				MS Phytoch	nemistry			
				YEAR	R1			
Semester (I) – Fall					Semester (II) - Spring			
Course Code	Course	Credit Hours	Course Type	Course Code	Course	Credit Hours	Course Type	hroak
RMS-724	Research Methodology and Biostatistics	3(1+2)	C1	MPC-721	Plant Cell and Molecular Biology	3(2+1)	C4	1
MPC-711	Fundamentals of Phytochemistry	3(3+0)	C2	MBS-721	Current Trends in Research Techniques	3(3+0)	C5	Summer
	Natural Products and Drug Discovery	3(3+0)	C3		Elective-II	3	E2	
	Elective-I	3(3+0)	E1		Elective-III	3	E3	1
	Total Credit Hours	12			Total Credit Hours	12		1
~ ~ .	Semester (III) – Fall	1 ~	~ -		Semester (IV) - Spring	T ~		4
Course Code	Course	Credit Hours	Course Type	Course Code	Course	Credit Hours	Course Type	
MBS-731	Seminar	2(2+0)	C5	MPC-799-2	MS Research Work	6(6+0)		1
MPC-799-1	MS Research Work	4(4+0)						_
	Total Credit Hours	6			Total Credit Hours	6		
	-	-			•		-	
				LIST OF ELI	ECTIVES			
Semester – Fall					Semester – Spring			
Course Code	Course	Credit Hours	Course Type	Course Code	Course	Credit Hours	Course Type]
IPC-701	Applications of Plant Biotechnology	3	E	MPC-702	Clinical Applications of Medicinal Plants	3	E]
					DI CLID E ID DI CL		_	1
				MPC-703	Pharmaceutical Dosage Forms and Drug Delivery System	3	E	