





CENTRO PAULA SOUZA – SÃO PAULO – BRASIL

PROF. MSC. NILO JERONIMO VIEIRA INTERNATIONAL RELATIONS

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1







- ✓ Created in 1969 by Governor Roberto Costa de Abreu Sodré
 - ✓ Expansion of Industry in the State of São Paulo
 - ✓ Technical and Technological Education working force
- ✓ Supervised by the Department of Economic Development, Science, Technology and Innovation – São Paulo
- ✓ Public Educational Institution
 - ✓ Professional and Technological Education in the State of São Paulo
 - ✓ High School, Technical High School and Colleges (Higher Education)











Fatec Pompeia

Practical classes:

Mechanization in Precision

Agriculture











Etec - sports - 2013













Fatec São José dos Campos

Aircraft maintenance
Aeronautical Structure Project
Advanced Manufacturing







Centro Paula Souza 🔼 🥿 **Educational Units**





223

State Technical Schools

188 urban and 35 agricultural

71

Higher Education Technology Colleges

282

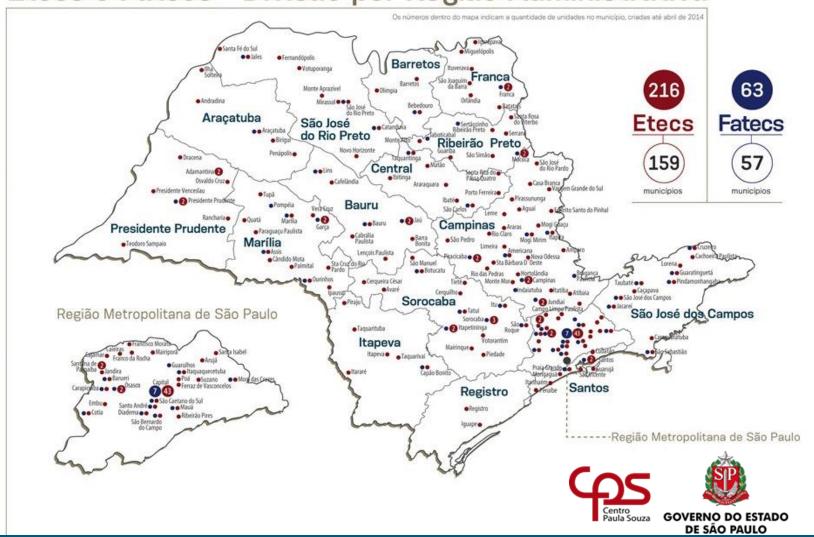
Decentralized Schools

They are in 300 towns and 43 Govern Regions



ETECS AND FATECS IN SÃO PAULO STATE

Etecs e Fatecs - Divisão por Região Administrativa





Enrollment





292,000 students

Technical Education 132,163

Technologic al Higher Education 80,922 Integrated Education 58,059

High School 21,090

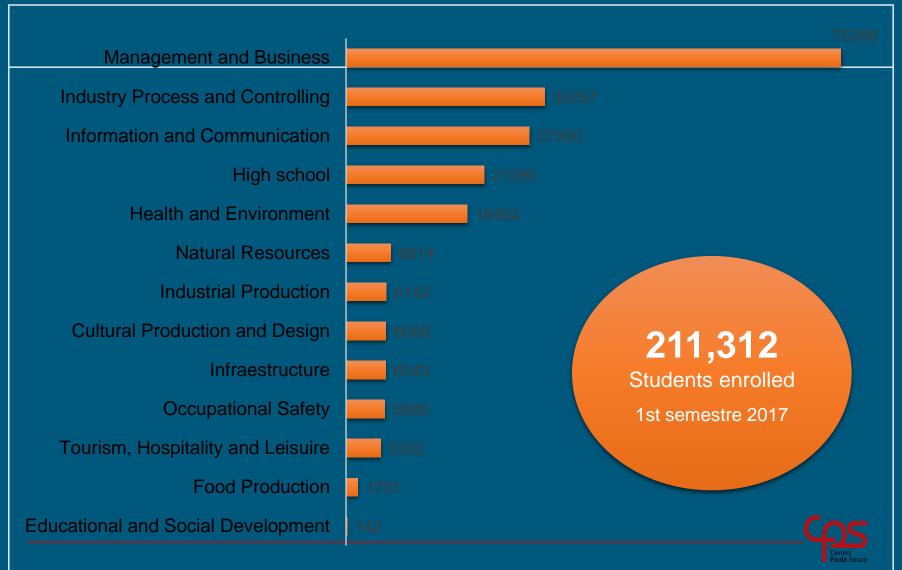




Areas of studies & Etecs





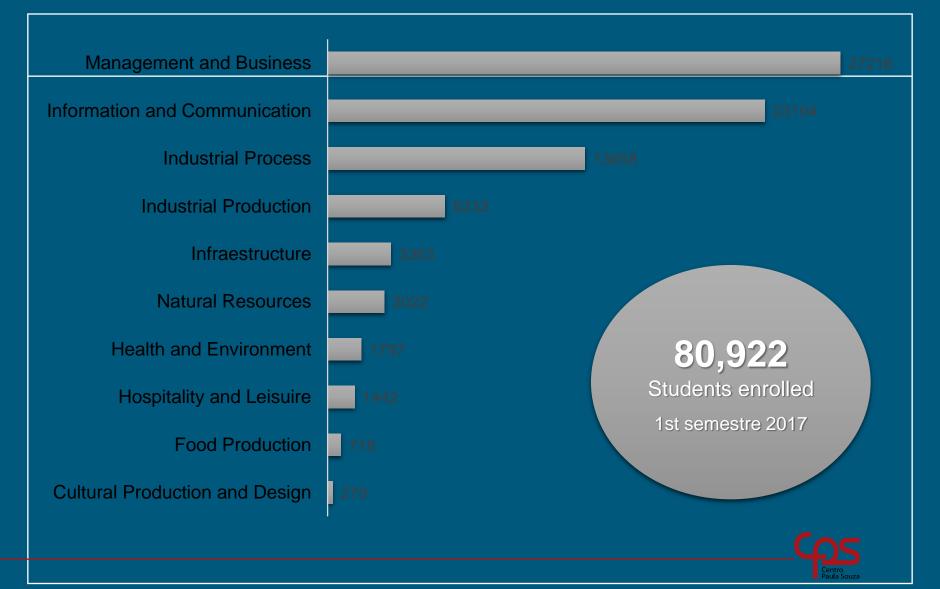




Areas of studies & Fatecs













Etecs at Enem 2015

Exame Nacional do Ensino Médio – announced in 2016 (High School National Exam)

- Among the 20 best public schools in São Paulo City, 18 are Etecs

- 50 out of the 60 best public schools in the State are Etecs

- 41 out of the 60 greatest public schools in Brazil are Etecs









Fatecs at Enade

Exame Nacional de Desempenho de Estudantes (Students' National Performance Exam)

- 2015 Results, announced in 2017: Five Fatec courses had the highest score (5). And 24 other courses scored 4.

- 2014 Results: Six coure scored 5 and seventeen got 4.





ENGLISH CLASSES IN GRADUATE PROGRAMS

WE OFFER SIX SEMESTERS OF ENGLISH LANGUAGE CLASSES.

240 HS.

ENGLISH LANGUAGE IS VERY IMPORTANT.







Cultural Exchange Project

Coordination

Mariane Teixeira / Marta Iglesis - FATEC Elaine Isa Fiorotto / Michel Franklin de Oliveira - ETEC

Main Objetive ✓ Promote professional development – Language as a tool ✓ Promote international cultural and educational exchange ✓ Send selected students from ETEC and FATEC to study English / Spanish abroad = 1 month of Intensive Course. ✓ Send teachers to improve methodology for teaching English / Spanish = 1 month of Intensive Course. ✓ Send teachers of several fields to study English / Spanish abroad = 1 month of Intensive Course.







Cultural Exchange Project

		Students	Students						
	Students	United	New	Students	Students	SPANISH	ENGLISH	General	
YEAR	USA	Kingdom	Zealand	Chile	Argentina	TEACHERS	TEACHERS	TEACHERS	Total
2011	500	0	0				102		602
2012	490	0	0				50	52	592
2012	430	U	U				30	32	392
2013	360	80	60				30	51	581
2014	360	120	60	40	40	20	30	50	720
	4740	222	400		40		040	450	0.405
TOTAL	1710	200	120	40	40	20	212	153	2495









Science without Borders is a Brazilian Federal program which aims to send 101,000 Brazilian students to study in top universities around the world.

Prof. Nilo Jeronimo Vieira General Coordinator







FATEC STUDENTS – SCIENCE WITHOUT BORDERS

Countries ▼	students 🚚	percentagen 🔻	
United States	172	51,50%	
Canada	54	16,16%	
UNITED KINGDOM	39	11,68%	
Ireland	20	5,98%	
Austrália	16	4,78%	
China	6	1,80%	
Germany	5	1,50%	
Italy	5	1,50%	
South Corea	4	1,20%	
Norway	4	1,20%	
Spain	2	0,60%	
Finland	2	0,60%	
Hungary	2	0,60%	
Japan	2	0,60%	
Sweden	1	0,30%	
TOTAL	334	100,00%	

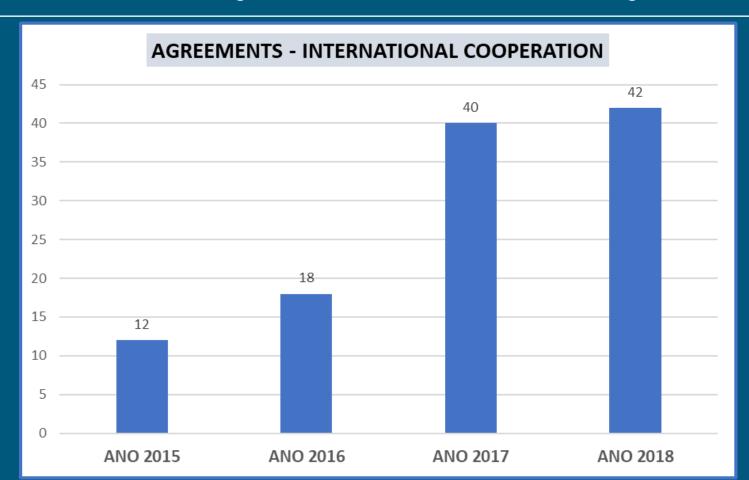
November 2015







International agreements with universities and colleges

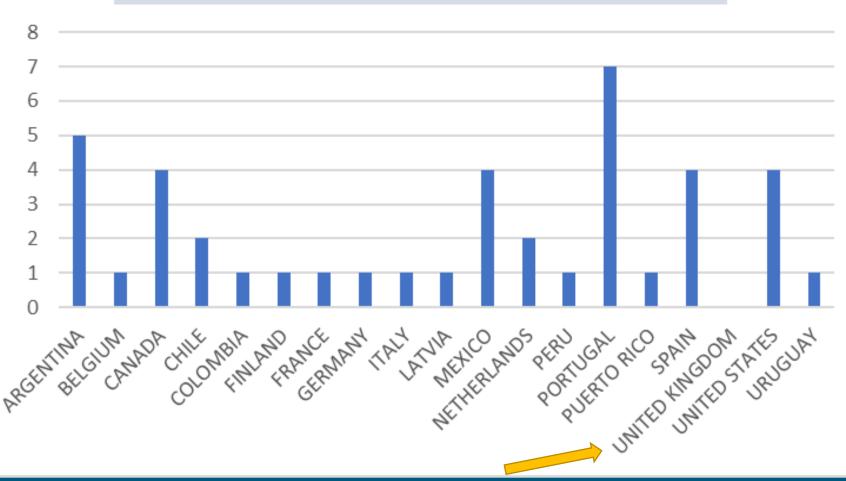








Agreements with universities and colleges









PARTNERSHIP - JAPAN



Capacitação no Japão

Cinco professores do Centro Paula Souza integraram um grupo de consultores e docentes brasileiros (foto), que participaram recentemente de programa de capacitação de um mês em Nagoia, no Japão. Eles foram conhecer as tecnologias de gestão de qualidade e de gestão de produção aplicadas na indústria automobilística japonesa, que possui elevado grau de performance nos requisitos: qualidade, custo e prazo de entrega. A capacitação foi possível graças a acordo bilateral de cooperação técnica entre os governos brasileiro e japonês, implementado pela Agência Brasileira de Cooperação, do Ministério das Relações Exteriores, e a Agência de Cooperação Internacional do Japão (Jica). A iniciativa vai ao encontro de esforços para incrementar a qualidade e competitividade da indústria de autopeças no País, segundo o Sindipeças, um dos participantes do grupo.







PARTNERSHIP - ITALY

A COMPETITION ABOUT GASTRONOMY. - BEST RISOTO PRIZE – THREE MONTHS IN ITALY



Tainá Cruz – The Winner









FETEPS - VIRTUAL FAIR



LAST YEAR - 810 PROJECTS

17 INTERNATIONAL PROJECTS

HTTP://FETEPS.CPS.SP.GOV.BR/

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THANK YOU SO MUCH!

PROF. NILO JERONIMO VIEIRA

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