

**CHETTINAD SCHOOL OF PHARMACEUTICAL SCIENCES
CHETTINAD ACADEMY OF RESEARCH AND EDUCATION
CHETTINAD HEALTH CITY, KELAMBAKKAM – 603 103**

B. Pharm – First Year (I SEM) – Time Table w. e. f 26-08-2019; Academic Year 2019-20

Day	FORENOON				MID	AFTERNOON		
	8.30 A.M to 9.25 A.M	9.25A.M to 10.20 A.M	10.40 A.M to 11.35 PM	11.35P.M to 12.30 P.M	12.30 P.M to 1.15 P.M	1.15 P.M to 2.10 P.M	2.10 P.M to 3.05 P.M	3.05 P.M to 4.00 P.M
Monday	PA-I Theory	Ceutics-I Theory	HAP-I Practical (Anatomy)		LUNCH	PIC Practical		
Tuesday	PIC Theory	Ceutics-I Tutorial	Remedial Biology Practical Remedial Maths Theory			Ceutics - I Practical		
Wednesday	Ceutics-I Theory	HAP-I Theory (Physiology)	HAP-I Theory (Anatomy)	PIC Theory		RB/RM Theory	HAP-I Theory (Anatomy)	PA-I Tutorial
Thursday	PA-I Theory	HAP-I Theory (Physiology)	PIC Theory	Ceutics-I Theory		PIC-I Tutorial	C.Skill Theory	
Friday	PA-I Theory	RB/RM Theory	HAP-I Practical (Physiology)			PA-I Practical		
Saturday	Communication Skills Lab		CONTINUOUS PHARMACY EDUCATION (CPE)			Library	SPORTS	

HAP-I- Human Anatomy and Physiology-I
Ceutics-I - Pharmaceutics-I
C.Skill - Communication skills

PA-I - Pharmaceutical Analysis-I
PIC - Pharmaceutical Inorganic Chemistry
RM/RB - Remedial Biology/Remedial Mathematics

Program Coordinator

**CHETTINAD SCHOOL OF PHARMACEUTICAL SCIENCES
CHETTINAD ACADEMY OF RESEARCH AND EDUCATION
CHETTINAD HEALTH CITY, KELAMBAKKAM – 603 103**

B. Pharm – First Year (II SEM) – Time Table w. e. f 20-01-2020; Academic Year 2019-20

Day	FORENOON				MID	AFTERNOON		
	8.30 A.M to 9.25 A.M	9.25A.M to 10.20 A.M	10.40 A.M to 11.35 PM	11.35P.M to 12.30 P.M	12.30 P.M to 1.15 P.M	1.15 P.M to 2.10 P.M	2.10 P.M to 3.05 P.M	3.05 P.M to 4.00 P.M
Monday	Biochem Theory	POC-I Theory	HAP-I Practical (Anatomy)		LUNCH	CAP Theory	Horticulture Therapy Journal Club (alternate weeks)	
Tuesday	ES Theory	Biochem Theory	POC-I Theory	CAP Theory		Biochem Practical		
Wednesday	POC-I Theory	HAP-I Theory (Physiology)	HAP-I Theory (Anatomy)	ES Theory		CAP Theory	HAP-I Theory (Anatomy)	Biochem Tutorial
Thursday	Biochem Theory	HAP-I Theory (Physiology)	ES Theory	POC-I Tutorial		Meditation & Yoga	PP Theory	
Friday	PP Theory		HAP-I Practical (Physiology)			POC-I Practical		
Saturday	CAP Lab		CONTINUOUS PHARMACY EDUCATION (CPE)			Library	SPORTS	

HAP-I- Human Anatomy and Physiology-I
PP – Pathophysiology
ES – Environmental Sciences

Biochem - Biochemistry
POC I - Pharmaceutical Organic Chemistry I
CAP – Computer Applications in Pharmacy

Program Coordinator