

UV-VIS SPECROSCOPY ANALYSIS REQUEST FORM

Spectroscopy Facility, DST-PURSE Laboratory, Mangalore University

In a ment at also filled a set in	no more norelt in commit micretical.	
Contact Details:	ns may result in sample rejection!	
	esignation:	
	on:	
Sample Details:		
Sample ID (Alphanumeri	c):	
1)	2)	3)
4)	5)	6)
7)	8)	9)
10)		
	es that can be accommodated in remples submit multiple forms for e	equest form is limited to TEN. If in the every TEN samples.
Description of sample:		
Nature of Sample (Solut	ion/ film):	
Whether the analyte is to	oxic? : YES / NO (If YES, mention	on the precautions that have to be taken
care during sample hand	lling):	

Analysis Requirements:			
Number of sample subn	nitted:	-	
Wavelength: From	<i>nm</i> to <i>n</i>	m Scan Interval:	(If Scan Interval is not
mentioned it will be con	nsidered as 1)		
Declaration:			
PROGRAMME, Mar 2. Each publication shal performed at DST P we receive help for	ngalore University, Mang I carry the following ack URSE Laboratory, Mang analysis data from inst	alagangotri- 574199. nowledgement: "This Wo galore University, Manga	o-ordinator, DST-PURSE rk (part of this work) was lagangotri". In addition, if me will be acknowledged orship.
Signature (Candidate) FOR OFFICE USE ONLY	Signature and Seal	(Supervisor)	Signature and Seal (Chairman/ Head of the Department)
Signature (Candidate) FOR OFFICE USE ONLY Accepted date	Signature and Seal Operator	(Supervisor) Payment details	(Chairman/ Head of the
FOR OFFICE USE ONLY	_		(Chairman/ Head of the Department)