

MATE 202 – Winter Lab Schedule

				<i>M</i> [PM]	<i>M</i> [PM]	<i>T</i> [AM]	<i>T</i> [AM]	<i>T</i> [PM]	<i>T</i> [PM]	<i>F</i> [AM]	<i>F</i> [AM]	<i>F</i> [PM]	<i>F</i> [PM]
<i>Lab</i>	<i>Exp.</i>	<i>Q#</i>	<i>Title</i>	<i>H01</i>	<i>H02</i>	<i>H03</i>	<i>H04</i>	<i>H05</i>	<i>H06</i>	<i>H07</i>	<i>H08</i>	<i>H09</i>	<i>H10</i>
1	1	2,4	<i>Impact Transition Temp.</i>										
	2	4	<i>Tension Test</i>	<i>Jan 21</i>	<i>Jan 14</i>	<i>Jan 22</i>	<i>Jan 15</i>	<i>Jan 22</i>	<i>Jan 15</i>	<i>Jan 25</i>	<i>Jan 18</i>	<i>Jan 25</i>	<i>Jan 18</i>
	3	4,6	<i>The Microscope</i>										
2	4	1,2	<i>Creep of Metals (1.5 h)</i>	<i>Feb 04</i>	<i>Jan 28</i>	<i>Feb 05</i>	<i>Jan 29</i>	<i>Feb 05</i>	<i>Jan 29</i>	<i>Feb 08</i>	<i>Feb 1</i>	<i>Feb 08</i>	<i>Feb 1</i>
	5	6	<i>Crystal Structures (1.5h)</i>										
3	6	3	<i>Strain Hardening</i>										
	7	4	<i>Annealing and Recrystalliz.</i>	<i>Feb 25</i>	<i>Feb 11</i>	<i>Feb 26</i>	<i>Feb 12</i>	<i>Feb 26</i>	<i>Feb 12</i>	<i>Feb 29</i>	<i>Feb 15</i>	<i>Feb 29</i>	<i>Feb 15</i>
	8	1,2	<i>Eutectic Microstructure</i>										
4	9	3,4	<i>Steel Microstructures</i>										
	10	2,3	<i>Tempering</i>	<i>Mar 10</i>	<i>Mar 03</i>	<i>Mar 11</i>	<i>Mar 04</i>	<i>Mar 11</i>	<i>Mar 04</i>	<i>Mar 14</i>	<i>Mar 07</i>	<i>Mar 14</i>	<i>Mar 07</i>
	11	2,3	<i>Heat Treatment of Steels</i>										
5	12	3	<i>Viscoelastic Deformation</i>										
	13	5	<i>Galvanic Series</i>	<i>Mar 31</i>	<i>Mar 17</i>	<i>Mar 25</i>	<i>Mar 18</i>	<i>Mar 25</i>	<i>Mar 18</i>	<i>Apr 04</i>	<i>Mar 28</i>	<i>Apr 04</i>	<i>Mar 28</i>
	14	-	<i>Review section</i>										

See Calendar below...

*** All labs meet in Rm 672 of the Chem/Mat Bldg***

- 1] Labs reports must be completed during lab period.
- 2] Bring lab manual to lab with completed Pre-labs (labs being plural) ***manual must be purchased at the bookstore**
- 3] All [AM] labs start at **8:00 AM** and all [PM] labs begin at **2:00 PM**
- 4] **Safety Glasses**, close-toed shoes (no sandals) and long pants **must** be brought to each Lab.
- 5] Lab coordinator contact information: Patrick Kerr – pkerr@ualberta.ca CME 311
- 6] **Attending a different lab section from you own is not permitted without lab coordinator approval. A grade of ZERO will be assessed if you attend a lab section without proper permission from the lab coordinator.**

January 2008

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2	3	4	5
6	7 Classes Begin	8	9	10	11	12
13	14 H02-14:00 Lab1	15 H04-8:00 Lab1 H06-14:00 Lab1	16	17	18 H08-8:00 Lab1 H10-14:00 Lab1	19
20	21 H01-14:00 Lab1	22 H03-8:00 Lab1 H05-14:00 Lab1	23	24	25 H07-8:00 Lab1 H09-14:00 Lab1	26
27	28 H02-14:00 Lab2	29 H04-8:00 Lab2 H06-14:00 Lab2	30	31		

February 2008

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1 H08-8:00 Lab2 H10-14:00 Lab2	2
3	4 H01-14:00 Lab2	5 H03-8:00 Lab2 H05-14:00 Lab2	6	7	8 H07-8:00 Lab2 H09-14:00 Lab2	9
10	11 H02-14:00 Lab3	12 H04-8:00 Lab3 H06-14:00 Lab3	13	14	15 H08-8:00 Lab3 H10-14:00 Lab3	16
17	18 Reading Week University buildings closed	19 Reading Week University buildings closed	20 Reading Week University buildings closed	21 Reading Week University buildings closed	22 Reading Week University buildings closed	23
24	25 H01-14:00 Lab3	26 H03-8:00 Lab3 H05-14:00 Lab3	27	28	29 H07-8:00 Lab3 H09-14:00 Lab3	

March 2008

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
						1
2	3 H02-14:00 Lab4	4 H04-8:00 Lab4 H06-14:00 Lab4	5	6	7 H08-8:00 Lab4 H10-14:00 Lab4	8
9	10 H01-14:00 Lab4	11 H03-8:00 Lab4 H05-14:00 Lab4	12	13	14 H07-8:00 Lab4 H09-14:00 Lab4	15
16	17 H02-14:00 Lab5	18 H04-8:00 Lab5 H06-14:00 Lab5	19	20	21 Good Friday University buildings closed	22
23	24 Easter Monday University buildings closed	25 H03-8:00 Lab5 H05-14:00 Lab5	26	27	28 H08-8:00 Lab5 H10-14:00 Lab5	29
30	31 H01-14:00 Lab5					

April 2008

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		1	2	3	4 H07-8:00 Lab5 H09-14:00 Lab5	5
6	7	8	9	10	11 Last day of classes	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			