

ASSOCIATE DEGREE PROGRAM IN LOGISTICS				
Accredited by Ministerial Ordinance no. 297/130, of 07/09/15 - D.O.U of 07/10/15 Curriculum introduced on 2011/1				
MODULE I				
CODES	COURSES	CR	HOURS	PRE-REQUIREMENT
03426	Fundamentals of Logistics	04	60	-
03427	Logistic Systems and Processes	04	60	-
00844	People Management	04	60	-
00838	Organizational Structure and Processes	04	60	-
00740	Mathematics	04	60	-
02106	Fundamentals of Management	04	60	-
03428	Fundamentals of Importing and Exporting	04	60	-
Partial Sum		28	420	
MODULE II				
03429	Stock/Storage Management	04	60	-
01986	Services Management	04	60	-
03430	Transport/Distribution Logistics	04	60	-
03431	Planning and Control of Production and Materials (PCPM)	04	60	-
00024	Accounting	04	60	-
00729	Statistics	04	60	00740
03432	Management of Industrial Operations	04	60	-
Partial Sum		28	420	
MODULE III				
03433	Modeling of Logistic Systems	04	60	00740/00729
00852	Group Dynamics	04	60	-
01987	Fundamentals of Costs	04	60	00024/03429/01986
03434	Special Topics in Logistics	04	60	03426/03430
03435	Seminar and Practices – Technical Visits	04	60	-
00088	Fundamentals of Marketing	04	60	-
00855	Negotiation Strategies	04	60	-
Partial Sum		28	420	
MODULE IV				
03436	Logistic Networks and Partnerships	04	60	00855
01988	Supply Chain Management	04	60	03426/00838
01989	Technological Innovation Management	04	60	-
00207	International Logistics	04	60	03426
03437	Integrated Projects of Strategic Management	04	60	-
01096	Optional	04	60	-
Partial Sum		24	360	
TOTAL		108	1620	
CODES	OPTIONAL COURSES	CR	HOURS	PRE-REQUIREMENT
02704	Brazilian Sign Language - Libras	04	60	-
01958	Fundamentals of Microeconomics	04	60	-
01347	Commercial English	04	60	-
01133	Labor and Social Security Legislation	04	60	-

Certificate of Professional Qualification in an Associate Degree Level	Modules
Logistics Assistant	I, II
Logistics Analyst	I, II, III
The ASSOCIATE DEGREE IN LOGISTICS shall be awarded upon the Student after completion of all program's modules.	

Remarks: Module I does not include a Certificate