

Curso Superior de Tecnologia em Logística Aeroportuária /Airport Logistics Technology Degree Course

FATEC: Guarulhos

1st. Term	2nd. Term	3th. Term	4th. Term	5th. Term	6th. Term
Logistics I (2)	Logistics II (2)	Cargo Handling and Storage in Airports (4)	Airport Infrastructure (4)	Airport Operations I (4)	Airport Operations II (4)
Project Self-contained Activity in Logistics I	Project Self-contained Activity in Logistics II (4)	Foreign Trade (4)	Project Self-contained Activity in Airport Infrastructure (4)	Air Transportation (4)	Passengers Movement (4)
Cargo Packaging and Unitization (4)	Economics (4)	Personnel Management (4)	Materials Management (4)	Transport of Special and Hazardous Cargoes (2)	Environmental Impacts of Transport Operations (4)
General Administration (4)	Enterprise Management (4)	Production Management (4)	Logistic Tariffs and Costs (4)	Airport Logistics Projects I (2)	Airport Logistics Projects II (2)
Calculus (4)	Marketing Management (4)	Financial Management (4)	Modal and Intermodal Systems (4)	Project Self-contained Activity in Airport	
Basic Statistics (2)	Accounting (2)	Fundamentals of Quality Management	Transports Law (2)	Tecnology Applied to Logistics (4)	
Basic Informatics (2)	General Corporate Law (2)	Spanish Language I (2)	Method for Knowledge Production (2)		
Cultural-Scientific- Academic Activities (2)	Operational Research (4)	Spanish Language II (2)			
Language and Communication Skills	English Language II (2)	English Language III (2)	English Language IV (2)	English Language V (2)	English Language VI (2)
English Language I (2)					
Classes: Weekly 26 Term 520	Classes: Weekly 28 Term 560	Classes: Weekly 26 Term 480	Classes: Weekly 28 Term 560	Classes: Weekly 20 Term 400	Classes: Weekly 16 Term 320
Curricular Internship: 240 hours, as from the 3rd. Term - Undergraduate Major Work: 160 hours, as from the 5th. Term.					

ALLOCATION OF CLASSES PER FORMATIVE CORE					
Basic Core Subjects	Classes	%	Professional Core Subjects	Classes	%
Cross-Studies	40	1,4	Cross-Studies and Multidisciplinary	160	5,6
Portuguese Language Communication Skills	40	1,4	Law	80	2,8
Foreign Language Communication Skills: Spanish Language	80	2,8	Operational Research	80	2,8
Foreign Language Communication Skills:English Language	240	8,3	Management	480	16,7
Mathematics and Statistics	120	4,2	Specific Technology Subjects of the Course	1400	48,6
Administration and Economics	160	5,6			
TOTAL	680	23,6	TOTAL	2200	76,4
COURSE LOAD SUMMARY: 2880 classes → 2400 hours (fulfills CNCST, CEE-SP the guidelines by CEETEPS) + 240 hours of Curricular Internship + 160 hours of Undergraduate Major Work = 2800 Hours					