

# Amity University Haryana, DST-FIST Chemical Science

## ChemInnova Research Facility (GC requisition form for AUH only)

Name of User :  
 Institute/Dept/ Contact No. :  
 Sample Code :  
 No. of Sample :  
 Rate :  
 Type of sample : Solid / Liquid  
 Nature of Sample : Synthetic / Natural / Toxic / Corrosive / Light sensitive / Hygroscopic  
 Type of Analysis : Qualitative / Quantitative

### Analytical Condition

Type of Detector : Detector (Mode – MS (EI) / TCD/ FID )  
 Injector Temperature : \_\_\_\_\_ °C  
 Detector Temperature : \_\_\_\_\_ °C  
 Column Flow Rate : \_\_\_\_\_ ml / min  
 Column Details : (a) Name \_\_\_\_\_ (b) length \_\_\_\_\_ meter  
 (c) ID \_\_\_\_\_ mm (d) Film Thickness \_\_\_\_\_ μm  
 Oven Temperature : \_\_\_\_\_ °C  
 Mass Range : \_\_\_\_\_ amu  
 Mode of Analysis : (a) Isothermal / Programming

(If Programming gives the condition)

Level	Rate °C / min	Final Temperature	Hold Time
Initial			
Level – 1			
Level – 2			
Level – 3			
Level – 4			
Level – 5			
Total Run Time			

### 1. Project detail of PI from where funds will be transferred

Name of project PI:  
 Project reference no.:  
 Funding Agency:  
 Financial year:

Project head:

### 2. For Non project holder PI:

INSTITUTION OF ACCOUNT NAME	ACCOUNT NO.	IFSC CODE	BANK NAME	BRANCH NAME	MICR NO.	ACCOUNT TYPE
AMITY UNIVERSITY HARYANA	926010020408574	UTIB0000720	AXIS BANK LTD	MANESAR (HR) MANESAR	110211062	SAVING

Signature of User

Signature of ChemInnova In-Charge

Signature of HOD

For Office Use Only

Deposit Total Amount:  
 Details of Sample:  
 Sample Received on:  
 Sample Complete on:

Signature of Depositor:

**Note:** Standard is required for **Quantitative / Qualitative** analysis indicating its purity.

Sample must be **Neutral & Dry** (Free from water). Bring a new CD for collecting your data.

Consult ChemInnova Research Facility staff for sample/sample preparation before bringing your sample.