## Fall and Spring 16-Week Meeting Length Calculations

Scheduled course time required for a 16-week course meeting X number of days per week.

Meetings per Week Totaling 100% Responsibility	1 Meeting per Week 100% Responsibility	2 Meetings per Week each at 50% Responsibility	3 Meetings per Week multiples of 33.33% Responsibility	4 Meetings per Week multiples of 25% Responsibility	5 Meetings per Week multiples of 20% Responsibility
Days of the Week	M,T,W,Th,F,or S	MW or TTh	MWF or TThF	MTWTh or TWThF	MTWThF (Daily)
LEC% FTE LAB% FTE	Hrs:Min per Day	Hrs:Min per Day	Hrs:Min per Day	Hrs:Min per Day	Hrs:Min per Day
9 total hours .6 hrs/wk for 16 weeks	Must be placed	* * *	* * *	***	Example:
3.33% FTE 2.5% FTE <b>18 total hours</b>	in 8-week session 1:05	May be used in the 16-w	veek session only if the class	s has	· ·
1.1 hrs/wk for 16 weeks	TBA hours =	a lecture and a lab compon	ent. If the 18-hour class h	as only one	The Catalog says a MATH 805 course meets 4.5
6.67% FTE 5% FTE	1.13 hours per week	component, the class must	be placed in the 8-week ses	ssion.	lecture hours for 16 weeks.
27 total hours 1.7 hrs/wk for 16 weeks 10% FTE 7.5% FTE	1:25 TBA hours = 1.69 hours per week	***		assing Times:	That means it must meet 7 total hours.
36 total hours 2.3 hrs/wk for 16 weeks	2:05 TBA hours =	***	If a class is 1 hour or 2 hours long, the studer passing time after the clare.	nts must have 10 minutes	We want to create a MATH 805 class that meets twice
13.33% FTE 10% FTE	2.25 hours per week	1.10	• If a class is 2 hours or	more but less than	week.
45 total hours 2.8 hrs/wk for 16 weeks	2:30 TBA hours =	1:10 TBA hours per half =	3 hours long, the studen 10-minute break during	nts should get one class and 10 minutes	Go down the left side to the
16.67% FTE 12.5% FTE	2.81 hours per week	1.41 hours per week	passing time after the cl		"72 total hours" row, and then right until you come
54 total hours 3.4 hrs/wk for 16 weeks	3:10 TBA hours =	1:25 TBA hours per half =	<ul> <li>If a class is 3 hours or 4 hours long, the studen</li> </ul>	nts should get two	under the "2 Meetings per
20% FTE 15% FTE	3.38 hours per week	1.69 hours per week	10-minute breaks during passing time after the cletc.	class and 10 minutes ass ends.	Week" column. The lecture must meet 2 hours and 5
63 total hours 3.9 hrs/wk for 16 weeks	3:35 TBA hours =	1:50 TBA hours per half = 9	etc.		minutes twice a week.
23.33% FTE 17.5% FTE	3.94 hours per week	1 97 hours per week			If there were a lab, you
72 total hours	4:15	2:05	1:15		would do the same thing fo the lab.
4.5 hrs/wk for 16 weeks 26.67% FTE 20% FTE	TBA hours = 4.50 hours per week	TBA hours per half = 2.25 hours per week	TBA hours per third = 1.50 hours per week	***	When you locate a room fo
81 total hours	4:55	2:20	1:25		the class, make sure there's
5.1 hrs/wk for 16 weeks	TBA hours =	TBA hours per half =	TBA hours per third =	***	an extra ten minutes after the class for the passing
30% FTE 22.5% FTE 90 total hours	5.06 hours per week 5:20	2.53 hours per week 2:30	1.69 hours per week 1:35	1:10	time. And if there's a class before this one, make sure
5.6 hrs/wk for 16 weeks	TBA hours =	TBA hours per half =	TBA hours per third =	TBA hours per fourth =	there's 10 minutes left oper for its passing time.
33.33% FTE 25% FTE	5.63 hours per week	2.82 hours per week	1.88 hours per week	1.41 hours per week	
99 total hours 6.2 hrs/wk for 16 weeks	6:00 TBA hours =	2:55 TBA hours per half =	1:55 TBA hours per third =	1:20 TBA hours per fourth =	* * *
36.67% FTE 27.5% FTE	6.19 hours per week	3.10 hours per week	2.06 hours per week	1.55 hours per week	
108 total hours	6:30	3:10	2:05	1:25	
6.8 hrs/wk for 16 weeks 40% FTE 30% FTE	TBA hours = 6.75 hours per week	TBA hours per half = 3.38 hours per week	TBA hours per third = 2.25 hours per week	TBA hours per fourth = 1.69 hours per week	* * *
117 total hours	7:05	3:25	2:10	1:30	1:15
7.3 hrs/wk for 16 weeks	TBA hours =	TBA hours per half =	TBA hours per third =	TBA hours per fourth =	TBA hours per fifth =
43.33% FTE 32.5% FTE 126 total hours	7.31 hours per week 7:35	3.66 hours per week 3:50	2.44 hours per week 2:20	1.83 hours per week 1:50	1.46 hours per week 1:20
7.9 hrs/wk for 16 weeks	TBA hours =	TBA hours per half =	TBA hours per third =	TBA hours per fourth =	TBA hours per fifth =
46.67% FTE 35% FTE	7.88 hours per week	3.94 hours per week	2.63 hours per week	1.97 hours per week	1.58 hours per week
135 total hours 8.4 hrs/wk for 16 weeks	* ** *	4:00 TBA hours per half =	2:30 TBA hours per third =	1:55 TBA hours per fourth =	1:25 TBA hours per fifth =
50% FTE 37.5% FTE		4.22 hours per week	2.81 hours per week	2.11 hours per week	
144 total hours		4:15	2:50	2:05	1:30
9.0 hrs/wk for 16 weeks 53.33% FTE 40% FTE	* * * *	TBA hours per half = 4.50 hours per week	TBA hours per third = 3.00 hours per week	TBA hours per fourth = 2.25 hours per week	TBA hours per fifth = 1.80 hours per week
153 total hours	Use the hours and	4:30	3:00	2:10	1:35
	minutes when figuring	TBA hours per half =	TBA hours per third =	TBA hours per fourth =	TBA hours per fifth =
	<b>start and end time</b> for a meeting pattern.	4.80 hours per week 4:55	3.20 hours per week 3:10	2.40 hours per week 2:15	1.92 hours per week 1:50
10.1 hrs/wk for 16 weeks		TBA hours per half =	TBA hours per third =	TBA hours per fourth =	TBA hours per fifth =
60% FTE 45% FTE	Use the decimal figures to calculate the total	5.06 hours per week	3.38 hours per week	2.53 hours per week	2.03 hours per week
10 7 hrs/wk for 16 weeks	weekly TBA hours for	5:10 TBA hours per half =	3:20 TBA hours per third =	2:25 TBA hours per fourth =	1:55 TBA hours per fifth =
63.33% FTE 47.5% FT	a meeting pattern.	5.35 hours per week	3.56 hours per week	2.67 hours per week	2.14 hours per week
180 total hours		5:20	3:30	2:30	2:05
11.3 hrs/wk for 16 weeks 66.67% FTE 50% FTE	* ** *	TBA hours per half = 5.63 hours per week	TBA hours per third = 3.75 hours per week	TBA hours per fourth = 2.81 hours per week	TBA hours per fifth = 2.25 hours per week
00/01 IL		C.OC HOURS POI WOCK	C.10 Hours per week	2.51 Hours per week	L.LO HOULD POI WOOK

<sup>\* \* \*</sup> Pattern does not give optimal apportionment.

The Passing Time: In the example circled, a 72-hour class meeting twice a week should meet 2.25 hours per day. Students get credit for 2.25 hours/day and Instructors get paid for 2.25 hours/day. (2.25 X 2 days/wk X 16 weeks = 72 total hours.) We know that .25 hour = 1/4 hour = 15 minutes, but when using the Chancellor's Office's 16-Week formula, we find that the class would meet 2 hours and 5 minutes. The difference allows for the passing time. If this class meets 8-10:05AM, the passing time would be 10:05 - 10:15. So when planning classes, if this class ends at 10:05AM, the next one should not begin until 10:15AM.



<sup>\* \*\* \*</sup> A class this long is usually broken down into smaller meetings.