000000005489	AP-2013-01
REPRESENTATION SYSTEMS I	9 (Nine)	Pass	10/12/2013		43077	000000000005435	AP-2013-01
MATHEMATICAL ANALYSIS I B	6 (Six)	Pass	18/12/2013		103964	000000000005506	AP-2013-01
PHYSICS I	9 (Nine)	Pass	12/12/2013		43063	000000000005458	AP-2013-01
<b><u>Second Year</u></b>							
MATHEMATICAL ANALYSIS II	7 (Seven)	Pass	04/08/2014		104127	000000000005730	AP-2014-01
GENERAL CHEMISTRY	9 (Nine)	Pass	25/06/2014		43147	000000000005649	AP-2014-01
PHYSICS II	10 (Ten)	Pass	19/06/2014		43130	000000000005602	AP-2014-01
STABILITY I	8 (Eight)	Pass	08/07/2014		104079	000000000005687	AP-2014-01
MATHEMATICAL ANALYSIS III	7 (Seven)	Pass	11/02/2015		104252	000000000005947	AP-2014-01
STABILITY II	6 (Six)	Pass	06/12/2014		43182	000000000005828	AP-2014-01

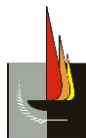


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Subject	Grade	Result	Date	Resolution	Record Number	Book
<b><u>Second Year</u></b>						
PROBABILITY AND STATISTICS	7 (Seven)	Pass	13/02/2015	104270	000000000005931	AP-2015-01
COMPUTING I	8.50 (Eight 50)	Pass	09/02/2015	104245	000000000005945	AP-2014-01
NUMERICAL METHODS	6 (Six)	Pass	20/12/2014	104213	000000000005882	AP-2014-01
<b><u>Third Year</u></b>						
RATIONAL MECHANICS	9 (Nine)	Pass	11/02/2016	104473	000000000006292	AP-2016-01
THERMODYNAMICS	6 (Six)	Pass	24/06/2016	43413	000000000006385	AP-2016-01
PHYSICS III	8.50 (Eight /50)	Pass	27/06/2016	104533	000000000006364	AP-2016-01
MATERIALS SCIENCE	9 (Nine)	Pass	30/06/2015	43241	000000000006005	AP-2015-01
MACHINE ELEMENTS	9 (Nine)	Pass	26/07/2016	104627	000000000006516	AP-2016-01
INTRODUCTION TO ECONOMICS	8 (Eight)	Pass	04/12/2015	43312	000000000006156	AP-2015-01
GENERAL ELECTROTECHNICS	9 (Nine)	Pass	09/12/2015	43317	000000000006176	AP-2015-01
FLUID MECHANICS	10 (Ten)	Pass	14/12/2016	43526	000000000006757	AP-2016-01
COMPUTING II	8 (Eight)	Pass	26/06/2015	43240	000000000006001	AP-2015-01
REPRESENTATION SYSTEMS II	9 (Nine)	Pass	23/06/2015	43229	000000000005995	AP-2015-01
<b><u>Fourth Year</u></b>						
ELECTRICAL MEASUREMENTS	7 (Seven)	Pass	06/02/2017	104806	000000000006861	AP-2017-01
ELECTRONICS I	8 (Eight)	Pass	01/08/2017	104945	000000000007065	AP-2017-01

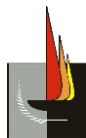


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***Electromechanical Engineering with a specialist degree in Industrial Automation***

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Subject	Grade	Result	Date	Resolution	Record Number	Book
<b><u>Fourth Year</u></b>						
MECHANICAL TECHNOLOGY	9 (Nine)	Pass	26/06/2017	43632	00000000006960	AP-2017-01
INDUSTRIAL ORGANIZATION	8 (Eight)	Pass	04/08/2016	104722	00000000006622	AP-2016-01
CLASSICAL CONTROL THEORY	2 (Two)	Fail	15/02/2018	105077	00000000007282	AP-2018-01
CLASSICAL CONTROL THEORY	2 (Two)	Fail	26/06/2018	105118	00000000007320	AP-2018-01
CLASSICAL CONTROL THEORY	6 (Six)	Pass	24/07/2018	105172	00000000007460	AP-2018-01
ELECTRONICS II	7 (Seven)	Pass	11/12/2017	43659	00000000007121	AP-2017-01
ELECTRICAL INSTALLATIONS	8 (Eight)	Pass	29/06/2017	104876	00000000007030	AP-2017-01
THERMAL MACHINES	9.50 (Nine/50)	Pass	04/12/2017	43671	00000000007107	AP-2017-01
HYDRAULIC MACHINES	8 (Eight)	Pass	15/12/2017	43689	00000000007173	AP-2017-01
<b><u>Fifth Year</u></b>						
LEGISLATION	7 (Seven)	Pass	29/06/2018	43724	00000000007364	AP-2018-01
INDUSTRIAL INSTALLATIONS	8 (Eight)	Pass	25/06/2018	43730	00000000007301	AP-2018-01
POWER PLANTS AND TRANSMISSION AND DISTRIBUTION SYSTEMS	8 (Eight)	Pass	13/12/2018	105273	00000000007564	AP-2018-01
HEALTH, SAFETY AND ENVIRONMENTAL ENGINEERING	7 (Seven)	Pass	03/07/2017	104886	00000000007012	AP-2017-01
ECONOMICS AND CORPORATE FINANCE	8 (Eight)	Pass	19/06/2017	43584	00000000006916	AP-2017-01
CONTROL THEORY II	9 (Nine)	Pass	11/12/2018	43831	00000000007532	AP-2018-01
CONTINUOUS PROCESS CONTROL	10 (Ten)	Pass	12/12/2018	43796	00000000007520	AP-2018-01



Universidad Nacional de La Pampa  
Facultad de Ingeniería

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Subject	Grade	Result	Date	Resolution	Record Number	Book
<b><u>Fifth Year</u></b>						
DISCONTINUOUS PROCESS CONTROL	9 (Nine)	Pass	12/12/2018	43797	00000000007521	AP-2018-01
CONTROL ARCHITECTURE	9 (Nine)	Pass	12/12/2018	43790	00000000007557	AP-2018-01
CONTROL SYSTEM COMPONENTS	7 (Seven)	Pass	12/12/2018	43794	00000000007537	AP-2018-01
<b><u>Sixth Year</u></b>						
CONTROL THEORY III	9 (Nine)	Pass	28/06/2019	43983	00000000007846	AP-2019-01
INTRODUCTION TO ROBOTICS	10 (Ten)	Pass	05/07/2019	43923	00000000007787	AP-2019-01
SERVOMECHANISMS	9 (Nine)	Pass	28/06/2019	43965	00000000007828	AP-2019-01
SUPERVISED PROFESSIONAL PRACTICE	9 (Nine)	Pass	23/07/2019	105467	00000000007937	AP-2019-01

**Cumulative grade point average (excluding failing grades) 8.15**

**Cumulative grade point average (including failing grades) 7.91**

**Percentage of Study Plan Approval 100%**

;  
N.B.: Grades run from 0 (zero) to 10 (ten), where zero is lowest and ten the highest mark.

This certificate is issued by request of the concerned in General Pico, La Pampa, Argentina, on July 29, 2019.

THIS IS A TRANSLATION OF THE ATTACHED ORIGINAL IN SPANISH.

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Signature and Stamp

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Signature and Stamp

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Signature and Stamp