

**INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE 2A & 2B, Raja
S.C.Mullick Road, Jadavpur, Kolkata-700032**

Corrigendum Notice

Tender Advertisement No. IACS/OC/JD/21-22/63, Dated: 22.07.2021

Please find the following changes in specification of GCMS:

SL.No	GCMS tender specification	Amendment Specification
1	The system should be able to use Hydrogen and Nitrogen also as carrier gas. Documentary evidence is required to be furnished.	The system should be able to use Hydrogen/Nitrogen also as carrier gas. Documentary evidence is required to be furnished.
2	Must be able to set total flow range : 0 to 1,300ml/min or higher for He , and advance flow control pressure range up to 1000 KPa or higher	Must be able to set total flow range : 0 to 1,200ml/min or higher for He , and advance flow control pressure range up to 1000 KPa or higher
3	Variable Ionization Voltage : 10 – 200ev or higher	Variable Ionization Voltage : up to 150ev or higher
4	There should be provision for Hydrogen and Nitrogen gas to be used as carrier gas apart from He.	There should be provision for Hydrogen/Helium gas to be used as carrier gas apart from He.

Due to changes in the technical specification of Gas Chromatography Mass Spectrometry (GCMS) after the pre-bid meeting, the last date of submitting tender has been extended.

Previously the last date of submitting tender was 16.08.2021. The last date of submitting tender has been extended to 06.09.2021.

The date of opening the tender i.e, the technical bid will be opened on 09.09.2021.