## NEW PHYSICAL EDUCATION GENERAL EDUCATION SECTION ON PROGRAM EVALUATIONS

Our General Education policy stipulates that only four credits of physical education activity credits may be applied to a student's degree. A student may earn the minimum required 128 credits, but if more than four credits are from PE/A-101, 102, 141 or 142, the student may need additional non-PE/A related credit to graduate.

As an example, a student may appear to have the total 128 required credits, but still be unable to graduate because the student has five $\mathrm{PE} / \mathrm{A}$ activity credits, of which only four apply. Thus the student has only 127 total credits applied to the degree.

The Program Evaluation will now have a section devoted to non-PE/A activity related courses. ${ }^{1}$
The section will appear right after the "Credits outside of Department" section, and before any second major or minor. It will show the number of non-PE/A credits which are required to complete the degree (124). This information can be used by advisors and students to ascertain how many more non-PE/A credits must be completed.

It will look something like this:
7: Maximum of 4 PE Activity Credits apply to degree (In progress)
COMPLETE 124 NON-PE ACTIVITY CREDITS (PE/A Activity credits include PE/A-101,102,141,142)
Credits Earned: 118
Required: 124
Remaining: 6

| Course | Title | Needed | Term | Grade | Credits | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. ECON-100 | Principles of Economics |  | 14/FA | B+ | 4 |  |
| 2. FREN-201 | Intermediate French I |  | 14/FA | B | 4 |  |
| 3. POLS-102 | Intro to Comparative Politics |  | 14/FA | B- | 4 |  |
| 4. CORE-106 | Exploration and Discovery I |  | 14/FA | B | 4 |  |
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It will list the all of the courses that apply to the degree, which are not $\mathrm{PE} / \mathrm{A}$ activity courses. There must be at least 124 non-PE/A activity courses.

If this section is not complete, the student will need to take additional non-PE/A activity courses.
The "credits remaining" notations in each section of the Program evaluation apply only to that section.

Keep in mind that the student may have completed more than $4 \mathrm{PE} / \mathrm{A}$ activity credits. This means that you could see numbers in different parts of the Program Evaluation which appear contradictory - but actually aren't.

[^0]For example, in the Program Summary, you may see that only 5 additional credits are needed for the student to reach 128 credits.

Program Summary: (In Progress)

|  | Required | Current <br> Earned | Current <br> Remaining | Anticipated <br> Additional | Anticipated <br> Remaining |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Institutional Credits: | 60.00 | 80.00 | 0.00 | 12.00 | 0.00 |
| Institutional GPA: | 2.000 | 3.181 | Met |  |  |
| Overall Credits: | 128.00 | 111.00 | 17.00 | 12.00 | 5.00 |
| Overall GPA: | 2.000 | 3.181 | Met |  |  |
|  |  |  |  |  |  |
| (*) Anticipates completion of in-progress and registered and planned courses |  |  |  |  |  |

The student has earned 111 and has registered for 12 (for a total of 123). To reach a total of 128 credits, the student needs to register for, and complete 5 additional credits.

However, included in that Program Summary are all the PE/A credits the student has thus far earned. In this case, the student earned five PE/A activity credits. While the student can earn as many as s/he wants, only four can be applied to the degree.

Thus, in the section on non-PE/A activity credits, you'll see that the student needs 6 credits to complete the 124 non-PE/A activity credits required for the degree.

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COMPLETE 124 NON-PE ACTIVITY CREDITS (PE/A Activity credits include PE/A-101,102,141,142)
Credits Earned: 118
Reauired- 124
Remaining: 6

In this scenario, the student will have to earn at least $\underline{129}$ total credits to satisfy the degree requirements because the student has taken more $\mathrm{PE} / \mathrm{A}$ activity credit than can be applied to the degree.

## Questions?

If you have questions about a particular student, please contact the appropriate Degree Audit and Transfer Credit specialist:

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[^0]:    ${ }^{1}$ Note that only PE/A-101, 102, 141 and 142 are included in the 4 credit limit. PE/A courses such as PE/A-244, 299, $340,405,444$ and 499 are always degree applicable.

