

Program: Master of Science (Forensic Science) Semester – I (Level 6)

Batch: AY 25-26 onwards

G		C			che			Examination Scheme		ne	– Total	
Sr. No.	Core	Course Code	Course Name	L	Т	Р	C		native sment A	Summative Assessment ESE		Marks
								Course	Lab	Course	Lab	
1	UC	NRDP101	Research Methodology	4	0	0	4	50	-	100	-	100
2	PC	NPFS101	Introduction to Forensic Science	4	0	0	4	50	-	100	-	100
3	PC	NPFS102	Crime Scene Investigation	4	0	0	4	50	-	100	-	100
4	PE	NPFSE_	Programmer Elective- I	4	0	0	4	50	-	100	-	100
5	PC	NPFS111	Introduction to Forensic Science Laboratory	0	0	4	2	-	50	-	50	100
6	PC	NPFS112	Crime Scene Investigation Laboratory	0	0	4	2	-	50	-	50	100
	Total				-	8	20	200	100	400	100	600

			Formative As	ssessments
		CIA	Weightage	Description
		CIA 1	10%	Home Assignment
CIA: Continuous		CIA 2	20%	Written Exam
Internal Assessment	UC: University Core PC: Programme Core PE: Programme Elective OE: Open Elective			Activity/Project and
ESE: End Semester		CIA 3	10%	research-based learning
Exam.			1070	along with seminar
L: Theory Lecture,				presentation
T: Tutorial,				Behavioural Attitude
P: Practical		CIA 4	10%	+General Discipline
		CIA4	1070	Theory +Practical
				attendance
		TOTAL	50%	



Program: Master of Science (Forensic Science) Semester – II (Level 6)

Batch: AY 25-26 onwards

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Sr. No.	Core	Course Code	Course Name	L	Т	Р	C	Formative Assessment CIA			native sment E	Total Marks
								Course	Lab	Course	Lab	
1	PC	NPFS201	Forensic Dermatoglyphics & Other Impressions	4	0	0	4	50	-	50	-	100
2	PC	NPFS202	Forensic Instrumentation and Analytical Techniques	4	0	0	4	50	-	50	-	100
3	PC	NPFS203	Forensic Psychology	4	0	0	4	50	-	50	-	100
4	PE	NPFSE	Programme Elective-II	4	0	0	4	50	-	50	-	100
5	PC	NPFS211	Forensic Dermatoglyphics & other Impressions laboratory	0	0	4	2	-	50	-	50	100
6	PC	NPFS212	Forensic Instrumentation and Analytical Techniques Laboratory	0	0	4	2	-	50	-	50	100
7	PC	NPFS213	Forensic Psychology Laboratory	0	0	2	1	-	50	-	50	100
			TOTAL	16	-	10	21	200	150	200	150	700

		Formative Assessments						
CIA: Continuous	#: Internship for 15	CIA	Weightage	Description				
Internal Assessment	days.	CIA 1	10%	Home Assignment				
ESE: End Semester	*: Oral Examination	CIA 2	20%	Written Exam				
Exam.	UC: University Core	CIA 3	10%	Seminar Presentation				
L: Theory Lecture,	PC: Programme Core		1.00/	Activity/Project &				
T: Tutorial,	PE: Programme Elective	CIA 4	10%	Research Based Activity				
P: Practical	OE : Open Elective VAC: Value Added							
	Courses	TOTAL	50%					

Exit Option Diploma with Forensic Science.



Program: Master of Science (Forensic Science) Semester – III (Level 6.5)

Batch: AY 24-25 onwards

				S	che	ning me Veek)		Ex	Total			
Sr. No.	Core	Course Code	Course Name	L	Т	Р	С	Asses	FormativeSummativeAssessmentAssessmentCIAESE		sment	Marks
								Course	Lab	Course	Lab	
1	PC	NPFS301	Forensic Chemistry and Toxicology	4	0	0	4	50	-	50	-	100
2	PC	NPFS302	Questioned Documents and Handwriting Analysis	4	0	0	4	50	-	50	-	100
3	PC	NPFS303	Forensic Physics and Ballistics	4	0	0	4	50	-	50	-	100
4	PE	NPFSE0-	Program Elective III	4	0	0	4	50	-	50	-	100
5	PE	NPFSE0-	Program Elective IV	4	0	0	4	50	-	50	-	100
6	PC	NPFS311	Forensic Chemistry and Toxicology Laboratory	0	0	4	2	-	50	-	50	100
7	PC	NPFS312	Questioned Documents Laboratory	0	0	4	2	-	50	-	50	100
8	PC	NPFS313	Forensic Ballistics Laboratory	0	0	2	1	-	50	-	50	100
			TOTAL	20	-	10	25	250	150	250	150	800

			Formative As	sessments
CIA: Continuous	#: Internship for 15	CIA	Weightage	Description
Internal Assessment	* : Oral Examination UC: University Core	CIA 1	10%	Home Assignment
ESE: End Semester		CIA 2	20%	Written Exam
Exam.		CIA 3	10%	Seminar Presentation
L: Theory Lecture,		CIA 4	10%	Activity/Project &
T: Tutorial,		CIA 4	1070	Research Based Activity
P: Practical	VAC: Value Added Courses	TOTAL	50%	



Program: Master of Science (Forensic Science Semester – IV (Level 6.5)

Batch: AY 24-25 onwards

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Sr. No.	Core	Course Code	Course Name	L	Т	Р	С	Asses	Assessment Asse CIA E	mative ssment SE Lab	IVIAI KS	
1	PC	NPFS401	Research Project	0	0	40	20	50	-	50	-	100
	TOTAL			0	0	40	20	50	-	50	-	100