

## COURSE LOAD DETERMINATION POLICY

Policy: 364
Subject: Faculty Work Schedule


The course load determination is tied to BP 364 and the procedure is AP 364.01

## POINTS ARE AWARDED AS FOLLOWS

a. One point for each contact hour in the classroom (non-lab courses)
b. One point for each credit hour taught
c. Six points per semester for student advising -This is no longer provided because
arrangements were made to accommodate all but one advisor. When this was done the plan was to no longer compensate new advisors because advising is part of everyone's job.
d. Two-thirds of a point for each laboratory hour

## THINGS TO REMEMBER IF APPROVE OR YOU RECEIVE ADDITIONAL COMPENSATION

1. Be sure faculty have seen and initialed or signed the course load form.
2. Make sure that any change once ab amount is approved is shared with the faculty member.
3. All course loads should be attached tot eh additional compensation form.
4. Always document compensation information in the note section of the course load form.
5. Make sure a supervisor has approved teaching (important for nonfaculty.
6. Another person must request compensation (not the person submitting the form).

## OTHER CONSIDERATIONS

Secondary Area Career and Technical Center instructors teach five (5) days a week and the number of credits taught do not affect the points awarded for instructing these classes. Generally, faculty teach four classes. However, budget and enrollment can impact the number of courses required of fulltime faculty in the Secondary Area Career and Technical Center.

Adult Education and other grant funded faculty are compensated using comparable teaching time to determine points.

Overload compensation for faculty is $\boldsymbol{\$} \mathbf{2 7 5}$ per point above $\mathbf{3 0}$ points in a regular semester. The same class taught both during the day and evening will be assigned the same number of points for load/overload determination. Work hours required to prepare for and teach overload classes will be in addition to the normal working week. This extends the number of hours you must work per week.

## CRITERIA FOR ASSIGNING OVERLOADS

a. Overload classes will first be extended to full-time faculty based on seniority in teaching within that specific discipline.
b. An instructor is not required to accept an overload.
c. Overloads for full-time instructors will take precedence over the employment of part-time instructors.
d. Double overloads will be assigned only in unavoidable situations.
e. An instructor will normally be required to average at least 45 student contact hours (the number of students $x$ the number of contact hours per week) per class to receive.
f. Faculty teaching via synchronous interactive video will receive one point for each remote site and one point for the first ten (10) students enrolled at each remote site. we Can't do this unless a person's load has been metWe are removing this from procedure.

## INDEPENDENT STUDY COMPENSATION

One (1) 0.25 points per credit hour
Two (2) credit hours will be 0.5 points
Three (3) credit hours will be 0.75 points
Four (4) credit hours will be one (1) point

Labs will not be calculated as part of this compensation. Compensation will be based on credit hours only.

## SUMMER COMPENSATION

a. Summer term courses for full-time faculty (defined for this policy only as those having 18 or more points) will take precedence over the employment of part-time faculty.
b. Faculty will be assigned more than two courses during a summer term only in unavoidable situations.
c. Summer classes will be offered first to qualified full-time faculty based upon years of experience at PCCUA.
d. No faculty member within the same discipline will be assigned a second class during the summer term until each qualified full-time faculty is assigned one class.
e. Grant regulations may supersede this policy.

## COURSE LOAD



## CREDIT

TIME

## ENROLLMENT

Credits:
Time:
Enrollment:
Student contact hours:
1 credit: 15 hours
1 credit: 15 ( 50 minute)hours per term 15 student average

45 contact hours

45 contact hours/15 students-15 average student enrollment

## COURSES CREDITS POINTS ENROLLMENT

PE, PEAC, Wkshps 1 Credit 2 Points 15 Students ( allow 10)
Health Wkshps, etc. 2 Credits 4 Points 15 Students
Most Courses 3 Credits 6 Points 15 Students
Sci. Courses w/Labs 4 Credits 8-9 Points 15 Students
Nursing Courses 10 Credits 20 Points $8+8$ Team Taught
Non-CreditPoints calculated by time and student enrollment

## TYPICAL COURSELOAD 30 Points/ 15 Credits

| Course | Hours/Credits | Enrollment | Contact Hours |
| :--- | :---: | :---: | :---: | Points

## TYPICAL COURSELOAD FOR SCIENCE

## Course Hours/Credits Enrollment Contacts Points

| Course 1 | 4 (3 hrs lec. $+3 \mathrm{hrs} \mathrm{lab/2} \mathrm{pts)}$ | 12 | 72 (5x 12=60) | 9 (4 credits +3 hrs. lec. $+2 \mathrm{hrs}. \mathrm{lab)}$ |
| :---: | :---: | :---: | :---: | :---: |
| Course 2 | 4 (3 hrs lec. $+3 \mathrm{hrs} \mathrm{lab} 2 / 3 \mathrm{pts}$ ) | 20 | 120 (5x20=100) | 9 (4 credits +3 hrs. lec. +2 hrs. lab) |
| Course 3 | 3 (3 hrs. lec.) | 12 | 36 (3x 12=36) | 6 |
| Course 4 | 1 (3 hrs. lab-2/3 pt each hr.) | 12 | 36 (3x12+36) | 3 (only if it tied to science course) |
| Course 5 | $\underline{1}$ ( 3 hrs . lab-2/3 pt each hr. | 15 | $\underline{36}(3 \times 12+36)$ | $\underline{3}$ (only if tied to science course) |
|  | 13 | 71 | 300 | 30 |

LABS=2/3 OF A POINT SO MOST LABS ARE 2 PTS FOR 3 hours=2/3 +2/3+2/3=6/3 or 2 pts
Contact Hours: 300
Avg. Contact Hours: 60
Avg. Enrollment: 14.2

## ADDITIONAL COMPENSATION-MUST EXCEED 30 POINTS

1. Additional Courses
2. Additional Course Points
3. Independent Study Courses
4. Coaching
5. Seminars
6. Internships
7. Advising-No Longer
8. Non Instructional Duties (assigned duties)

## INDEPENDENT STUDY COMPENSATION

Must exceed 30 points to receive IS compensation
May be used as part of course load when a faculty member does not have 30 points
\$275 per point

One Credit Hour=0.25 points per credit hour
Two (2) Credit Hours $=0.5$ points
Three (3) credit hours $=0.75$ points
Four (4) credit hours =one (1) point
\$ 68.75
\$137.50
\$206.25
\$275.00

Labs will not be calculated as part of this compensation. Compensation will be based on credit hours only.

## OVERLOAD COMPENSATION

| Course | Hours/Credits |  | Enrollment | Contact Hours | Points |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Course 1 | 3 | 20 |  |  | 6 |
| Course 2 | 3 | 10 |  |  | 6 |
| Course 3 | 3 | 22 |  |  | 6 |
| Course 4 | 3 | 11 |  |  | 6 |
| Course 5 | 3 | 12 |  |  | 6 |
| Course 6 | 3 | 10 |  |  | 6 |
| Course 7 | 3 | $\frac{10}{95}$ |  |  | $6 \frac{6}{2}$ |
|  |  | 95 |  |  | 42 |
| Contact Hours: |  |  | 285 |  |  |
| Divide By Hours/Credits: |  |  | 285/7 course slots (with only five courses $225 / 5$ with 5 courses is 45 ) |  |  |
| Average Contact: |  |  | 40.7-Notice the orop (with only five coursesthe 45 contact hours are met) |  |  |
| Average Enrollment: |  |  | 13.57 -Notice the Drop |  |  |

Additional Compensation for a Double Overload- $\$ 1650 \times 2=\$ 3,300$.
Usually this is allowable even though the average contact is 40.7. By taking two additional ten hour courses the contact number dropped. Other considerations are made if the dean or VC for Instruction needs this course taught and there is not other instructor to teach the course.
Must document this in the notes second on the second page of the course load form.

## Partial Compensation

| Course | Hours/Credits | Enrollment | Contact Hours | Points |
| :---: | :---: | :---: | :---: | :---: |
| Course 1 | 3 | 20 | 60 | 6 |
| Course 2 | 3 | 10 | 30 | 6 |
| Course 3 | 3 | 22 | 66 | 6 |
| Course 4 | 3 | 11 | 33 | 6 |
| Course 5 | 3 | 12 | 36 | 6 |
| Course 6 | 3 | 10 | 30 | 6 |
| Course 7 | 3 | 9 | $\bigcirc 15$ | $3^{\frac{3}{(.5 \times 6=3)}}$ |
| Contact H |  | 270 |  |  |
| Divide By | urs/Credits: 2 | 270/7 course slots (with only 5 courses $225 / 5$ would meet the 45 contat hrs.) |  |  |
| Average C | tact: | 38.57-Notice the orop ( 5 courses meets the 45 contact hours) |  |  |
| Average E | llment: | 12.85 --otice the drop |  |  |

One Overload- $\$ 1650+\$ 825$ partial overload=\$2,475

