

# **Fall Dates:**

16weeks~ 8/31/2020-12/19/2020

12weeks~9/28/2020-12/19/2020

8First~8/31/2020-10/25/2020

8Last~10/26/2020-12/19/2020

# **Fall 2020**

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# School Calendar for Developing the Fall 2020 Schedule of Classes

Fall 2020	Activities
9/16/19 - 12/2/19	Schools receive 1st Run 1) electronic class schedule spreadsheets, 2) printer proof and 3) schedule instructions.
Date Set by Deans	Submit spreadsheet to School Dean, by the date your School Dean has asked for their return.
11/8/19	Deadline to submit original worksheets to request refreshed worksheets.
12/2/19	School Deans to submit corrected spreadsheets to Academic Services, by the due date highlighted in yellow
12/2/18 - 1/25/20	Academic Services key in changes
Set by Bookstore	Bookstore to send Email reminder notice to faculty to start submitting Textbook Adoptions
1/29/20	School Deans and AAA's receives an Instructor spreadsheet to make name, assignment and enrollment limit changes only. Spreadsheets due back to Academic Services by date requested.
2/4/20	Printer Proof used for spotting errors only. For changes send Schedule Change forms only
TBD	AS prepares room report 1) Updated Class Report 2) Room Conflict Report and 3) Room Availability Report. No Changes will be processed during these weeks
TBD	Time to resolve room conflicts within your departments First Run Priority rooms, send SCF's and they will be processed in the order they are approved
TBD	All open spaces in general lecture rooms are available to all departments.
	Notify ACIT Webmaster and A&R that the Schedule of Classes needs to be prepared for posting.
Set by HR	HR will send out instructions as to when load sheets for full-time and adjunct faculty are due.
Set by C&CA	C&CA Communications & College Advancement prepares (PDF) Registration Information Book
3/23/20	Expected deadline for web-based Schedule of Classes to be available for students to view.
4/27/20	Expected Priority Registration (subject to change by Admissions)

## GENERAL GUIDELINES FOR FALL 2020

- 1. Please be as accurate and as complete as possible with the first run of the schedule changes. Please Read all directions carefully, and adhere to the deadlines listed on the schedule development calendar.
- 2. <u>Fall Dates and Session Codes:</u> See below for Session Codes and Meeting Patterns. <u>If you find a meeting pattern not on the list below, send an email to Academic Services.</u>

Sessions	Weeks	Begin and End Dates	Notes
1	18 weeks	Monday, 08/31/2020 – 12/19/2020	
8First	8First	Monday, 08/31/2020 - 10/25/2020	9/7-Mon,Holiday, 9/22-Tue, FlexDay
8Last	8Last	Monday, 10/26/2020 – 12/19/2020	11/11-Wed,11/26-Th,11/27-F Holidays
12weeks	12weeks	Monday, 9/28/2020 – 12/19/2020	11/11-Wed,11/26-Th,11/27-F Holidays
OE	18 weeks	Monday, 08/31/2020 - 12/19/2020	Open-Entry learning labs

For classes that meet 12 weeks, 8 weeks, or other timeframes that are not full-term, the start/end-time for the class meetings must be increased to accommodate the holiday, during which class instruction does not occur. What this means is that classes scheduled less than the full term (12-week, 8-week, etc.) might be longer on each meeting day than a full-term section of the class. This is because full-term classes don't need to schedule based on holidays, whereas classes meeting less-than-the-full-term must account for the full contact hours in the course outline of record. Frequently, classes meeting Thursday or Friday in the Fall, and Monday in the Spring will need to have longer class meetings to account for Thanksgiving or Presidents Day. Some holidays are floating, and can impact other days of the week.

Importantly, for Daily attendance classes (which are not full-term), the meeting pattern must be the same each scheduled meeting day. For example, a course can't meet for 1 hour on Mondays, and 2 hours on Tuesdays. This includes the Lecture & Lab components as a group, since they are part of the same course.

When scheduling a Daily attendance class around a holiday, each meeting should be adjusted, not just the meetings on the same of the week as the holiday. For example, if a class is going to meet Monday and Wednesday, and there is a holiday on a Monday, then the classes on Monday & Wednesday will need to be adjusted simultaneously to accommodate the hours missed on the Monday holiday.

									Fall 20	20	D	Se	SS	ic	on (	Codes	•								
Session Code	м	Т	w	R	F	Sa	Pat		Session Code	М	Т	w	R	F	Sa	Pat		Session Code	М	Т	w	R	F	Sa	Pat
1	М	Т	W	R	F	s	WEB, OTH, TBA		8FA	М								8LA	М						
12A	М								8FB		Т							8LB		T					
12B		T							8FC			W						8LC			W				
12C			W						8FD				R					8LD				R			
12D				R					8FE					F				8LE					F		
12E					F				8FF						S			8LF						S	
12F						s			8FG	М		W						8LG	М		W				
12K	М		W						8FH	М		W		F				8LH	М		W		F		
12K																									
12L		Т	W	R					8FK		Т		R					8LK		T		R			
12M		T		R	F				8FL		Т	W	R					8LL		T	W	R			
12U				R	F				8FM		Т		R	F				8LN	М	T					
12Z							WEB, OTH, TBA		8FN	М	Т							8LO	М	Т		R			
OE							WEB, OTH, TBA		8FO	М	Т		R					8LP			W	R			
									8FP			W	R					8LQ	М			R			
								Ц	8FQ	М			R					8LR	М				F		
								Ц	8FR	М				F				8LT	М	T	W				
								Ц	8FT	М	Т	W						8L1		T			F		
								Ц	8F1		Т			F				8L2		L	W		F		
								Ц	8F2			W		F				8L3				R	-		
8F3													R	F				8L4	$oxed{oxed}$	T	W		F		
									8F4		Т	W		F				8F6			W	R	F		
									8F6			W	R	F				8LZ							WEB, OTH, TBA
									8FZ							WEB, OTH, TBA									

- 3. Use the printers proof to change Header or Course notes.
- 4. We have eliminated from the spreadsheets classes that were cancelled from previous term.
- 5. Prerequisites, Co-requisites, course titles, units are not to be changed on printers proof unless approved by Curriculum and Fabiola Guerrero.
- 6. Use **EMPLOYEE ID** number. Teachers must be scheduled to teach in a subject area that has been entered in PeopleSoft, by HR. If you find that an instructor is missing, you need to notify the appropriate HR Specialist, and they will verify and make the changes in the system. They are necessary for timecards, grade reports, automated reports, and essential to distinguish employees with common last names. They are also required on the schedule spreadsheets or instructor will be listed as staff.
- 7. When scheduling classes with multiple instructor's, HIGHLIGHT in BLUE the instructor's name you want printed in the schedule; HIGHLIGHT in RED the name of the authorized instructor who will be the APPROVER Electronic Grading Online.

- 8. PeopleSoft has a limited "refreshing" procedure in which data about courses you offered last year will be revised and made consistent with the last curriculum changes recorded in the catalog. For example, if a course was inactived last year, it will not be copied to the new term, even if it was Active in the previous term. Not all catalog fields get copied from the catalog, such as the unit value. For example, if the units on a course were revised, when class sections from the previous term are copied, the copied course will have the previous unit value on the class schedule, not the unit value from the course catalog. Therefore, it is important to review classes that had changes during the past academic year.
- 9. Variable Units: Courses with variable units must be scheduled for each unit value. For example, if a course has the option for 1-3 units, and the department wants a 2-unit and a 3-unit section of the class available to students, there must be two sections created, one based on 1 unit, and one based on 3 units. When variable unit classes are copied from a previous term, they will come over with the same unit value. When a new section is created, it will default to the default value in the course catalog, which may NOT be the unit value the departments plans to offer. Therefore, please carefully review variable unit courses in the schedule of classes.
- 10. The <u>class numbers are not permanent from year to year</u>. When classes are copied from the previous term, they get new class numbers. Therefore, if you use class numbers in class notes, you need to carefully review class notes to make sure they are referencing the correct class numbers. Academic Services does not review class notes for changes; this is the responsibility of the department.
- 11. \*To meet state reporting requirements you will need to correctly reflect a LEC component and the LAB component contact hour values in the days and hours fields for each component.
- 12. **Scheduling passing time for courses with multiple components (LEC/LAB)**: A course that is composed of both a Lecture and a Lab component, are considered a single course, not two courses. Therefore, when scheduling, the "course", both components must be considered to ensure the scheduled contact hours are accurate. For example, if a Lecture and Lab are scheduled back-to-back, there will likely need to be a 10-minute passing time scheduled in between the two components to ensure the class is meeting sufficient contact hours based on the Chancellors Office table. For example, if the LEC & LAB are scheduled back-to-back, with perhaps the Lab component starting immediately after the Lecture component ends, this may be mean the course is scheduled within the 50-minute class hour, and short-changing the students sufficient contact hours, and passing/break time, which could cause an audit finding. Ten minute passing time, twice per week, over the full term, can mean the course is short by 10 x 2 x 16 = 320 minutes, which is 6.4 contact hours.
- 13. \*Schedule classes to be weekly or daily census whenever possible; avoid positive attendance. See guidelines for Attendance Code Collection Rules in the reference material on page 19.

# Instructions for Electronic Worksheets

<u>DO NOT RESORT Original Spreadsheet</u>, <u>DO NOT DELETE</u> columns or rows. <u>Please send excelespreadsheet with your changes back in the format that it was sent to you</u>.

1. Only the columns highlighted in Yellow maybe changed, for example you cannot change a class number, course, or section. See below the column that you absolutely are not to change.

Term 1545 C/D	Class Nbr	Course	Sect
	70079	ECON1	12
	70849	ECON1	20
	72745	ECON1H	1
	72746	ECON2	5
	71780	ECON2	6
	71318	ECON4	6

Class numbers, courses and sections are not interchangable. For example you cannot type over ECON2 Class #72746 to a ECON2H. If you want to use the class information from #72746 ECON2, do a cut and paste adding it as a new ECON2H class and delete ECON2, #72746.

# **DO NOT DELETE Class Rows**

How to Change, Delete or Insert Rows – In the excel spreadsheet you will find that lines repeat themselves.

- Type "D" when DELETING a class. Highlight the "D" and Class Row in Yellow.
- 3. Type "I" to insert a New Row, for example when splitting assignments, or meeting pattern
- **4. Type "C"** for CHANGES, you would type over the what is in cell and highlight only the cells that you are changed in Yellow.
  - a. See example of classes with multiple meeting lines.

					<u> </u>																		
201 8 C/DI	Class Nbr	Course	Se ct	Sessi on	Start Date	End Date	Com P	ss Typ e		Locati on	Facil ID	Mtg Start	Mtg End	Day s	Arrg Hrs	#/ Assi gn	EmplID	Name	Assi gn Type	%Res	Work Load	FTEF	Comments
	72102	ACCTG1A	01	1	8/27/2018	12/15/2018	LEC	Е	40	ZZWEB	WEB			WEB	5.63	1.1	0003333	Issac Newton	LCP	100.00	5.63	33.31	
С	71634	ACCTG1A	12	1	8/27/2018	12/15/2018	LEC	Е	40	ZZLAC	LAC-T2373	7:30 AM	10:00 AM	TR		1.1	0011111	Hunter Daniel	LCP	100.00	5.63	33.31	
С	73125	HIST10	52	8LG	10/22/2018	12/15/2018	LEC	Е	40	ZZPCC	PCC-DD102	12:40 PM	4:00 PM	MW		1.1	0000154	Alice Winters	LCP	100.00	6.76	20.00	
	73096	HIST11	18	8LZ	10/22/2018	12/15/2018	LEC	Е	40	ZZWEB	WEB			WEB	6.75	1.1	0008888	Gary Smith	LCP	100.00	6.76	20.00	
D	71300	HUMAN7	02	1	8/24/2015	12/12/2015	LEC	Е	40	ZZLAC	LAC-T1300	1:00 PM	2:25 PM	TR		1.1	0007778	John Doe	LCR	100.00	3.38	20.00	
	70187	CHEM1A	02	1	8/27/2018	12/15/2018	LEC	36	02A	ZZLAC		8:00 AM	10:05 AM	MW		1.1	0021210	Joan White	LCR	100.00	4.50	26.63	
	70188	CHEM1A	02A	1	8/27/2018	12/15/2018	LAB	36		ZZLAC	LAC-D301	10:15 AM	12:45 PM	MW		1.1	0021210	Joan White	LBS	86.13	4.85	21.56	
	70188	CHEM1A	02A	1	8/27/2018	12/15/2018	LAB	36		ZZLAC	LAC-D301	10:15 AM	12:45 PM	MW		1.2	0021210	Joan White	LBR	13.87	0.78	3.47	
С	72923	SOCIO13	01	1	8/27/2018	12/15/2018	LEC	Е	40	ZZPCC	PCC-DD102	2:20 PM	3:45 PM	MW		1.1	0004007	Eric Sparks	LCP	100.00	3.38	20.00	
С	71952	SOCIO13	02	1	8/27/2018	12/15/2018	LEC	Е	80	ZZLAC	LAC-T1300	10:25 AM	11:50 AM	TR		1.1	0006667	Karen Day	LCR	100.00	3.38	20.00	Chg Double
L	71952	SOCIO13	02													1.2	0000667	Karen Day	LCO	50.00	1.69	10.00	Size
	71222	SOCIO2	2	1	8/27/2018	12/15/2018	LEC	Е	40	ZZLAC	LAC-T1318	1:00 PM	2:25 PM	TR		1.1	0022222	George Sands	LCR	100.00	3.38	20.00	
С	70810	SOCIO40	1	1	8/27/2018	12/15/2018	LEC	E	40	ZZLAC		11:10 AM	12:35 PM	М		1.1	0004007	Eric Sparks	LCP	100.00	3.38	20.00	
L	70811	SOCI041	1	1	8/27/2018	12/15/2018	LEC	E	40		HYBRID				1.69	1.2	0004008	Eric Sparks	LCP	100.00	3.38	20.00	

To Add a New Course or Class, click on the TAB New ADDS and complete the following fields:

Session – For session codes see the chart

Days TBA Hrs

Start & End Times (HRS), include AM or PM

On page 4 Start & End Dates (select a session)

Mtg Pat#

Location

Course/Nbr

Empl-ID

**Component** – Refers to course type

LEC, LAB or IND, etc...

Mode – see page 6, #11 for the different types of Modes

Cap Enrl Location

Facil-ID - Room

Instructor Name

Assignment-Type (Pay Code) – See page 7, #21

for the different assignment types

% Responsibility W-Load Hours

FTE %

If a class has Arranged hours in addition to regularly scheduled hours: Insert a new row that includes room, instructor, and TBA hours. Use the **TBA** column to type in the total "**TBA**" weekly hours. On the schedule change form you would continue to use the comments area to indicate the "**WEB/SLA/OTH or TBA**" hours.

# A class can have one or more components that require multiple meeting lines:

Each component requires a separate meeting line see examples.

- 1 component HIST 10 (LEC) only or BAE 601A (LAB) only
- 2 components CHEM 1A has (LEC/LAB) or ENGL 105 has (LEC/IND) (supplemental)
- 3 components MATH 110A has (LEC/LAB/IND) (supplemental)

<u>Header, Course Notes</u> – see the printers proof to add, delete or make changes to a header note or course note. Do not confuse the header and course notes with class notes that apply to a specific class.

<u>Class Notes</u> – Changing the class note electronically. Click on the class notes TAB to add, delete or make changes to an existing class note. Be judicious and do not confuse the class notes with course notes that apply to all sections.

<u>To create a double or triple size class</u>: change the value in the Enrollment Capacity (Limit) field. Enrollment capacity (limits) rolls forward from the past like term in which the class was scheduled.

# If the section is part of a combined set:

You will be issued a combined class form at a later date for class combos. Session dates and meeting pattern hours and room must match exactly to be a true combined.

# If multiple instructors or multiple rooms are involved, supply the data in the following fields:

Employee ID (**MUST** be provided or instructor will appear as "Staff")

Meeting Days

Start and End Times include AM or PM

Start and End Time, include AM or PM Room

Assignment Type Percentage of Responsibility for teachers

# **SCHEDULE SPREADSHEETS**

# **Description of Data Element Fields**

- 1. **Course Subject and Catalog Number Field:** Are courses that were copied over from Fall 2018, this field is preprinted and contains the letter course management abbreviation and number. For new sections you wish to offer, use the correct abbreviation and number found in the 2018-19 Catalog. <u>Please use the correct code.</u> <u>Be certain that you are using the correct letters designating repeatability (AB, AC, AD, etc.)</u>.
- 2. **Course Description:** Is descriptive title of the course. Do <u>not</u> edit, all changes must go through the curriculum process, therefore you need to contact the Curriculum Specialist, Monique Fernandez.
- 3. **Course Notes (optional):** No more than a short sentence or two about the course, do not repeat concepts found in the course description of the catalog. Comments are subject to editing by Academic.
- 4. **Class Number Field:** This field contains a pre-printed five-digit class number. For new classes you add, the system will assign a class number to the course when it is entered into PS. <u>The class numbers you used last semester have changed</u>. We will not re-sequence the class numbers after we start building the schedule.
- 5. **Sessions:** Each term has a fixed start and end date. See page 4 for the dates.
- 6. **Start Date and End Date Fields:** Go to page 4 for session dates to select from.
- 7. **Comp:** This field shows the component type of the course (LEC or LAB).
- 8. **Section Nbr (do not edit):** This field shows the component number of the course and is used for reference by Academic Services.
- 9. **Enr Capacity:** Class limits offered in Fall 2018 were copied over into Fall 2019, therefore if you increased, lowered or zeroed the enrollment capacity for a class you must remember to change it. <u>You must increase the number for each double or triple size section you create.</u>
- 10. **Instruct-Mode:** Select the correct code. These values were originally drawn from the catalog. You will need to make a change only if the class is offered via distance education, the Web or work experience in the particular term you are scheduling. Note that the values in this field roll forward from the prior like term. The codes are Lec, Lab, Web.
- 11. **Auto Enr Comp (do not edit):** This field is provided for reference and is used by Academic Services.
- 12. **Print:** All sections will be printed in the schedule in order to meet the state's regulations on open access. In a <a href="Iimited">Iimited</a> set of circumstances you may use "do not print". Those cases will be reviewed in Academic Services. If we do not print a class we have an obligation to announce its availability to the public.
- 13. **Pat Nbr (do not edit):** This field indicates the number of the meeting pattern in relation to the component, it is provided for reference.
- 14. **Facility-ID**: Contact Ryan Moore in Academic Services for a Room Priority List. <u>Please note:</u> rooms not scheduled on the first run will become available for all other departments to use on an "as needed" basis.

- 15. **Days:** Use **M** for Monday, **T** for Monday, **W** for Wednesday, **R** for Thursday, **F** for Friday and **S** for Saturday. It is not possible to have a day listed without the time field filled in. If there is no time listed in the time fields, then depending on how the class is being offered choose from one of the following **SLA** for Supplemental Learning, **WEB** for Online, **OTH** for Positive attendance classes and **TBA** for true TBA classes.
- 16. Start and End Time Fields: Enter the starting time and the ending time for the class meeting. If the class is TBA, leave the times fields blank and put in the days field depending on how the class is being offered choose from one of the following SLA for Supplemental Learning, WEB for Online, OTH for Positive attendance classes and TBA for true TBA classes.
- 17. **Empl-ID:** Enter the faculty member's employee identification number.
- 18. **Instructor Name:** Enter the last and first name of the instructor. If only one instructor is teaching the course, fill in all the information on the first line. If multiple instructors are involved, insert a new line for instructor 2 or 3, etc... If no instructor is provided "STAFF" will be printed.
- 19. **A-Type:** Enter the three-character pay-type codes, see chart below.

Code	Description	Code	Description	Code	Description
LCR	Lecture Regular	LCP	Lecture Part-time	CLR	Clinical Lab Regular (Off-Site)
LBR	Lab Regular	LBP	Lab Part-time	CLS	Clinical Lab Saved (Off-Site)
LCO	Lecture Overtime	LCL	Lecture Long-Term	CLO	Clinical Lab Over (Off-Site)
LBO	Lab Overtime	LBL	Lab Long-Term		
LCS	Lecture Saved	LCT	Lecture Temp		
LBS	Lab Saved	LBT	Lab Temp Sub		

- 20. **Percent of Responsibility:** Enter the portion of the course hours for which the instructor is responsible in that assignment type. If you have more than one instructor teaching a component of a course, complete the instructor information (employee ID, assignment type and percentage of responsibility) on the second, third, etc., lines. If the instructor is teaching the class part contract and part hourly, complete the contract information on one line, the hourly on the other, repeating the complete name and Empl-ID of the instructor on the second line.
- 21. **Multiple Meetings**: A lab component class may meet in two or three different rooms, for instance on Tuesday class meets from 8-9 a.m. in room D333 and Tuesday 9-11 a.m. in room D301 and Thursday 8-11 a.m. in room D301, you would have a meeting line for each meeting pattern. Then supply the instructor employee ID, assignment type and percentage of responsibility
- 22. **W-Load Hrs (do not edit):** This field is automatically calculated based on the percent of responsibility values and the catalog.
- 23. FTE % (do not edit): The data in this field is expressed as a percentage of full-time equivalent of a full-time teaching load (1 FTE).
- 24. Class Notes (optional): In the designated tab on the spreadsheet, type one or two short sentences. For classes less than 18 weeks the class number and dates will be automatically repeated in a class note. Please do not refer to class numbers in the body of a class note. Class notes will be edited in Academic Services and Communications and College Advancement. Be judicious and do not create this note if the information applies to all classes -- use a course note instead.

# **<u>Automatic Computer Generated Notes</u>**

In addition to the class notes, there are two computer-generated notes that will be printed in the printer's proof and schedule, but not on the worksheets.

- 1. Above class nbr. 70211 begins week of 08/31/2020, ends 10/25/2020 When the date-start or date-end field is other than sixteen weeks.
- 2. \*\* Note: \$5.00 material fee paid at registration \*\*

When the Board has authorized a materials fee. See printer's proof for material fees.

# Recommended 16-Week Student Centered Scheduling Grid for Fall and Spring

				Evening							Afternoon	College Hour T/TH 1pm-2pm					Morning	Days	Contact hours per meeting	Note	Meetings/Week	Total Hours	Standard
			8:15-9:20	6:45-7:50					3:30-4:35	2:15-3:20	1:00-2:05		12:45-1:50	11:10-12:15	9:35-10:40	8:00-9:05		M, W, F or S	1.1 hours or 55 mins 1	12% less apport.	1 Meeting	18 Total	1
			8:15-9:10	6:30-7:25		4:10-5:05	or	3:45-4:40	or	2:10-3:05		1pm - 2pm		11:25-12:20	9:55-10:50	8:20-9:15	6:45-7:40	T, Th	1.1 hours or 55 mins 1	12% less apport.	1 Meeting	18 Total	1
7:20-9:25	or	7:00-9:05	or	6:30-8:35	5:00-7:05	or	4:10-6:15	or	3:15-5:20		1:00-3:05				10:25-12:30	8:00-10:05		M or W	2.3 hours or 2 hrs 5 mins		1 Meeting	36 Total	2
7:20-9:25	or	7:00-9:05	or	6:30-8:35	5:00-7:05	or	4:10-6:15	or	3:15-5:20	2:10-4:05		1pm - 2pm			10:35-12:40	8:20-10:25		T or Th	2.3 hours or 2 hrs 5 mins		1 Meeting	36 Total	2
7:20-8:15	or	7:00-7:55	or	6:30-7:25			5:15-6:10	4:10-5:05	3:15-4:10	2:05-3:00	1:00-1:55		11:30-12:25	10:25-11:20	9:05-10:00	8:00-8:55		MW	1.1 hours or 55 mins <sup>2</sup>	12% less apport.	2 meetings	36 Total	2
7:20-8:15	or	7:00-7:55	or	6:30-7:25		4:10-5:05	or	3:45-4:40	or	2:10-3:05		1pm - 2pm		11:25-12:20	9:55-10:50	8:20-9:15	6:45-7:40	TTh	1.1 hours or 55 mins <sup>2</sup>	12% less apport.	2 meetings	36 Total	2

The listed times need to be reviewed for adherence to state and CCCCO requirements, and may be adjusted for compliance. This schedule was designed & recommended by the academic department chairs in the 2018-2019 academic year. Implementation is planned for the 2020-2021 academic year with follow-up review, and possible revision.

Always make sure to allow 10 minutes between classes when scheduling in a room and an instructor's schedule. The 10 minutes that follow each class (the passing time) is part of the class - students are still earning credit, and the instructor is still earning workload.

Exceptions to schedule are made for dual-enrollment classes at the HS

1 unit classes do not get full apportionment when meeting over a 16 week term. Only 16 contact hours out of 18 are counted. 320 rpt adjusts contact hours of 60 & 55 mins to 50.

<sup>&</sup>lt;sup>2</sup> 2 unit classes do not get full apportionment when meeting twice per week. Only 32 contact hours out of 36 are counted. 320 rpt adjusts contact hours of 60 & 55 mins to 50. (~\$1,226/class).

Recommended 16-Week Student Centered Scheduling Grid for Fall and Spring

				Evening							Afternoon	College Hour T/TH 1pm-2pm					Morning	Days	Contact hours per meeting	Meetings/Week	Total Hours	Units
7:00-10:10	or	6:30-9:40	or	5:30-8:40			3:00-6:10	or	2:00-5:10	or	1:00-4:10				X	/		M, W	3.4 hours or 3 hrs 10 mins	1 Meeting		3
7:00-10:10	or	6:30-9:40	or	5:30-8:40				3:00-6:10	or	2:00-5:10		1pm - 2pm			$\times$	/		T, Th	3.4 hours or 3 hrs 10 mins	1 Meeting		3
7:00-10:10	or	6:30-9:40	or	5:30-8:40			4:00-7:10	or	2:00-5:10	ог	1:00-4:10					11:20-2:30	8:00-11:10	F or S	3.4 hours or 3 hrs 10 mins	1 Meeting	54 Total Hours	3
			8:15-9:40	6:30-7:55					3:55-5:20	2:20-3:45	12:45-2:10		12:45-2:10		11:10-12:35	9:35-11:00	8:00-9:25	WW	1.7 hrs each or 1 hr 25 mins ea	2 Meetings	ILS	3
			8:15-9:40	6:30-7:55		4:10-5:35	or	3:45-5:10	ОГ	2:10-3:35		1pm - 2pm		11:25-12:50	9:55-11:15	8:20-9:45	6:45-8:10	П	1.7 hrs each or 1 hr 25 mins ea	2 Meetings		3
				5:45-10:00							1:00-5:15				$   \  \  \  \  \  \  \  \  \  \  \  \  \$		\ /	M, W	4.5 hours or 4 hrs 15 mins	1 Meeting		4
				5:45-10:00						2:00-6:15		1pm - 2pm			$\times$	/		T, Th	4.5 hours or 4 hrs 15 mins	1 Meeting		4
				5:45-10:00							1:00-5:15						8:00-12:15	F or S	4.5 hours or 4 hrs 15 mins	1 Meeting	72 Total Hours	4
7:20-9:25	or	7:00-9:05	or	6:30-8:35	or	5:00-7:05	or	4:10-6:15	Or	3:15-5:20	12:40-2:45					10:25-12:30	8:00-10:05	MW	2.3 hrs each or 2 hrs 5 mins ea	2 Meetings	urs	4
7:20-9:25	or	7:00-9:05	or	6:30-8:35	or	5:00-7:05				2:10-4:15		1pm - 2pm			10:45-12:50	8:30-10:35		Πh	2.3 hrs each or 2 hrs 5 mins ea	2 Meetings		4

The listed times need to be reviewed for adherence to state and CCCCO requirements, and may be adjusted for compliance. This schedule was designed & recommended by the academic department chairs in the 2018-2019 academic year. Implementation is planned for the 2020-2021 academic year with follow-up review, and possible revision.

The 10 minutes that follow each class (the passing time) is part of the class - students are still earning credit, and the instructor is still earning workload.

Always make sure to allow 10 minutes between classes when scheduling in a room and an instructor's schedule.

Exceptions to schedule are made for dual-enrollment classes at the HS

# 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	1 Meeting per Week	2 Meetings per Week	3 Meetings per Week	4 Meetings per Week	5 Meetings per Week
Days of the Week	M,T,W,Th,F,or S	MW or TTh	MWF or TThF	MTWTh	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	XXXX	* * *	* * *	* * *	
.6 hrs/wk for 16 weeks 3.33% FTE 2.5%	Must be placed in 8-week session	***	7.7.7	***	Example:
18 total hours	1:05	May be used in the 1	6-week session only if	the class has	The Catalog says an
1.1 hrs/wk for 16 weeks	TBA hours =	a lecture and a lab com			ENGL 1 course meets 4.5 lecture hours for
6.67% FTE 5% FTE	1.13 hours per week	component, the class n	nust be placed in the 8-	week session.	16 weeks. That
27 total hours 1.7 hrs/wk for 16 weeks	1:25 TBA hours =	* * *	* * *	***	means it has 72 total hours. We want to
10% FTE 7.5% FTE	1.69 hours per week				create an ENGL 1 clas
36 total hours	2:05		<b>1</b>	T	that meets twice a
2.3 hrs/wk for 16 weeks	TBA hours =	* * *		e the hours and nutes when figuring	week.
13.33% FTE 10%	2.25 hours per week	4.40		rt and end time	Go down the left side
45 total hours 2.8 hrs/wk for 16 weeks	2:30 TBA hours =	1:10 TBA hours per half =	* * * for	a meeting pattern.	to the "72 total hours" row, and then right
16.67% FTE 12.5%	2.81 hours per week	1.41 hours per week		the decimal forms	until you come under
54 total hours	3:10	1:25	to (	the decimal figures calculate the total	the "2 Meetings per Week" column. The
3.4 hrs/wk for 16 weeks	TBA hours =	TBA hours per half =	* * * we	ekly TBA hours for	lecture must meet
20% FTE 15% FTE	3.38 hours per week	1.69 hours per week	a n	neeting pattern.	2 hours and 5 minutes twice a week.
63 total hours	3:35 TBA hours =	1:50	***		
3.9 hrs/wk for 16 weeks 23.33% FTE 17.5% FTE	3.94 hours per week	TBA hours per half = 4)  1.97 hours per week			If there were a lab, you would do the
72 total hours	4:15	2:05	1:15		same thing for the lab
4.5 hrs/wk for 16 weeks	TBA hours =	TBA hours per half =	TBA hours per third =	* * *	When you locate a
26.67% FTE 20% FTE	4.50 hours per week	2.25 hours per week	1.50 hours per week		room for the class,
81 total hours	4:55	2:20	1:25		make sure there's an extra ten minutes after
5.1 hrs/wk for 16 weeks	TBA hours =	TBA hours per half =	TBA hours per third =	* * *	the class for the
30% FTE 22.5% FTE	5.06 hours per week	2.53 hours per week	1.69 hours per week	1.10	passing time. And if there's a class before
90 total hours 5.6 hrs/wk for 16 weeks	5:20 TBA hours =	2:30 TBA hours per half =	1:35 TBA hours per third =	1:10 TBA hours per fourth =	yours, make sure
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	you've left 10 minutes open for its passing
99 total hours	6:00	2:55	1:55	1:20	time.
6.2 hrs/wk for 16 weeks	TBA hours =	TBA hours per half =	TBA hours per third =	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	TBA hours =	TBA hours per half =	TBA hours per third =	TBA hours per fourth =	* * * *
40% FTE 30% FTE	6.75 hours per week	3.38 hours per week	2.25 hours per week	1.69 hours per week	
117 total hours	* ** *	3:25	2:10	1:30	1:15
7.3 hrs/wk for 16 weeks	Remember:	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	_	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	If a class is 1 hour or more, but less than	TBA hours per half =	TBA hours per third =	TBA hours per fourth =	TBA hours per fifth =
	2 hours long, the students must have	3.94 hours per week	2.63 hours per week	1.97 hours per week	1.58 hours per week
125 total house	10 minutes passing time after the class	4:00	2:30	1:55	1:25
	ends, in lieu of a break.	TBA hours per half =	TBA hours per third =	TBA hours per fourth =	TBA hours per fifth =
50% FTE 37.5% FTE	• If a class is 2 hours	4.22 hours per week	2.81 hours per week	2.11 hours per week	1.69 hours per week
144 total hours	or more, but less than 3 hours long, the	4:15	2:50	2:05	1:30
9.0 hrs/wk for 16 weeks	students should get	TBA hours per half =	TBA hours per third =	TBA hours per fourth =	TBA hours per fifth =
	one 10-minute break during class and	4.50 hours per week	3.00 hours per week	2.25 hours per week	1.80 hours per week
153 total hours	10 minutes passing	4:30	3:00	2:10	1:35
2.0 may are for 20 mound	time after the class ends.	TBA hours per half =	TBA hours per third =	TBA hours per fourth =	TBA hours per fifth =
56.67% FTE 42.5% FTE	• If a class is	4.80 hours per week	3.20 hours per week	2.40 hours per week	1.92 hours per week
102 total liburs	3 hours or more, but	4:55	3:10	2:15	1:50
	less than 4 hours long, the students should get	TBA hours per half = 5.06 hours per week	TBA hours per third =	TBA hours per fourth =	TBA hours per fifth = 2.03 hours per week
	two 10-minute breaks	5:10	3.38 hours per week 3:20	2.53 hours per week 2:25	2.03 hours per week 1:55
10.7 hrs/wk for 16 wooks	during class and 10 minutes passing	TBA hours per half =	TBA hours per third =	TBA hours per fourth =	TBA hours per fifth =
2017 Illay Hit for 20 Hours	time after the class			2.67 hours per week	2.14 hours per week
03,33% FTE 47,5% FTE	ends.	5. 15 DOURS per week			
	enas.	5.35 hours per week 5:20	3.56 hours per week 3:30		
180 total hours 11.3 hrs/wk for 16 weeks	* * * *	5:20 TBA hours per half =	3:30 TBA hours per third =	2:30 TBA hours per fourth =	2:05 TBA hours per fifth =

\* \* \* Pattern does not give optimal apportionment.

\* \*\* \* A class this long is usually broken down into smaller meetings.



The 10-minute passing time that follows each class is already reflected in the time shown in each square above. The passing is part of the class. The students are still earning credit, and the instructor is still earning pay while they are making their way to their next class.

Make sure those 10 minutes are present between what you see in print when scheduling classes in a room and in an instructor's schedule.

## Fall and Spring 12-Week Daily Class Time and TBA Calculations

Scheduled class time required for a 12-week course meeting a total of X number of days/meetings.

Scheduled class time i	equired to	A G IZ WO	ek course	Treeding a	total of A	number c	n days/inco	ungs.			
Number of Meetings per Week	1 Me	eting per	Week	2	Meeting	s per We	ek	3	Meeting	s per We	ek
Percent of Responsibility		Respon			h at 50%	•			_	B% Respo	
	10	11	12	21	22	23	24	33	34	35	36
Number of Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings
	(2 holidays)	(1 holiday)	(no	(3 holidays)	( 2 holidays	(1 holiday)	(no holidays)	(3 holidays)	(2 holidays)	( 1 holiday)	(no
Days of the Week	M, T,	, W, Th, F	, or S		MW (	or TTh		MTW o	r TWTh	or MWF	or TThF
<b>Total Hours of Course</b>		Clock Hour	s		Clock	Hours			Clock	Hours	
LEC% FTE LAB%	D	ecimal Hou	rs		Decima	al Hours			Decima	l Hours	
9 total hours											
3.33%FTE 2.50%FTE	***	***	* * *	* * *	* * *	* * *	* * *	* * *	* * *	* * *	* * *
.5 TU .375 TU 18 total hours	1:30	1.20	1:15					-			
6.67%FTE 5.00%FTE	1;30 OTH hou	1;20 rs = 1.50 hours	per week	***	* * *	* * *	***	* * *	***	***	* * *
1.0 TU .75 TU	1.80	1.64	1.50	4.05							
27 total hours 10.00%FTE 7.50%FTE	2:25 OTH hou	2:15 rs = 2.25 hours	2:05 per week	1:05	* * *	* * *	* * *	* * *	* * *	* * *	* * *
1.6 TUs 1.125 TUs	2.70	2.45	2.25	1.29					444	444	444
36 total hours	3:20	3:05	2:50	1:25	1:20	1:20	1:15				
13.33%FTE 10.00%FTE 2.0 TUs 1.5 TUs	3.60	us = 3.0 hours 3.27	per week 3.00	1.71	hours each haif 1.64	= 1.50 hours po 1.57	1.50	* * *	* * *	* * *	* * *
45 total hours	4:15	3:55	3:30	1:55	1:55	1:50	1:35	1:10	1:05	1:05	1:05
16.67%FTE 12.60%FTE	OTH hou	rs = 3.75 hour	per week	ОТН	hours each half	<ul> <li>1.88 hours po</li> </ul>	r week	OTH h	ours each third	<ul> <li>1.88 hours pe</li> </ul>	
2.5 TUs 1.875 TUs	4.50	4.09	3.75	2.14	2.05	1.96	1.88	1.36	1.32	1.29	1.25
54 total hours 20,00%FTE 15,00%FTE	5:10 Ulfino.	4:35	4:15 per week	2:20 OTH	2:15 ours each hair	2:10 2:25 nours po	2:05	1:20 OIH N	1:20 sus each thro	1:15 - 1:50 hours po	1:15 r week
20.00%FTE 15.00%FTE 3.0 TUs 2.25 TUs	5.40	4.91	4.50	2.57	2.45	2.35	2.25	1.64	1.59	1.54	1.50
63 total hours	6:05	5:25 rs = 5.25 hours	5:05	2:50	2:35 hours each haif	2:25	2:20	1:35	1:35	1:30 = 1.75 hours po	1:30
23.33% FTE 17.50% FTE 3.5 TUs 2.625 TUs	6.30	5.73	5.25	3.00	2.86	2.74	2.63	1.91	1.85	1.80	1.75
72 total hours	7:00	6:20	5:50	3:10	3:05	2:55	2:50	2:00	1:55	1:55	1:50
26.67% FT 20.00% FTE	OTH hou	rs = 6.00 hour	per week		hours each half	= 3.00 hours po	r week		ours each third	= 2.00 hours pe	er week
4.0 TUs 3.0 TUs 81 total hours	7.20 <b>7:55</b>	6.55 7:10	6.00 6:30	3.43 3:35	3.27 3:25	3.13 3:15	3.00 3:10	2.18 2:15	2.12 2:10	2:05	2.00 2:05
30.00% FT 22.50% FTE		rs = 6.75 hour			hours each half		r week		ours each third		er week
4.5 TUs 3.375 TUs	8.10	7.36	6.75	3.86	3.68	3.52	3.38	2.45	2.38	2.31	2.25
90 total hours 33.33% FTE26.00% FTE	* ** *	8:00 rs = 7.50 hours	7:15	4:05	3:55 hours each half	3:35	3:30 r week	2:25 OTH N	2:25	2:20 - 2.50 hours po	2:15
6.0 TUs 3.76 TUs	OHHIOM	8.18	7.50	4.28	4.09	3.91	3.75	2.73	2.65	2.57	2.50
99 total hours	* ** *	* ** *	* ** *	4:25	4:15	4:05	3:55	2:50	2:35	2:30	2:30
36.67% FTE 27.50% FTE 5.5 TUs 4.125 TUs	OTH hou	rs = 8.25 hour	per week	4.71	hours each half 4.50	= 4.13 hours or 4.30	4.13	3.00	ous each third	2.75 hours pt 2.83	er week
108 total hours	* ** *	* ** *	* ** *	4:55	4:35	4:25	4:15	3:05	3:00	2:55	2:50
40.00% FTE 30.00% FTE	OTH hou	rs = 9.00 hours	per week	ОТН	hours each half	= 4.50 hours po	r week	OTH ho	ours each third	<ul> <li>3.00 hours po</li> </ul>	er week
6.0 TUs 4.6 TUs 117 total hours	de dede de	also also de la de-	alle alle de la la	5.14	4.91	4.70	4.50	3.27	3.18	3.09	3.00
43.33% FTE 32.50% FTE	OTH hou	rs = 9.75 hours	per week	5:20 OTH	5:05 hours each haif	4:55 = 4.88 hours po	4:35 r week	3:15 OTH h:	3:10 ous each third	3:05 = 3.25 hours po	3:05 er week
6.5 TUs 4.875 TUs				5.57	5.32	5.09	4.88	3.55	3,44	3.34	3.25
126 total hours	* ** *	* *** * s = 10.50 hour	* ** *	5:50	5:25	5:15	5:05	3:30	3:25	3;20 - 3.50 hours or	3:15
46.67% FTE 36.00% FTE 7 TUs 6.26 TUs	Official	2 = 10.30 HOU	a plar mater.	6.00	hours each half 5.73	= 5.25 hours po 5.48	5.25	3.82	3.71	= 3.50 nours pt 3.60	3.50
135 total hours	* ** *	* ** *	* ** *	6:10	5:55	5:35	5:20	3:55	3:50	3:35	3:30
50.00% FTE 37.50% FTE	OTH hour	s = 11.25 hour	s per week	OTH	hours each half	<ul> <li>5.63 hours po</li> </ul>	r week	OTH N	ours each third	<ul> <li>3.75 hours po</li> </ul>	er week
7.5 TUs 5.625 TUs 144 total hours	* ** *	* ** *	* ** *	6.43 6:35	6.14 6:20	5.87 <b>6:05</b>	5.63 5:50	4.09 4:10	3.97 4:00	3.86 3:55	3.75 3:50
63.33% FTE 40.00% FTE	OTH hour	s = 12.00 hour	s per week	OTH	hours each half	= 6.00 hours po	r week	OTHIN	ours each third	= 4.00 hours po	er week
8.0 TUs 6.0 TUs				6.86	6.55	6.26	6.00	4.36	4.24	4.11	4.00
153 total hours 66.67% FTE 42.60% FTE	* ** *	* ** *	* ** *	7:05	6:50 hours each haif	6:25 = 6.38 hours po	6:10	4:20	4:15 ous each third	4:10 - 4.25 hours po	4:05
8.5 TUs 6.375 TUs				7.29	6.95	6.65	6.38	4.64	4.50	4.37	4.25
162 total hours	* ** *	* ** *	* ** *	7:25	7:10	6:50	6:30	4:35	4:30	4:20	4:15
60.00% FTE 45.00% FTE				OTH N	ours each half	<ul> <li>6.75 hours p</li> </ul>	oer week	OTH hou		= 4.50 hours (	per week
9.0 TUs 6.75 TUs 171 total hours	* ** *	* ** *	* ** *	7.71 7:55	7.36 7:30	7.04 7:10	6.75 <b>6:55</b>	4.91 5:00	4.76 4:50	4.63 4:35	4.50 4:30
63.33% FTE47.60% FTE	2 44 4	2 4 4 4	7 44 4		ours each half		oer week		us each third		per week
9.5 TUs 7.125 TUs				8.14	7.77	7.43	7.13	5.18	5.03	4.89	4.75
180 total hours	* ** *	* ** *	* ** *	****	8:00 ours each half	7:30	7:15	5:15	5:05	4:55 = 5.00 hours (	4:50
66.67% FTE60.00% FTE 10.0 TUs 7.50 TUs				OTHIR	8.18	7.83	7.50	5.45	5.29	5.14	5.00
							T LIES	-			

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

The Passing Time: In the example circled above, a 54-hour class meeting 22 times should meet 2 hours and 15 minutes or 2.45 hours a day. A Passing time of 10 minutes always follows beyond the clock hours shown so the students and instructor have enough time to get to the next class.

The decimal 2.45 is what would be used for dail calculations. This is the figure the obtained when using the formula for classes under 16 weeks. The decimal figure includes the passing time.

Use the clock hours when figuring the start and end times for a class or meeting pattern.

Use the bar in the middle for OTH/WEB/SLA hours per week for a class or meeting pattern.

Use the decimal equivalent of the clock hours for daily calculations.

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

Look farther to your right or on the other side.

### Fall and Spring 12-Week Daily Class Time and TBA Calculations

Scheduled class time required for a 12-week course meeting a total of X number of days/meetings.

Scheduled class time re	equired for a	a 12-week c	ourse mee	ung a total i	or A numbe	r or days/inc	æungs.			
Number of Markey as as West		4 Me	etings per	Week			5 Me	etings per	Week	
Number of Meetings per Week Percent of Responsibility	_			sponsibilit					sponsibilit	
recent of responsionly				•	•					•
	44	45	46	47	48	56	57	58	59	60
Number of Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings	Meetings
Description of the last of the	(4 holidays)	(3 holidays)	(2 holidays)	(1 holiday)	(no holidays)	(4 holidays)	(3 holidays)	(2 holidays)	(1 holiday)	(no holidays)
Days of the Week		MIV	/Th or T					MTWThF		
Total Hours of Course			Clock Hours					Clock Hours	<u> </u>	
LEC% FTE LAB%			Decimal Hou	rs				Decimal Hou	rs	
45 total hours										
16.67%FTE 12.60%FTE	* * *	* * *	* * *	* * *	* * *	* * *	* * *	* * *	* * *	* * *
2.5 TUs 1.875 TUs										
54 total hours 20.00%FTE 15.00%FTE	* * *	* * *	* * *	* * *	* * *	* * *	* * *	* * *	* * *	* * *
3.0 TUs 2.25 TUs	444	444	4 4 4	7.7.7	4.4.4	4 4 4	7.7.7	4.4.4	4.4.4	4 4 4
63 total hours	1:10	1:10	1:10	1:05	1:05					
23.33% FTE 17.60% FTE 3.5 TUs 2.625 TUs	4.40		ch fourth = 1.31		4.24	* * *	***	* * *	* * *	* * *
	1.43 1:20	1.40 1:20	1.37 1:20	1.34 1:15	1.31 1:15	1:05	1:05			
72 total hours 26.67% FTE 20.00% FTE	1:20		ch fourth = 1.50		1:15	1:05	1:05	* * *	* * *	* * *
4.0 TUs 3.0 TUs	1.64	1.60	1.57	1.53	1.50	1.29	1.26		7.7.7	7 7 7
81 total hours	1:30	1:30	1:30	1:25	1:25	1:10	1:10	1:10	1:10	1:10
30.00% FTE 22.60% FTE			ch fourth = 1.69	hours per week				ach fifth = 1.35 h	ours per week	
4.5 TUs 3.375 TUs	1.84	1.80	1.76	1.72	1.69	1.45	1.42	1.40	1.37	1.35
90 total hours	1:50	1:50	1:50	1:35 nours per week	1:35	1:20	1:20 OTH hous 6	1:20 scn mm = 1.50 m	1:15 ous per week	1:15
33.33% FTE 25.00% FTE 5.0 TUs 3.76 TUs	2.05	2.00	> 1.96	1.91	1.88	1.61	1.58	1.55	1.53	1.50
99 total hours	2:05	2:00	2:00	1:55	1:55	1:30	1:25	1:25	1:25	1:25
36.67% FTE 27.60% FTE			n fourth = 2.06					ach fifth = 1.65 h		
6.5 TUs 4.125 TUs	2.25 2:15	2:10	2.15 2:05	2:11	2.06 2:05	1:77	1.74 1:35	1:71	1.68 1:30	1.65 1:30
108 total hours 40.00% FTE 30.00% FTE	2:15		h fourth = 2.25		2:05	1:35		ach fifth = 1.80 h		1:30
6.0 TUs 4.5 TUs	2.45	2.40	2.35	2.30	2.25	1.93	1.89	1.86	1.83	1.80
117 total hours	2:25	2:20	2:15	2:15	2:10	1:55	1:55	1:50	1:50	1:50
43.33% FTE 32.50% FTE			ch fourth = 2.44					ach fifth = 1.95 h		
6.5 TUs 4.875 TUs	2.66	2.60	2.54	2.49	2.44	2.09	2.05	2.02	1.98	1.95
126 total hours 46.67% FTE 36.00% FTE	2:35	2:30	2:25 ch fourth = 2.63	2:25	2:20	2:05	2:00	2:00 ach fifth = 2.10 h	1:55	1:55
46.67% FTE 36.00% FTE 7 TUs 6.26 TUs	2.86	2.80	2.74	2.68	2.63	2.25	2.21	2.17	2.14	2.10
135 total hours	2:55	2:50	2:35	2:35	2:30	2:15	2:10	2:05	2:05	2:05
50.00% FTE 37.50% FTE		OTH hours ea	ch fourth = 2.81	hours per week				ach fifth = 2.25 h		
7.5 TUs 5.625 TUs	3.07	3.00	2.93	2.87	2.81	2.41	2.37	2.33	2.29	2.25
144 total hours	3:05	3:00	2:55	2:55	2:50	2:15	2:15	2:15	2:10	2:10
53.33% FTE 40.00% FTE 8.0 TUs 6.0 TUs	3.27	3.20	ch fourth = 3.00 3.13	3.06	3.00	2.57	2.53	2.48	ours per week 2.44	2.40
153 total hours	3:15	3:10	3:05	3:05	3:00	2:25	2:25	2:20	2:20	2:20
56.67% FTE 42.50% FTE			ch fourth = 3.19					ach fifth = 2.55 h		
8.5 TUs 6.375 TUs	3.48	3.40	3.33	3.26	3.19	2.73	2.68	2.63	2.59	2.55
162 total hours	3:25	2:10	3:15	3:10	3:10	2:35	2:30	2:30	2:25	2:25
60.00% FTE 45.00% FTE 9.0 TUs 6.76 TUs	3,68	OTH hours ea	3.52 3.52	hours per week	3.38	2.89	2.84	ach fifth = 2.70 h	ours per week 2.75	2.70
171 total hours	3:35	3:30	3:25	3:20	3:20	2:55	2:50	2:35	2:35	2:35
63.33% FTE 47.50% FTE	3.33		ch fourth = 3.56		3120	2.55		ach fffth = 2.85 h		2.33
9.5 TUs 7.126 TUs	3.89	3.80	3.72	3.64	3,56	3.05	3.00	2.95	2.90	2.85
180 total hours	3:55	3:50	3:35	3:30	3:30	3:00	3:00	2:55	2:55	2:50
66.67% FTE 50.00% FTE	4.00		ch fourth = 3.75	hours per week	0.700	2.24		ach ffth = 3.00 h		2.00
10.0 TUs 7.50 TUs	4.09	4.00	3.91	3.83	3.75	3.21	3.16	3.10	3.05	3.00

\* \* \* Pattern does not give optimal apportionment.

# Example:

How many hours would a 108-hour class meet if it met MTWR for 12 weeks? After counting the days and removing the holidays and flex days, you find the class must meet 45 days.

Go down the left *Total Hours of the* Course column until you reach 108 Total Hours. Then go to the right until you reach the 45 Meetings column.

When you arrive in 108-hour, 45meeting cell, you will see that the class needs to meet 2 hours and 10 minutes per day. Example: 1:00-3:10PM.

As a Daily-calculated class, the pay is 2.40 hrs/day. This includes the passing time.

The passing time extends the class to 3:20PM, so the next class in the room

# Breaks and Passing Times:

- If a class is 1 hour or more, but less than 2 hours long, there is to be no break. The instructor and the students are getting 10 minutes passing time after the end of class. (There is no need to adjust the end time of the class.)
- If a class is 2 hours or more, but less than 3 hours long, the students should be given one 10-minute break during class. The instructor and the students are also getting 10 minutes passing time after the end of class. (There is no need to adjust the end time of the class.)
- If a class is 3 hours or more, but less than 4 hours long, the students should be given two 10-minute breaks during class. The instructor and the students are also getting 10 minutes passing time after the end of class. (There is no need to adjust the end time of the class.) etc.

Use the clock hours when figuring the start and end times for a class or meeting pattern.

Use the bar in the middle for OTH/WEB/SLA hours per week for a class or meeting pattern.

Use the decimal equivalent



# Fall and Spring 8-Week Daily Class Time and TBA Calculations

Scheduled class time required for an 8-week course meeting a total of X number of days/meetings.

Scheduled class time re	-quired for a	all o week co	Aurse meeting	ya warur 7	K Humber of	daysymeedin	ys.	
Number of		8			16			24
	7 Meetings	_	14 Meetings	15 Meetings		22 Meetings	23 Meetings	
Meetings	(1 holiday)	Meetings	( 2 holidays )	(1 holiday)	Meetings	( 2 holidays )	(1 holiday)	Meetings
Days of the Week	M, T, W,	Th, F, or S	1	1W or TT	h	MT	W or TW	/Th
Hrs: Mins / Meeting	Hrs: Mins	Hrs: Mins	Hrs: Mins	Hrs: Mins	Hrs: Mins	Hrs : Mins	Hrs : Mins	Hrs: Mins
LEC% FTE LAB% FTE	per Day	per Day	per Day	per Day	per Day	per Day	per Day	per Day
9 total hours	1:05	1:05						
.6 hrs/wk for 16 weeks	TBA hours = 1.3	13 hours per week	* * *	* * *	* * *	* * *	* * *	* * *
3.33% FTE 2.5%		1.13 hrs/day						
18 total hours 1.1 hrs/wk for 16 weeks	2:20	2:05 5 hours per week	1:05	1:05 such half = 1.13 ho	1:05			
6.67% FTE 5%		2.25 hrs/day		1.20 hrs/day	and per medic	* * *	* * *	* * *
27 total hours	3:35	3:10	1:35	1:30	1:25	1:05	1:05	1:05
1.7 hrs/wk for 16 weeks	TBA hours = 3.3	38 hours per week	TBA hours o	each half = 1.69 ho	urs per week	TBA hours e	ach third = 1.13 ho	urs per week
10% FTE 7.5% 36 total hours		3.38 hrs/day		1.80 hrs/day			1.17 hrs/day	
2.3 hrs/wk for 16 weeks	4:55	4:15 50 hours per week	2:20	2:10 each half = 2.25 ho	2:05	1:20	1:20 ach third = 1.50 ho	1:15
13.33% FTE 10%		4.50 hrs/day		2.40 hrs/day			1.57 hrs/day	
45 total hours	6:10	5:20	3:05	2:50	2:30	1:50	1:50	1:35
2.8 hrs/wk for 16 weeks 16.67% FTE 12.5%		5.63 hrs/day		3.00 hrs/day			ach third = 1.88 ho 1.96 hrs/day	
54 total hours	* ** *	5.63 hrs/day	3:21 hrs/day	3:00 hrs/day	3:10	2:05 hrs/day	2:10	2:05
3.4 hrs/wk for 16 weeks		75 hours per week	TBA hours e	each haif = 3.38 ho	urs per week	TBA hours e	ach third = 2.25 ho	urs per week
20% FTE 15%				3.60 hrs/day			2.35 hrs/day	
63 total hours 3.9 hrs/wk for 16 weeks	* ** *	* ** * 88 hours per week	4:15	4:00 such half = 3.94 ho	3:35	2:35	2:25	2:20
23.33% FTE 17.5%	TOR HOURS # 7.8	so nours per week		4.20 hrs/day			2.74 hrs/day	
72 total hours	* ** *	* ** *	4:55	4:30	4:15	3:05	2:55	2:50
4.5 hrs/wk for 16 weeks 26.67% FTE 20%	TBA hours = 9.0	00 hours per week	TBA hours o	ach half = 4.50 ho			ach third = 3.00 ho	
81 total hours				4.80 hrs/day			3.13 hrs/day	
5.1 hrs/wk for 16 weeks	# # # # # TBA hours = 10.	* ** * 13 hours per week	5:30 TBA hours e	5:10 ach half = 5.06 ho	4:55 urs per week	3:25 TBA hours o	3:15 ach third = 3.38 ho	3:10
30% FTE 22.5%	10.	The part week.		5.40 hrs/day			3.52 hrs/day	
90 total hours	* ** *	* ** *	6:10	5:50	5:20	3:55	3:35	3:30
5.6 hrs/wk for 16 weeks 33.33% FTE 25%	TBA hours = 11.	25 hours per week		6.00 hrs/day			3.91 hrs/day	
99 total hours	* ** *	* ** *	* * * *	* * * *		4:15	4:05	3:55
6.2 hrs/wk for 16 weeks		38 hours per week		each half = 6.19 ho			ach third = 4.13 ho	
36.67% FTE 27.5%						4.50 hrs/day	4.30 hrs/day	4.13 hrs/day
108 total hours	* ** *	* ** *	* ** *	* ** *	* ** *	4:35	4:25	4:15
6.8 hrs/wk for 16 weeks 40% FTE 30%	TBA hours = 13.	50 hours per week	TBA hours e	ach half = 6.75 ho	urs per week		4.70 hrs/day	
117 total hours	* ** *	* ** *	* ** *	* ** *	* ** *	5:05	4:55	4:35
7.3 hrs/wk for 16 weeks		63 hours per week		each half = 7.31 ho			ach third = 4.88 ho	
43.33% FTE 32.5%						5.32 hrs/day		
126 total hours 7.9 hrs/wk for 16 weeks	* ** *	* ** * 75 hours per week	* * * *	* * * * ach half = 7.88 ho	* * *	5:25	5:15 ach third = 5.25 ho	5:05
46.67% FTE 35%	TBA Hours = 15.	75 Hours per week	TOA HOURS 6	act har = 7.88 ho	urs per week		5.48 hrs/day	
135 total hours	* ** *	* ** *	* ** *	* ** *	* ** *	5:55	5:35	5:20
8.4 hrs/wk for 16 weeks		88 hours per week		ach half = 8.44 ho		TBA hours e	ach third = 5.63 ho	urs per week
50% FTE 37.5%			4.01.0				5.87 hrs/day	
144 total hours 9.0 hrs/wk for 16 weeks	* ** * TBA hours = 18.	* ** *  O0 hours per week	* * * *	* * * * ach half = 9.00 ho	* * * * *	6:15 TBA hours o	6:05 ach third = 6.00 ho	5:50
53.33% FTE 40%	10.	, , , , , , , , , , , , , , , , , , ,	Take trouble to				6.26 hrs/day	
153 total hours	* ** *	* ** *	* ** *	* ** *	* ** *	6:50	6:25	6:10
9.6 hrs/wk for 16 weeks 56.67% ETE 42.5%	TBA hours = 19.	13 hours per week	TBA hours e	ach half = 9.56 ho	urs per week		ach third = 6.38 ho	
56.67% FTE 42.5% 162 total hours	* ** *	* ** *	* ** *	* ** *	* ** *		6.65 hrs/day	
10.1 hrs/wk for 16 weeks		25 hours per week		ach half = 10.13 ho		7:10 TBA hours e	6:50 ach third = 6.75 ho	6:30
60% FTE 45%							7.04 hrs/day	
171 total hours	* ** *	* ** *	* ** *	* ** *	* ** *	* ** *	* ** *	* **
10.7 hrs/wk for 16 weeks 63.33% FTE 47.5%						TBA hours o	ach third = 7.13 ho	surs per week
180 total hours	* ** *	* ** *	* ** *	* ** *	* ** *	* ** *	* ** *	* ** *
11.3 hrs/wk for 16 weeks								
66.67% FTE 50% FTE								

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

The 10-minute passing time that follows each class is already reflected in the time shown in each square above. The passing time is part of the class. The students are still earning credit, and the instructor is still earning pay while they are making their way to their next class.

Make sure those 10 minutes are present between classes you see in print when scheduling in a room and in an instructor's schedule.

<sup>\* \*\* \*</sup> A class this long is usually broken down into smaller meetings. Look farther to your right or on other side.

# Fall and Spring 8-Week Daily Class Time and TBA Calculations

Scheduled class time required for an 8-week course meeting a total of X number of days/meetings.

Number of	30 Meetings	31 Meetings	32	37 Meetings	38 Meetings	39 Meetings
Meetings	( 2 holidays )	(1 holiday)	Meetings	(3 holidays)	(2 holidays )	( 1 holiday )
Days of the Week	MTW	/Th or TV		D=	ily - MTWT	hE
Hrs : Mins / Meeting	Hrs : Mins	Hrs : Mins	Hrs : Mins	Hrs : Mins	Hrs : Mins	Hrs : Mins
LEC% FTE LAB% FTE	per Day	per Day	per Day	per Day	per Day	per Day
9 total hours						
.6 hrs/wk for 16 weeks	* * *	* * *	* * *	* * *	* * *	* * *
3.33% FTE 2.5% 18 total hours						
1.1 hrs/wk for 16 weeks	* * *	* * *	* * *	* * *	* * *	* * *
6.67% FTE 5%						
27 total hours 1.7 hrs/wk for 16 weeks	* * *	* * *	* * *	* * *	* * *	* * *
10% FTE 7.5%	4 4 4	* * *	4 4 4	4 4 4	* * *	4 4 4
36 total hours 2.3 hrs/wk for 16 weeks				* * *	* * *	
13.33% FTE 10%	* * *	* * *	* * *	* * *	* * *	* * *
45 total hours	1:15	1:15	1:10			
2.8 hrs/wk for 16 weeks 16.67% FTE 12.5%		th fourth = 1.41 h 1.45 hrs/day		* * *	* * *	* * *
54 total hours	1:30	1:25	1:25	1:15	1:10	1:10
3.4 hrs/wk for 16 weeks 20% FTE 15%		dn fourth = 1.69 h 1.74 hrs/day			ach fifth = 1.35 ho 1.42 hrs/day	
63 total hours	1:55	1:50	1:50	1:30	1:25	1:20
3.9 hrs/wk for 16 weeks	TBA hours ea	ch fourth = 1.97 h	ours per week	TBA hours e	ach fifth = 1.58 ho	urs per week
23.33% FTE 17.5% 72 total hours	2.10 hrs/day 2:10	2.03 hrs/day 2:05	1.97 hrs/day 2:05	1.70 hrs/day 1:35	1.66 hrs/day 1:35	1.62 hrs/day 1:30
4.5 hrs/wk for 16 weeks		dh fourth = 2.25 h			ach fifth = 1.80 ho	
26.67% FTE 20%		2.32 hrs/day			1.89 hrs/day	
81 total hours 5.1 hrs/wk for 16 weeks		2:20	2:15	2:00	1:55 ach fifth = 2.03 ho	1:55
30% FTE 22.5%	2.70 hrs/day	n fourth = 2.53 h 2.61 hrs/day	2.53 hrs/day	2.19 hrs/day	2.13 hrs/day	2.08 hrs/day
90 total hours	2:50	2:35	2:30	2:10	2:10	2:05
5.6 hrs/wk for 16 weeks 33.33% FTE 25%		2.90 hrs/day			2.37 hrs/day	
99 total hours	3:05	3:00	2:55	2:25	2:20	2:15
6.2 hrs/wk for 16 weeks 36.67% FTE 27.5%		dh fourth = 3.09 h 3.19 hrs/day			ach fifth = 2.48 ho 2.61 hrs/day	
108 total hours	3:20	3:15	3:10	2:35	2:30	2:30
6.8 hrs/wk for 16 weeks	TBA hours ea	ch fourth = 3.38 h	ours per week	TBA hours e	ach fifth = 2.70 ho	urs per week
40% FTE 30% 117 total hours		3.48 hrs/day			2.84 hrs/day	
7.3 hrs/wk for 16 weeks	3:35 TBA hours ea	3:30 ch fourth = 3.66 h	3:25 ours per week	3:00 TBA hours e	2:55 ach fifth = 2.93 ho	2:50 urs per week
43.33% FTE 32.5%		3.77 hrs/day			3.08 hrs/day	
126 total hours 7.9 hrs/wk for 16 weeks	4:05 TBA hours ea	3:55 ch fourth = 3.94 h	3:35	3:10 TBA hours e	3:05 ach fifth = 3.15 ho	3:05
46.67% FTE 35%		4.06 hrs/day			3.32 hrs/day	
135 total hours	4:15	4:10	4:00	3:20	3:20	3:15
8.4 hrs/wk for 16 weeks 50% FTE 37.5%		di fourth = 4.22 h 4.35 hrs/day			ach fifth = 3.38 ho 3.55 hrs/day	
144 total hours	4:30	4:20	4:15	3:35	3:30	3:25
9.0 hrs/wk for 16 weeks 53.33% FTE 40%		ch fourth = 4.50 h			ach fifth = 3.60 ho	
153 total hours	4.80 hrs/day	4.65 hrs/day 4:35	4:30	3:55	3.79 hrs/day 3:50	3.69 nrs/day
9.6 hrs/wk for 16 weeks	TBA hours ea	ch fourth = 4.78 h	ours per week	TBA hours e	ach fifth = 3.83 ho	urs per week
56.67% FTE 42.5%	5.10 hrs/day 5:10	4.94 hrs/day		4.13 hrs/day 4:10	4.03 hrs/day	
162 total hours 10.1 hrs/wk for 16 weeks		5:05 ch fourth = 5.06 h	4:55 ours per week		4:05 ach fifth = 4.05 ho	4:00 urs per week
60% FTE 45%	5.40 hrs/day	5.23 hrs/day		4.38 hrs/day	4.26 hrs/day	
171 total hours 10.7 hrs/wk for 16 weeks	5:25	5:15	5:10	4:20	4:15	4:10
63.33% FTE 47.5%		dn fourth = 5.34 h 5.52 hrs/day			4.50 hrs/day	
180 total hours	5:50	5:30	5:20	4:35	4:25	4:20
11.3 hrs/wk for 16 weeks 66.67% FTE 50% FTE		dh fourth = 5.63 h 5.81 hrs/day			ach fifth = 4.50 ho 4,73 hrs/day	
3070112	6.00 nrsyddy	5.01 HIS/GBY	3.d3 His/GBY	4.00 HIS/Udy	4.73 Hisyddy	4.02 His/ady

Use the hours and minutes when figuring the start and end times for a **daily** meeting pattern.

Use the decimal figure from the bar in the center for the weekly calculation of TBA hours for the meeting pattern.

### Example:

An 8-week, 90-hour MATH class that meets four days a week (MTWTh) with two holidays would meet 30 times.

Go down the column at the left until you reach the 90 total hours row and then to the right until you come under the 30 Meetings column. This class would meet 2 hours and 50 minutes each day.

Make sure there is an extra 10 minutes available in the classroom in which you plan to place this class for the passing time that will follow your class.

If there is a class before yours, make sure there is 10 minutes left open for that class's passing time.

### Remember:

- If a class is 1 hour or more but less than 2 hours long, the students should get 10 minutes passing time after the class ends in lieu of a break.
- If a class is 2 hours or more, but less than 3 hours long, the students should get one 10-minute break during class and 10 minutes passing time after the class
- If a class is 3 hours or more, but less than 4 hours long, the students should get two 10-minute breaks during class and 10 minutes passing time after the class ends.

etc.



The 10-minute passing time that follows each class is already reflected in the time shown in each square above. The passing time is part of the class. The students are still earning credit, and the instructor is still earning pay while they are making their way to their next class. Make sure those 10 minutes are present between classes you see in print when scheduling in a room and in an instructor's schedule.

have succ alone to minutes are present detreed classes you see in print mich scheduling in a round and in an insulation's schedule.

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

# **Calculating Class Hours (Student Contact Hours)**

# 1. Definitions

- a. Class Hour: The "class hour" is the basic unit of attendance for computing full-time equivalent student(FTES). It is a period of not less than 50 minutes of scheduled instruction and/or examination. There of computing full-time equivalent student (FTES), a class hour is commonly referred to as a "contact hour" or "Student Contact Hour" (SCH). can be only one "class hour" in each "clock hour," except as provided for multiple class-hour classes. A class scheduled for less than a single 50-minute period is not eligible for apportionment. For purposeses.
- b. Clock Hour: A "clock hour" is a 60-minute time frame, which may begin at any time, for example, 8:00 to 9:00, 8:10 to 9:10, 8:20 to 9:20
- class to be taken at the end of the class and be counted for FTES apportionment. for this 10-minute segment, except as provided for a "multiple hour class." (See e. below) Note: The 10-minute break time permitted in each clock hour may not be accumulated during a multiple hour c. Passing Time/Break: Each clock hour is composed of one 50-minute class hour segment and a 10-minute segment referred to as "passing time," "break," etc.. No additional attendance may be claimed
- period hour would require a 10-minute break in the previous clock hour. example, continuous instruction from 8:00 - 9:35 would have a 45-minute partial class hour (8:51-9:35). 45 minutes is the longest possible partial class hour. Instruction after a 45-minute partial class d. Partial Class Hour: A "partial class hour" is that fractional part of a class hour in a class scheduled for more than one clock hour, starting from and including the 51st minute of the last full clock hour. For
- e. Multiple Hour Class:
- 1. A multiple hour class is any period of instruction scheduled continuously for more than one clock hour.
- counted for apportionment, starting from and including the 51st minute of the last full clock hour. 2. In multiple hour class scheduling, each 50 minutes exclusive of breaks (formal or informal) is a class/contact hour. However, the fractional part of a class hour beyond the last full clock hour may be
- 3. The divisor for this fractional part of a class shall be 50.
- 4. There shall be no class break in the last full clock hour or the partial class hour.
- within the maximum number of class hours for the 4 "clock hour" period of 8:00 to 12:00. clock hours, each being a 60-minute time frame. For example, if you have a class scheduled from 8:00 to 11:25, the resulting class hours (contact hours) would be 3.7 (see example 2.d below) and aree 5. The sum of class hours cannot exceed the total number of elapsed clock hours for which the class is scheduled. For this rule, "clock hours" is interpreted to mean the total whole number (an integer) of

# 2. Examples for Calculating Student Contact Hours (SCH)

Total		8:00 - 8:50		
1.0 SCH		1.0 SCH	Cla	
		1.0 SCH 1 class hour in 1 clock hour = 1 SCH	Class scheduled from 8:00 to 8:50 (no break)	a. Single Hour Class Meeting
Total	8:50 - 9:15	8:00 - 8:50		
1.5 SCH	0.5 SCH	1.0 SCH	Clas	
	0.5 SCH 25 Instructinal Minutes / 50 = .5 SCH	1.0 SCH 50 Instructional Minutes = 1 SCH	Class scheduled from 8:00 to 9:15 (no break)	b. Multiple Hour Class Meeting

	3.7 SCH	Total	Total 2.3 SCH
0.7 SCH 35 Instructional Minutes / 50 = 0.7 SCH	0.7 SCH	10:50 - 11:25	
50 Instructional Minutes = 1.0 SCH	1.0 SCH	10:00 - 10:50	9:50 - 10:05
50 Instructional Minutes plus 10 min break = 1.0 SCH	1.0 SCH	9:00 - 10:00	9:00 - 9:50 1.0 SCH 50 Instructional Minutes = 1.0 SCH
1.0 SCH 50 Instructional Minutes plus 10 min break = 1.0 SCH	1.0 SCH	8:00 - 9:00	8:00 - 9:00 1.0 SCH 50 Instructional Minutes plus 10 min break = 1.0 SCH
Class scheduled from 8:00 to 11:25 (two 10 minute breaks)	Class sche		Class scheduled from 8:00 to 10:05 (one 10 minute break)
d. Multiple Hour Class Meeting			c. Multiple Hour Class Meeting

# 3. Contact Hours Computation Table

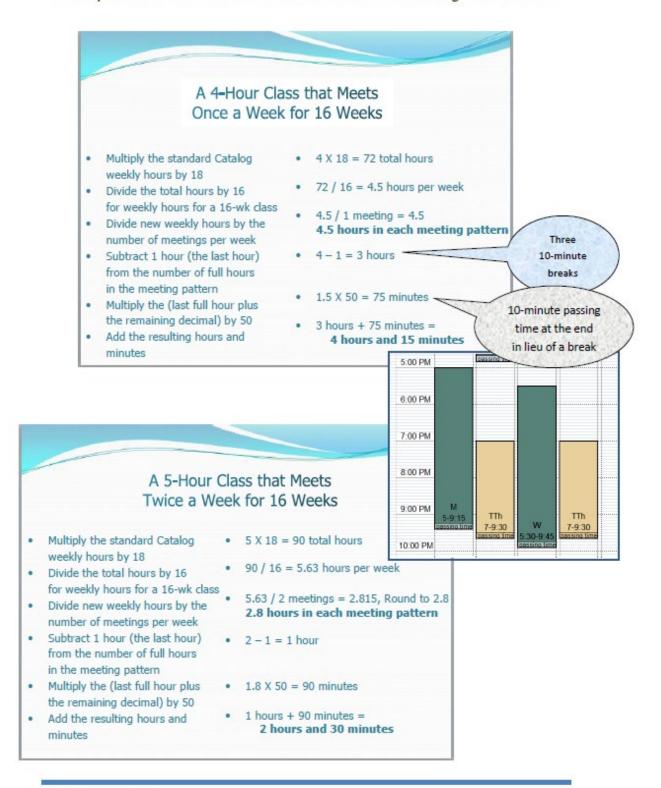
Class Meeting	Clock Time	Example	Contact	# of 10 Min.			Clock Time	Example Start/End	Contact	# of 10 Min.	
Time	Hrs : Mins	Start/End Time	Hours	Breaks	Comments	<b>Class Meeting Time</b>	Hrs : Mins	Time	Hours	Breaks	Comments
50 Minutes	00:50	8:00 - 8:50	1.0	NA	1 CH	230 Minutes	03:50	8:00 - 11:50	4.0	3	4 full class hours
65 Minutes	01:05	8:00 - 9:05	1.3	NA	1 CH + 15-minute PCH	245 Minutes	04:05	8:00 - 12:05	4.3	3	4 CH + 15-minute PCH
70 Minutes	01:10	8:00 - 9:10	1.4	NA	1 CH + 20-minute PCH	250 Minutes	04:10	8:00 - 12:10	4.4	3	4 CH + 20-minute PCH
75 Minutes	01:15	8:00 - 9:15	1.5	NA	1 CH + 25-minute PCH	255 Minutes	04:15	8:00 - 12:15	4.5	3	4 CH + 25-minute PCH
80 Minutes	01:20	8:00 - 9:20	1.6	NA	1 CH + 30-minute PCH	260 Minutes	04:20	8:00 - 12:20	4.6	3	4 CH + 30-minute PCH
85 Minutes	01:25	8:00 - 9:25	1.7	NA	1 CH + 35-minute PCH	265 Minutes	04:25	8:00 - 12:25	4.7	3	4 CH + 35-minute PCH
90 Minutes	01:30	8:00 - 9:30	1.8	NA	1 CH + 40-minute PCH	270 Minutes	04:30	8:00 - 12:30	4.8	3	4 CH + 40-minute PCH
95 Minutes	01:35	8:00 - 9:35*	1.9	NA	1 CH + 45-minute PCH	275 Minutes	04:35	8:00 - 12:35*	4.9	3	4 CH + 45-minute PCH
110 Minutes	01:50	8:00 - 9:50	2.0	1	2 full CH	290 Minutes	04:50	8:00 - 12:50	5.0	4	5 full CH
125 Minutes	02:05	8:00 - 10:05	2.3	1	2 CH + 15-minute PCH	305 Minutes	05:05	8:00 - 1:05	5.3	4	5 CH + 15-minute PCH
130 Minutes	02:10	8:00 - 10:10	2.4	1	2 CH + 20-minute PCH	310 Minutes	05:10	8:00 - 1:10	5.4	4	5 CH + 20-minute PCH
135 Minutes	02:15	8:00 - 10:15	2.5	1	2 CH + 25-minute PCH	315 Minutes	05:15	8:00 - 1:15	5.5	4	5 CH + 25-minute PCH
140 Minutes	02:20	8:00 - 10:20	2.6	1	2 CH + 30-minute PCH	320 Minutes	05:20	8:00 - 1:20	5.6	4	5 CH + 30-minute PCH
145 Minutes	02:25	8:00 - 10:25	2.7	1	2 CH + 35-minute PCH	325 Minutes	05:25	8:00 - 1:25	5.7	4	5 CH + 35-minute PCH
150 Minutes	02:30	8:00 - 10:30	2.8	1	2 CH + 40-minute PCH	330 Minutes	05:30	8:00 - 1:30	5.8	4	5 CH + 40-minute PCH
155 Minutes	02:35	8:00 - 10:35*	2.9	1	2 CH + 45-minute PCH	335 Minutes	05:35	8:00 - 1:35*	5.9	4	5 CH + 45-minute PCH
170 Minutes	02:50	8:00 - 10:50	3.0	2	3 full CH	350 Minutes	05:50	8:00 - 1:50	6.0	5	6 full CH
185 Minutes	03.05	8:00 - 11:05	3.3	2	3 CH + 15-minute PCH	365 Minutes	06.05	8:00 - 2:05	6.3	5	6 CH + 15-minute PCH
190 Minutes	03:10	8:00 - 11:10	3.4	2	3 CH + 20-minute PCH	370 Minutes	06:10	8:00 - 2:10	6.4	5	6 CH + 20-minute PCH
195 Minutes	03:15	8:00 - 11:15	3.5	2	3 CH + 25-minute PCH	375 Minutes	06:15	8:00 - 2:15	6.5	5	6 CH + 25-minute PCH
200 Minutes	03:20	8:00 - 11:20	3.6	2	3 CH + 30-minute PCH	380 Minutes	06:20	8:00 - 2:20	6.6	5	6 CH + 30-minute PCH
205 Minutes	03:25	8:00 - 11:25	3.7	2	3 CH + 35-minute PCH	385 Minutes	06:25	8:00 - 2:25	6.7	5	6 CH + 35-minute PCH
210 Minutes	03:30	8:00 - 11:30	3.8	2	3 CH + 40-minute PCH	390 Minutes	06:30	8:00 - 2:30	6.8	5	6 CH + 40-minute PCH
215 Minutes	03:35	8:00 - 11:35*	3.9	2	3 CH + 45-minute PCH	395 Minutes	06:35	8:00 - 2:35*	6.9	5	6 CH + 45-minute PCH

CH = Class Hour. PCH = Partial Class Hour. See Definitions.

Note: Individual class schedules must be based on five-minute increments for starting and ending times (e.g., 8:00 a.m. to 9:25 a.m. or 8:00 a.m. to 11:10 a.m.)

As a result, classes should be scheduled only for the time lengths listed in the table (or extension). See definitions or Passing Time/Break and Partial Class Hour. \* A partial class hour cannot exceed 45 minutes. Instruction after a 45-minute partial class hour period would require a 10-minute break in the previous clock hour

# Examples of the Method of 16-Week Calendar Class-Length Calculation

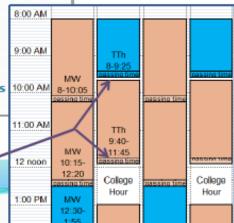


# Examples of the Method of 16-Week Calendar Class-Length Calculation

# A 3-Hour Class that Meets Twice a Week for 16 Weeks

- Multiply the standard Catalog weekly hours by 18
- Divide the total hours by 16 for weekly hours for a 16-wk class
- Divide new weekly hours by the number of meetings per week
- Subtract 1 hour (the last hour) from the number of full hours in the meeting pattern
- Multiply the (last full hour plus the remaining decimal) by 50
- Add the resulting hours and minutes

- 3 X 18 = 54 total hours
- 54 / 16 = 3.38 hours per week
- 3.38 / 2 meetings = 1.69, Round to 1.7
   1.7 hours in each meeting pattern
- 1 − 1 = 0 hours
- 1.7 X 50 = 85 minutes
- 0 hours + 85 minutes =
- 1 hour and 25 minutes



Always make sure there's enough time in the classroom for the 10 minutes passing time for the class you're working on and for the one before yours (if there is one).

# A 4-Hour Class that Meets Twice a Week for 16 Weeks

- Multiply the standard Catalog weekly hours by 18
- Divide the total hours by 16 for weekly hours for a 16-wk class
- Divide new weekly hours by the number of meetings per week
- Subtract 1 hour (the last hour) from the number of full hours in the meeting pattern
- Multiply the (last full hour plus the remaining decimal) by 50
- Add the resulting hours and minutes

- 4 X 18 = 72 total hours
- 72 / 16 = 4.5 hours per week
- 4.5 / 2 meetings = 2.25, Round to 2.3
   2.3 hours in each meeting pattern
- 2 1 = 1 hour
- 1.3 X 50 = 65 minutes
- 1 hours + 65 minutes =
   2 hours and 5 minutes

# SCHEDULE CHANGE FORM

All Schedule Changes, Add or Deletes are to be done Online. Please do not send paper schedule change forms. Contact <u>Academic Services #4388 or 4738</u> for training on using the Online Schedule Change form.

Go to the following website for the Online Schedule Change Form, <a href="http://oasmanage.lbcc.edu/Main.cfm">http://oasmanage.lbcc.edu/Main.cfm</a>

# LOADSHEETS

- 1. Contact Human Resource Specialist, for a new or revised loadsheet.
  - a. Contract Instructor Gloria Gonzalez-Wilson ext. #4813
  - b. Adjunct Instructor Kim Slany ext. #4827

# QUICK LOOK UP ACCOUNTING DATA REFERENCE

Complete information about accounting codes is contained in the Chart of Accounts document issued to activity managers (deans and department heads) by Fiscal Affairs. The following codes have been extracted from the document for your convenience in preparing loadsheets. The thirteen character account number is composed of four subfields which are read left to right as follows:

Account	Fund	Dept ID	Program
6 Characters	2 Characters	6 Characters	4 Characters

In the spaces below you may want to note the program and activity center numbers for your area. While the most common program code is 0010, vocational curricula and grant funded courses use other codes.

# Spring and Fall

Account	Fund	Dept ID	Program	
111000	01			regular faculty, teaching
133000	01			hourly faculty, teaching*
133500	01			hourly faculty, teaching**
118000	01			long-term substitute
123000	01			department head release-time
123500	01			coordinator release-time 100%
129000	01			other release-time (non-instructional)

# **TEACHING LOCATION CODES**

Location	Description	Abbrev- Code	Location	Description	Abbrev- Code
ARC	ARC	ARC	LKWDHI	Lkwd Hi	LEC
ASD	Arts&Services Disabled	ASD	LBPREP	LB Prep Academy	LBP
AVALONHI	AvalonHi - CAT IS	AEC	MILLIKAN	Millikan Hi	MEC
BELHTSME	BelHtsMethCh	BHM	PCC	PCC	PCC
BRETMANO	Breth Manor	BRE	POLYHS	Poly HS	PEC
CABRILLO	Cabrillo HS	CEC	QUEENMRY	Queen Mary	QMA
CALBOWL	Cal Bowl	CAL	SATELITE	Satellite	SAT
CDC	CDC	CDC	SKYLINK	Skylink Golf	SKY
DTSC	DeftTouchSocCtr	DTS	STANTHON	St Anthony's	STA
ELECTRNG	Electrical Traing Institute	ETI	STGREGCH	St Greg Ch	SGC
FIRETRNG	Fire Trng	FTG	TBA	TBA	TBA
HARTWEL	Hartwel Comm Ctr	HTC	WEINGART	Weingart Ctr	WEI
HARTWEL	Hartwel Golf	HTG	WILSONHI	Wilson Hi	WEC
HEARTWEL	Heartwell Pk	HTP	WINTER	Women in Non-Traditional Empl	WIN
HDSTRT	Headstart	HDS	WORKSITE	Work Exp - Job	WKE
HOOVERMD	Hoover Mdl	HEC			
INSTRUCT	Instructional TV	TEL			
INTERNET	Internet On-Line	WEB			
JORDANHS	Jordan HS	JEC			
LAC	LAC	LAC			
LBCONSRV	LB Conserv Corp	CCL			
LBCONVEN	LB Convention Ctr	LBC			
LBPOLAC	LB Pol Academy	LPA			
LBSRCTR	LB Sr Ctr	LSC			

Before you can schedule a class at an off campus site you must have a <u>signed **PERMIT or CONTRACT** on file with the Office of Extended Instruction</u>. Therefore, if you are using a site or want to add a location not on the list you must contact Academic Services at #4131 or 4738.

# 2020-2021 Academic CALENDAR

# Long Beach Community College District 2020 – 2021 16-Week Academic Calendar Approved June 26, 2019

<sup>\*</sup> There is no separate final exam week. Finals will take place on the last day of class.

# ATTENDANCE CODE COLLECTION AND RULES

# Weekly Attendance classes use code (W)

- 1. All regular 16-week classes, except TBA and non-credit classes as noted below.
- 2. Regular 16-week, Work Experience, Online and Hybrid classes.

# Daily Census Attendance classes use code (D)

- 1. Begin and start dates are within the dates for the full-term session, but less than 16 weeks long.
- 2. Meets on a regular day pattern in which the contact hours for each meeting day are the same.
- 3. Census day is the meeting that represents 20% of all scheduled meetings for the class.
- 4. Work Experience, Online and Hybrid classes that meet less than 16 weeks long.

# Positive or Actual Hour Attendance classes use code (P)

- 1. All noncredit classes (numbered 600 to 699) are positive attendance.
- 2. All in-service classes for police and fire personnel (in-service code value I) are positive attendance.
- 3. All classes for apprentices (numbered 500 to 599) are positive attendance.
- 4. All classes that cross a semester dateline are positive attendance.
- 5. All classes that meet for less than five class meetings are positive attendance.

# Open-Entry/Open-Exit classes use code (E)

1. All classes that are scheduled open-entry/open-exit are positive attendance.

# No Attendance classes use code (O)

1. You must contact Joanne Breton at ext.# 4131 for contract education classes that are closed to the public, funded privately and offered under a contract between the college and an employer or community organization collects no attendance and claims no state reimbursement.