

PARALEGAL PROGRAM - 310.C0 <u>ACCELERATED PROGRAM</u> <u>2023-2024</u>

	FIRST SEMESTER	Theory/Lab/Homework per week		SECOND SEMESTER	Theory/Lab/Homework per week
310-113-OS	Legal Research	4-1-4	310-313-OS	Civil Law II (PR/310-203)	4-1-3
310-203-OS	Civil Law I*	4-1-4	310-333-OS	Civil Procedure I (PR/310-213)	3-1-3
310-213-OS	Introduction to the Work Function	3-0-3	310-503-OS	Penal Procedure (PR/310-403)	2-1-3
310-403-OS	Criminal Law	3-0-3	310-553-OS	Commercial Law (PR/310-313)	3-0-3
412-123-OS	Software / Paralegal	1-2-3	412-223-OS	Software II / Paralegal (AP/412-123)	2-2-3
	NUMBER OF HOURS OF COURSES PER WEEK	19		NUMBER OF HOURS OF COURSES PER WEEK	19
	THIRD SEMESTER	Theory/Lab/Homework per week		FOURTH SEMESTER	Theory/Lab/Homework per week
310-413-OS	Computer-Assisted Legal Research (PR/310-113)	2-2-3	310-523-OS	Titles Search (PR/310-653)	2-1-3
310-423-OS	Civil Law III (PR/310-313)	3-1-3	310-533-OS	Civil Law V (PR/310-313/333)	3-0-3
310-433-OS	Civil Procedures II (PR/310-333)	3-1-3	310-543-OS	Legal Procedures Practicum (PR/310-333/433)	1-2-3
310-513-OS	Civil Law IV (PR/310-203)	3-0-3	310-563-OS	Administrative Law (PR/310-213)	3-0-3
310-653-OS	Drafting of Deeds (PR/310-203/313/423)	2-1-3	310-593-OS	Labor Legislation and Procedures (PR/310-313)	3-0-3
310-693-OS	Drafting of Legal Procedures (PR/310-333)	2-1-3	310-663-OS	Corporate Law (PR/310-553)	3-1-3
			310-643-OS	Pre-employment	1-0-1
	NUMBER OF HOURS OF COURSES PER WEEK	21		NUMBER OF HOURS OF COURSES PER WEEK	20
	<u>FIFTH SEMESTER</u>	Theory/Lab/Homework per week			
310-643-OS	Work Study Project (In-job-training will be done in the summer or fall semester	0-35-5 r)			

PR: Prerequisite- You must have followed the course and have obtained a mark of 50% or more.

The College reserves the right to modify the Curriculum without notice.

Pedagogical Services March 2023

AP: Absolute Prerequisite - you must have passed the course that is a prerequisite.

^{*} The final grade for the Civil Law I course must be of 50% and more in order to be able to continue your studies in this program.