

RVS COLLEGE OF ARTS AND SCIENCE (AUTONOMOUS)

SCHEME OF EXAMINATIONS

BSC BT

2015 BATCH

Semester	Paper Type	Type	Title Of the Paper	Hours of Instruction / Week	Credits	Duration Of Examination In Hours	Marks		
							CIA	EOS	Total
1	II	E -I	ENGLISH I - GRAMMAR AND USAGE	6	4	3	25	75	100
	III	M -I	CELL BIOLOGY	7	6	3	25	75	100
	III	A -I	BIOCHEMISTRY	5	-	3	25	75	100
	III	MP -I	LAB IN CELLBIOLOGY AND BIOCHEMISTRY	6	4	5	40	60	100
	I	L -I	TAMIL - I	6	4	3	25	75	100
	I	L -I	HINDI - I	6	4	3	25	75	100
	I	L -II	FRENCH - I	6	4	3	25	75	100
	I	L -I	MALAYALAM - I	6	4	3	25	75	100
	IV	FCA -I	FOUNDATION COURSE A - VALUE EDUCATION - ENVIRONMENTAL STUDIES (SELF STUDY)	-	2	3	50	-	50
	I	L -I	ARABIC - I	6	3	3	25	75	100
	V	COP -I	MEDICAL LAB TECHNOLOGY	1	-	3	25	75	100
Total :					35	--	--	--	1050
2	III	M -II	FUNDAMENTALS OF MICROBIOLOGY	4	4	3	25	75	100
	III	M -III	GENETICS	4	4	3	25	75	100
	III	A -A II	BIOPHYSICS	5	4	3	25	75	100
	III	IP - MP	LAB IN MICROBIOLOGY AND GENETICS	5	4	5	40	60	100
	II	E -II	ENGLISH II- COMMUNICATIVE ENGLISH	6	4	3	25	75	100
	I	L -II	MALAYALAM II	6	4	3	25	75	100
	I	L -II	TAMIL II	6	4	3	25	75	100
	I	L -IV	FRENCH II	6	4	3	25	75	100
	I	L -II	HINDI II	6	4	3	25	75	100
	V	COP -I	LAB IN MEDICAL LAB TECHNOLOGY	1	-	3	40	60	100
	IV	FCB -I	FOUNDATION COURSE -B(GENERAL AWARENESS -SELF STUDY)	-	-	3	-	50	50
Total :					36	--	--	--	1050
3	-	CE -V	CAREER SKILLS I	2	1	3	25	25	50

Semester	Paper Type	Type	Title Of the Paper	Hours of Instruction / Week	Credits	Duration Of Examination In Hours	Marks		
							CIA	EOS	Total
3	V	COP -II	FOOD BIOTECHNOLOGY	1	-	3	25	75	100
	I	L -3	MALAYALAM - III	4	4	3	25	75	100
	III	MP -IV	LAB IN MOLECULAR BIOLOGY	5	4	5	40	60	100
	III	A -III	BIOMATHEMATICS	5	-	3	25	75	100
	III	M -VIII	ANALYTICAL METHODS	6	4	3	25	75	100
	II	E -III	ENGLISH III- POETRY AND DRAMA	4	4	3	25	75	100
	I	L -III	TAMIL - III	4	4	3	25	75	100
	III	M -IX	MOLECULAR BIOLOGY	6	4	3	25	75	100
	I	L -III	HINDI III	4	4	3	25	75	100
	I	L -III	FRENCH - III	4	4	3	25	75	100
Total :					33	--	--	--	1050
5	III	M -V	PLANT AND ANIMAL BIOTECHNOLOGY	5	4	3	25	75	100
	III	M -VI	IMMUNOLOGY	5	4	3	25	75	100
	III	M -VII	ENVIRONMENTAL BIOTECHNOLOGY	5	4	3	25	75	100
	III	M -VIII	PHARMACOLOGY	5	4	3	25	75	100
	III	MP -III	LAB IN IMMUNOLOGY AND PLANT TISSUE CULTURE	6	4	3	40	60	100
	IV	SBC -IV	INTRODUCTION TO BIOINFORMATICS	2	4	3	25	75	100
	III	EDC -I	HEALTH SCENARIO AND NATURAL MEDICINE	2	-	3	25	75	100
	VI	ALCTA-I	ENTREPRENEURIAL OPPORTUNITIES IN BIOTECHNOLOGY	1	-	3	25	75	100
	V	COP -I	FORENSIC BIOTECHNOLOGY	1	-	3	25	75	100
Total :					24	--	--	--	900

-- End of Report --