RESEARCH SECTOR PROJECTSUNIT
PROJECT – GS01/03
Faculty of Science

UFLC- SHIMADZU

Name………………………………………… Date of sample submission…………………..........
Institution…………………………Faculty…………………...Dept………………….................
Address……………………………………………………………………………………………….
Telephone / Mobile No…………………… Fax No…………… Email…………………………….
Sample identification No……………………………………………………………………...........
No. of Samples …………………………Project No. / Course No…………………………………

1. I agree to acknowledge **RESEARCH SECTOR PROJECTS UNIT (GS 01/03)** *in Annual Reports, Final Reports, Graduate student's thesis and generated publications. I also confirm that these analyses are consistent with the objectives of my on-going research projects / research. I agree to pay standard charges for analysis done for Non-RA funded projects/samples from outside.*
2. I agree to forward to the VDR-Science, any papers which may be published due to the usage of the instrument.
Sample Hazard : ❑ Toxic ❑ Explosive ❑ Radioactive ❑ Flammable ❑ Non-Hazardous

P.I / Supervisor…………………………………Signature of P.I………………………………….
Sample details..Sample weight..
Suggested Method..

Column		Expected concentration	
Eluents		Wavelength for UV Dector	
Gradient/ Isocratic (G/I)		Quantitative(yes/ no)	
Flow rate mL/ min		Internal Standard	
Gradient programme		Sample Polarity (Polar / Medium /Non – Polar)	
Detector (UV)			

Special instructions, if any
………
Mobile Phase gradient conditions: Initial A% ………. Hold time ………..Min
Ramp rate ………. % / Min. Final A% ………… Hold time ………. Min

ENDORSEMENTS

…………………………….. Principal Investigator (VDR)	……………………………… Co. Investigator (Head of respective Department)	……………………………… Head of the requesting institutions for non-Faculty of Science.

FOR LAB USES ONLY

Date: ………………Sample Received……………………..Analyzed……………………………….
Technician…………………………………………………………………………………………….
Remarks………………………………………………………………………………………………

* Please collect your samples within one week after collecting the results
 * For more information about RSPU facility: http://histonano.com/rspu/