

VCCCD UNITS AND HOURS CALCULATION

Unit Value (Sem)	Total Student Learning Hrs/Sem ^C	Lecture: Min and Max Contact/In-Class Hrs/Sem ^A	Lecture: Min and Max Outside-of-Class Hrs/Sem ^B	Laboratory: Min and Max Contact/In-Class Hrs/Sem ^A	Laboratory: Requires NO Outside-of-Class Hours ^B	Activity: Min and Max In-Class/ Contact Hrs/Sem ^A	Activity: Min and Max Outside-of- Class Hrs/Sem ^B
0.5	26.25	8.75	17.50	26.25	0.00	17.5	8.75
1	52.5	17.5	35.00	52.5	0.00	35	17.5
1.5	78.75	26.25	52.50	78.75	0.00	52.5	26.25
2	105	35	70.00	105	0.00	70	35
2.5	131.25	43.75	87.50	131.25	0.00	87.5	43.75
3	157.5	52.5	105.00	157.5	0.00	105	52.5
3.5	183.75	61.25	122.50	183.75	0.00	122.5	61.25
4	210	70	140.00	210	0.00	140	70
4.5	236.25	78.75	157.50	236.25	0.00	157.5	78.75
5	262.5	87.5	175.00	262.5	0.00	175	87.5
5.5	288.75	96.25	192.50				
6	315	105	210.00				
7	367.5	122.5	245.00				

NOTES:

VCCCD uses 17.5 weeks/semester. Title 5 allows for 16-18 weeks/sem

Lecture: Lecture, Discussion, Seminar and Related work

Laboratory: Traditional Lab, Natural Science Lab, Clinical, and Similar

Activity: Activity, Lab w/ Homework, Studio, and Similar

A + B = C

Reference: Title 5, Section 55002.5; PCAH - 6th Ed. 2017