

		CORE COURSE- 12 BOT-A-CC-5-12-TH)	BIOCHEMISTRY	SKS	60
		CORE COURSE- 12 BOT-A-CC-5-12-P	BIOCHEMISTRY-PRACTICAL	SKS	60
		DSE A-(BOT-A-DSE-A-5-2-TH	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY	SB	60
		DSE A-(BOT-A-DSE-A-5-2-P	INDUSTRIAL AND ENVIRONMENTAL MICROBIOLOGY -PRACTICAL	SB	60
		DSE B-(BOT-A-DSE-B-5-6-TH)	HORTICULTURAL PRACTICES AND POST- HARVEST TECHNOLOGY	RY	60
		DSE B-(BOT-A-DSE-B-5-6-P)	HORTICULTURAL PRACTICES AND POST- HARVEST TECHNOLOGY -PRACTICAL	RY	60
	General	DSE A-BOT-G-DSE-A-5-1-TH	PHYTOCHEMISTRY AND MEDICINAL BOTANY	AP	60
		DSE A-BOT-G-DSE-A-5-1-P	PHYTOCHEMISTRY AND MEDICINAL BOTANY -PRACTICAL	AP	60
		SEC B-(BOT-G-SEC-A-3/5-2	BIOFERTILIZERS	RY	30
6	Honours	CORE COURSE-13 BOT-A-CC-6-13-TH	PLANT PHYSIOLOGY	SKS	60
		CORE COURSE-13 BOT-A-CC-6-13-P	PLANT PHYSIOLOGY -PRACTICAL	SKS	60
		CORE COURSE 14 BOT-A-CC-6-14-TH	PLANT METABOLISM	SKS	60
		CORE COURSE 14 BOT-A-CC-6-14-P	PLANT METABOLISM -PRACTICAL	SKS	60
		DSE A- (BOT-A-DSE-A-6-3-TH)	MEDICINAL AND ETHNOBOTANY	AP	60
		DSE A- (BOT-A-DSE-A-6-3-P	MEDICINAL AND ETHNOBOTANY PRACTICAL	AP	60
		DSE B-(BOT-A-DSE-B-6-8-TH	NATURAL RESOURCE MANAGEMENT	RY	60
		DSE B-(BOT-A-DSE-B-6-8-P	NATURAL RESOURCE MANAGEMENT PRACTICAL	RY	60
	GENERAL	DSE B-BOT-G-DSE-B-6-3-TH	ECONOMIC BOTANY	SB	60
		DSE B-BOT-G-DSE-B-6-3-P	ECONOMIC BOTANY -PRACTICAL	SB	60