AAPPS 04.01.40

**LAB CONVERSIONS**

Examples of course specific workload formula for lab in Biology, Chemistry, Geology, Physics, or Technology:

Instructions: If **teaching** a lab with . . .

|  |  |
| --- | --- |
| number of | the normal Workload Credit |
| lab Contact Hours/Week/Course | generated is: |
| 1 | 0.5 |
| 2 | 1.0 |
| 3 | 1.5 |
| 4 | 2.0 |
| 5 | 2.5 |
| 6 | 3.0 |
| 7 | 3.5 |
| 8 | 4.0 |
| 9 | 4.5 |
| 10 | 5.0 |
| 11 | 5.5 |
| 12 | 6.0 |

If coordinating a lab with:

|  |  |
| --- | --- |
| number of | the normal Workload Credit |
| lab Contact Hours/Week/Course | generated is: |

1 0.25

1. 2 0.50
2. 3 0.75
3. 4 1.00
4. 5 1.25
5. 6 1.50
6. 7 1.75
7. 8 2.00
8. 9 2.25
9. 10 2.50

11 2.75

12 - 31 3.00

32 - 51 4.50

52 or more 6.00

Examples of course specific workload formula for a lab in Health Professions:

|  |  |
| --- | --- |
| number of | the normal Workload Credit |
| lab Contact Hours/Week/Course | generated is: |

1 0.66

2 1.22

1. 3 1.98
2. 4 2.64
3. 5 3.30
4. 6 3.96
5. 7 4.62
6. 8 5.28

9 5.94

10 or more 6.66