

REGIONAL FACILITY FOR DNA FINGERPRINTING

DNA Fingerprinting/Barcoding/Sequencing Services

No.	Service	Service Charges [#]	
I	Human DNA Fingerprinting		
	a. Paternity Testing (3 Samples)	₹ 25000 (₹ 7000 for each additional sample)	
	b. Forensic Samples	₹12000 per sample	
II	Species Identification in Wildlife Forensics	₹7000 per sample	
		<i>Non-Commercial</i>	<i>Commercial</i>
III	DNA Barcoding/Sequencing Services* (Plants/Animals/Microbes)	₹1500 per sample	₹2250 per sample
IV	DNA Fingerprinting following microsatellite markers* (Plants/Animals/Microbes)	₹1000 per sample	₹1500 per sample
V	DNA Fingerprinting following RAPD/ISSR markers* (Plants/Animals/Microbes)	₹700 per sample	₹1100 per sample
VI	Cell line Authentication		
	10-marker	₹3000 per sample	₹6000 per sample
	27-marker	₹8000 per sample	₹16000 per sample
VII	Sex Determination of Birds	₹1000 per sample	₹1500 per sample

[#]Including service tax.

*Cost given is for one sample - one locus

Primer(s) if any, are to be procured, will be charged at ₹50/base for non-commercial and ₹75/base for commercial, including service tax.

Non-Commercial: Students/Researchers/Employees within research institutes, colleges or universities

Commercial: Employees of 'for-profit' organization

REGIONAL FACILITY FOR DNA FINGERPRINTING

Specialised Training Programmes

Scheme I: Human DNA Fingerprinting and Identification (*Only for permanent staff of state/central Government forensic science laboratories*)

Duration: 3 weeks *Fees:* ₹40000

Scheme II: DNA barcoding Techniques & Analysis

Duration: 3 weeks *Fees:* ₹20000

Scheme III: DNA Fingerprinting following RAPD/ISSR techniques & Analysis

Duration: 2 weeks *Fees:* ₹12000

Scheme IV: DNA Fingerprinting following Microsatellite technique & Analysis

Duration: 2 weeks *Fees:* ₹12000

Scheme V: Bioinformatics Analysis of DNA Sequence data

Duration: 1 week *Fees:* ₹8000