

## Curriculum Advisory Committee (CAC )

### WEEKLY CONTACT HOURS CHART

- No hours per day for variable unit topics classes, work experience and independent Study (290, 291, 292, 295, 298, 299)
  - Exceptions: Biol 291, RT 298, RT 295
- No hours per day for courses, which were, per COSO or NET, approved as short courses

Credit Points (Lecture)	Lecture hours per week (full semester course)	Range	Comments
0.25	NA	4 – 4.5	No hours per week because course cannot be taught in full semester format
0.3	NA	4.8 – 5.4	Same as above
0.5	NA	8 – 9	Same as above
0.75	0.8	12 – 13.5	ENGR 102 (but this is just the lecture part of the course and maybe should not be included here, but below with combinations.. Should say Same as above
1.0	1.0 (CO)	16 - 18	
1.5	1.6	24 - 27	In conjunction with a 1.5 hour per week lab (1/2 unit of lab) this can be 1.7. See combination examples
2.0	2.3 (CO)	32 - 36	PER CO 2 hour class cannot meet 2 x 1.3
2.5	2.6	40 - 45	
3.0	3.2	48 - 54	3 unit lecture courses that meet once per week may still be scheduled for 3.3 hours per week. PER CO 3 x 1.3 is not acceptable
3.5	3.7	56 - 63	Can schedule class for 2 x 1.8 or 3.6 (oops 3.7)

4.0	4.3 (CO)	64-72	4 unit lecture course may be scheduled for 2.3 hours twice a week (total 4.6 hours) (CO)
4.5	4.8	72 - 81	X 17 goes a little over 81
5.0	6.6(CO) - updated	80 - 90	
5.5	5.8	88 - 99	
6.0	6.4 (CO)	96 - 108	2 - 3.3 hour labs equaling 6.6 are acceptable (CO)

Credit Points (Lab)	Lab hours per week (full semester course)	Range	Comments
0.25	0.8	12 - 13.5	.75 hours per week under traditional See ENGR 102
0.3	1	16 - 18	Truly, this is not 1/3 of a unit, so the range should be 14.4 to 16.2 but because you said only 10ths of a unit allowed, I considered this 1/3 of the hours...
0.5	1.5 or 1.6	24 - 27	
1.0	3.2 is what the CO says for 3 hour course but we know most labs will be 3.3 or 3.0 with the 0.3 plus hours.	48 - 54	Give 3.3 option and 3.0 with 0.3 plus??
1.5	4.8	72 - 81	4.8 because 3.3 is really a bit high, but 3.2 is okay. 1.6 and 3.2 is 4.8 although it takes us just over 81
2.0	6.0 - 6.6	96 - 108	CO memo allows 6.6 for a 6 hour class
2.5	8.0	120 - 135	Takes you a little over max
3.0	9.0 to 9.6	144 - 162	I am not sure going this far is even reasonable. May have to do anything this high on an individual basis. Only class I have seen with 9 lab hours per week is anatomy and that pretty much stays with the 9 hours.

Units	Traditional Calendar Hours /week	Flexible Calendar Max	Option 1	Option 2	Option 3	Option 4	Comments
1.0 lecture/0.5 lab (1.5 unit course)	1 lecture hour and 1.5 lab hours per week (Total 2.5 hours)	2.6	1.0 lecture and 1.6 lab (2.6 hours) Probably the only option.				
1.5 lecture/ 0.5 lab (2 unit course)	1.5 hours lecture and 1.5 hours lab per week (3.0 total hours)	3.2 3.3 if taught in one session	One session for 3.3 (When multiplied by 17, goes over 54 max)	1.6 lecture and 1.6 lab (3.2 hours)	1.7 lecture and 1.5 lab (3.2 hours)		
2.5 lecture/0.5 lab (3.0 unit course)	2.5 hours lecture and 1.5 hours lab (4 total hours)	4.3	2.8 lecture and 1.5 lab (4.3 hours) When multiplied by 17, goes over 72 max hours	2.6 lecture and 1.6 lab (4.2 hours)	2.7 lecture and 1.5 lab (4.2 hours) – Problem with this is that you cannot split lecture evenly	2.7 lecture and 1.6 lab (4.3 hours) Problem with this is that you cannot split lecture evenly	Some departments may want 1.5 lab. Also, if taught as one lecture/lab section, could utilize 4.3
3.5 lecture/ 0.5 lab (4 unit course)	3.5 lecture hours and 1.5 lab hours per week (Total 5.0)	5.4	3.8 lecture and 1.5 lab (5.3 hours)	3.8 lecture and 1.6 lab (5.4 hours)	3.7 lecture and 1.7 lab (5.4 hours) Problem is	3.6 lecture and 1.7 or 1.8 lab (5.3 or 5.4 hours)	

	hours)				cannot split lecture		
Other???							
.75 lecture/.25 lab (1 unit course)	12-13.5 lecture and 12 – 13.5 lab (24 – 27 hours)	1.6	0.8 lecture and 0.8 lab per week (1.6 hours)				ENGR 102