

**Allowable Teaching Load (Overload and Part-time Adjunct Rates)**

- The allowable teaching load for overload (courses over the regular load of nine/twelve credit hours) duty for permanent faculty during **each semester** is three (3) credit hours or **one** course per semester.
- The allowable teaching load for adjunct part time faculty is no more than eleven (11) credit hours per semester.

**Rate of Pay**

- The rate of pay for faculty (overload or adjunct) for a three (3) credit hour course baseline is as follows:

**FACE TO FACE**

	<u>1 CREDIT HOUR</u>	<u>2 CREDIT HOURS</u>	<b>3 CREDIT HOURS</b>	<u>4 CREDIT HOURS</u>
<u>DEGREE</u>				
MASTERS	\$833.33	\$1,666.66	<b>\$2,500.00</b>	\$3,333.33
TERMINAL	\$1,000.00	\$2,000.00	<b>\$3,000.00</b>	\$4,000.00

**ONLINE COURSES/HYBRID/FORT BRAGG**

	<u>1 CREDIT HOUR</u>	<u>2 CREDIT HOURS</u>	<b>3 CREDIT HOURS</b>	<u>4 CREDIT HOURS</u>
<u>DEGREE</u>				
MASTERS	\$916.66	\$1,833.33	<b>\$2,750.00</b>	\$3,666.66
TERMINAL	\$1,083.33	\$2,166.66	<b>\$3,250.00</b>	\$4,333.33

**Salary Prorations**

- **Enrollment**
  - The salary will be **prorated** for any course with student enrollment fewer than 10 students.

Example: RATE OF PAY = \$2,500

- MINIMUM STUDENT ENROLLMENT = 10
- ACTUAL STUDENT ENROLLMENT = 9

Formula:  $R/ME \times AE = PS$

RATE OF PAY *divided by*  
MINIMUM STUDENT ENROLLMENT *multiplied by*  
ACTUAL STUDENT ENROLLMENT *equals*  
PRORATED SALARY

Answer:  $\$2,500 / 10 \times 9 = \$2,250$

- **Actual Credit Hours Being Taught**
  - The salary will be **calculated** accordingly for total credit hours being taught.

Example: RATE OF PAY = \$2,500

ACTUAL TOTAL CREDITS BEING TAUGHT = 7

Formula:  $R/ACH \times ACH = TS$

RATE OF PAY *divided by*  
AVERAGE CREDIT HOURS (3) *multiplied by*  
ACTUAL CREDIT HOURS BEING TAUGHT *equals*  
TOTAL SALARY