**Fee Schedule for Proteomics Facility, all rates in US dollars**

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|  | UMCP | non UMCP, non-profit | For profit |
| Protein identification of predigested sample1  | Samples 1-5 | 150 | 300 | 450 |
| Sample #6 and above | 100 | 200 | 300 |
| Protein molecular weight determination by LCMS 2 | Samples 1-5 | 75 | 150 | 225 |
| Sample #6 and above | 50 | 100 | 150 |
| Enzymatic digestion --in solution (per 3 samples)3 | 30 | 60 | 90 |
| Enzymatic digestion --in gel (per 3 samples)3 | 75 | 150 | 225 |
| Instrument time--business hours (8-6, business days) | 50 | 100 | 150 |
| Instrument time--non business hours (non-business hours on weekdays, all day holidays and weekends) | 30 | 60 | 90 |
| Staff assistance | 15 | 60 | 80 |
| Usage of Data Station | 5 | 30 | 40 |

1. Includes one hour of LCMSMS analysis and database searching, result will be provided as a Scaffold file or Microsoft Excel
2. Includes 30 min LCMS time, additional instrument time charged in 30 min increments for complex samples. A report will be provided as a .pdf file with chromatogram, mass spectrum and deconvoluted spectrum showing molecular weight of the protein
3. Because of reagents and time involved, the Facility will charge the same $ amount for 1, 2 or 3 samples submitted
4. Protein profiling of a complex mixture (>100 proteins) is charged as protein identification plus any additional instrument and computing time used in half hour increments.