UCD School of Chemistry

Mass Spectrometry Laboratory (S0.63)

		MS lab use only	
Student *		D1	
Supervisor *		D2	
Institution		CC/AC	
Tel./Fax No. *		CODE	
E-mail*			
Date Submitted*			

Sample Details

Sample ID* *(please be concise)*	

Experiment requested* (specify ionisation mode if other than ESI+)
[ ] Exact mass (HR)   [ ] Nominal mass (LR)   [ ] GCMS (EI+)   [ ] MS/MS   [ ] Other

Nominal mass MS result * *(if available)*	ESI+ ([M+H]$^+$ or [M+Na]$^+$)	ESI-	Other

Proposed Structure* Please include any relevant counterions or other useful structural information. Please ensure the structure is clear and all atoms/protecting groups are legible.	
Molecular Formula*	
Exact Mass * *(4 decimal points)*	
Solvent/soluble in*	[ ] H$_2$O, [ ] CH$_3$CN, [ ] CH$_3$OH, [ ] Other:
Storage requirements	
Tick if appropriate	[ ] Hazardous, [ ] Air/Light Sensitive, [ ] Volatile

Notes:

* All fields marked with an asterisk must be completed. Sample ID should be a short alphanumeric code.
If there is not enough space, you may staple an additional sheet with the structure.