## PROTEOMICS FACILITY

Centre for Biotechnology Anna University, Chennai – 600025

## Instructions for sample submission to MS analysis

- Step 1: Determine the type of analysis to be performed by discussing with the faculty in-charge of the proteomics facility
- Step 2: Make sure that the prepared sample is suitable for MS analysis. As the instrument is highly sensitive, it is important that the analyte is purified and the contaminants such as detergents and salts are removed.
- Step 3: Fill-up the sample submission form and furnish the payment details.
- Step 4: Send us the sample along with the completed sample submission form.

## Additional instructions:

- Label the sample(s) clearly, and provide a description about the sample (regarding the analyte(s) and its background composition known to you).
- 2. Signature of the supervisor or the PI is essential in the form.
- 3. Payment (including GST) shall be made via a valid demand draft drawn in favor of "Director CTDT, Anna University, Chennai" payable at Chennai.

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