Stephen F. Austin State University

Teaching Load Credit Calculation for Faculty Workload

Workload calculation procedures provided per Faculty Workload Policy 02-312

As of October 2023

Course Type	Level	Basis	Calculation (Teaching Load Credit = TLC)*
LEC - Lecture SEM - Seminar			
Credit hour course value greater than or equal to contact hour course value			
	UG	Credit Hour	1 SCH = 1 TLC
	UG Section 100 or > enrolled	Credit Hour	1 SCH = 1.5 TLC
	GR DO	Credit Hour Credit Hour	1 SCH = 1.5 TLC 1 SCH = 2.0 TLC
		Orcult Flour	1 3011 - 2.0 120
Credit hour course valu	e less than contact hour course value UG	Contact Hour	1 Contact Hour = 0.667 TLC
	UG Section 100 or > enrolled	Contact Hour	1 SCH = 1.5 TLC
	GR	Contact Hour	1 Contact Hour = 1 TLC
	DO	Contact Hour	1 Contact Hour = 1 TLC
LAB - Laboratory			
Credit hour course valu	e greater than or equal to contact hour co	urse value	
	ŪĞ	Credit Hour	1 SCH = 1 TLC
	UG Section 100 or > enrolled	Credit Hour	1 SCH = 1.5 TLC
	GR	Credit Hour	1 SCH = 1.5 TLC
	DO	Credit Hour	1 SCH = 2.0 TLC
Credit hour course valu	e less than contact hour course value	• • • • • •	
	UG UG Section 100 or > enrolled	Contact Hour Contact Hour	1 Contact Hour = 1 TLC 1 SCH = 1.5 TLC
	GR	Contact Hour	1 SCH = 1.5 TLC 1 Contact Hour = 1 TLC
	DO	Contact Hour	1 Contact Hour = 1 TLC
PRA - Practicum			
Music, Art, Nursing and	Forestry Field Station (FORS3110, FORS		•
	UG GR	Contact Hour Contact Hour	1 Contact Hour = 1 TLC 1 Contact Hour = 1 TLC
	DO	Contact Hour	1 Contact Hour = 1 TLC
Student Teaching		Contact Floar	1 Contact Float 1 Float
•	2, ELED5141, ELED5142, ELED5644, FA	CS4347, SEED42	242, SEED5141, SEED5142, SPED4242)
•	UG	Per Student	1 Student = 0.5 TLC
	GR	Per Student	1 Student = 0.5 TLC
All Others		_	
	UG	Contact Hour	1 Contact Hour = 0.5 TLC
	GR DO	Contact Hour Contact Hour	1 Contact Hour = 0.75 TLC 1 Contact Hour = 0.75 TLC
Note: For PRA course	types, the maximum TLC per course secti	-	
			g.
PRL - Private Lesson			
Music	UG	Per Student	# Enrolled x (Contact Hours x 0.667)
	GR	Per Student	# Enrolled x (Contact Hours x 0.667)
MST - Master's Thesis	GR	Per Student	1 Student = 0.667 TLC
DSR - Dissertation			
Forestry	DO	Per Student	1 Student = 0.667 TLC
Education	DO	No Credit	
Notes: A student enrolled in MST courses may be counted no more than twice - once each in two different enrollment periods; maximum TLC per MST course is 3.			
A student enrolled in DSR courses may be counted no more than six times - once each in six different enrollment periods.			
IND - Independent Study (minimum class size required for TLC credit: Undergraduate = 10; Graduate = 5)			
וועepenaent Stud - שאו		redit: Undergradi Credit Hour	Jate = 10; Graduate = 5) 1 SCH = 1 TLC
	UG GR	Credit Hour Credit Hour	1 SCH = 1 TLC 1 SCH = 1 TLC
Note: In courses where	e the minimum class size is not met, no Tl	_	1 JOH - 1 TEG
NOTE: III COUISES WITELE	, and miniminant diass size is not met, no 11	Lo is generated.	

^{*} Cross-listed or variable credit course characteristics may also affect the TLC calculation

The TLC value for each cross-listed section is divided by the number of sections which share the same cross-list code.