

Chem 260 Marks Breakdown

(Last updated August 17, 2025)

This is a living document and may change slightly as the marking guides are reviewed through the term. The marks allocation will change only slightly if a change is made.

More detailed guidance regarding the report requirements can be found on the Schedule Page of the course website for each experiment.

Organic Experiments ~160 points (omitted content is shaded)

	E1	E3	E5	E7&T7	E9	E11	E13
Pre-lab	2	2	2	2	1	-	-
In-lab assignment	-	-	5	-	10	12	9
Abstract & Equations	3	2	1	2	-	1	-
Observations, Procedure, R&P Tables	3	3	2	3	3	2	3
Results	5	5	4	9	14	5	3
Discussion	8	9	9	15	-	-	-
Conclusion, References, Formatting, Samples	4	4	2	4	2	-	-
TOTAL	25	25	25	35	30	20	15

Inorganic Experiments ~164 points (omitted content is shaded)

	E0	E2	E4&T4	E6&T6	E8	E10	E12	E14
In-lab assignment	4	-	18	5	3	-	28	17
Procedure & Observations	5	1	2	1	-	14	-	-
Abstract & Equations	-	5	5	5	1	1	-	-
Data, Results & Calculations	-	10	10	15	19	5	-	-
Discussion	-	7	9	8	-	-	-	-
Conclusion, References, Formatting	-	2	4	4	-	2	-	-
Samples	1	2	2	2	1	1	-	-
TOTAL	10	27	50	40	24	23	28	17

Spectroscopy Tutorials (77 points)

	T0	T1	T2	T3	T5	T8	T9	T10
TOTAL	7.5	8.5	10	8.5	12.5	10	10	10

Professional Skills Evaluations (30 points)

Average of inorganic and organic instructors' assessments. Details on website.