Hypothetical Program of Basic Education -- Minimum Credit Requirements for a High School Honors Student

| Picture of High School Student Course Schedule |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Freshmen |  | Sophomore |  | Junior |  | Senior |  |
| Semester 1 | Semester 2 | Semester 1 | Semester 2 | Semester 1 | Semester 2 | Semester 1 | Semester 2 |
| English | English | English | English | English | English | English | English |
| Math | Math | Math | Math | Math | Math | Math | Math |
| Science | Science | Lab Science | Lab Science | Lab Science | Lab Science | Culminating Proj. | Culminating Proj. |
| Arts | Arts | Social Studies | Social Studies | Social Studies | Social Studies | Social Studies | Social Studies |
| Health/PE | Health/PE | Phys Ed | Phys Ed | World Language | World Language | World Language | World Language |
| Occup Educ (CTE) | Occup Educ (CTE) | Arts | Arts | Elective | Elective | Elective | Elective |
| Elective | Elective | Elective | Elective | Elective | Elective | Elective | Elective |

DIRECTIONS: Enter data in gray cells
Here you build a Student Schedule. Designate how many classes per day, and map out a course schedule for high school students. The program will turn your schedule into financial projections. Enter in a class name in the cells provided. The computer will recognize certain class names after typing one or two letters - then push tab. If you wish to establish a unique class size for a particular class, go to the 'ClassSizeCourseCatalog Sheet' and enter it in.

## Results

Average Class Size Grades 9-12 - Weighted Total Instructional Blocks
Total Blocks for Planning, Preparation, Professional Development
Number of teachers required

## 24.6

 728.4

| Monday | Picture of High School Teacher Work Day |  |
| :---: | :---: | :---: |
| Tuesday | Wednesday | Friday |
| Lesson Preparation |  |  |
| Teaching |  |  |
| Teaching |  |  |
| Teaching |  |  |
| Teaching |  |  |
| Teaching |  |  |
| Planning/Coaching |  |  |

DIRECTIONS: Enter data in gray cells only
Here you build a Teacher Schedule. Designate how many course blocks per day, and map out a course load schedule for high school teachers, including course blocks for professional development or lesson preparation. The program will turn your schedule into financial projections. Enter in a teaching or professional development activity in the cells provided. The computer will recognize certain activities after typing one or two letters - then push tab. Note - if the number of course blocks on the student and teacher schedules don't match, a prompting message will appear.

## Results

Average Class Size Grades 9-12 - Weighted 24.6
Total Instructional Blocks
Total Blocks for Planning, Preparation, Professional Development 2
Number of teachers required

|  | Desired Average <br> Course <br> Arts |
| :---: | :---: |
| $\frac{\text { Class size }}{}$ |  |
| Culminating Proj. | 25 |
| Elective | 25 |
| English | 25 |
| Health/PE | 25 |
| Lab Science | 25 |
| Math | 25 |
| Occup Educ (CTE) | 25 |
| Performing Arts | 15 |
| Phys Ed | 25 |
| Science | 25 |
| Social Studies | 25 |
| World Language | 25 |
|  | 25 |

