

Determination of Course Credit Value - draft

Instructor:

Course CHEM 100

Credit Hours: hours

Format Length (ex. 15 weeks, 3 weeks): 15 weeks 7 weeks
 Format Mode (Online, hybrid, in-person) hybrid in-person

Hrs. Times Total Hrs. Times Total Hrs. Times Total

Instruction/Direct Contact

Lecture			0.0	3.0	16	48.0			0.0
Online Prepared or Synchronous Lecture	3.0	12	36.0			0.0			0.0
Lab/Clinical	2.0	15	30.0	2.0	14	28.0			0.0

Independent Learning

Reading (5 pages/hr - technical, 30 pages/hr - non-tech)	1.5	16	24.0	1.5	16	24.0			0.0
Homework	2.5	15	37.5	2.5	15	37.5			0.0
Discussion Board: Individual Posts			0.0			0.0			0.0
Discussion Board: Peer to Peer			0.0			0.0			0.0
Discussion Board: Student to Faculty			0.0			0.0			0.0
Review of lecture/class notes	1.0	8	8.0	1.0	8	8.0			0.0
Studying	1.5	15	22.5	2.5	15	37.5			0.0
Research			0.0			0.0			0.0
Required Meetings, with prof. or tutor			0.0			0.0			0.0
Group Meetings			0.0			0.0			0.0
In Class Presentation preparation			0.0			0.0			0.0
Tests/Quizzes, outside of class	1.0	10	10.0			0.0			0.0
Writing (1 page/hr-formal, 2 pages/hr -informal)			0.0			0.0			0.0
Redrafting			0.0			0.0			0.0
Activities			0.0			0.0			0.0
Project Work and preparation			0.0			0.0			0.0
Videos/Films			0.0			0.0			0.0
Field Trips			0.0			0.0			0.0
Creative Practice, outside of class			0.0			0.0			0.0
other (describe below):	1.0	15	15.0			0.0			0.0

Total Hours	183.0	183.0	0.0
	Met	Met	Not Met

Expected Hours (45 hrs/credit) 180
 (Internship, Clinical Practicums, etc. have higher expected hour requirements)

Instructor Signature/Date

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