



Student Name:
 Local Program Name: Medical Assisting with Phlebotomy
 Student Type: High School
 Schedule Type:
 Cohort/Block Number:
 Campus

FY:

Block/Instructor(PID):						CTSO	Distance Education	HOURS:
Class Schedule:	Day:	Monday	Tuesday	Wednesday	Thursday	Friday		ADDITIONAL BREAK/INTERSSION DATES:
	Hours:							Start Date:
								End Date:
Weeks of Instruction	OCAS Code:	9388	CIP Code:	51.0801	CM Code:	HL0016007	SOC Code:	31-9097

COURSE #	OCAS	ACAD & OHLAP	COURSES	THY/LAB	CLINICAL	TOTAL	START DATE	END DATE	#DAYS	Grade	Notes
	5333	x	Anatomy	80	40	120					
			Core Medical Terminology	45	0	45					
			Clinical Procedures	20	100	120					
			Administrative Medical Assisting	30	0	30					
			Pharmacology	15	30	45					
			Phlebotomy	10	50	60					
			Advanced Phlebotomy Skills	20	25	45					
			Medical Assisting Clinical Experience	0	165	165					
TOTAL HOURS				220	410	630					
TOTAL COMPLETED HOURS				220	410	630					

Comments:
 Students that attend Health Science Technology and pass both Anatomy & Core Medical Terminology receive 165 hours of advanced standing credit. In order to complete all hours of the academic programs, students must complete additional ____ hours outside of the scheduled class time. Students will receive a written plan for these hours. Students will be required to maintain a grade of "C" or better in each transcript course in order to be eligible to attend clinicals.

B & I Certifications		
Certification Name	Number	A-F?
Primary: National Certified Phlebotomy Technician (NCPT)	8720	
Additional: Certified Medical Assistant (NCMA)	8513	

SIGNATURES:

Student: _____
 Instructor: _____
 Coordinator: _____
 Administrative: _____