

MASTER DUE DATE SCHEDULE FOR ASSIGNMENTS: FALL 2019

	Week	Monday	Tuesday	Wednesday	Thursday	Friday
Aug/Sept	1	26	27	28	29 Pre-lecture Assignment 2 8:00 AM	30 Textbook Problems Assignment 1 (Due in Discussion Section)
September	2	2 Labor Day	3 Post-Lecture 2/ Pre-lecture 3 Assignment 8:00 AM	4 LonCapa HW 1 10:00 PM	5 Post-Lecture 3/ Pre-lecture 4 Assignment 8:00 AM	6 Textbook Problems Assignment 2
	3	9	10 Post-Lecture 5/ Pre-lecture 6 Assignment 8:00 AM	11 LonCapa HW 2 10:00 PM	12 Post-Lecture 6/ Pre-lecture 7 Assignment 8:00 AM	13 Textbook Problems Assignment 3 Activity 1: Mole and Empirical Formula Lab Write-Up 8:00 AM
	4	16	17 Post-Lecture 7/ Pre-lecture 8 Assignment 8:00 AM	18 LonCapa HW 3 10:00 PM	19 Post-Lecture 8/ Pre-lecture 9 Assignment 8:00 AM	20 Textbook Problems Assignment 4 Activity 2: Gases Lab Write Up 8:00 AM Review Questions for Exam 1 Part 1 10:00 PM
	5	23 Review Questions for Exam 1 Part 2 10:00 PM	24 Exam 1 7:00 PM	25	26 Pre-lecture 10 Assignment 8:00 AM	27

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	Week	Monday	Tuesday	Wednesday	Thursday	Friday	
Sept/Oct	6	30 Workshop 1 – Chemical Reactions	1 Post-Lecture 10/ Pre-lecture 11 Assignment 8:00 AM	2	3 Post-Lecture 11/ Pre-lecture 12 Assignment 8:00 AM	4 Textbook Problems Assignment 5	
October	7	7	8 Post-Lecture 12/ Pre-lecture 13 Assignment 8:00 AM	9	10 Post-Lecture 13/ Pre-lecture 14 Assignment 8:00 AM	11 Textbook Problems Assignment 6 Activity 3: Nuts & Bolts Stoichiometry Lab Write-Up 8:00 AM	
		14	15 Post-Lecture 14/ Pre-lecture 15 Assignment 8:00 AM	16 LonCapa HW 4 10:00 PM	17 Post-Lecture 15/ Pre-lecture 16 Assignment 8:00 AM	18 Textbook Problems Assignment 7 Activity 4: Precipitation Reactions Lab Write-Up 8:00 AM	
	9	21	22 Post-Lecture 16/ Pre-lecture 17 Assignment 8:00 AM	23 LonCapa HW 5 10:00 PM	24 Post-Lecture 17/ Pre-lecture 18 Assignment 8:00 AM	25 Textbook Problems Assignment 8 Activity 5: Limiting Reactants Write-Up 8:00 AM	
					Stoichiometry Workshop (completed & due in lecture)	Review Questions for Exam 2 Part 1 10:00 PM	
	Oct/Nov	10	28 Review Questions for Exam 2 Part 2 10:00 PM	29 Exam 2 7:00 PM	30	31 Pre-lecture 20 Assignment 8:00 AM	1

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	Week	Monday	Tuesday	Wednesday	Thursday	Friday
November	11	4 Workshop 2 – Heat & Energy	5 Post-Lecture 20/ Pre-lecture 21 Assignment 8:00 AM	6	7 Post-Lecture 21/ Pre-lecture 22 Assignment 8:00 AM	8 Textbook Problems Assignment 9
	12	11	12 Post-Lecture 22/ Pre-lecture 23 Assignment 8:00 AM	13 LonCapa HW 6 10:00 PM	14 Post-Lecture 23/ Pre-lecture 24 Assignment 8:00 AM	15 Textbook Problems Assignment 10
						Activity 6: Modern Atomic Theory Lab Write-Up 8:00 AM
	13	18	19 Post-Lecture 24/ Pre-lecture 25 Assignment 8:00 AM	20 LonCapa HW 7 10:00 PM	21 Post-Lecture 25/ Pre-lecture 26 Assignment 8:00 AM	22 Textbook Problems Assignment 11
Activity 7: Making Models of Molecules Lab Write-Up 8:00 AM						
14	25 Thanksgiving Break	26 Thanksgiving Break	27 Thanksgiving Break	28 Thanksgiving Break	29 Thanksgiving Break	

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	Week	Monday	Tuesday	Wednesday	Thursday	Friday
December	15	2 Workshop 3 – Models of Molecules	3 Post-Lecture 26/ Pre-lecture 27 Assignment 8:00 AM	4 LonCapa HW 8 Type 1 10:00 PM Review Questions Exam 3 10:00 PM	5 Exam 3 7:00 PM	6
	16	9	10 Pre-lecture 29 Assignment 8:00 AM	11	12 Reading Day	13
	17	16 Chemistry 101A Final Exam 8:00 AM	17 Chemistry 101B Final Exam 7:00 PM	18	19	20 Chemistry 101C Final Exam 8:00 AM Chemistry 101D Final Exam 7:00 PM

Legend:**Textbook Problems Assignment – *Introductory Chemistry* textbook homework****LonCapa – LON-CAPA electronic homework****Lab Write-Ups and Activities – Due to your TA in your Friday discussion section**