

ALAGAPPA UNIVERSITY

KARAIKUDI -630003

(A state University Re-accredited with 'A+' Grade by NAAC (CGPA:3.64)in the Third Cycle and Graded as Category I University by MHRD-UGC)



DEPARTMENT OF PHYSICS (UGC-SAP-DRS III, DST-PURSE and DST-FIST-Phase II-Level 1 supported)

APPLICATION FORM FOR CHARACTERIZATION ANALYSIS

		Date:									
Name	:										
Position	:					Department:					
Institution & Address	:	Billing Address:									
Email ID/Mobile	:										
Purpose	:	PG Project / M.Phil Project/Ph.D work									
Characterization & No. of Samples		D-Scan mal Slow	RAMAN	I-V	FTIR	PL	UV	Stylus	STA (TG-DSC)	μHardness	
Sample code with Chemical Description	:										
DD No. and Date	:										
Nature of the samples	:	Thin Fil	m/Powder/	Poly	mer/Cr	ysta	l/Met	al			
Signature of the Student						Signature of HOD with seal					
			For O	ffice	Use						
Signature of the Staff In-charge					Signature of Head of the Department						
Note: 1. Demand draft Karaikudi . 2. Samples & DD				_		_					

- University, Karaikudi 63003".
- 3. For contact: Phone: 04565-223301 and E-mail: physics@alagappauniversity.ac.in.
- 4. Users may contact the office after 10 working days regarding the status of results, from the day of receipt of the samples in the office.