

IOWA STATE UNIVERSITY
OF SCIENCE AND TECHNOLOGY

Fall 2000
Classroom Utilization Report

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Executive Summary

The fall 2000 room utilization study describes how the university's teaching facilities are being used and how that use compares with established standards. The major emphasis for this report is on classrooms, with information on teaching laboratory usage also included.

In section one, the individual utilization of classrooms by building is shown. The standards that we strive for at Iowa State are 30 hours of scheduled use per week with 67% station utilization (the percent capacity a room is filled when it is in use). In fall 2000, our average for classroom use was 27 hours per week with 78% station utilization.

| | |
|------------------------|---|
| Classroom Goal: | 30 hours per week with 67% station utilization |
| Actual Use: | 27 hours per week with 78% station utilization |

A report listing each room with the total class hours scheduled and the average class size is included here. Also included in this section is a list of the least to most used classrooms on campus with comments as to why a room may show low utilization.

If students don't have sufficient flexibility in scheduling, they may be unable to schedule the desired maximum of courses per semester. There currently is an overflow of classes being scheduled into our "prime-time hours" between 9 a.m. and 3 p.m. Section two looks at the total university distribution of classes offered by hour and day and compares it to the total university clock hours by hour and day.

"When classes are heavily scheduled into the most popular hours, student choice is limited..."

Section three addresses the question of how well our classes are fitting into existing classrooms. A report on existing versus required classrooms by room capacity depicts two graphs: one shows classroom distribution by room capacity ranges and the other shows the distribution of classroom sections. In addition, there are graphs showing classroom utilization for our larger lecture halls and a table illustrating the number of open hours available at 8:00 a.m. and 4:00 p.m. in the large lecture halls.

Another factor affecting good room utilization is the importance of setting realistic enrollment limits. These limits are important to the room scheduling process because they are the basis for finding classrooms of the appropriate capacity. Section four includes a pie chart depicting the number of sections offered and how these sections fell within their predicted limits.

Section five offers information on teaching laboratory utilization. Although the teaching labs are departmentally controlled, the times at which they are scheduled does impact classroom scheduling. Our standard for laboratory use is 20 hours per week with 80% station utilization. Our actual use for fall 2000 was 9 hours per week with 80% utilization.

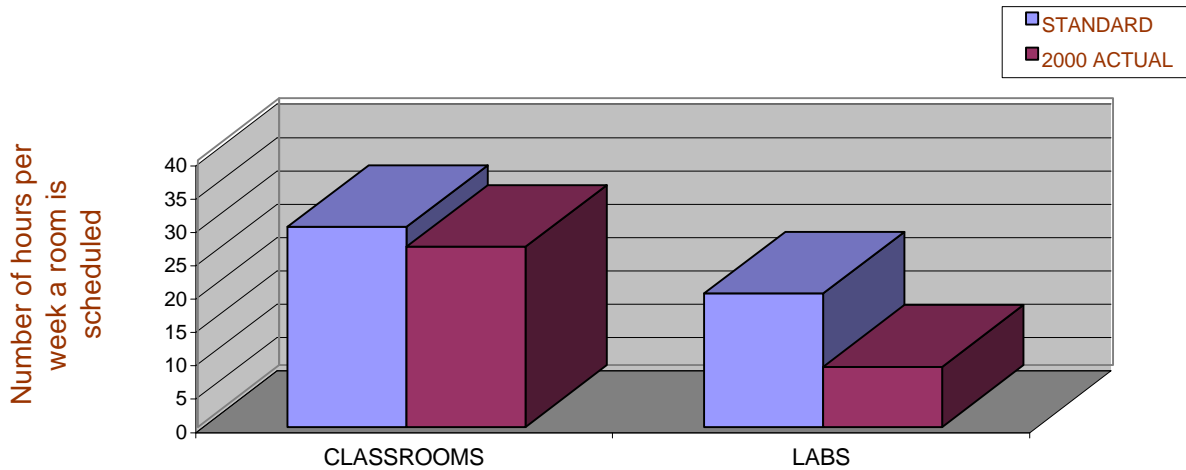
| | |
|-------------------------|---|
| Laboratory Goal: | 20 hours per week with 80% station utilization |
| Actual Use: | 9 hours per week with 80% station utilization |

This section includes a report listing teaching labs sorted by department to show how well each department is using their facilities.

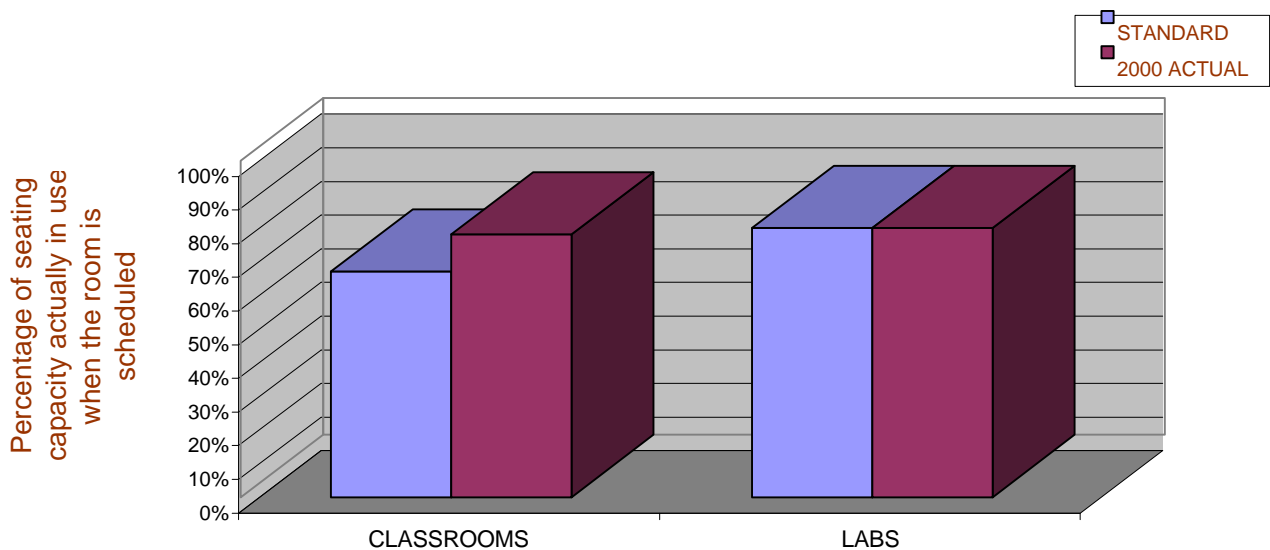
The graph in section six depicts utilization by building. By looking at the number of student clock hours by building for a one-week period, we can see which of our buildings are most heavily used.

Standards of Classroom and Lab Use

| NUMBER OF HRS. PER WEEK A ROOM IS SCHEDULED | | |
|--|-----------------|--------------------|
| | <u>STANDARD</u> | <u>2000 ACTUAL</u> |
| CLASSROOMS | 30 | 27 |
| LABS | 20 | 9 |



| PERCENTAGE OF SEATING CAPACITY ACTUALLY IN USE WHEN THE ROOM IS SCHEDULED | | |
|--|-----------------|--------------------|
| | <u>STANDARD</u> | <u>2000 ACTUAL</u> |
| CLASSROOMS | 67% | 78% |
| LABS | 80% | 80% |



Two measures or standards of Classrooms and Labs are presented:

- * Number of hours per week a room is scheduled.
- * The percentage of seating capacity actually in use when the room is scheduled.

Section One – Classrooms

Classroom Utilization by Building and Room

There are a total of 237 general university classrooms at Iowa State University. Eleven of these rooms are computer classrooms for which the English department has scheduling priority. General university classrooms represent 4.9% of the university's total on campus space. They range in size from Pearson 100 with 13 seats to Curtiss 127 with 559 seats. There are about 3,500 sections scheduled into these rooms each semester.

The two measures used by Iowa State to describe classroom usage use are:

- the number of hours per week that a room is scheduled
- the percentage of seating capacity actually in use when the room is scheduled (station utilization)

The standards that we strive for at Iowa State are 30 hours of scheduled use per week with 67% station utilization. In fall 2000, our general university classrooms supported 26,845 students and our average for classroom use was 27 hours per week with 78% station utilization. Our hourly standard was slightly under the 30 hours, however seating capacities were well above the standard.

The first report in this section shows classroom utilization by building. This information allows us to consider strategies for better space use by making classroom improvements through remodeling of smaller classrooms into larger lecture rooms or reallocating classrooms to other uses when space needs cannot be satisfied in other ways.

A major factor influencing how well a room is used is the available technology in a room. Our large auditoriums and classrooms with enhanced media capabilities are in great demand. Many departments have added presentation technology to their curriculum plans, but the quality of the rooms has not kept pace with technological advances. This can make scheduling difficult if the majority of the courses are being offered during "prime-time" and departments are requesting to use the same classrooms. Funding for maintenance and media technology improvements has increased over the past few years, but continues to play "catch-up" with several facilities. In this report, classrooms and auditoriums equipped with media technology have an asterisk "*" following the room number. There are 75 media enhanced classrooms/auditoriums. Five classrooms were added to this list since fall 1999.

The second report in this section is a list of all classrooms showing them in order of the least number of hours scheduled to those with the most hours scheduled. Although this list can show us which rooms are most heavily used and which are poorly used, it cannot tell us why. Individual analysis can help determine why a room is located in a particular position on the list. Those rooms on the list with low utilization have comments added as to why we think they may be poorly used. A room's condition, capacity and location are primary factors that influence how well a room is used.

Iowa State University
 Classroom Utilization by Building
 Based on Fall 2000

| <u>BUILDING</u> | <u>ROOM #</u> | <u>HIGH TECH</u> | <u>CAP</u> | <u>TOTAL CLASS HOURS</u> | <u>TOTAL CLOCK HOUR</u> | <u>AVERAGE SECTION SIZE</u> |
|-----------------|---------------|----------------------|------------|----------------------------------|---------------------------------|-------------------------------------|
| AGRON | 2020 | * | 70 | 27.0 | 1,212.0 | 44.89 |
| AGRON | 2026 | * | 44 | 22.0 | 797.0 | 36.23 |
| AGRON | 2050 | * | 117 | <u>32.0</u> | <u>3,036.0</u> | 94.88 |
| | | | | TOTAL | 81.0 | 5,045.0 |
| ARMORY | 0100 | | 24 | 11.0 | 161.0 | 14.64 |
| ARMORY | 0104 | | 37 | 27.0 | 247.0 | 9.15 |
| ARMORY | 0141 | | 30 | <u>18.0</u> | <u>128.0</u> | 7.11 |
| | | | | TOTAL | 56.0 | 536.0 |
| ATANSFF | 0214 | | 40 | 16.0 | 578.0 | 36.13 |
| ATANSFF | B0029 | * | 66 | <u>32.0</u> | <u>1,339.0</u> | 41.84 |
| | | | | TOTAL | 48.0 | 1,917.0 |
| BESSEY | 0145 | | 30 | 25.5 | 523.0 | 20.51 |
| BESSEY | 0203 | * | 32 | 26.0 | 682.0 | 26.23 |
| BESSEY | 0205 | | 44 | 21.0 | 584.0 | 27.81 |
| BESSEY | 0210 | * | 101 | <u>34.0</u> | <u>3,259.0</u> | 95.85 |
| | | | | TOTAL | 106.5 | 5,048.0 |
| BEYER | 0101 | | 46 | .0 | 0.0 | 0.00 |
| BEYER | 0103 | | 36 | 14.0 | 469.0 | 33.50 |
| BEYER | 0104 | * | 67 | 15.0 | 1,116.0 | 74.40 |
| BEYER | 0203 | | 40 | <u>4.0</u> | <u>103.0</u> | 25.75 |
| | | | | TOTAL | 33.0 | 1,688.0 |
| BLACK | 1026 | | 28 | 37.0 | 806.0 | 21.78 |
| BLACK | 1028 | * | 50 | 28.0 | 903.0 | 32.25 |
| BLACK | 1034 | * | 32 | 27.0 | 496.0 | 18.37 |
| BLACK | 1071 | * | 30 | 31.0 | 518.0 | 16.71 |
| BLACK | 1077 | | 26 | 26.0 | 397.0 | 15.27 |
| BLACK | 2004 | | 24 | 18.0 | 279.0 | 15.50 |
| BLACK | 2006 | | 24 | <u>22.0</u> | <u>343.0</u> | 15.59 |
| | | | | TOTAL | 189.0 | 3,742.0 |

| <u>BUILDING</u> | <u>ROOM #</u> | <u>HIGH TECH</u> | <u>CAP</u> | <u>TOTAL CLASS HOURS</u> | <u>TOTAL CLOCK HOUR</u> | <u>AVERAGE SECTION SIZE</u> |
|-----------------|---------------|----------------------|------------|----------------------------------|---------------------------------|-------------------------------------|
| CARVER | 0001 | * | 195 | 34.0 | 5,862.0 | 172.41 |
| CARVER | 0002 | | 33 | 32.5 | 790.0 | 24.31 |
| CARVER | 0004 | | 33 | 34.0 | 746.0 | 21.94 |
| CARVER | 0008 | | 28 | 23.5 | 340.0 | 14.47 |
| CARVER | 0018 | | 62 | 14.0 | 655.0 | 46.79 |
| CARVER | 0060 | | 33 | 33.0 | 826.0 | 25.03 |
| CARVER | 0068 | | 33 | 28.0 | 717.0 | 25.61 |
| CARVER | 0074 | | 42 | 27.0 | 965.0 | 35.74 |
| CARVER | 0098 | | 33 | 29.0 | 713.0 | 24.59 |
| CARVER | 0101 | * | 205 | 38.0 | 7,754.0 | 204.05 |
| CARVER | 0118 | | 35 | 23.0 | 596.0 | 25.91 |
| CARVER | 0124 | | 36 | 22.0 | 630.0 | 28.64 |
| CARVER | 0128 | | 36 | 24.0 | 718.0 | 29.92 |
| CARVER | 0132 | | 36 | 29.0 | 747.0 | 25.76 |
| CARVER | 0150 | * | 49 | 28.0 | 1,253.0 | 44.75 |
| CARVER | 0160 | * | 49 | 33.0 | 1,427.0 | 43.24 |
| CARVER | 0174 | | 38 | 32.0 | 1,047.0 | 32.72 |
| CARVER | 0184 | | 38 | 33.0 | 1,187.0 | 35.97 |
| CARVER | 0190 | | 38 | 28.0 | 982.0 | 35.07 |
| CARVER | 0205 | | 48 | 25.0 | 1,318.0 | 52.72 |
| CARVER | 0232 | * | 49 | 34.0 | 2,240.0 | 65.88 |
| CARVER | 0244 | | 53 | 26.0 | 1,213.0 | 46.65 |
| CARVER | 0250 | * | 55 | 41.0 | 2,048.0 | 49.95 |
| CARVER | 0260 | | 53 | 22.0 | 820.0 | 37.27 |
| CARVER | 0268 | | 60 | 25.0 | 1,113.0 | 44.52 |
| CARVER | 0274 | | 40 | 34.0 | 1,403.0 | 41.26 |
| CARVER | 0282 | | 39 | 26.0 | 941.0 | 36.19 |
| CARVER | 0290 | * | 33 | 32.0 | 725.0 | 22.66 |
| CARVER | 0294 | | 58 | 24.0 | 1,392.0 | 58.00 |
| CARVER | 0298 | | 51 | 24.0 | 987.0 | 41.13 |
| CARVER | 0408 | | 50 | <u>25.0</u> | <u>704.0</u> | 28.16 |
| | | | | TOTAL | 883.0 | 42,859.0 |
| COOVER | 1201 | | 36 | 14.0 | 346.0 | 24.71 |
| COOVER | 1207 | | 36 | 12.0 | 134.0 | 11.17 |
| COOVER | 1213 | | 36 | 25.0 | 453.0 | 18.12 |
| COOVER | 1219 | * | 36 | 23.0 | 397.0 | 17.26 |
| COOVER | 2245 | * | 252 | 33.0 | 8,519.0 | 258.15 |
| COOVER | 3126 | | 30 | <u>16.0</u> | <u>311.0</u> | 19.44 |
| | | | | TOTAL | 123.0 | 10,160.0 |

| <u>BUILDING</u> | <u>ROOM #</u> | <u>HIGH TECH</u> | <u>CAP</u> | <u>TOTAL CLASS HOURS</u> | <u>TOTAL CLOCK HOUR</u> | <u>AVERAGE SECTION SIZE</u> |
|-----------------|---------------|----------------------|------------|----------------------------------|---------------------------------|-------------------------------------|
| CURTISS | 0015 | * | 72 | 31.0 | 1,771.0 | 57.13 |
| CURTISS | 0019 | | 48 | 21.0 | 670.0 | 31.90 |
| CURTISS | 0127 | * | 559 | 33.0 | 13,492.0 | 408.85 |
| CURTISS | 0208 | | 36 | 24.0 | 912.0 | 38.00 |
| CURTISS | 0225 | | 32 | 27.0 | 485.0 | 17.96 |
| CURTISS | 0306 | | 40 | 32.0 | 1,024.0 | 32.00 |
| CURTISS | 0307 | | 48 | 27.0 | 944.0 | 34.96 |
| CURTISS | 0308 | | 47 | <u>29.5</u> | <u>926.0</u> | 31.39 |
| | | | | TOTAL | 224.5 | 20,224.0 |
| DAVID | 0115 | * | 40 | 31.0 | 769.0 | 24.81 |
| DESIGN | 0101 | * | 248 | 29.3 | 5,937.0 | 202.63 |
| DESIGN | 0130 | | 30 | <u>6.0</u> | <u>248.0</u> | 41.33 |
| | | | | TOTAL | 35.3 | 6,185.0 |
| DURHAM | 0091 | | 27 | 12.0 | 298.0 | 24.83 |
| DURHAM | 0171 | * | 92 | <u>32.0</u> | <u>2,491.0</u> | 77.84 |
| | | | | TOTAL | 44.0 | 2,789.0 |
| E HALL | 0111 | | 40 | 36.0 | 1,246.0 | 34.61 |
| E HALL | 0119 | * | 55 | 30.0 | 1,023.0 | 34.10 |
| E HALL | 0211 | | 40 | <u>34.0</u> | <u>1,062.0</u> | 31.24 |
| | | | | TOTAL | 100.0 | 3,331.0 |
| FOOD SC | 2315 | | 42 | 24.0 | 673.0 | 28.04 |
| FOOD SC | 2319 | | 49 | 25.0 | 705.0 | 28.20 |
| FOOD SC | 2432 | * | 146 | 33.0 | 4,623.0 | 140.09 |
| FOOD SC | 3379 | | 34 | <u>29.0</u> | <u>678.0</u> | 23.38 |
| | | | | TOTAL | 111.0 | 6,679.0 |
| FORKER | 0227 | | 36 | 24.0 | 625.0 | 26.04 |
| FORKER | 0278 | | 36 | 22.0 | 716.0 | 32.55 |
| FORKER | 0289 | | 36 | 28.0 | 761.0 | 27.18 |
| FORKER | 0291 | * | 45 | <u>35.0</u> | <u>1,425.0</u> | 40.71 |
| | | | | TOTAL | 109.0 | 3,527.0 |

| <u>BUILDING</u> | <u>ROOM #</u> | <u>HIGH TECH</u> | <u>CAP</u> | <u>TOTAL CLASS HOURS</u> | <u>TOTAL CLOCK HOUR</u> | <u>AVERAGE SECTION SIZE</u> |
|-----------------|---------------|----------------------|------------|----------------------------------|---------------------------------|-------------------------------------|
| FRILEY | 2420A | | 30 | 26.0 | 803.0 | 30.88 |
| GILMAN | 0312 | | 40 | 19.0 | 405.0 | 21.32 |
| GILMAN | 0611 | | 40 | 22.0 | 478.0 | 21.73 |
| GILMAN | 1002 | * | 283 | 38.0 | 7,804.0 | 205.37 |
| GILMAN | 1104 | * | 81 | 33.5 | 2,103.0 | 62.78 |
| GILMAN | 1114 | | 30 | 17.0 | 371.0 | 21.82 |
| GILMAN | 1312 | | 40 | 30.0 | 594.0 | 19.80 |
| GILMAN | 1352 | * | 182 | 36.5 | 4,939.0 | 135.32 |
| GILMAN | 1652 | * | 100 | 36.0 | 2,785.0 | 77.36 |
| GILMAN | 1801 | | 24 | 25.0 | 441.0 | 17.64 |
| GILMAN | 1805 | | 24 | 31.0 | 664.0 | 21.42 |
| GILMAN | 1810 | | 54 | 19.0 | 603.0 | 31.74 |
| GILMAN | 1811 | | 24 | 38.0 | 826.0 | 21.74 |
| GILMAN | 1813 | | 24 | 38.0 | 837.0 | 22.03 |
| GILMAN | 2104 | | 54 | 22.0 | 577.0 | 26.23 |
| GILMAN | 2109 | | 25 | 4.0 | 80.0 | 20.00 |
| GILMAN | 2113 | | 30 | <u>14.0</u> | <u>301.0</u> | 21.50 |
| | | | | TOTAL | 423.0 | 23,808.0 |
| HAMILTN | 0101 | | 51 | 33.0 | 1,460.0 | 44.24 |
| HAMILTN | 0102 | * | 90 | 32.0 | 2,450.0 | 76.56 |
| HAMILTN | 0129 | | 24 | 27.0 | 512.0 | 18.96 |
| HAMILTN | 0210 | | 38 | <u>34.0</u> | <u>999.0</u> | 29.38 |
| | | | | TOTAL | 126.0 | 5,421.0 |
| HEADY | 0160 | * | 54 | 28.5 | 937.0 | 32.88 |
| HEADY | 0162 | | 35 | 36.0 | 802.0 | 22.28 |
| HEADY | 0272 | | 35 | 27.0 | 665.0 | 24.63 |
| HEADY | 0274 | | 35 | <u>26.0</u> | <u>724.0</u> | 27.85 |
| | | | | TOTAL | 117.5 | 3,128.0 |
| HELSE | 1510 | | 28 | 25.5 | 805.0 | 31.57 |
| HORT | 0118 | * | 103 | 32.0 | 2,420.0 | 75.63 |
| HORT | 0138 | | 43 | <u>17.0</u> | <u>430.0</u> | 25.29 |
| | | | | TOTAL | 49.0 | 2,850.0 |

| <u>BUILDING</u> | <u>ROOM #</u> | <u>HIGH TECH</u> | <u>CAP</u> | <u>TOTAL CLASS HOURS</u> | <u>TOTAL CLOCK HOUR</u> | <u>AVERAGE SECTION SIZE</u> |
|-----------------|---------------|----------------------|------------|----------------------------------|---------------------------------|-------------------------------------|
| HOWE | 1220 | * | 32 | 32.0 | 615.0 | 19.22 |
| HOWE | 1226 | * | 32 | 22.0 | 325.0 | 14.77 |
| HOWE | 1242 | * | 32 | 29.0 | 657.0 | 22.66 |
| HOWE | 1246 | * | 32 | 17.5 | 260.0 | 14.86 |
| HOWE | 1252 | * | 56 | 30.0 | 1363.0 | 45.43 |
| HOWE | 1304 | * | 56 | <u>19.0</u> | <u>789.0</u> | 41.53 |
| | | | | TOTAL | 149.5 | 4,009.0 |
| I ED 2 | 0101 | * | 80 | 27.0 | 1,424.0 | 52.74 |
| I ED 2 | 0224 | * | 48 | <u>27.0</u> | <u>825.0</u> | 30.56 |
| | | | | TOTAL | 54.0 | 2249.0 |
| K-S RES | C1103 | | 26 | 28.0 | 910.0 | 32.50 |
| KILDEE | 0105 | * | 58 | 32.8 | 812.0 | 24.76 |
| KILDEE | 0107 | * | 56 | 24.5 | 834.0 | 34.04 |
| KILDEE | 0108 | * | 55 | 34.5 | 949.0 | 27.51 |
| KILDEE | 0125 | * | 382 | <u>33.0</u> | <u>12,200.0</u> | 369.70 |
| | | | | TOTAL | 124.8 | 14,795.0 |
| L A | 0205 | | 40 | 2.0 | 12.0 | 6.00 |
| LAGOMAR | E0164 | * | 102 | 40.3 | 3,574.0 | 88.68 |
| LAGOMAR | E0165 | | 30 | 49.0 | 1,085.0 | 22.14 |
| LAGOMAR | N0102 | | 30 | 46.3 | 945.0 | 20.41 |
| LAGOMAR | N0147 | | 24 | 23.8 | 472.0 | 19.83 |
| LAGOMAR | W0142 | * | 150 | 34.0 | 4,006.0 | 117.82 |
| LAGOMAR | W0162 | | 54 | 29.0 | 1,133.0 | 39.07 |
| LAGOMAR | W0262 | * | 60 | 32.5 | 1,208.0 | 37.17 |
| LAGOMAR | W0272 | * | 56 | 33.8 | 1,265.0 | 37.43 |
| LAGOMAR | W0282 | | 44 | <u>40.5</u> | <u>2,049.0</u> | 50.59 |
| | | | | TOTAL | 329.2 | 15,737.0 |
| LEBARON | 0059 | | 30 | 24.0 | 520.0 | 21.67 |
| LEBARON | 0067 | | 45 | 25.0 | 881.0 | 35.24 |
| LEBARON | 1010 | * | 214 | 36.0 | 7,770.0 | 215.83 |
| LEBARON | 2069 | * | 70 | <u>34.0</u> | <u>1,419.0</u> | 41.74 |
| | | | | TOTAL | 119.0 | 10,590.0 |

| <u>BUILDING</u> | <u>ROOM #</u> | <u>HIGH TECH</u> | <u>CAP</u> | <u>TOTAL CLASS HOURS</u> | <u>TOTAL CLOCK HOUR</u> | <u>AVERAGE SECTION SIZE</u> |
|-----------------|---------------|----------------------|------------|----------------------------------|---------------------------------|-------------------------------------|
| MACKAY | 0116 | | 32 | 21.0 | 466.0 | 22.19 |
| MACKAY | 0117 | * | 370 | 45.0 | 12,679.0 | 281.76 |
| MACKAY | 0119 | | 33 | 21.0 | 399.0 | 19.00 |
| MACKAY | 0129 | | 48 | 23.3 | 902.0 | 38.71 |
| MACKAY | 0213 | * | 70 | 21.0 | 999.0 | 47.57 |
| MACKAY | 0312 | | 30 | <u>23.0</u> | <u>362.0</u> | 15.74 |
| | | | | TOTAL | 154.3 | 15,807.0 |
| MARSTON | 0204 | | 44 | 17.0 | 518.0 | 30.47 |
| MARSTON | 0205 | | 44 | 19.0 | 811.0 | 42.68 |
| MARSTON | 0207 | * | 258 | 40.0 | 9,892.0 | 247.30 |
| MARSTON | 0209 | | 65 | 25.0 | 1,110.0 | 44.40 |
| MARSTON | 0304 | | 35 | <u>23.0</u> | <u>459.0</u> | 19.96 |
| | | | | TOTAL | 124.0 | 12,790.0 |
| MOL-BIO | 1414 | * | 196 | 40.0 | 6,953.0 | 173.83 |
| MOL-BIO | 1420 | * | 48 | 25.0 | 596.0 | 23.84 |
| MOL-BIO | 1424 | | 30 | 22.0 | 456.0 | 20.73 |
| MOL-BIO | 1428 | | 30 | <u>12.0</u> | <u>159.0</u> | 13.25 |
| | | | | TOTAL | 99.0 | 8,164.0 |
| MWL RES | C3112 | | 26 | 28.0 | 887.0 | 31.68 |
| MWL RES | C3114 | | 26 | <u>18.0</u> | <u>542.0</u> | 30.11 |
| | | | | TOTAL | 46.0 | 1,429.0 |
| PEARSON | 0100 | | 13 | 7.0 | 53.0 | 7.57 |
| PEARSON | 0101 | | 48 | 22.0 | 875.0 | 39.77 |
| PEARSON | 0102 | | 48 | 27.0 | 895.0 | 33.15 |
| PEARSON | 0103 | * | 94 | 38.3 | 3,133.0 | 81.80 |
| PEARSON | 0201 | | 36 | 29.5 | 908.0 | 30.78 |
| PEARSON | 0202 | | 48 | 17.0 | 571.0 | 33.59 |
| PEARSON | 0203 | | 36 | 26.0 | 685.0 | 26.35 |
| PEARSON | 0204 | | 36 | 26.0 | 628.0 | 24.15 |
| PEARSON | 0205 | * | 102 | 31.0 | 3,104.0 | 100.13 |
| PEARSON | 0206 | | 36 | 33.0 | 741.0 | 22.45 |
| PEARSON | 0209 | | 30 | 18.0 | 377.0 | 20.94 |
| PEARSON | 0211 | | 36 | 30.0 | 528.0 | 17.60 |
| PEARSON | 0213 | | 30 | 22.0 | 582.0 | 26.45 |
| PEARSON | 0215 | * | 29 | 32.0 | 590.0 | 18.44 |
| PEARSON | 0217 | | 30 | 32.0 | 594.0 | 18.56 |
| PEARSON | 0219 | | 36 | 33.5 | 748.0 | 22.33 |
| PEARSON | 0303 | | 30 | 48.0 | 1,195.0 | 24.90 |
| PEARSON | 0305 | | 30 | 36.0 | 748.0 | 20.78 |
| PEARSON | 0307 | | 30 | 33.0 | 689.0 | 20.88 |
| PEARSON | 0309 | | 36 | 31.5 | 546.0 | 17.33 |

| <u>BUILDING</u> | <u>ROOM #</u> | <u>HIGH TECH</u> | <u>CAP</u> | <u>TOTAL CLASS HOURS</u> | <u>TOTAL CLOCK HOUR</u> | <u>AVERAGE SECTION SIZE</u> |
|-----------------|---------------|----------------------|------------|----------------------------------|---------------------------------|-------------------------------------|
| PEARSON | 0311 | | 36 | 22.0 | 482.0 | 21.91 |
| PEARSON | 0313 | | 30 | 40.3 | 781.0 | 19.38 |
| PEARSON | 0315 | * | 36 | 24.0 | 390.0 | 16.25 |
| PEARSON | 0317 | | 36 | 27.0 | 543.0 | 20.11 |
| PEARSON | 0318 | | 31 | <u>22.0</u> | <u>370.0</u> | 16.82 |
| | | | | TOTAL | 708.1 | 20,756.0 |
| PHYSICS | 0003 | * | 122 | 25.0 | 2,630.0 | 105.20 |
| PHYSICS | 0005 | * | 266 | 38.0 | 7,166.0 | 188.58 |
| PHYSICS | 0038 | | 48 | 28.0 | 688.0 | 24.57 |
| PHYSICS | 0039 | | 32 | 21.0 | 391.0 | 18.62 |
| PHYSICS | 0043 | | 31 | 28.0 | 493.0 | 17.61 |
| PHYSICS | 0045 | | 28 | 29.0 | 628.0 | 21.66 |
| PHYSICS | 0052 | | 28 | 26.0 | 577.0 | 22.19 |
| PHYSICS | 0056 | | 28 | 21.0 | 503.0 | 23.95 |
| PHYSICS | 0058 | | 48 | <u>20.0</u> | <u>452.0</u> | 22.60 |
| | | | | TOTAL | 236.0 | 13,528.0 |
| ROBERTS | 2223 | | 27 | 27.0 | 751.0 | 27.81 |
| ROSS H | 0015 | | 26 | 1.0 | 18.0 | 18.00 |
| ROSS H | 0020 | | 30 | 35.0 | 950.0 | 27.14 |
| ROSS H | 0022 | | 26 | 39.0 | 863.0 | 22.13 |
| ROSS H | 0024 | | 36 | 28.0 | 893.0 | 31.89 |
| ROSS H | 0025 | | 34 | 34.0 | 930.0 | 27.35 |
| ROSS H | 0026 | | 36 | 36.0 | 1,323.0 | 36.75 |
| ROSS H | 0027 | | 28 | 38.0 | 829.0 | 21.82 |
| ROSS H | 0028 | | 39 | 32.0 | 1,005.0 | 31.41 |
| ROSS H | 0029 | | 36 | 31.0 | 926.0 | 29.87 |
| ROSS H | 0031 | | 36 | 29.0 | 810.0 | 27.93 |
| ROSS H | 0037 | | 25 | 2.0 | 20.0 | 10.00 |
| ROSS H | 0115 | | 25 | 4.0 | 99.0 | 24.75 |
| ROSS H | 0120 | | 30 | 40.0 | 1,195.0 | 29.88 |
| ROSS H | 0124 | * | 108 | 36.0 | 3,870.0 | 107.50 |
| ROSS H | 0125 | | 28 | 40.0 | 850.0 | 21.25 |
| ROSS H | 0126 | | 36 | 32.0 | 915.0 | 28.59 |
| ROSS H | 0127 | | 36 | 32.0 | 1,132.0 | 35.38 |
| ROSS H | 0129 | | 36 | 33.0 | 959.0 | 29.06 |
| ROSS H | 0131 | | 28 | 41.0 | 1,177.0 | 28.71 |
| ROSS H | 0137 | | 25 | <u>20.0</u> | <u>530.0</u> | 26.50 |
| | | | | TOTAL | 583.0 | 19,294.0 |

| <u>BUILDING</u> | <u>ROOM #</u> | <u>HIGH TECH</u> | <u>CAP</u> | <u>TOTAL CLASS HOURS</u> | <u>TOTAL CLOCK HOUR</u> | <u>AVERAGE SECTION SIZE</u> |
|-----------------|---------------|----------------------|------------|----------------------------------|---------------------------------|-------------------------------------|
| SCI 2 | 0115 | | 36 | 20.0 | 461.0 | 23.05 |
| SCI 2 | 0119 | | 36 | 19.0 | 385.0 | 20.26 |
| SCI 2 | 0132 | | 24 | <u>17.0</u> | <u>254.0</u> | 14.94 |
| | | | | TOTAL | 56.0 | 1,100.0 |
| SCIENCE | 0102 | * | 94 | 33.0 | 2,541.0 | 77.00 |
| SCIENCE | 0152 | * | 93 | 33.0 | 2,789.0 | 84.52 |
| SCIENCE | 0175 | | 42 | 14.0 | 248.0 | 17.71 |
| SCIENCE | 0277 | | 63 | <u>27.0</u> | <u>1,330.0</u> | 49.26 |
| | | | | TOTAL | 107.0 | 6,908.0 |
| SWEENEY | 1116 | | 42 | 26.0 | 1,066.0 | 41.00 |
| SWEENEY | 1120 | | 28 | 25.0 | 361.0 | 14.44 |
| SWEENEY | 1123 | | 16 | 9.0 | 126.0 | 14.00 |
| SWEENEY | 1126 | * | 59 | 21.0 | 1,035.0 | 49.29 |
| SWEENEY | 1134 | * | 72 | 28.0 | 1,442.0 | 51.50 |
| SWEENEY | 1160 | | 42 | <u>22.0</u> | <u>691.0</u> | 31.41 |
| | | | | TOTAL | 131.0 | 4,721.0 |
| TOWN | 0206 | | 29 | 16.5 | 178.0 | 10.79 |
| TOWN | 0230 | | 27 | 19.0 | 247.0 | 13.00 |
| TOWN | 0240 | | 31 | 20.0 | 490.0 | 24.50 |
| TOWN | 0250 | | 27 | 17.0 | 294.0 | 17.29 |
| TOWN | 0260 | | 28 | 18.0 | 340.0 | 18.89 |
| TOWN | 0270 | * | 50 | 28.0 | 1,102.0 | 39.36 |
| TOWN | 0280 | * | 81 | 30.0 | 1,665.0 | 55.50 |
| TOWN | 0290 | | 31 | 12.0 | 263.0 | 21.92 |
| TOWN | 0296 | * | 52 | <u>29.0</u> | <u>872.0</u> | 30.07 |
| | | | | TOTAL | 189.5 | 5,451.0 |
| VET MED | 1226 | * | 149 | 7.0 | 220.0 | 31.43 |
| VET MED | 1228 | * | 150 | 43.0 | 3,565.0 | 82.91 |
| VET MED | 2226 | * | 114 | 12.0 | 1,233.0 | 102.75 |
| VET MED | 2532 | * | 137 | <u>44.0</u> | <u>1,948.0</u> | 44.27 |
| | | | | TOTAL | 106.0 | 6,966.0 |
| | | | 13,781 | 6,314.7 | 317,281.0 | |

**Iowa State University
Classrooms by Hourly Use
Based on Fall 2000**

| <u>Building</u> | <u>Room #</u> | <u>Capacity</u> | <u>Sq. Ft.</u> | <u>Total Class Hours</u> | <u>Factors Contributing to Low Use</u> |
|-----------------|---------------|-----------------|----------------|------------------------------|--|
| BEYER | 0101 | 46 | 719 | .0 | Poor Facility |
| ROSS H | 0015 | 26 | 737 | 1.0 | Computer Classroom |
| L A | 0205 | 40 | 867 | 2.0 | Poor Facility |
| ROSS H | 0037 | 25 | 793 | 2.0 | Computer Classroom |
| BEYER | 0203 | 40 | 768 | 4.0 | Poor Facility |
| GILMAN | 2109 | 25 | 399 | 4.0 | Chem 50/160 Help Room |
| ROSS H | 0115 | 25 | 694 | 4.0 | Computer Classroom |
| DESIGN | 0130 | 30 | 850 | 6.0 | Special Equipment - ICN |
| PEARSON | 0100 | 13 | 217 | 7.0 | Small Room |
| VET MED | 1226 | 149 | 1,635 | 7.0 | Location/Department Specific |
| SWEENEY | 1123 | 16 | 310 | 9.0 | Small Room |
| ARMORY | 0100 | 24 | 982 | 11.0 | Department Specific |
| COOVER | 1207 | 36 | 488 | 12.0 | No Apparent Reason |
| DURHAM | 0091 | 27 | 1,114 | 12.0 | Computer Classroom |
| MOL-BIO | 1428 | 30 | 585 | 12.0 | Location |
| TOWN | 0290 | 31 | 505 | 12.0 | Fixed Seating |
| VET MED | 2226 | 114 | 1,926 | 12.0 | Location/Department Specific |
| BEYER | 0103 | 36 | 834 | 14.0 | Poor Facility |
| CARVER | 0018 | 62 | 778 | 14.0 | Basement Room/Fixed Seating |
| COOVER | 1201 | 36 | 477 | 14.0 | No Apparent Reason |
| GILMAN | 2113 | 30 | 436 | 14.0 | Poor Facility/Department Specific |
| SCIENCE | 0175 | 42 | 562 | 14.0 | Location/Fixed Seating |
| BEYER | 0104 | 67 | 826 | 15.0 | Location |
| ATANSFF | 0214 | 40 | 648 | 16.0 | No Apparent Reason |
| COOVER | 3126 | 30 | 402 | 16.0 | Poor Facility/Room Location |
| TOWN | 0206 | 29 | 507 | 16.5 | Small Room/Poor Location |
| GILMAN | 1114 | 30 | 434 | 17.0 | Poor Facility |
| HORT | 0138 | 43 | 852 | 17.0 | Department Specific |
| MARSTON | 0204 | 44 | 916 | 17.0 | Special Equipment/Dept. Specific |
| PEARSON | 0202 | 48 | 708 | 17.0 | Department Specific |
| SCI 2 | 0132 | 24 | 365 | 17.0 | Small Room |
| TOWN | 0250 | 27 | 508 | 17.0 | Small Room/Location |
| HOWE | 1246 | 32 | 714 | 17.5 | New Facility/Department Specific |
| ARMORY | 0141 | 30 | 593 | 18.0 | Location/Department Specific |
| BLACK | 2004 | 24 | 449 | 18.0 | Small Room |
| MWL RES | C3114 | 26 | 765 | 18.0 | Computer Classroom |
| PEARSON | 0209 | 30 | 613 | 18.0 | Department Specific |
| TOWN | 0260 | 28 | 503 | 18.0 | Small Room |
| GILMAN | 0312 | 40 | 637 | 19.0 | Poor Location/Basement Room |
| GILMAN | 1810 | 54 | 756 | 19.0 | Department Specific |
| HOWE | 1304 | 56 | 1,221 | 19.0 | New Facility/Department Specific |
| MARSTON | 0205 | 44 | 955 | 19.0 | Special Equipment/Dept. Specific |
| SCI 2 | 0119 | 36 | 559 | 19.0 | Non-standard Hours Scheduled |
| TOWN | 0230 | 27 | 501 | 19.0 | Small Room/Location |

| <u>Building</u> | <u>Room #</u> | <u>Capacity</u> | <u>Sq. Ft.</u> | <u>Total Class Hours</u> | <u>Factors Contributing to Low Use</u> |
|-----------------|---------------|-----------------|----------------|--------------------------|---|
| PHYSICS | 0058 | 48 | 773 | 20.0 | Department Specific |
| ROSS H | 0137 | 25 | 746 | 20.0 | Computer Classroom |
| SCI 2 | 0115 | 36 | 559 | 20.0 | Location |
| TOWN | 0240 | 31 | 512 | 20.0 | Location |
| BESSEY | 0205 | 44 | 848 | 21.0 | Department Specific |
| CURTISS | 0019 | 48 | 738 | 21.0 | Poor Facility |
| MACKAY | 0116 | 32 | 563 | 21.0 | Non-standard Hours Scheduled |
| MACKAY | 0119 | 33 | 560 | 21.0 | Small Room/Location |
| MACKAY | 0213 | 70 | 726 | 21.0 | Poor Facility |
| PHYSICS | 0039 | 32 | 495 | 21.0 | Department Specific |
| PHYSICS | 0056 | 28 | 490 | 21.0 | Small Room |
| SWEENEY | 1126 | 59 | 797 | 21.0 | No Classes after 2:00 PM |
| AGRON | 2026 | 44 | 566 | 22.0 | Dept. Specific/Non-standard Hours Scheduled |
| BLACK | 2006 | 24 | 461 | 22.0 | Small Room |
| CARVER | 0124 | 36 | 540 | 22.0 | No Apparent Reason |
| CARVER | 0260 | 53 | 798 | 22.0 | Fixed Seating |
| FORKER | 0278 | 36 | 744 | 22.0 | Department Specific |
| GILMAN | 0611 | 40 | 633 | 22.0 | Poor Facility |
| GILMAN | 2104 | 54 | 805 | 22.0 | Poor Facility |
| HOWE | 1226 | 32 | 782 | 22.0 | New Facility/Department Specific |
| MOL-BIO | 1424 | 30 | 600 | 22.0 | Location |
| PEARSON | 0101 | 48 | 652 | 22.0 | Fixed Seating |
| PEARSON | 0213 | 30 | 621 | 22.0 | Department Specific |
| PEARSON | 0311 | 36 | 638 | 22.0 | Department Specific |
| PEARSON | 0318 | 31 | 581 | 22.0 | Department Specific |
| SWEENEY | 1160 | 42 | 797 | 22.0 | Non-standard Hours Scheduled |
| CARVER | 0118 | 35 | 556 | 23.0 | No Apparent Reason |
| COOVER | 1219 | 36 | 489 | 23.0 | No Apparent Reason |
| MACKAY | 0312 | 30 | 660 | 23.0 | Location/Poor Facility |
| MARSTON | 0304 | 35 | 592 | 23.0 | Poor Facility |
| MACKAY | 0129 | 48 | 1,028 | 23.3 | Department Specific |
| CARVER | 0008 | 28 | 530 | 23.5 | Basement Room/Small Room |
| LAGOMAR | N0147 | 24 | 982 | 23.8 | Special Equipment - ICN |
| CARVER | 0128 | 36 | 540 | 24.0 | No Apparent Reason |
| CARVER | 0294 | 58 | 807 | 24.0 | Fixed Seating |
| CARVER | 0298 | 51 | 801 | 24.0 | Fixed Seating |
| CURTISS | 0208 | 36 | 746 | 24.0 | Poor Facility/Fixed Seating |
| FOOD SC | 2315 | 42 | 608 | 24.0 | No Air Conditioning/Poor Facility |
| FORKER | 0227 | 36 | 494 | 24.0 | Department Specific |
| LEBARON | 0059 | 30 | 532 | 24.0 | Basement Room |
| PEARSON | 0315 | 36 | 635 | 24.0 | Department Specific |
| KILDEE | 0107 | 56 | 1,030 | 24.5 | Non-standard Hours Scheduled |
| CARVER | 0205 | 48 | 1,885 | 25.0 | Special Equipment- ICN |
| CARVER | 0268 | 60 | 805 | 25.0 | Fixed Seating |
| CARVER | 0408 | 50 | 852 | 25.0 | Department Specific |
| COOVER | 1213 | 36 | 487 | 25.0 | No Apparent Reason |
| FOOD SC | 2319 | 49 | 670 | 25.0 | Poor Facility/Fixed Seating |
| GILMAN | 1801 | 24 | 408 | 25.0 | Small Room/Department Specific |

| <u>Building</u> | <u>Room #</u> | <u>Capacity</u> | <u>Sq. Ft.</u> | <u>Total Class Hours</u> | <u>Factors Contributing to Low Use</u> |
|-----------------|---------------|-----------------|----------------|--------------------------|--|
| LEBARON | 0067 | 45 | 599 | 25.0 | Poor Location/Basement Room |
| MARSTON | 0209 | 65 | 969 | 25.0 | Poor Facility |
| MOL-BIO | 1420 | 48 | 812 | 25.0 | Location |
| PHYSICS | 0003 | 122 | 1,420 | 25.0 | Non-standard Hours Scheduled |
| SWEENEY | 1120 | 28 | 596 | 25.0 | Small Room |
| BESSEY | 0145 | 30 | 461 | 25.5 | Department Specific |
| HELSEY | 1510 | 28 | 1,162 | 25.5 | Computer Classroom |
| BESSEY | 0203 | 32 | 990 | 26.0 | Department Specific |
| BLACK | 1077 | 26 | 448 | 26.0 | Small Room |
| CARVER | 0244 | 53 | 798 | 26.0 | Fixed Seating |
| CARVER | 0282 | 39 | 690 | 26.0 | Department Specific |
| FRILEY | 2420A | 30 | 888 | 26.0 | Computer Classroom |
| HEADY | 0274 | 35 | 556 | 26.0 | No Apparent Reason |
| PEARSON | 0203 | 36 | 631 | 26.0 | Department Specific |
| PEARSON | 0204 | 36 | 619 | 26.0 | No Apparent Reason |
| PHYSICS | 0052 | 28 | 490 | 26.0 | Small Room |
| SWEENEY | 1116 | 42 | 797 | 26.0 | No Apparent Reason |
| AGRON | 2020 | 70 | 853 | 27.0 | Department Specific |
| ARMORY | 0104 | 37 | 1,164 | 27.0 | Poor Facility/Location |
| BLACK | 1034 | 32 | 874 | 27.0 | Department Specific |
| CARVER | 0074 | 42 | 794 | 27.0 | Basement Room |
| CURTISS | 0225 | 32 | 642 | 27.0 | Department Specific |
| CURTISS | 0307 | 48 | 747 | 27.0 | Poor Facility |
| HAMILTN | 0129 | 24 | 396 | 27.0 | Small Room |
| HEADY | 0272 | 35 | 556 | 27.0 | No Apparent Reason |
| I ED 2 | 0101 | 80 | 949 | 27.0 | Location |
| I ED 2 | 0224 | 48 | 1,017 | 27.0 | Location |
| PEARSON | 0102 | 48 | 715 | 27.0 | Fixed Seating |
| PEARSON | 0317 | 36 | 657 | 27.0 | Department Specific |
| ROBERTS | 2223 | 27 | 827 | 27.0 | Computer Classroom |
| SCIENCE | 0277 | 63 | 782 | 27.0 | Poor Facility/Fixed Seating |
| BLACK | 1028 | 50 | 846 | 28.0 | Department Specific |
| CARVER | 0068 | 33 | 529 | 28.0 | Basement Room |
| CARVER | 0150 | 49 | 617 | 28.0 | No Apparent Reason |
| CARVER | 0190 | 38 | 543 | 28.0 | Non-standard Hours Scheduled |
| FORKER | 0289 | 36 | 741 | 28.0 | Department Specific |
| K-S RES | C1103 | 26 | 1,128 | 28.0 | Computer Classroom |
| MWL RES | C3112 | 26 | 766 | 28.0 | Computer Classroom |
| PHYSICS | 0038 | 48 | 777 | 28.0 | Department Specific |
| PHYSICS | 0043 | 31 | 496 | 28.0 | Department Specific |
| ROSS H | 0024 | 36 | 522 | 28.0 | Basement Room |
| SWEENEY | 1134 | 72 | 1,096 | 28.0 | No Apparent Reason |
| TOWN | 0270 | 50 | 1,104 | 28.0 | Location |
| HEADY | 0160 | 54 | 844 | 28.5 | No Apparent Reason |
| CARVER | 0098 | 33 | 534 | 29.0 | Basement Room |
| CARVER | 0132 | 36 | 551 | 29.0 | No Apparent Reason |
| FOOD SC | 3379 | 34 | 618 | 29.0 | Poor Facility |
| HOWE | 1242 | 32 | 787 | 29.0 | New Facility/Department Specific |

| <u>Building</u> | <u>Room #</u> | <u>Capacity</u> | <u>Sq. Ft.</u> | <u>Total Class Hours</u> | <u>Factors Contributing to Low Use</u> |
|-----------------|---------------|-----------------|----------------|--------------------------|--|
| LAGOMAR | W0162 | 54 | 863 | 29.0 | Non-standard Hours Scheduled |
| PHYSICS | 0045 | 28 | 496 | 29.0 | Small Room/Department Specific |
| ROSS H | 0031 | 36 | 538 | 29.0 | Basement Room |
| TOWN | 0296 | 52 | 1,010 | 29.0 | Location |
| DESIGN | 0101 | 248 | 2,910 | 29.3 | New Facility |
| CURTISS | 0308 | 47 | 737 | 29.5 | Location/Poor Facility |
| PEARSON | 0201 | 36 | 618 | 29.5 | Department Specific |
| E HALL | 0119 | 55 | 803 | 30.0 | |
| GILMAN | 1312 | 40 | 622 | 30.0 | |
| HOWE | 1252 | 56 | 1,217 | 30.0 | |
| PEARSON | 0211 | 36 | 621 | 30.0 | |
| TOWN | 0280 | 81 | 1,104 | 30.0 | |
| BLACK | 1071 | 30 | 770 | 31.0 | |
| CURTISS | 0015 | 72 | 975 | 31.0 | |
| DAVID | 0115 | 40 | 747 | 31.0 | |
| GILMAN | 1805 | 24 | 387 | 31.0 | |
| PEARSON | 0205 | 102 | 1,318 | 31.0 | |
| ROSS H | 0029 | 36 | 538 | 31.0 | |
| PEARSON | 0309 | 36 | 635 | 31.5 | |
| AGRON | 2050 | 117 | 1,693 | 32.0 | |
| ATANSFF | B0029 | 66 | 1,016 | 32.0 | |
| CARVER | 0290 | 33 | 717 | 32.0 | |
| CARVER | 0174 | 38 | 553 | 32.0 | |
| CURTISS | 0306 | 40 | 642 | 32.0 | |
| DURHAM | 0171 | 92 | 1,677 | 32.0 | |
| HAMILTN | 0102 | 90 | 1,278 | 32.0 | |
| HORT | 0118 | 103 | 1,508 | 32.0 | |
| HOWE | 1220 | 32 | 740 | 32.0 | |
| PEARSON | 0215 | 29 | 621 | 32.0 | |
| PEARSON | 0217 | 30 | 621 | 32.0 | |
| ROSS H | 0028 | 39 | 624 | 32.0 | |
| ROSS H | 0126 | 36 | 630 | 32.0 | |
| ROSS H | 0127 | 36 | 541 | 32.0 | |
| CARVER | 0002 | 33 | 549 | 32.5 | |
| LAGOMAR | W0262 | 60 | 906 | 32.5 | |
| KILDEE | 0105 | 58 | 1,028 | 32.8 | |
| CARVER | 0060 | 33 | 545 | 33.0 | |
| CARVER | 0160 | 49 | 616 | 33.0 | |
| CARVER | 0184 | 38 | 543 | 33.0 | |
| COOVER | 2245 | 252 | 2,775 | 33.0 | |
| CURTISS | 0127 | 559 | 5,472 | 33.0 | |
| FOOD SC | 2432 | 146 | 1,736 | 33.0 | |
| HAMILTN | 0101 | 51 | 819 | 33.0 | |
| KILDEE | 0125 | 382 | 4,961 | 33.0 | |
| PEARSON | 0206 | 36 | 551 | 33.0 | |
| PEARSON | 0307 | 30 | 629 | 33.0 | |
| ROSS H | 0129 | 36 | 544 | 33.0 | |
| SCIENCE | 0102 | 94 | 1,195 | 33.0 | |

| <u>Building</u> | <u>Room #</u> | <u>Capacity</u> | <u>Sq. Ft.</u> | <u>Total Class Hours</u> | <u>Factors Contributing to Low Use</u> |
|-----------------|---------------|-----------------|----------------|--------------------------|--|
| SCIENCE | 0152 | 93 | 1,191 | 33.0 | |
| GILMAN | 1104 | 81 | 947 | 33.5 | |
| PEARSON | 0219 | 36 | 636 | 33.5 | |
| LAGOMAR | W0272 | 56 | 1,011 | 33.8 | |
| BESSEY | 0210 | 101 | 1,449 | 34.0 | |
| CARVER | 0001 | 195 | 2,196 | 34.0 | |
| CARVER | 0004 | 33 | 549 | 34.0 | |
| CARVER | 0232 | 49 | 851 | 34.0 | |
| CARVER | 0274 | 40 | 718 | 34.0 | |
| E HALL | 0211 | 40 | 822 | 34.0 | |
| HAMILTN | 0210 | 38 | 665 | 34.0 | |
| LAGOMAR | W0142 | 150 | 1,968 | 34.0 | |
| LEBARON | 2069 | 70 | 1,087 | 34.0 | |
| ROSS H | 0025 | 34 | 538 | 34.0 | |
| KILDEE | 0108 | 55 | 830 | 34.5 | |
| FORKER | 0291 | 45 | 584 | 35.0 | |
| ROSS H | 0020 | 30 | 624 | 35.0 | |
| E HALL | 0111 | 40 | 611 | 36.0 | |
| GILMAN | 1652 | 100 | 1,235 | 36.0 | |
| HEADY | 0162 | 35 | 555 | 36.0 | |
| LEBARON | 1010 | 214 | 1,842 | 36.0 | |
| PEARSON | 0305 | 30 | 641 | 36.0 | |
| ROSS H | 0026 | 36 | 530 | 36.0 | |
| ROSS H | 0124 | 108 | 1,572 | 36.0 | |
| GILMAN | 1352 | 182 | 2,588 | 36.5 | |
| BLACK | 1026 | 28 | 702 | 37.0 | |
| CARVER | 0101 | 205 | 2,208 | 38.0 | |
| GILMAN | 1002 | 283 | 2,812 | 38.0 | |
| GILMAN | 1811 | 24 | 385 | 38.0 | |
| GILMAN | 1813 | 24 | 424 | 38.0 | |
| PHYSICS | 0005 | 266 | 2,468 | 38.0 | |
| ROSS H | 0027 | 28 | 540 | 38.0 | |
| PEARSON | 0103 | 94 | 1,287 | 38.3 | |
| ROSS H | 0022 | 26 | 527 | 39.0 | |
| MARSTON | 0207 | 258 | 2,500 | 40.0 | |
| MOL-BIO | 1414 | 196 | 2,224 | 40.0 | |
| ROSS H | 0120 | 30 | 630 | 40.0 | |
| ROSS H | 0125 | 28 | 543 | 40.0 | |
| LAGOMAR | E0164 | 102 | 1,241 | 40.3 | |
| PEARSON | 0313 | 30 | 635 | 40.3 | |
| LAGOMAR | W0282 | 44 | 912 | 40.5 | |
| CARVER | 0250 | 55 | 1,608 | 41.0 | |
| ROSS H | 0131 | 28 | 543 | 41.0 | |
| VET MED | 1228 | 150 | 1,692 | 43.0 | |
| VET MED | 2532 | 137 | 2,138 | 44.0 | |
| MACKAY | 0117 | 370 | 3,749 | 45.0 | |
| LAGOMAR | N0102 | 30 | 705 | 46.3 | |
| PEARSON | 0303 | 30 | 635 | 48.0 | |

| <u>Building</u> | <u>Room #</u> | <u>Capacity</u> | <u>Sq. Ft.</u> | <u>Total</u> <u>Class Hours</u> | <u>Factors Contributing to Low Use</u> |
|-----------------|---------------|-----------------|----------------|------------------------------------|--|
| LAGOMAR | E0165 | 30 | 654 | 49.0 | |

Section Two – Classrooms

Hourly Distribution of Classes

In addition to the hourly utilization of facilities, we are concerned with the even distribution of course hours throughout the week. Two issues impacting the hourly distribution of classes are what hours of the day and time a course is scheduled and how many courses a department is scheduling per hour. These issues also affect a student's ability to schedule his or her classes. The goals in adhering to the even distribution of hours and to using standard times are to create scheduling opportunities for students that result in optimal course loads with maximum flexibility and to make the most efficient use of our facilities.

To help guide the departments in scheduling their courses, the university assigns hourly allocations of lecture/recitation classes to help distribute the course offerings throughout the day and week. Allocations are based on a 45-hour week (Monday through Friday 8:00 a.m. to 5:00 p.m.) with one allocation assigned for every 45 hours of the currently scheduled classes. If a department has an hourly allocation of one, it means that only one contact hour should be scheduled for each hour of the week. The departments receive an allocation report each fall that shows their course distributions, with notes when the allocations have been exceeded.

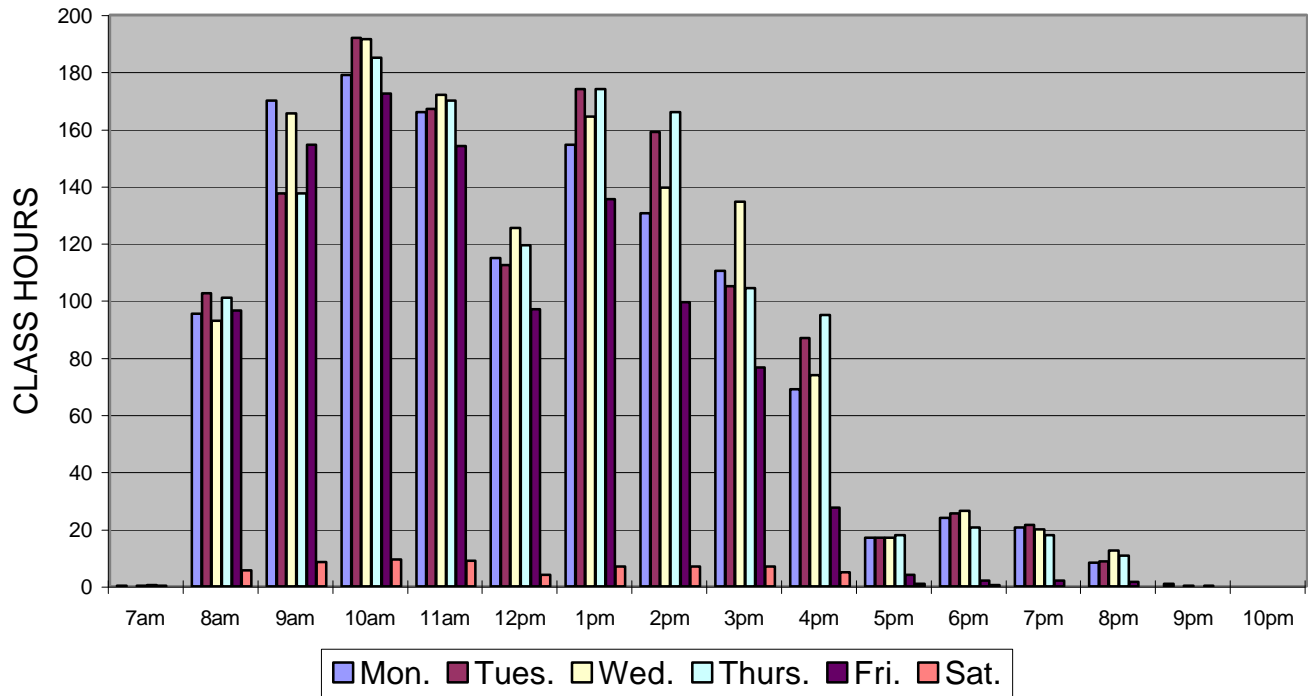
The top graph on the following page illustrates the distribution of classes in classrooms and the bottom graph illustrates the number of students scheduled in classrooms by hour and day. Although the distribution appears to be relatively good, one can see that classes are concentrated during "prime time". The ability to schedule classrooms and student choices in scheduling are adversely affected when sections are not distributed evenly throughout the week. To avoid this departmental allocations should be enforced more vigorously for both the initial course offering period and throughout the add and drop period.

The university also encourages the use of standard time and day combinations when scheduling course offerings. By using these combinations, students can have a predictable schedule to follow and avoid course-offering conflicts. The majority of the lecture/recitation classes meet three hours a week; options available are single hour sessions on Monday, Wednesday and Friday (MWF), and hour and one-half sessions on Tuesday and Thursday (TR). Examples of non-standard scheduling combinations are MTF or MW 8:00 - 9:30 a.m. The use of these non-standard times can cause conflicts in student schedules, limiting their choices of classes.

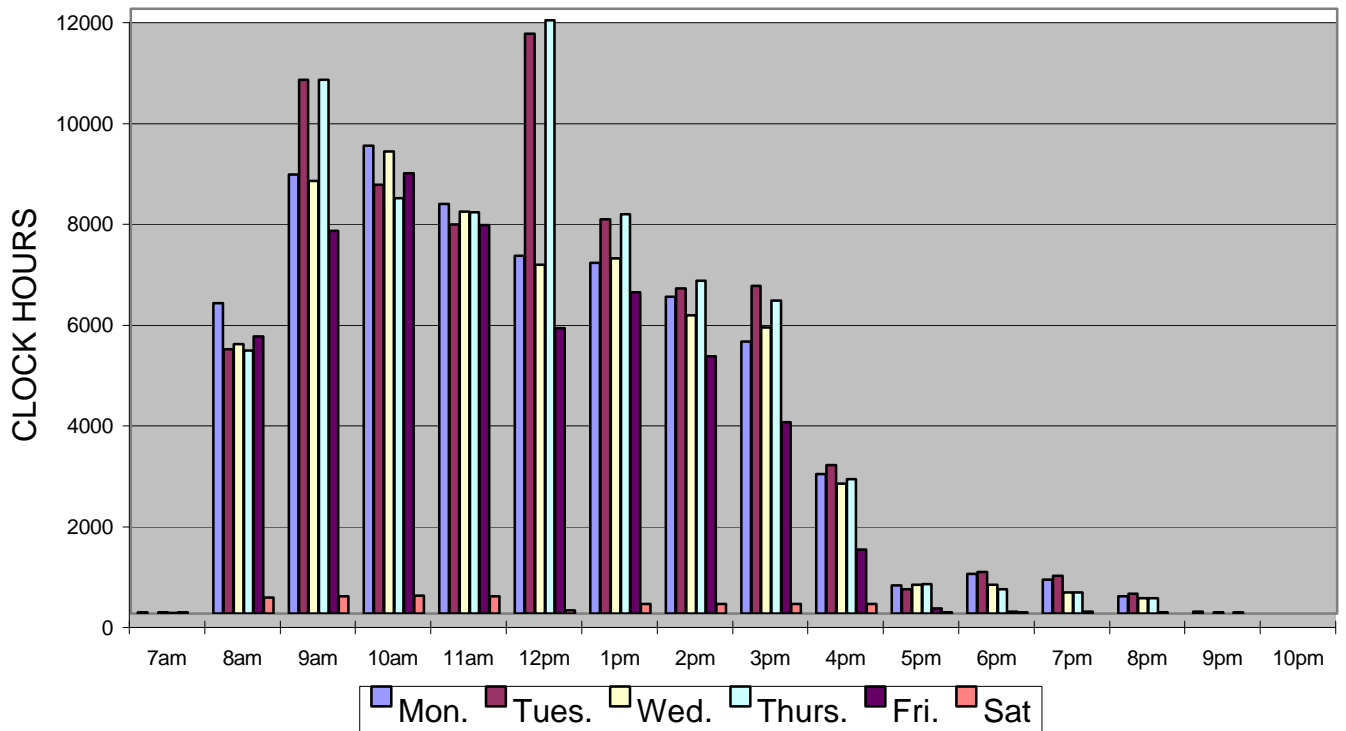
Whenever a class is scheduled on times and days that do not use standards it consumes more of the available hours than it should. A one-hour class on Monday, for example, leaves one hour Wednesday and Friday that cannot be scheduled for another class unless the second class is the same size, time and area of campus. This can result in low utilization of a desirable classroom. Many departments with one-hour offerings pair them so that they do in fact use the room well. However, there are many other non-standard offerings that are causing a substantial loss of classroom time.

Many of the departments simply are not aware of how their scheduling practices are affecting not only classroom use but also student scheduling opportunities. A simple rule is to stay within the standard MWF sequence for one-hour classes and TR for one and one half-hour classes. When that is not possible the time selection should be done in a way that minimizes the hours lost.

TOTAL SCHEDULED CLASS HOURS BY HOUR AND DAY CLASSROOMS - FALL 2000



TOTAL STUDENT CLOCK HOURS BY HOUR AND DAY CLASSROOMS - FALL 2000



Section Three

Existing Versus Required Classrooms by Room Capacity

Graph of Large Lecture Hall Usage

Large Lecture Rooms with Open Hours at 8:00 a.m. and 4:00 p.m.

The table shows the number of existing classrooms vs. the required classrooms needed by room capacity. The classroom capacities on the left and section sizes on the right match at a rate of 67%. Although section sizes between 1 – 12 show a deficit of rooms to accommodate them, their scheduling needs are met by the excess number of rooms with capacity of 20 – 49. In the fall of 1999 there was a room deficiency starting with section sizes of 33 – 38. In 2000 there is a surplus. However, there is an increase of 3, totaling a 9 room shortage for classrooms of 39 – 51. Once the size of a section hits 50 and above, scheduling becomes tighter as there is no longer an excess of rooms with the needed capacity. The table also shows that class sizes of 195 and over have a deficit of rooms. This deficit increased by one from 1999 – 2000. As a result, all rooms are scheduled more heavily than the standard, making it difficult to find open hours for maintenance and media repairs. Currently, we are forced to make repairs before the start of classes at 8 a.m. This table helps us understand how classroom additions or deletions will impact the total university resource.

The graph depicts the utilization of classrooms and auditoriums with capacities between 559 and 70. Some of these rooms have 35 to 45 class hours scheduled per week, well above our 30-hours/week standard. This concurs with the information in the first table where it is shown that large auditoriums have to be scheduled over the standard to meet our needs. When more large sections are added, especially during prime time, a significant scheduling problem is created. In fall of 2000, Design 101, an auditorium with a capacity of 248, was added to the classroom inventory. In its first semester, it was scheduled with almost 30 hours.

The last table illustrates the open hours available at 8:00 a.m. and 4:00 p.m. in our large lecture rooms. Compared to fall 1999, several more classes were held at the 8:00 hour, but the 4:00 hour still needs to be considered as more of a scheduling option. Moving courses to these times can help relieve the stress felt in scheduling these classrooms during 'prime-time'.

IOWA STATE UNIVERSITY
EXISTING VERSUS REQUIRED CLASSROOMS BY ROOM CAPACITY
FALL 2000

CLASSROOM DISTRIBUTION

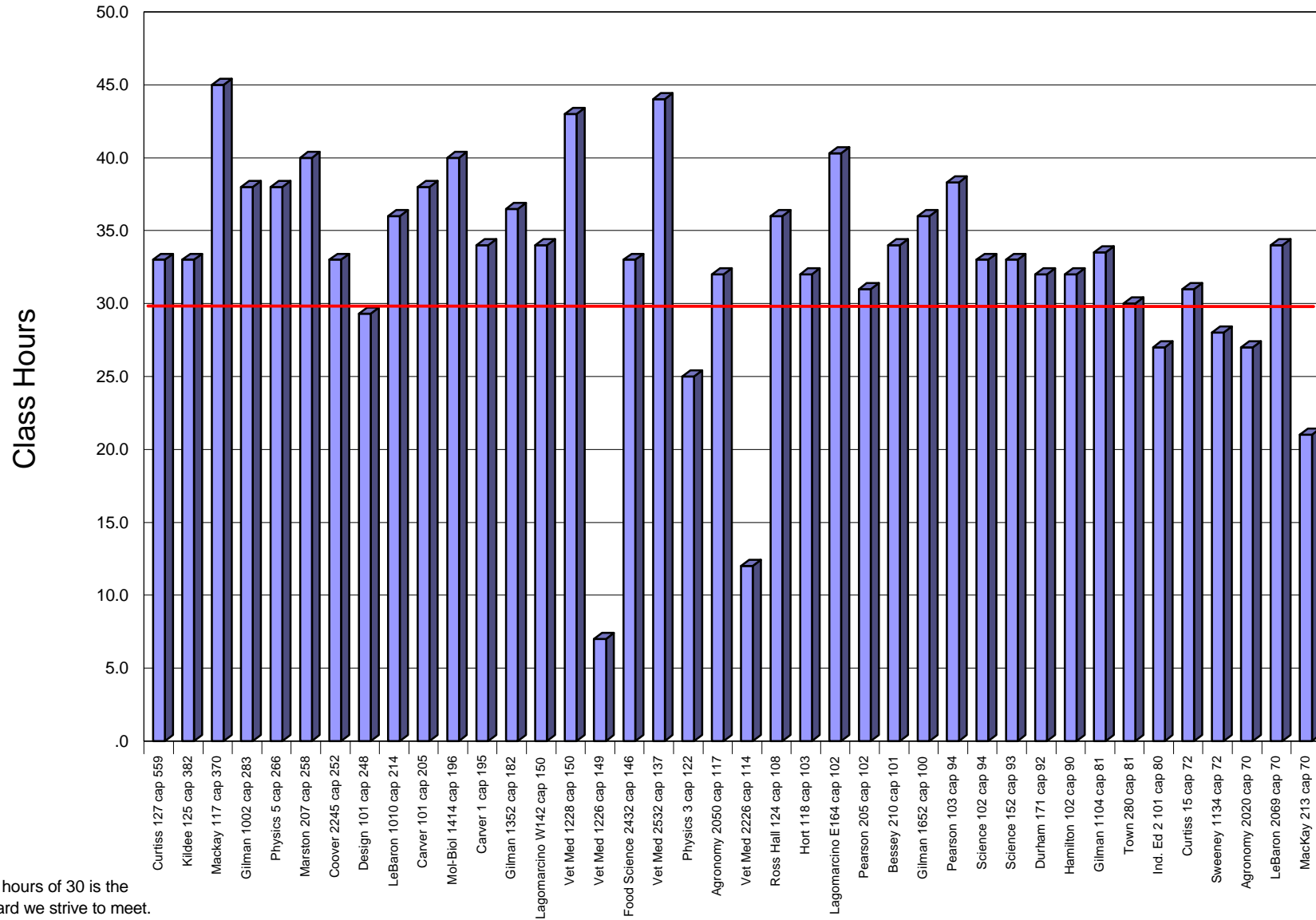
| <u>ROOM CAPACITY</u> | <u>NO. OF ROOMS</u> | <u>WKLY RM PRDS</u> | | <u>% DISTRIB. BY ROOM CAP</u> |
|--------------------------|-------------------------|--------------------------------------|-----------------|---------------------------------------|
| | | <u>AVAILABLE AT 30 PRDS/WEEK</u> | <u>ROOM CAP</u> | |
| 1-9 | 0 | 0 | 0 | |
| 10-19 | 2 | 60 | 0.84 | |
| 20-29 | 37 | 1,110 | 15.61 | |
| 30-39 | 88 | 2,640 | 37.13 | |
| 40-49 | 41 | 1,230 | 17.30 | |
| 50-59 | 22 | 660 | 9.28 | |
| 60-79 | 12 | 360 | 5.06 | |
| 80-99 | 8 | 240 | 3.38 | |
| 100-149 | 12 | 360 | 5.06 | |
| 150-199 | 5 | 150 | 2.11 | |
| 200-299 | 7 | 210 | 2.95 | |
| 300 + | <u>3</u> | <u>90</u> | <u>1.27</u> | |
| | 237 | 7,110 | 100 | |

DISTRIBUTION OF CLASSROOM SECTIONS

| <u>SECTION SIZE</u> | <u>WKLY RM PERIODS</u> | <u>% DISTRIB. BY SECT SIZE</u> | <u>ROOMS REQ AT 30/67</u> | <u>DEFICIENCY SURPLUS</u> |
|-------------------------|----------------------------|--|-----------------------------------|-------------------------------|
| | | | | |
| 7-12 | 632 | 9.52 | 21.1 | -19 |
| 13-19 | 822 | 12.39 | 27.4 | 10 |
| 20-25 | 1,376 | 20.74 | 45.9 | 42 |
| 26-32 | 1,027 | 15.48 | 34.2 | 7 |
| 33-38 | 576 | 8.68 | 19.2 | 3 |
| 39-51 | 649 | 9.78 | 21.6 | -9 |
| 52-64 | 240 | 3.62 | 8.0 | 0 |
| 65-97 | 288 | 4.34 | 9.6 | 3 |
| 98-129 | 214 | 3.22 | 7.1 | 2 |
| 130-194 | 165 | 2.49 | 5.5 | 2 |
| 195 - over | <u>257</u> | <u>3.87</u> | <u>8.6</u> | <u>-5</u> |
| | 6,636 | 100.00 | 221.20 | -46 / 69 |

CLASSROOM UTILIZATION

Room Capacity between 559 and 70
Fall 2000



Iowa State University
 Open Hours at 8:00am and 4:00pm
 Classrooms with capacity between 559 and 70
 Based on Fall 2000

| BUILDING | ROOM # | CAP | Mon | Tues | Wed | Thur | Fri | Mon | Tues | Wed | Thur | Fri |
|----------|--------|-----|------|------|------|------|------|------|------|------|------|------|
| | | | 8:00 | 8:00 | 8:00 | 8:00 | 8:00 | 4:00 | 4:00 | 4:00 | 4:00 | 4:00 |
| CURTISS | 0127 | 559 | | | | | open | | open | | open | |
| KILDEE | 0125 | 382 | | | | | open | open | | open | | open |
| MACKAY | 0117 | 370 | | | | | | open | | open | open | open |
| GILMAN | 1002 | 283 | | | | open | | | open | | open | |
| PHYSICS | 0005 | 266 | | | | | | open | open | open | open | open |
| MARSTON | 0207 | 258 | | | | | | | | | open | |
| COOVER | 2245 | 252 | | | | | | open | open | open | open | open |
| DESIGN | 101 | 248 | | open | | open | | open | open | open | open | open |
| LEBARON | 1010 | 214 | | open | | open | | | open | open | open | |
| CARVER | 0101 | 205 | | | open | | | | | | | |
| MOL-BIO | 1414 | 196 | | | | | | open | open | | | open |
| CARVER | 0001 | 195 | | | open | | | | | | open | open |
| FOOD SCI | 2432 | 146 | | open | | | | open | open | open | open | open |
| GILMAN | 1352 | 182 | | | | | | open | | | | |
| LAGOMAR | W142 | 150 | | | | | | open | open | open | open | open |
| VET MED | 1228 | 150 | | | | | | | | | | |
| VET MED | 1226 | 149 | open | open | open | open | open | open | | open | open | open |
| VET MED | 2532 | 137 | | | | | | | | | | |
| PHYSICS | 0003 | 122 | open | | | | | open | open | open | open | open |
| AGRON | 2050 | 117 | | open | | open | | open | | | open | |
| VET MED | 2226 | 114 | | open | open | open | open | open | open | open | open | open |
| HORT | 0118 | 110 | | | | | | | | open | | open |
| ROSS H | 0124 | 108 | | open | | | | open | open | open | open | open |
| LAGOMAR | E164 | 102 | | open | | open | | | | | | open |
| PEARSON | 0205 | 102 | | | | | | open | | open | open | open |
| BESSEY | 0210 | 101 | | | | | | | | open | open | open |
| GILMAN | 1652 | 100 | open | | open | | open | | | open | | open |
| PEARSON | 0103 | 94 | | | | | | | open | | open | open |
| SCIENCE | 0102 | 94 | | | | | | | open | open | | open |
| SCIENCE | 0152 | 93 | | | open | | | open | open | open | open | open |
| DURHAM | 0171 | 92 | | | open | | | | | open | | open |
| HAMILTN | 0102 | 90 | | | | | | | open | | open | open |
| GILMAN | 1104 | 81 | | | | | open | open | open | open | open | open |
| TOWN | 0280 | 81 | | | open | | | | | | | open |
| I ED 2 | 0101 | 80 | open | | open | | open | | open | | open | open |
| CURTISS | 0015 | 72 | | | | | | | open | | open | open |
| SWEENEY | 1134 | 72 | open | | open | | open | | | | | open |
| AGRON | 2020 | 70 | | open | | open | | | | | open | open |
| LEBARON | 2069 | 70 | open | | open | | open | open | | | | open |
| MACKAY | 0213 | 70 | open | | open | | open | open | open | open | open | open |

Section Four

Course Enrollment Limits

The academic departments establish class enrollment limits as the course offerings are being prepared. These limits usually reflect the type of format a class should take, such as a large lecture or a small discussion group. Class sizes also reflect the availability of instructors to teach certain classes.

Room Scheduling uses the course limit information in making classroom assignments. When limits are accurate, a course can be fit into the appropriate size room with the knowledge that it should not have to be moved in the future. Matching courses with rooms of an appropriate size will in turn effect the best utilization of our facilities.

Unfortunately, the departments have often manipulated the use of limits in order to gain an advantage as to which room will be assigned to a class. For example, a department may place a limit of 150 on a class because the lecture hall in their building has that capacity. The actual enrollment might be less than 50. The result is that another class with 140 students is not able to use the room and must either change times or find another room. Another reason a department may overstate a class limit is the desire to accept unlimited enrollment in that class.

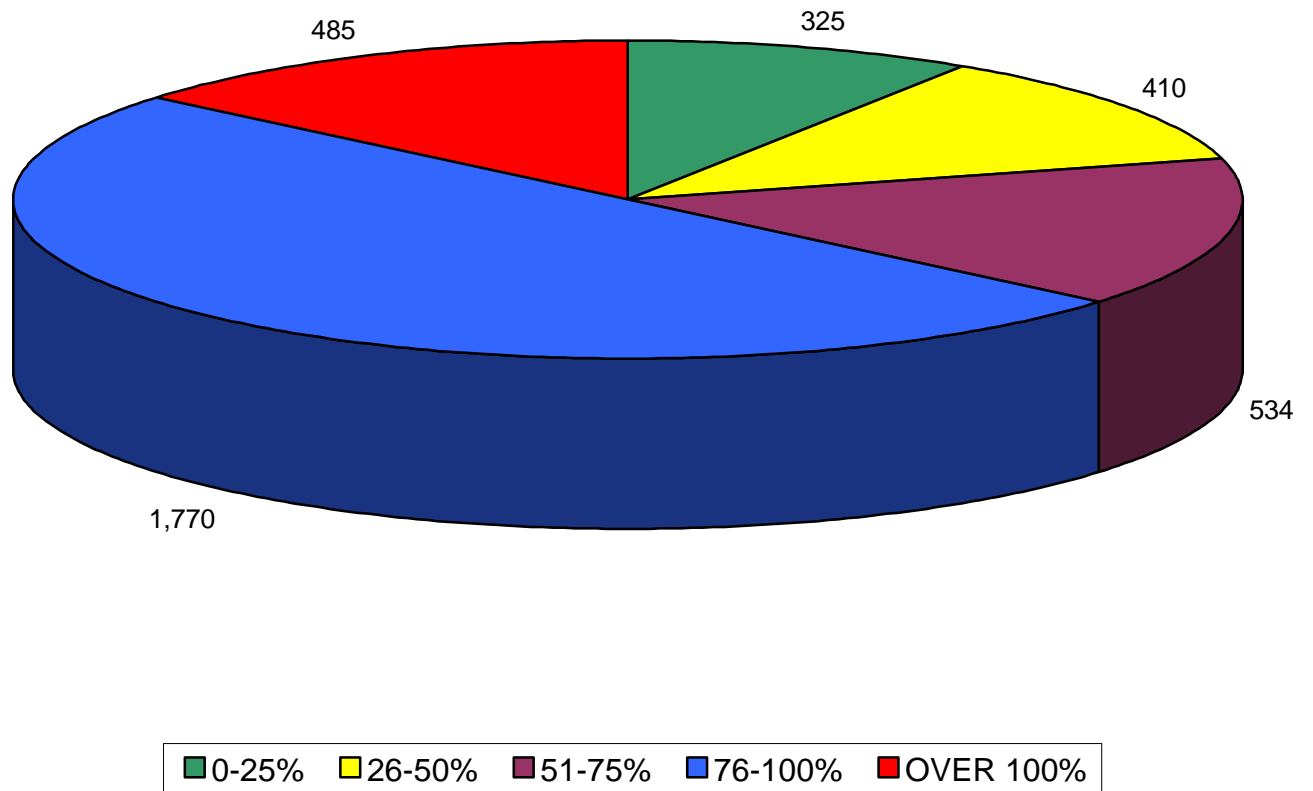
Another concern is the large number of low and no enrollment sections. The number of these sections appears to be increasing which results in reserving classroom space that is underutilized or not used at all. These kinds of sections should be either closed or canceled as soon as possible so that the classrooms are made available to others.

Enrollment limits should be based on allowing the appropriate number of students to enroll in a class- not on the room they want to be assigned. Limits are especially important for large sections because we simply do not have enough large classrooms to accommodate the classes we initially find on the course offerings. When actual enrollment numbers are finally available we find we would have had the capacity to do a better job of meeting course offering needs. However, it is often too late to move the classes because the semester has started.

The pie chart on the following page takes the total number of sections offered in fall 2000 and shows how their predicted limit compares to their actual enrollment. 325 (9%) of the sections offered had enrollments 25% and below of their predicted limits. 410 (12%) of the sections offered had enrollments between 26% and 50% of their predicted limits. These two groups combined show that 21% of the classes were below 50% of their predicted limit. 534 sections (15%) of the sections were between 51% and 75% of their predicted limits. When these classes are placed in rooms that are too big for them one result is low room utilization. Another result may be that another class may have been forced to change its time or be dropped all together because large enough facilities for it were not available.

FALL 2000 ENROLLMENT VS SET LIMIT SUMMARY

Includes COM, DIS, LEC, REC



3,524 TOTAL SECTIONS OFFERED.

325 SECTIONS HAD ENROLLMENTS WHICH WERE 0-25% OF PREDICTED LIMIT.

410 SECTIONS HAD ENROLLMENTS WHICH WERE 26-50% OF PREDICTED LIMIT.

534 SECTIONS HAD ENROLLMENTS WHICH WERE 51-75% OF PREDICTED LIMIT.

1,770 SECTIONS HAD ENROLLMENTS WHICH WERE 76-100% OF PREDICTED LIMIT.

485 SECTIONS HAD ENROLLMENTS WHICH WERE OVER 100% OF PREDICTED LIMIT.

Section Five – Teaching Laboratories

There are currently 489 departmental teaching laboratories on campus. Scheduling responsibility for these rooms belongs to the departments to which they are assigned. There are two nationally recognized methods to measure teaching space utilization:

Class Size Efficiency- the class size to room capacity ratio illustrates how “full” the room is when it is scheduled.

Class Hours- the number of hours per week that a room is scheduled for use.

The Facilities Assessment Model uses these measures in the following algorithm to estimate the amount of space needed to properly support a department’s needs:

Station Size (each department has its own standard)

Hours per Week X Class Size Efficiency = _____ Sq.Ft./SCH (student contact hours)
(20 is the lab standard) (80% is the standard)

The space needed by a department is the product of the number of SCH and Sq.Ft./SCH. The resulting square feet includes the areas within the teaching laboratories as well as the service and support spaces necessary to make the laboratories fully functional.

The first report in this section table shows the standard Sq.Ft./SCH by department compared to the actual Sq.Ft./SCH used by the department. When the actual Sq. Ft./SCH is higher than the projected need for a department it tells us that Class Size Efficiency or Class Hours or both are below the university standards. These departments are using more space than the model would generate.

The second report is a listing of teaching labs sorted by department showing the number of class hours and student contact hours by room.

Included at the end of this section are graphs showing the distribution by hour and day of total scheduled lab hours and total laboratory student clock hours.

**IOWA STATE UNIVERSITY
TEACHING LAB UTILIZATION**

Based on Fall 2000 and Spring 2000

Total Lab Sq Ft (including service) divided by Total Lab Clock hours = Sq Ft per Student Clock Hr.

| Department | Fall 2000 Actual Sq. Ft. Per Student Clock Hour | Spring 2000 Actual Sq. Ft. Per Student Clock Hour | Standard used for Sq. Ft. per Student Clock Hour | Current Sq. Ft. per Station Size | Current Total Lab Sq. Ft. (includes Service and Open Labs) |
|-----------------|--|--|---|-------------------------------------|--|
| A ECL | 9.82 | 7.15 | 2.50 | 40 | 4,518 |
| ABE | 9.30 | 8.42 | 6.88 | 110 | 10,016 |
| AE EM | 21.91 | 21.36 | 7.50 | 120 | 29,178 |
| AFAS | 10.80 | 15.33 | 1.88 | 30 | 1,533 |
| AGEDS | 191.89 | 0.00 | 2.00 | 32 | 3,454 |
| AGRON | 6.18 | 6.05 | 4.06 | 65 | 16,251 |
| AN S | 7.34 | 4.47 | 2.50 | 40 | 18,700 |
| ANTHR | 4.03 | 6.31 | 1.25 | 20 | 644 |
| ARCH (w/Design) | | | 2.81 | 45 | |
| ART(w/Design) | | | 2.81 | 45 | |
| BMS | 13.16 | 10.78 | 4.69 | 75 | 17,140 |
| BBMB | 13.30 | 27.08 | 3.75 | 60 | 3,710 |
| BOT | 2.89 | 4.92 | 4.38 | 70 | 14,757 |
| BUSINESS | 0.00 | 0.00 | 1.88 | 30 | 1,794 |
| C I | 8.79 | 10.45 | 3.13 | 50 | 6,062 |
| C C E | 7.03 | 7.38 | 6.25 | 100 | 19,798 |
| CH E | 24.07 | 14.78 | 6.88 | 110 | 7,316 |
| CHEM | 3.79 | 3.68 | 3.75 | 60 | 23,186 |
| COM S | 1.69 | 2.23 | 1.88 | 30 | 4,330 |
| CRP(w/Design) | | | 2.81 | 45 | |
| DESIGN | 3.98 | 4.39 | 1.88 | 30 | 76,135 |
| E CPE | 4.38 | 5.56 | 5.00 | 80 | 15,226 |
| ECONS | 16.64 | 89.58 | 1.88 | 30 | 2,329 |
| EL PS | 0.00 | 0.00 | 2.00 | 32 | 950 |
| ENGL | 0.00 | 0.00 | 1.88 | 30 | 1,723 |
| ENGR ADM | 2.72 | 2.72 | 2.50 | 40 | 10,939 |
| ENT | 5.01 | 5.87 | 2.50 | 40 | 1,427 |
| FCEDS | 6.25 | 20.83 | 2.00 | 32 | 875 |
| FCS ADM | 0.00 | 0.00 | 2.00 | 32 | 1,458 |
| F LNG | 0.00 | 0.00 | 1.50 | 24 | 1,258 |
| FOR | 8.06 | 7.58 | 3.75 | 60 | 4,664 |
| FSHN | 10.07 | 14.50 | 4.06 | 65 | 8,510 |
| GE AT | 9.91 | 11.93 | 4.69 | 75 | 6,157 |
| GSJC | 2.63 | 2.48 | 3.44 | 55 | 4,453 |
| HDFS | 11.29 | 9.92 | 4.38 | 70 | 7,621 |
| HHP | 2.80 | 2.42 | 4.38 | 70 | 7,985 |
| HORT | 4.67 | 7.58 | 4.38 | 70 | 4,057 |
| HRI | 21.45 | 20.25 | 6.88 | 110 | 4,375 |
| IED T | 12.91 | 14.52 | 7.50 | 120 | 16,983 |

| Department | Fall 2000 Actual Sq. Ft. Per Student Clock Hour | Spring 2000 Actual Sq. Ft. Per Student Clock Hour | Standard used for Sq. Ft. per Student Clock Hour | Current Sq. Ft. per Station Size | Current Total Lab Sq. Ft. (includes Service and Open Labs) |
|-------------------|--|--|---|---|---|
| IMSE | 25.09 | 20.19 | 2.50 | 40 | 8,782 |
| L A(w/Design) | | | 2.81 | 45 | |
| LAS ADM | 0.00 | 0.00 | 1.88 | 30 | 0 |
| M E | 6.30 | 5.92 | 7.50 | 120 | 12,292 |
| M S | 12.10 | 15.98 | 1.88 | 30 | 847 |
| M S E | 5.91 | 6.86 | 5.63 | 90 | 3,621 |
| MATH | 0.88 | 14.09 | 1.25 | 20 | 1,648 |
| MICRO | 2.61 | 3.05 | 4.69 | 75 | 3,891 |
| MUSIC | 2.24 | 3.66 | 3.63 | 58 | 18,313 |
| NS | 2.68 | 4.29 | 1.88 | 30 | 300 |
| PHYSA | 6.67 | 6.31 | 3.31 | 53 | 19,157 |
| PL P | 5.17 | 6.85 | 4.38 | 70 | 1,748 |
| POL S | 7.85 | 7.48 | 1.25 | 20 | 157 |
| PSYCH | 0.94 | 2.16 | 2.50 | 40 | 898 |
| SOC | 0.00 | 0.00 | 1.25 | 20 | 0 |
| STAT | 1.07 | 1.23 | 1.88 | 30 | 3,383 |
| T C | 4.40 | 4.44 | 3.13 | 50 | 6,608 |
| VCS | 5.68 | 5.70 | 4.69 | 75 | 18,199 |
| V PTH | 3.83 | 7.84 | 4.69 | 75 | 11,349 |
| V MED | 0.00 | 183.56 | 4.69 | 75 | 4,956 |
| VDPAM | 0.06 | 0.24 | 4.69 | 75 | 160 |
| V MPM | 1.30 | 1.78 | 4.69 | 75 | 3,043 |
| ZLGNS | 8.72 | 13.09 | 2.50 | 40 | 10,090 |

488,954

**Iowa State University
Teaching Lab Utilization by Department
Based on Fall 2000**

| <u>DEPT</u> | <u>BLDG</u> | <u>ROOM #</u> | <u>CAP</u> | <u>STA AVAL DURING USE</u> | <u>REC CLASS HOUR</u> | <u>LAB CLASS HOUR</u> | <u>TOTAL CLASS HOUR</u> | <u>REC CLOCK HOUR</u> | <u>LAB CLOCK HOUR</u> | <u>TOTAL CLOCK SCH</u> | <u>AVERAGE SECTION SIZE</u> |
|--------------|-------------|---------------|------------|------------------------------------|-------------------------------|-------------------------------|---------------------------------|-------------------------------|-------------------------------|--------------------------------|-------------------------------------|
| ABE | AE SHED | 170 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ABE | AE SHED | 175 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ABE | DAVID | 125D | 20 | 400 | 2.0 | 18.0 | 20.0 | 31.0 | 368.0 | 399.0 | 20.0 |
| ABE | DAVID | 132 | 16 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ABE | DAVID | 135 | 16 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ABE | DAVID | 142 | 18 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ABE | DAVID | 142B | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ABE | DAVID | 143 | 22 | 264 | .0 | 12.0 | 12.0 | 0.0 | 168.0 | 168.0 | 14.0 |
| ABE | DAVID | 147 | 12 | 120 | .0 | 10.0 | 10.0 | 0.0 | 148.0 | 148.0 | 14.8 |
| ABE | DAVID | 153 | 20 | 40 | .0 | 2.0 | <u>2.0</u> | 0.0 | 32.0 | <u>32.0</u> | 16.0 |
| TOTAL | | | | | | | 44.0 | | | 747.0 | |
| A ECL | SCI 2 | 108 | 16 | 96 | .0 | 6.0 | 6.0 | 0.0 | 87.0 | 87.0 | 14.5 |
| A ECL | SCI 2 | 128 | 32 | 448 | .0 | 14.0 | 14.0 | 0.0 | 232.0 | 232.0 | 16.6 |
| A ECL | SCI 2 | 135 | 16 | 96 | .0 | 6.0 | 6.0 | 0.0 | 63.0 | 63.0 | 10.5 |
| A ECL | SCI 2 | 141 | 16 | 128 | 2.0 | 6.0 | <u>8.0</u> | 24.0 | 78.0 | <u>102.0</u> | 12.8 |
| TOTAL | | | | | | | 34.0 | | | 484.0 | |
| AE EM | HOWE | 257 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AE EM | HOWE | 304 | 10 | 200 | .0 | 20.0 | 20.0 | 0.0 | 188.0 | 188.0 | 9.4 |
| AE EM | HOWE | 308 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AE EM | HOWE | 316 | 30 | 480 | .0 | 16.0 | 16.0 | 0.0 | 148.0 | 148.0 | 9.3 |
| AE EM | HOWE | 328 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AE EM | HOWE | 620 | 43 | 1268.5 | 1.0 | 28.5 | 29.5 | 24.0 | 380.0 | 404.0 | 13.7 |
| AE EM | HOWE | 638 | 20 | 120 | .0 | 6.0 | 6.0 | 0.0 | 50.0 | 50.0 | 8.3 |
| AE EM | HOWE | 1367 | 24 | 168 | 5.0 | 2.0 | 7.0 | 38.0 | 12.0 | 50.0 | 7.1 |
| AE EM | HOWE | 1380 | 30 | 270 | .0 | 9.0 | 9.0 | 0.0 | 87.0 | 87.0 | 9.7 |
| AE EM | HOWE | 1380B | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AE EM | HOWE | 2228 | 40 | 1280 | .0 | 32.0 | 32.0 | 0.0 | 1,136.0 | 1,136.0 | 35.5 |
| AE EM | HOWE | 2380 | 6 | 0 | .0 | .0 | <u>0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 119.5 | | | 2,063.0 | |
| AFAS | ARMORY | 103 | 30 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AGEDS | CURTISS | 9 | 28 | 560 | 17.0 | 3.0 | 20.0 | 323.0 | 18.0 | 341.0 | 17.1 |
| AGEDS | CURTISS | 13 | 42 | 1197 | 28.5 | .0 | 28.5 | 1,000.0 | 0.0 | 1,000.0 | 35.1 |
| AGEDS | CURTISS | 224 | 30 | 570 | 19.0 | .0 | <u>19.0</u> | 557.0 | 0.0 | <u>557.0</u> | 29.3 |
| TOTAL | | | | | | | 67.5 | | | 1,898.0 | |
| AGRON | AGRON | 1022 | 25 | 450 | 12.0 | 6.0 | 18.0 | 157.0 | 135.0 | 292.0 | 16.2 |
| AGRON | AGRON | 1026 | 30 | 450 | .0 | 15.0 | 15.0 | 0.0 | 235.0 | 235.0 | 15.7 |
| AGRON | AGRON | 1037 | 30 | 420 | .0 | 14.0 | 14.0 | 0.0 | 177.0 | 177.0 | 12.6 |
| AGRON | AGRON | 1102 | 30 | 990 | .0 | 33.0 | 33.0 | 0.0 | 656.0 | 656.0 | 19.9 |

| DEPT | BLDG | ROOM # | CAP | STA AVAL | REC | LAB | TOTAL | REC | LAB | TOTAL | AVERAGE |
|--------------|---------|--------|-----|----------|-------|-------|-------------|-------|-------|--------------|---------|
| | | | | DURING | CLASS | CLASS | CLASS | CLOCK | CLOCK | CLOCK | SECTION |
| | | | | USE | HOUR | HOUR | HOUR | HOUR | HOUR | SCH | SIZE |
| AGRON | AGRON | 2516 | 25 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AGRON | AGRON | 2526 | 16 | 96 | .0 | 6.0 | 6.0 | 0.0 | 51.0 | 51.0 | 8.5 |
| AGRON | AGRON | 3016 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AGRON | AGRON | 3128 | 30 | 705 | 16.0 | 7.5 | 23.5 | 211.0 | 177.0 | 388.0 | 16.5 |
| AGRON | AGRON | 1126K | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AGRON | AGRON | G0510 | 25 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AGRON | AGRON | G0525 | 48 | 1488 | .0 | 31.0 | 31.0 | 0.0 | 624.0 | 624.0 | 20.1 |
| AGRON | AGRON | G0533 | 25 | 250 | .0 | 10.0 | 10.0 | 0.0 | 424.0 | 424.0 | 42.4 |
| AGRON | AGRON | G0541 | 25 | 525 | 8.0 | 13.0 | <u>21.0</u> | 227.0 | 403.0 | <u>630.0</u> | 30.0 |
| TOTAL | | | | | | | 171.5 | | | 3,477.0 | |
| AN S | FARM BU | 1310 | 80 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AN S | FARM BU | 1320 | 80 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AN S | FARM BU | 2310 | 91 | 2639 | 4.0 | 25.0 | 29.0 | 258.0 | 946.0 | 1,204.0 | 41.5 |
| AN S | HORSE B | 13 | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AN S | KILDEE | 6 | 20 | 100 | 2.0 | 3.0 | 5.0 | 12.0 | 24.0 | 36.0 | 7.2 |
| AN S | KILDEE | 15 | 25 | 400 | 4.0 | 12.0 | 16.0 | 76.0 | 140.0 | 216.0 | 13.5 |
| AN S | KILDEE | 25 | 40 | 1000 | 1.5 | 23.5 | 25.0 | 52.0 | 494.0 | 546.0 | 21.8 |
| AN S | KILDEE | 104 | 48 | 1344 | .0 | 28.0 | 28.0 | 0.0 | 634.0 | 634.0 | 22.6 |
| AN S | KILDEE | 124 | 38 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AN S | MEATS L | 0133 | 61 | 610 | .0 | 10.0 | 10.0 | 0.0 | 276.0 | 276.0 | 27.6 |
| AN S | MEATS L | 0163 | 50 | 100 | .0 | 2.0 | <u>2.0</u> | 0.0 | 32.0 | <u>32.0</u> | 16.0 |
| TOTAL | | | | | | | 115.0 | | | 2,944.0 | |
| ANTHR | CURTISS | 309 | 36 | 1368 | 30.0 | 8.0 | <u>38.0</u> | 772.0 | 90.0 | <u>862.0</u> | 22.7 |
| TOTAL | | | | | | | 38.0 | | | 862.0 | |
| ARCH | ARMORY | 73 | 20 | 440 | .0 | 22.0 | 22.0 | 0.0 | 436.0 | 436.0 | 19.8 |
| ARCH | ARMORY | 77 | 18 | 243 | 1.5 | 12.0 | 13.5 | 32.0 | 208.0 | 240.0 | 17.8 |
| ARCH | ARMORY | 81 | 18 | 243 | 1.5 | 12.0 | 13.5 | 34.0 | 221.0 | 255.0 | 18.9 |
| ARCH | ARMORY | 83 | 18 | 243 | 1.5 | 12.0 | 13.5 | 34.0 | 221.0 | 255.0 | 18.9 |
| ARCH | ARMORY | 86 | 18 | 243 | 1.5 | 12.0 | 13.5 | 30.0 | 195.0 | 225.0 | 16.7 |
| ARCH | ARMORY | 87 | 18 | 243 | 1.5 | 12.0 | 13.5 | 32.0 | 208.0 | 240.0 | 17.8 |
| ARCH | ARMORY | 88 | 18 | 243 | 1.5 | 12.0 | 13.5 | 30.0 | 195.0 | 225.0 | 16.7 |
| ARCH | ARMORY | 89 | 18 | 243 | 1.5 | 12.0 | 13.5 | 28.0 | 182.0 | 210.0 | 15.6 |
| ARCH | ARMORY | 90 | 18 | 243 | 1.5 | 12.0 | 13.5 | 26.0 | 169.0 | 195.0 | 14.4 |
| ARCH | DESIGN | 303 | 15 | 202.5 | .0 | 13.5 | 13.5 | 0.0 | 240.0 | 240.0 | 17.8 |
| ARCH | DESIGN | 307 | 20 | 270 | .0 | 13.5 | 13.5 | 0.0 | 240.0 | 240.0 | 17.8 |
| ARCH | DESIGN | 403 | 16 | 216 | 1.5 | 12.0 | 13.5 | 24.0 | 189.0 | 213.0 | 15.8 |
| ARCH | DESIGN | 407 | 16 | 216 | .0 | 13.5 | 13.5 | 0.0 | 195.0 | 195.0 | 14.4 |
| ARCH | DESIGN | 462 | 20 | 270 | 1.5 | 12.0 | 13.5 | 42.0 | 380.0 | 422.0 | 31.3 |
| ARCH | DESIGN | 503 | 16 | 216 | .0 | 13.5 | 13.5 | 0.0 | 175.0 | 175.0 | 13.0 |
| ARCH | DESIGN | 507 | 16 | 216 | 1.5 | 12.0 | 13.5 | 28.0 | 182.0 | 210.0 | 15.6 |
| ARCH | DESIGN | 511 | 16 | 216 | 1.5 | 12.0 | 13.5 | 16.0 | 104.0 | 120.0 | 8.9 |
| ARCH | DESIGN | 516 | 16 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 238.0 | | | 4,096.0 | |
| ART | ARMORY | 80 | 18 | 306 | .0 | 17.0 | 17.0 | 0.0 | 306.0 | 306.0 | 18.0 |
| ART | ARMORY | 84 | 18 | 306 | .0 | 17.0 | 17.0 | 0.0 | 301.0 | 301.0 | 17.7 |
| ART | DESIGN | 3 | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ART | DESIGN | 11 | 16 | 192 | .0 | 12.0 | 12.0 | 0.0 | 126.0 | 126.0 | 10.5 |

| DEPT | BLDG | ROOM # | CAP | STA AVAL | REC | LAB | TOTAL | REC | LAB | TOTAL | AVERAGE |
|--------------|--------|--------|-----|----------|-------|-------|-------|-------|-------|----------|---------|
| | | | | DURING | CLASS | CLASS | CLASS | CLOCK | CLOCK | CLOCK | SECTION |
| | | | | USE | HOUR | HOUR | HOUR | HOUR | HOUR | SCH | SIZE |
| ART | DESIGN | 34 | 14 | 252 | .0 | 18.0 | 18.0 | 0.0 | 246.0 | 246.0 | 13.7 |
| ART | DESIGN | 38 | 16 | 320 | .0 | 20.0 | 20.0 | 0.0 | 258.0 | 258.0 | 12.9 |
| ART | DESIGN | 44 | 16 | 288 | .0 | 18.0 | 18.0 | 0.0 | 228.0 | 228.0 | 12.7 |
| ART | DESIGN | 54A | 16 | 480 | .0 | 30.0 | 30.0 | 0.0 | 504.0 | 504.0 | 16.8 |
| ART | DESIGN | 54AA | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ART | DESIGN | 54B | 7 | 308 | .0 | 44.0 | 44.0 | 0.0 | 804.0 | 804.0 | 18.3 |
| ART | DESIGN | 62 | 16 | 800 | .0 | 50.0 | 50.0 | 0.0 | 948.0 | 948.0 | 19.0 |
| ART | DESIGN | 66 | 22 | 880 | .0 | 40.0 | 40.0 | 0.0 | 642.0 | 642.0 | 16.1 |
| ART | DESIGN | 77 | 14 | 84 | .0 | 6.0 | 6.0 | 0.0 | 84.0 | 84.0 | 14.0 |
| ART | DESIGN | 85 | 16 | 288 | .0 | 18.0 | 18.0 | 0.0 | 282.0 | 282.0 | 15.7 |
| ART | DESIGN | 203 | 18 | 162 | .0 | 9.0 | 9.0 | 0.0 | 126.0 | 126.0 | 14.0 |
| ART | DESIGN | 207 | 18 | 162 | .0 | 9.0 | 9.0 | 0.0 | 153.0 | 153.0 | 17.0 |
| ART | DESIGN | 211 | 12 | 108 | .0 | 9.0 | 9.0 | 0.0 | 135.0 | 135.0 | 15.0 |
| ART | DESIGN | 226 | 20 | 320 | .0 | 16.0 | 16.0 | 0.0 | 316.0 | 316.0 | 19.8 |
| ART | DESIGN | 230 | 20 | 400 | .0 | 20.0 | 20.0 | 0.0 | 396.0 | 396.0 | 19.8 |
| ART | DESIGN | 234 | 20 | 560 | .0 | 28.0 | 28.0 | 0.0 | 454.0 | 454.0 | 16.2 |
| ART | DESIGN | 240 | 20 | 800 | .0 | 40.0 | 40.0 | 0.0 | 714.0 | 714.0 | 17.9 |
| ART | DESIGN | 246 | 20 | 920 | .0 | 46.0 | 46.0 | 0.0 | 840.0 | 840.0 | 18.3 |
| ART | DESIGN | 252 | 20 | 720 | .0 | 36.0 | 36.0 | 0.0 | 648.0 | 648.0 | 18.0 |
| ART | DESIGN | 258 | 20 | 960 | .0 | 48.0 | 48.0 | 0.0 | 822.0 | 822.0 | 17.1 |
| ART | DESIGN | 316 | 20 | 640 | .0 | 32.0 | 32.0 | 0.0 | 690.0 | 690.0 | 21.6 |
| ART | DESIGN | 330 | 18 | 108 | .0 | 6.0 | 6.0 | 0.0 | 102.0 | 102.0 | 17.0 |
| ART | DESIGN | 334 | 18 | 432 | .0 | 24.0 | 24.0 | 0.0 | 438.0 | 438.0 | 18.3 |
| ART | DESIGN | 340 | 18 | 180 | 4.0 | 6.0 | 10.0 | 48.0 | 108.0 | 156.0 | 15.6 |
| ART | DESIGN | 346 | 18 | 180 | .0 | 10.0 | 10.0 | 0.0 | 180.0 | 180.0 | 18.0 |
| ART | DESIGN | 526 | 14 | 84 | .0 | 6.0 | 6.0 | 0.0 | 90.0 | 90.0 | 15.0 |
| ART | DESIGN | 552 | 16 | 288 | .0 | 18.0 | 18.0 | 0.0 | 168.0 | 168.0 | 9.3 |
| TOTAL | | | | | | | 657.0 | | | 11,157.0 | |

| | | | | | | | | | | | |
|-------|---------|-------|-----|------|----|------|------|-------|-------|-------|------|
| B M S | VET MED | 1010 | 128 | 1408 | .5 | 10.5 | 11.0 | 101.0 | 811.0 | 912.0 | 82.9 |
| B M S | VET MED | 1066 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 1066A | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 1068 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 1068A | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2025A | 4 | 12 | .0 | 3.0 | 3.0 | 0.0 | 87.0 | 87.0 | 29.0 |
| B M S | VET MED | 2025B | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2025C | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2025D | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2025E | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2025F | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2025G | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2025H | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2031 | 5 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2035 | 5 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2037 | 5 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2037A | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2042 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2046 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2050 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2051 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2054 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2056 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2063 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2087A | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |

| DEPT | BLDG | ROOM # | CAP | STA AVAL | REC | LAB | TOTAL | REC | LAB | TOTAL | AVERAGE |
|--------------|---------|--------|-----|----------|-------|-------|-------|-------|---------|---------|---------|
| | | | | DURING | CLASS | CLASS | CLASS | CLOCK | CLOCK | CLOCK | SECTION |
| | | | | USE | HOURL | HOURL | HOURL | HOURL | HOURL | SCH | SIZE |
| B M S | VET MED | 2087B | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2087D | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2087F | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2087G | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2087H | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2087J | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| B M S | VET MED | 2098 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| TOTAL | | | | | | | 14.0 | | | 999.0 | |
| BBMB | MOL-BIO | 1237 | 22 | 176 | 2.0 | 6.0 | 8.0 | 82.0 | 69.0 | 151.0 | 18.9 |
| BBMB | MOL-BIO | 1252 | 22 | 352 | .0 | 16.0 | 16.0 | 0.0 | 192.0 | 192.0 | 12.0 |
| TOTAL | | | | | | | 24.0 | | | 343.0 | |
| BIOTC | MOL-BIO | 1160 | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| BIOTC | MOL-BIO | 1320B | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| TOTAL | | | | | | | .0 | | | 0.0 | |
| BME-V | VET MED | 1110 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| BOT | BESSEY | 1 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| BOT | BESSEY | 6 | 12 | 132 | 2.0 | 9.0 | 11.0 | 14.0 | 63.0 | 77.0 | 7.0 |
| BOT | BESSEY | 39 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| BOT | BESSEY | 112 | 24 | 648 | .0 | 27.0 | 27.0 | 0.0 | 351.0 | 351.0 | 13.0 |
| BOT | BESSEY | 132 | 24 | 1,152 | .0 | 48.0 | 48.0 | 0.0 | 1,137.0 | 1,137.0 | 23.7 |
| BOT | BESSEY | 156 | 36 | 1,728 | .0 | 48.0 | 48.0 | 0.0 | 1,131.0 | 1,131.0 | 23.6 |
| BOT | BESSEY | 157 | 24 | 576 | .0 | 24.0 | 24.0 | 0.0 | 561.0 | 561.0 | 23.4 |
| BOT | BESSEY | 231E | 16 | 432 | .0 | 27.0 | 27.0 | 0.0 | 627.0 | 627.0 | 23.2 |
| BOT | BESSEY | 231W | 16 | 432 | .0 | 27.0 | 27.0 | 0.0 | 363.0 | 363.0 | 13.4 |
| BOT | BESSEY | 303 | 12 | 156 | 4.0 | 9.0 | 13.0 | 18.0 | 33.0 | 51.0 | 3.9 |
| BOT | BESSEY | 333 | 24 | 600 | 2.0 | 23.0 | 25.0 | 36.0 | 336.0 | 372.0 | 14.9 |
| BOT | BESSEY | 433A | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| TOTAL | | | | | | | 250.0 | | | 4,670.0 | |
| C C E | TOWN | 23 | 1 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 34 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 48 | 9 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 55 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 62A | 7 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 106B | 15 | 225 | 3.0 | 12.0 | 15.0 | 42.0 | 417.0 | 459.0 | 30.6 |
| C C E | TOWN | 112 | 10 | 90 | .0 | 9.0 | 9.0 | 0.0 | 209.0 | 209.0 | 23.2 |
| C C E | TOWN | 124 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 136 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 137 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 138A | 0 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 138B | 0 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 142 | 15 | 300 | 5.0 | 15.0 | 20.0 | 83.0 | 204.0 | 287.0 | 14.4 |
| C C E | TOWN | 148 | 15 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 159 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 159D | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 160 | 15 | 330 | .0 | 22.0 | 22.0 | 0.0 | 284.0 | 284.0 | 12.9 |

| DEPT | BLDG | ROOM # | CAP | STA AVAL | REC | LAB | TOTAL | REC | LAB | TOTAL | AVERAGE |
|--------------|---------|--------|-----|----------|-------|-------|-------------|-------|-------|--------------|---------|
| | | | | DURING | CLASS | CLASS | CLASS | CLOCK | CLOCK | CLOCK | SECTION |
| | | | | USE | HOURL | HOURL | HOURL | HOURL | HOURL | SCH | SIZE |
| C C E | TOWN | 164 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 168 | 9 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 168A | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C C E | TOWN | 178 | 44 | 1056 | 11.0 | 13.0 | 24.0 | 322.0 | 328.0 | 650.0 | 27.1 |
| C C E | TOWN | 210 | 48 | 1368 | 13.0 | 15.5 | 28.5 | 236.0 | 416.0 | 652.0 | 22.9 |
| C C E | TOWN | 220 | 30 | 420 | 6.0 | 8.0 | 14.0 | 120.0 | 178.0 | 298.0 | 21.3 |
| C C E | TOWN | 407 | 1 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 132.5 | | | 2,839.0 | |
| C EXT | SCHEMAN | 158 | 18 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C I | LAGOMAR | N0045 | 10 | 20 | 2.0 | .0 | 2.0 | 21.0 | 0.0 | 21.0 | 10.5 |
| C I | LAGOMAR | N0047 | 35 | 700 | 20.0 | .0 | 20.0 | 372.0 | 0.0 | 372.0 | 18.6 |
| C I | LAGOMAR | N0066 | 20 | 400 | 6.0 | 14.0 | 20.0 | 92.0 | 280.0 | 372.0 | 18.6 |
| C I | LAGOMAR | N0121 | 12 | 348 | 29.0 | .0 | 29.0 | 795.0 | 0.0 | 795.0 | 27.4 |
| C I | LAGOMAR | N0127 | 24 | 720 | 30.0 | .0 | <u>30.0</u> | 617.0 | 0.0 | <u>617.0</u> | 20.6 |
| TOTAL | | | | | | | 101.0 | | | 2,177.0 | |
| C R P | DESIGN | 534 | 16 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C H E | SWEENEY | 1053 | 10 | 120 | .0 | 12.0 | 12.0 | 0.0 | 136.0 | 136.0 | 11.3 |
| C H E | SWEENEY | 1058 | 0 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C H E | SWEENEY | 1059 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C H E | SWEENEY | 1133 | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C H E | SWEENEY | 1150 | 30 | 120 | .0 | 4.0 | 4.0 | 0.0 | 136.0 | 136.0 | 34.0 |
| C H E | SWEENEY | 2053 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C H E | SWEENEY | 2058 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C H E | SWEENEY | 2059 | 5 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 16.0 | | | 272.0 | |
| C H E M | GILMAN | 272 | 24 | 792 | .0 | 33.0 | 33.0 | 0.0 | 648.0 | 648.0 | 19.6 |
| C H E M | GILMAN | 284 | 24 | 504 | .0 | 21.0 | 21.0 | 0.0 | 345.0 | 345.0 | 16.4 |
| C H E M | GILMAN | 610 | 24 | 576 | .0 | 24.0 | 24.0 | 0.0 | 447.0 | 447.0 | 18.6 |
| C H E M | GILMAN | 652 | 23 | 759 | .0 | 33.0 | 33.0 | 0.0 | 582.0 | 582.0 | 17.6 |
| C H E M | GILMAN | 1201 | 20 | 360 | .0 | 18.0 | 18.0 | 0.0 | 198.0 | 198.0 | 11.0 |
| C H E M | GILMAN | 1202 | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C H E M | GILMAN | 1272 | 24 | 792 | .0 | 33.0 | 33.0 | 0.0 | 615.0 | 615.0 | 18.6 |
| C H E M | GILMAN | 1284 | 24 | 720 | .0 | 30.0 | 30.0 | 0.0 | 537.0 | 537.0 | 17.9 |
| C H E M | GILMAN | 1305 | 24 | 432 | .0 | 18.0 | 18.0 | 0.0 | 336.0 | 336.0 | 18.7 |
| C H E M | GILMAN | 1306 | 24 | 792 | .0 | 33.0 | 33.0 | 0.0 | 648.0 | 648.0 | 19.6 |
| C H E M | GILMAN | 1656 | 24 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C H E M | GILMAN | 1672 | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C H E M | GILMAN | 1802 | 12 | 216 | .0 | 18.0 | 18.0 | 0.0 | 90.0 | 90.0 | 5.0 |
| C H E M | GILMAN | 1831 | 9 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| C H E M | GILMAN | 2352 | 56 | 1008 | .0 | 18.0 | 18.0 | 0.0 | 478.0 | 478.0 | 26.6 |
| C H E M | GILMAN | 3206 | 24 | 672 | .0 | 28.0 | 28.0 | 0.0 | 442.0 | 442.0 | 15.8 |
| C H E M | GILMAN | 3710 | 4 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 307.0 | | | 5,366.0 | |

| <u>DEPT</u> | <u>BLDG</u> | <u>ROOM #</u> | <u>CAP</u> | <u>STA AVAL</u> <u>DURING</u> <u>USE</u> | <u>REC</u> <u>CLASS</u> <u>HOUR</u> | <u>LAB</u> <u>CLASS</u> <u>HOUR</u> | <u>TOTAL</u> <u>CLASS</u> <u>HOUR</u> | <u>REC</u> <u>CLOCK</u> <u>HOUR</u> | <u>LAB</u> <u>CLOCK</u> <u>HOUR</u> | <u>TOTAL</u> <u>CLOCK</u> <u>SCH</u> | <u>AVERAGE</u> <u>SECTION</u> <u>SIZE</u> |
|--------------|-------------|---------------|------------|--|---|---|---|---|---|--|---|
| COM S | ATANSFF | 116 | 20 | 80 | .0 | 4.0 | 4.0 | 0.0 | 82.0 | 82.0 | 20.5 |
| COM S | ATANSFF | 125 | 20 | 800 | .0 | 40.0 | 40.0 | 0.0 | 802.0 | 802.0 | 20.1 |
| COM S | ATANSFF | 126 | 20 | 800 | .0 | 40.0 | 40.0 | 0.0 | 800.0 | 800.0 | 20.0 |
| COM S | ATANSFF | 116A | 20 | 520 | .0 | 26.0 | <u>26.0</u> | 0.0 | 492.0 | <u>492.0</u> | 18.9 |
| TOTAL | | | | | | | 110.0 | | | 2,176.0 | |
| DSN | ARMORY | 76 | 18 | 468 | .0 | 26.0 | 26.0 | 0.0 | 544.0 | 544.0 | 20.9 |
| DSN | DESIGN | 416 | 50 | 1450 | 27.0 | 2.0 | 29.0 | 1,053.0 | 62.0 | 1,115.0 | 38.4 |
| DSN | DESIGN | 434 | 20 | 240 | .0 | 12.0 | 12.0 | 0.0 | 512.0 | 512.0 | 42.7 |
| DSN | DESIGN | 440 | 20 | 600 | 5.0 | 25.0 | 30.0 | 80.0 | 550.0 | 630.0 | 21.0 |
| DSN | DESIGN | 446 | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DSN | DESIGN | 530 | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| DSN | L MECH | 105 | 20 | 200 | .0 | 10.0 | <u>10.0</u> | 0.0 | 192.0 | <u>192.0</u> | 19.2 |
| TOTAL | | | | | | | 107.0 | | | 2,993.0 | |
| E CPE | COOVER | 1101 | 12 | 192 | .0 | 16.0 | 16.0 | 0.0 | 240.0 | 240.0 | 15.0 |
| E CPE | COOVER | 1208 | 3 | 126 | .0 | 42.0 | 42.0 | 0.0 | 682.0 | 682.0 | 16.2 |
| E CPE | COOVER | 1301 | 41 | 1230 | .0 | 30.0 | 30.0 | 0.0 | 426.0 | 426.0 | 14.2 |
| E CPE | COOVER | 1318 | 19 | 931 | .0 | 49.0 | 49.0 | 0.0 | 830.0 | 830.0 | 16.9 |
| E CPE | COOVER | 1331 | 30 | 600 | .0 | 20.0 | 20.0 | 0.0 | 186.0 | 186.0 | 9.3 |
| E CPE | COOVER | 1331C | 13 | 312 | .0 | 24.0 | 24.0 | 0.0 | 198.0 | 198.0 | 8.3 |
| E CPE | COOVER | 1341 | 18 | 432 | .0 | 24.0 | 24.0 | 0.0 | 450.0 | 450.0 | 18.8 |
| E CPE | COOVER | 2135 | 9 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| E CPE | COOVER | 2424 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| E CPE | COOVER | 3113 | 9 | 135 | .0 | 15.0 | 15.0 | 0.0 | 153.0 | 153.0 | 10.2 |
| E CPE | COOVER | 3201 | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| E CPE | COOVER | 3223 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| E CPE | DURHAM | 306 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| E CPE | TOWN | 322 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| E CPE | TOWN | 323 | 4 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 220.0 | | | 3,165.0 | |
| ECONS | HEADY | 68 | 48 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ENG | HOWE | 1324 | 32 | 512 | 16.0 | .0 | 16.0 | 718.0 | 0.0 | 718.0 | 44.9 |
| ENG | HOWE | 1344 | 48 | 1488 | 31.0 | .0 | 31.0 | 1,424.0 | 0.0 | 1,424.0 | 45.9 |
| ENG | MARSTON | 312 | 36 | 1152 | .0 | 32.0 | 32.0 | 0.0 | 1,128.0 | 1,128.0 | 35.3 |
| ENG | MARSTON | 313A | 36 | 1008 | .0 | 28.0 | 28.0 | 0.0 | 928.0 | 928.0 | 33.1 |
| ENG | MARSTON | 411 | 24 | 504 | .0 | 21.0 | 21.0 | 0.0 | 737.0 | 737.0 | 35.1 |
| ENG | SWEENEY | 1332 | 24 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ENG | SWEENEY | 1352 | 2 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 128.0 | | | 4,935.0 | |
| ENT | SCI 2 | 433 | 22 | 528 | 3.0 | 21.0 | <u>24.0</u> | 27.0 | 267.0 | <u>294.0</u> | 12.3 |
| TOTAL | | | | | | | 24.0 | | | 294.0 | |
| F C S | LEBARON | 2051 | 7 | 77 | 11.0 | .0 | 11.0 | 356.0 | 0.0 | 356.0 | 32.4 |

| <u>DEPT</u> | <u>BLDG</u> | <u>ROOM #</u> | <u>CAP</u> | <u>STA AVAL</u> <u>DURING</u> <u>USE</u> | <u>REC</u> <u>CLASS</u> <u>HOURL</u> | <u>LAB</u> <u>CLASS</u> <u>HOURL</u> | <u>TOTAL</u> <u>CLASS</u> <u>HOURL</u> | <u>REC</u> <u>CLOCK</u> <u>HOURL</u> | <u>LAB</u> <u>CLOCK</u> <u>HOURL</u> | <u>TOTAL</u> <u>CLOCK</u> <u>SCH</u> | <u>AVERAGE</u> <u>SECTION</u> <u>SIZE</u> |
|--------------|-------------|---------------|------------|--|--|--|--|--|--|--|---|
| FOR | BESSEY | 25 | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| FOR | BESSEY | 27 | 22 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| FOR | BESSEY | 225 | 48 | 1,440 | 15.0 | 15.0 | 30.0 | 378.0 | 339.0 | 717.0 | 23.9 |
| FOR | BESSEY | 265 | 56 | 1,568 | 14.0 | 14.0 | <u>28.0</u> | 250.0 | 240.0 | <u>490.0</u> | 17.5 |
| TOTAL | | | | | | | 58.0 | | | 1,207.0 | |
| FSHNA | FOOD SC | 2379 | 28 | 448 | 1.0 | 15.0 | 16.0 | 14.0 | 174.0 | 188.0 | 11.8 |
| FSHNA | FOOD SC | 2384 | 24 | 216 | .0 | 9.0 | <u>9.0</u> | 0.0 | 132.0 | <u>132.0</u> | 14.7 |
| TOTAL | | | | | | | 25.0 | | | 320.0 | |
| FSHNF | HNSB | 1120 | 5 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| FSHNF | MACKAY | 113 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| FSHNF | MACKAY | 113B | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| FSHNF | MACKAY | 201 | 18 | 324 | .0 | 18.0 | 18.0 | 0.0 | 246.0 | 246.0 | 13.7 |
| FSHNF | MACKAY | 205 | 16 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| FSHNF | MACKAY | 206 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| FSHNF | MACKAY | 207 | 16 | 96 | .0 | 6.0 | 6.0 | 0.0 | 129.0 | 129.0 | 21.5 |
| FSHNF | MACKAY | 208 | 18 | 54 | .0 | 3.0 | <u>3.0</u> | 0.0 | 60.0 | <u>60.0</u> | 20.0 |
| TOTAL | | | | | | | 27.0 | | | 435.0 | |
| GE AT | SCIENCE | 157 | 24 | 240 | .0 | 10.0 | 10.0 | 0.0 | 200.0 | 200.0 | 20.0 |
| GE AT | SCIENCE | 159 | 24 | 216 | 7.0 | 2.0 | 9.0 | 114.0 | 12.0 | 126.0 | 14.0 |
| GE AT | SCIENCE | 177 | 28 | 140 | 1.0 | 4.0 | 5.0 | 21.0 | 68.0 | 89.0 | 17.8 |
| GE AT | SCIENCE | 261 | 16 | 144 | 3.0 | 6.0 | 9.0 | 8.0 | 34.0 | 42.0 | 4.7 |
| GE AT | SCIENCE | 351 | 3 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 33.0 | | | 457.0 | |
| GSJC | HAMILTN | 8 | 20 | 430 | 3.0 | 18.5 | 21.5 | 60.0 | 354.0 | 414.0 | 19.3 |
| GSJC | HAMILTN | 12 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| GSJC | HAMILTN | 111 | 14 | 168 | .0 | 12.0 | 12.0 | 0.0 | 174.0 | 174.0 | 14.5 |
| GSJC | HAMILTN | 10A | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| GSJC | HAMILTN | 10B | 22 | 693 | .0 | 31.5 | 31.5 | 0.0 | 714.0 | 714.0 | 22.7 |
| GSJC | HAMILTN | 1B | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| GSJC | HAMILTN | 1C | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| GSJC | HAMILTN | 1D | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| GSJC | HAMILTN | 2A | 3 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 65.0 | | | 1,302.0 | |
| HD FS | PALMER | 356 | 16 | 0 | .0 | 0.0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HD FS | PALMER | 356B | 0 | 0 | .0 | 0.0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HD FS | PALMER | 358 | 15 | 0 | .0 | 0.0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HD FS | PALMER | 360 | 20 | 0 | .0 | 0.0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HD FS | PALMER | 362 | 16 | 0 | .0 | 0.0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HD FS | PALMER | 372 | 16 | 0 | .0 | 0.0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HD FS | PALMER | 374 | 19 | 0 | .0 | 0.0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HD FS | PALMER | 376 | 18 | 270 | .0 | 15.0 | 15.0 | 0.0 | 441.0 | 441.0 | 29.4 |
| HD FS | PALMER | 378 | 16 | 0 | .0 | 0.0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 15.0 | | | 441.0 | |

| <u>DEPT</u> | <u>BLDG</u> | <u>ROOM #</u> | <u>CAP</u> | <u>STA AVAL</u> <u>DURING</u> <u>USE</u> | <u>REC</u> <u>CLASS</u> <u>HOURL</u> | <u>LAB</u> <u>CLASS</u> <u>HOURL</u> | <u>TOTAL</u> <u>CLASS</u> <u>HOURL</u> | <u>REC</u> <u>CLOCK</u> <u>HOURL</u> | <u>LAB</u> <u>CLOCK</u> <u>HOURL</u> | <u>TOTAL</u> <u>CLOCK</u> <u>SCH</u> | <u>AVERAGE</u> <u>SECTION</u> <u>SIZE</u> |
|--------------|-------------|---------------|------------|--|--|--|--|--|--|--|---|
| HHP | FORKER | 140 | 16 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HHP | FORKER | 142 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HHP | FORKER | 283 | 25 | 500 | .0 | 20.0 | 20.0 | 0.0 | 304.0 | 304.0 | 15.2 |
| HHP | FORKER | 178N | 15 | 120 | .0 | 8.0 | 8.0 | 0.0 | 108.0 | 108.0 | 13.5 |
| HHP | FORKER | 178S | 19 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HHP | FORKER | W202 | 24 | 72 | .0 | 3.0 | 3.0 | 0.0 | 60.0 | 60.0 | 20.0 |
| HHP | FORKER | W202B | 0 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 31.0 | | | 472.0 | |
| | | | | | | | | | | | |
| HORT | HORT | 14 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HORT | HORT | 57 | 20 | 80 | .0 | 4.0 | 4.0 | 0.0 | 90.0 | 90.0 | 22.5 |
| HORT | HORT | 61 | 20 | 380 | 2.0 | 17.0 | 19.0 | 20.0 | 329.0 | 349.0 | 18.4 |
| HORT | HORT | 151 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HORT | HORT | 160 | 20 | 300 | .0 | 15.0 | 15.0 | 0.0 | 347.0 | 347.0 | 23.1 |
| HORT | HORT | 260 | 12 | 72 | .0 | 6.0 | <u>6.0</u> | 0.0 | 102.0 | <u>102.0</u> | 17.0 |
| TOTAL | | | | | | | 44.0 | | | 888.0 | |
| | | | | | | | | | | | |
| HRI | MACKAY | 16C | 8 | 96 | .0 | 12.0 | 12.0 | 0.0 | 204.0 | 204.0 | 17.0 |
| HRI | MACKAY | 16D | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HRI | MACKAY | 18 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HRI | MACKAY | 23 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| HRI | MACKAY | 23A | 107 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 12.0 | | | 204.0 | |
| | | | | | | | | | | | |
| IED T | I ED 1 | 101 | 25 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IED T | I ED 1 | 105 | 25 | 300 | .0 | 12.0 | 12.0 | 0.0 | 228.0 | 228.0 | 19.0 |
| IED T | I ED 1 | 201 | 25 | 100 | .0 | 4.0 | 4.0 | 0.0 | 76.0 | 76.0 | 19.0 |
| IED T | I ED 1 | 203 | 25 | 200 | .0 | 8.0 | 8.0 | 0.0 | 124.0 | 124.0 | 15.5 |
| IED T | I ED 2 | 10 | 25 | 250 | 2.0 | 8.0 | 10.0 | 39.0 | 156.0 | 195.0 | 19.5 |
| IED T | I ED 2 | 10A | 20 | 360 | 2.0 | 16.0 | 18.0 | 40.0 | 292.0 | 332.0 | 18.4 |
| IED T | I ED 2 | 10D | 25 | 75 | 3.0 | .0 | 3.0 | 60.0 | 0.0 | 60.0 | 20.0 |
| IED T | I ED 2 | 40 | 25 | 125 | .0 | 5.0 | 5.0 | 0.0 | 20.0 | 20.0 | 4.0 |
| IED T | I ED 2 | 42 | 25 | 50 | .0 | 2.0 | 2.0 | 0.0 | 40.0 | 40.0 | 20.0 |
| IED T | I ED 2 | 201 | 22 | 572 | 4.0 | 22.0 | <u>26.0</u> | 86.0 | 332.0 | <u>418.0</u> | 16.1 |
| TOTAL | | | | | | | 88.0 | | | 1,493.0 | |
| | | | | | | | | | | | |
| IMSE | BLACK | 6 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IMSE | BLACK | 10 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IMSE | BLACK | 16 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IMSE | BLACK | 20 | 12 | 144 | .0 | 12.0 | 12.0 | 0.0 | 174.0 | 174.0 | 14.5 |
| IMSE | BLACK | 22 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IMSE | BLACK | 28 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IMSE | BLACK | 74 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IMSE | BLACK | 76 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IMSE | BLACK | 1070 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IMSE | BLACK | 1072 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IMSE | BLACK | 1076 | 12 | 72 | .0 | 6.0 | 6.0 | 0.0 | 92.0 | 92.0 | 15.3 |
| IMSE | SWEENEY | 1210 | 30 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| IMSE | SWEENEY | 1218 | 3 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |

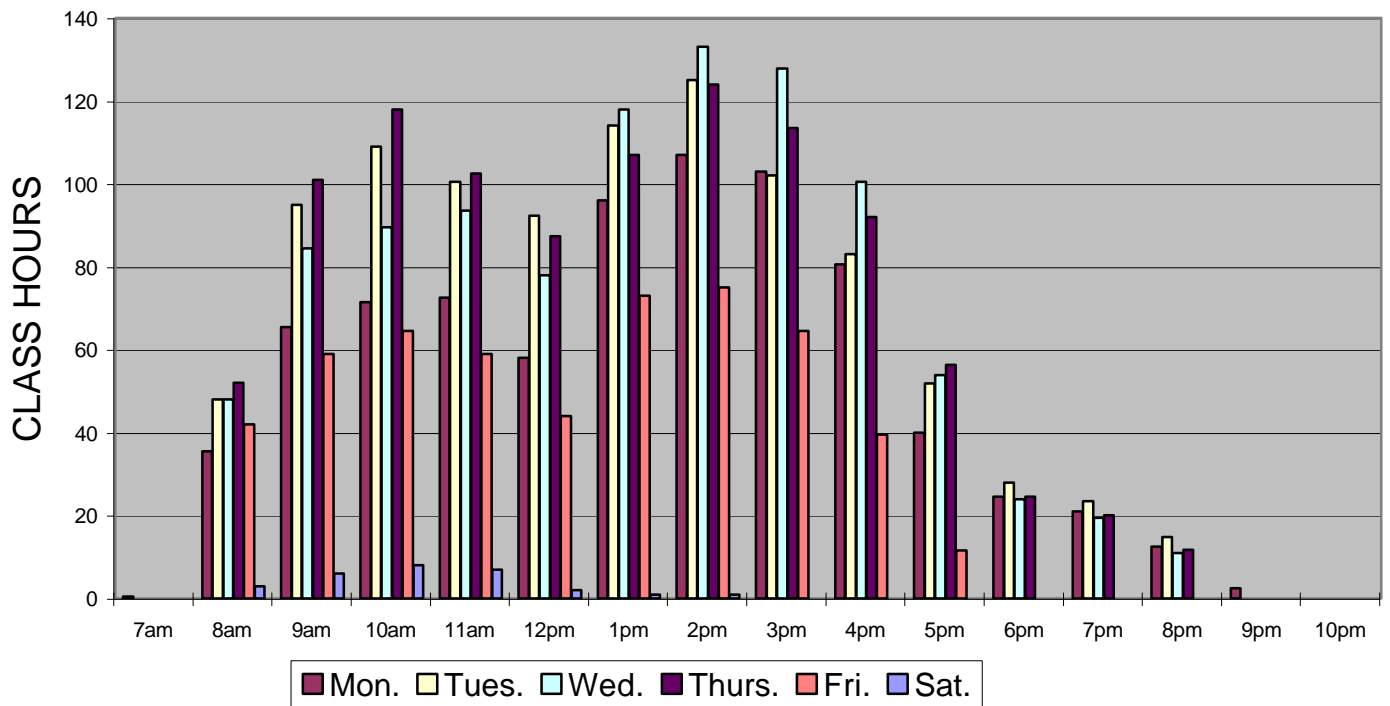
| <u>DEPT</u> | <u>BLDG</u> | <u>ROOM #</u> | <u>CAP</u> | <u>STA AVAL</u> <u>DURING</u> <u>USE</u> | <u>REC</u> <u>CLASS</u> <u>HOUR</u> | <u>LAB</u> <u>CLASS</u> <u>HOUR</u> | <u>TOTAL</u> <u>CLASS</u> <u>HOUR</u> | <u>REC</u> <u>CLOCK</u> <u>HOUR</u> | <u>LAB</u> <u>CLOCK</u> <u>HOUR</u> | <u>TOTAL</u> <u>CLOCK</u> <u>SCH</u> | <u>AVERAGE</u> <u>SECTION</u> <u>SIZE</u> |
|-------------|-------------|---------------|------------|--|---|---|---|---|---|--|---|
| | | | | | | | TOTAL | 18.0 | | 266.0 | |
| L A | ARMORY | 64 | 30 | 180 | .0 | 6.0 | | 6.0 | 0.0 | 108.0 | 18.0 |
| L A | DESIGN | 262 | 20 | 480 | .0 | 24.0 | | 24.0 | 0.0 | 444.0 | 18.5 |
| L A | DESIGN | 352 | 20 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| L A | DESIGN | 358 | 20 | 540 | .0 | 27.0 | | 27.0 | 0.0 | 816.0 | 30.2 |
| L A | DESIGN | 452 | 20 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| L A | DESIGN | 458 | 20 | 400 | 2.0 | 18.0 | | 20.0 | 64.0 | 552.0 | 30.8 |
| L A | DESIGN | 540 | 16 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| L A | DESIGN | 546 | 16 | 48 | 3.0 | .0 | | <u>3.0</u> | 42.0 | 0.0 | <u>14.0</u> |
| | | | | | | | TOTAL | 74.0 | | 1,918.0 | |
| ME | BLACK | 87 | 0 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| ME | BLACK | 1020 | 18 | 270 | 3.0 | 12.0 | | 15.0 | 63.0 | 252.0 | 21.0 |
| ME | BLACK | 1051 | 16 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| ME | BLACK | 1056 | 6 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| ME | BLACK | 1057 | 6 | 48 | .0 | 8.0 | | 8.0 | 0.0 | 74.0 | 9.3 |
| ME | BLACK | 1092 | 18 | 108 | .0 | 6.0 | | 6.0 | 0.0 | 84.0 | 14.0 |
| ME | BLACK | 1095 | 18 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| ME | BLACK | 1098 | 18 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| ME | BLACK | 1103 | 12 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| ME | BLACK | 1115 | 6 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| ME | BLACK | 1116 | 18 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| ME | BLACK | 1118 | 12 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| ME | BLACK | 1120 | 6 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| ME | BLACK | 2073 | 12 | 216 | .0 | 18.0 | | 18.0 | 0.0 | 144.0 | 8.0 |
| ME | BLACK | 2081 | 12 | 324 | .0 | 27.0 | | 27.0 | 0.0 | 291.0 | 10.8 |
| ME | BLACK | 2103 | 12 | 0 | .0 | .0 | | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> |
| | | | | | | | TOTAL | 74.0 | | 908.0 | |
| M S | ARMORY | 150 | 20 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| M S E | GILMAN | 275 | 10 | 30 | .0 | 3.0 | | 3.0 | 0.0 | 93.0 | 31.0 |
| M S E | GILMAN | 281 | 1 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| M S E | GILMAN | 305 | 12 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| M S E | GILMAN | 309 | 10 | 60 | .0 | 6.0 | | 6.0 | 0.0 | 42.0 | 7.0 |
| M S E | GILMAN | 609 | 6 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| M S E | GILMAN | 3101 | 10 | 50 | .0 | 5.0 | | 5.0 | 0.0 | 54.0 | 10.8 |
| M S E | GILMAN | 3108 | 4 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| M S E | GILMAN | 3113 | 10 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| M S E | GILMAN | 3114 | 10 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| M S E | GILMAN | 3154 | 1 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| M S E | GILMAN | 3282 | 1 | 0 | .0 | .0 | | .0 | 0.0 | 0.0 | 0.0 |
| M S E | HOWE | 238 | 8 | 0 | .0 | .0 | | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> |
| | | | | | | | TOTAL | 14.0 | | 189.0 | |
| MICRO | SCIENCE | 107 | 37 | 1184 | .0 | 32.0 | | 32.0 | 0.0 | 1,492.0 | 46.6 |
| MICRO | SCIENCE | 108 | 16 | 0 | .0 | .0 | | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> |
| | | | | | | | TOTAL | 32.0 | | 1,492.0 | |

| <u>DEPT</u> | <u>BLDG</u> | <u>ROOM #</u> | <u>CAP</u> | <u>STA AVAL</u> <u>DURING</u> <u>USE</u> | <u>REC</u> <u>CLASS</u> <u>HOURL</u> | <u>LAB</u> <u>CLASS</u> <u>HOURL</u> | <u>TOTAL</u> <u>CLASS</u> <u>HOURL</u> | <u>REC</u> <u>CLOCK</u> <u>HOURL</u> | <u>LAB</u> <u>CLOCK</u> <u>HOURL</u> | <u>TOTAL</u> <u>CLOCK</u> <u>SCH</u> | <u>AVERAGE</u> <u>SECTION</u> <u>SIZE</u> |
|-------------|-------------|---------------|------------|--|--|--|--|--|--|--|---|
| MUSIC | MUSIC | 2 | 30 | 540 | 7.0 | 11.0 | 18.0 | 148.0 | 227.0 | 375.0 | 20.8 |
| MUSIC | MUSIC | 24 | 30 | 750 | .0 | 25.0 | 25.0 | 0.0 | 495.0 | 495.0 | 19.8 |
| MUSIC | MUSIC | 34 | 30 | 570 | .0 | 19.0 | 19.0 | 0.0 | 171.0 | 171.0 | 9.0 |
| MUSIC | MUSIC | 52 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| MUSIC | MUSIC | 56 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| MUSIC | MUSIC | 102 | 200 | 5,500.0 | .0 | 27.5 | 27.5 | 0.0 | 3,872.0 | 3,872.0 | 140.8 |
| MUSIC | MUSIC | 104 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| MUSIC | MUSIC | 124 | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| MUSIC | MUSIC | 130 | 200 | 3,600.0 | 2.0 | 16.0 | 18.0 | 8.0 | 1,158.0 | 1,166.0 | 64.8 |
| MUSIC | MUSIC | 140 | 347 | 6,246.0 | .0 | 18.0 | 18.0 | 0.0 | 2,137.0 | 2,137.0 | 118.7 |
| MUSIC | MUSIC | 148 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| MUSIC | MUSIC | 246 | 8 | 24 | .0 | 3.0 | 3.0 | 0.0 | 24.0 | 24.0 | 8.0 |
| MUSIC | MUSIC | 254 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| MUSIC | MUSIC | 256 | 12 | 72 | .0 | 6.0 | 6.0 | 0.0 | 62.0 | 62.0 | 10.3 |
| MUSIC | PEARSON | 214 | 20 | 520 | 26.0 | .0 | <u>26.0</u> | 507.0 | 0.0 | <u>507.0</u> | 19.5 |
| | | | | | | | TOTAL | 160.5 | | 8,809.0 | |
| PHYSA | PHYS A | A0100 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PHYSA | PHYS A | A0103 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PHYSA | PHYS A | A0107 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PHYSA | PHYS A | A0211 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PHYSA | PHYS A | A0215 | 8 | 48 | .0 | 6.0 | 6.0 | 0.0 | 32.0 | 32.0 | 5.3 |
| PHYSA | PHYSICS | 30 | 20 | 440 | .0 | 22.0 | 22.0 | 0.0 | 400.0 | 400.0 | 18.2 |
| PHYSA | PHYSICS | 60 | 20 | 640 | .0 | 32.0 | 32.0 | 0.0 | 572.0 | 572.0 | 17.9 |
| PHYSA | PHYSICS | 64 | 24 | 816 | 2.0 | 32.0 | 34.0 | 52.0 | 998.0 | 1,050.0 | 30.9 |
| PHYSA | PHYSICS | 74 | 24 | 48 | .0 | 2.0 | 2.0 | 0.0 | 28.0 | 28.0 | 14.0 |
| PHYSA | PHYSICS | 78 | 20 | 80 | .0 | 4.0 | 4.0 | 0.0 | 60.0 | 60.0 | 15.0 |
| PHYSA | PHYSICS | 82 | 24 | 672 | .0 | 28.0 | 28.0 | 0.0 | 784.0 | 784.0 | 28.0 |
| PHYSA | PHYSICS | B35 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PHYSA | PHYSICS | B49 | 16 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PHYSA | PHYSICS | B51A | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PHYSA | PHYSICS | B51D | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PHYSA | PHYSICS | B57A | 24 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| | | | | | | | TOTAL | 128.0 | | 2,926.0 | |
| PL P | BESSEY | 327 | 24 | 528 | 6.0 | 16.0 | 22.0 | 53.0 | 338.0 | 391.0 | 17.8 |
| | | | | | | | TOTAL | | | | |
| PSYCH | LAGOMAR | W0179 | 1 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PSYCH | LAGOMAR | W0185 | 1 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PSYCH | LAGOMAR | W0187 | 1 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PSYCH | LAGOMAR | W0285 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PSYCH | LAGOMAR | W0287 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PSYCH | PEARSON | 310A | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PSYCH | PEARSON | 310B | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PSYCH | PEARSON | 310C | 1 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PSYCH | PEARSON | 310D | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PSYCH | PEARSON | 333 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| PSYCH | PEARSON | 334 | 6 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| | | | | | | | TOTAL | .0 | | 0.0 | |

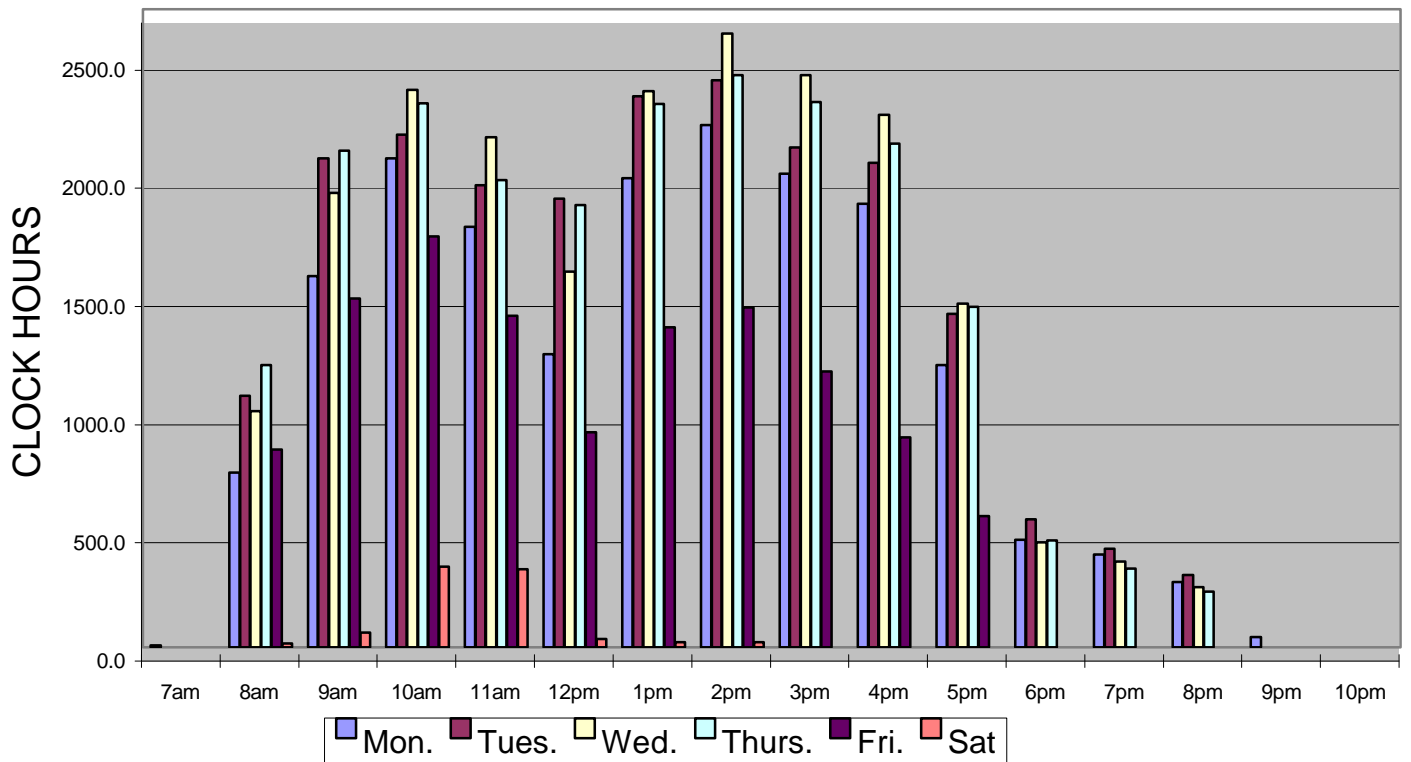
| <u>DEPT</u> | <u>BLDG</u> | <u>ROOM #</u> | <u>CAP</u> | <u>STA AVAL</u> <u>DURING</u> <u>USE</u> | <u>REC</u> <u>CLASS</u> <u>HOURL</u> | <u>LAB</u> <u>CLASS</u> <u>HOURL</u> | <u>TOTAL</u> <u>CLASS</u> <u>HOURL</u> | <u>REC</u> <u>CLOCK</u> <u>HOURL</u> | <u>LAB</u> <u>CLOCK</u> <u>HOURL</u> | <u>TOTAL</u> <u>CLOCK</u> <u>SCH</u> | <u>AVERAGE</u> <u>SECTION</u> <u>SIZE</u> |
|--------------|-------------|---------------|------------|--|--|--|--|--|--|--|---|
| STAT | SNED H | 319 | 40 | 1680 | .0 | 42.0 | 42.0 | 0.0 | 2,372.0 | 2,372.0 | 56.5 |
| STAT | SNED H | 321 | 38 | 456 | 2.0 | 10.0 | 12.0 | 114.0 | 336.0 | 450.0 | 37.5 |
| STAT | SNED H | 322 | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| TOTAL | | | | | | | 54.0 | | | 2,822.0 | |
| | | | | | | | | | | | |
| T C | LEBARON | 1059 | 20 | 120 | 2.0 | 4.0 | 6.0 | 16.0 | 96.0 | 112.0 | 18.7 |
| T C | LEBARON | 1065 | 3 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| T C | LEBARON | 2061 | 40 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| T C | LEBARON | 2063 | 20 | 540 | 1.0 | 26.0 | 27.0 | 35.0 | 514.0 | 549.0 | 20.3 |
| T C | LEBARON | 2088 | 70 | 770 | 7.0 | 4.0 | 11.0 | 318.0 | 120.0 | 438.0 | 39.8 |
| T C | LEBARON | 2092 | 42 | 756 | 5.0 | 13.0 | 18.0 | 106.0 | 367.0 | 473.0 | 26.3 |
| T C | MACKAY | 313 | 19 | 190 | .0 | 10.0 | 10.0 | 0.0 | 190.0 | 190.0 | 19.0 |
| TOTAL | | | | | | | 72.0 | | | 1,762.0 | |
| | | | | | | | | | | | |
| V C S | VET MED | 1307 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1313B | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1316A | 15 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1316B | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1365 | 20 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1385C | 20 | 240 | .0 | 12.0 | 12.0 | 0.0 | 48.0 | 48.0 | 4.0 |
| V C S | VET MED | 1385G | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1465 | 5 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1703 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1742 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1744 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1746 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1747 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1748 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1751 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1752 | 4 | 156 | .0 | 39.0 | 39.0 | 0.0 | 78.0 | 78.0 | 2.0 |
| V C S | VET MED | 1754 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1756 | 4 | 160 | .0 | 40.0 | 40.0 | 0.0 | 1,160.0 | 1,160.0 | 29.0 |
| V C S | VET MED | 1757 | 5 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1762 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1767 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1773A | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1775A | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1775B | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1777A | 4 | 156 | .0 | 39.0 | 39.0 | 0.0 | 312.0 | 312.0 | 8.0 |
| V C S | VET MED | 1854 | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1855 | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1858 | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1859 | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1877 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1880 | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1883 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1884 | 8 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1885 | 6 | 234 | .0 | 39.0 | 39.0 | 0.0 | 195.0 | 195.0 | 5.0 |
| V C S | VET MED | 1890A | 0 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1892 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1900 | 10 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |

| <u>DEPT</u> | <u>BLDG</u> | <u>ROOM #</u> | <u>CAP</u> | <u>STA AVAL</u> <u>DURING</u> <u>USE</u> | <u>REC</u> <u>CLASS</u> <u>HOUR</u> | <u>LAB</u> <u>CLASS</u> <u>HOUR</u> | <u>TOTAL</u> <u>CLASS</u> <u>HOUR</u> | <u>REC</u> <u>CLOCK</u> <u>HOUR</u> | <u>LAB</u> <u>CLOCK</u> <u>HOUR</u> | <u>TOTAL</u> <u>CLOCK</u> <u>SCH</u> | <u>AVERAGE</u> <u>SECTION</u> <u>SIZE</u> |
|--------------|-------------|---------------|------------|--|---|---|---|---|---|--|---|
| V C S | VET MED | 1909 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1910 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1915 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1920 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1921 | 2 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V C S | VET MED | 1936 | 6 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | 169.0 | | | 1,793.0 | |
| | | | | | | | | | | | |
| V D L | VET MED | 1567 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V D L | VET MED | 1670 | 10 | 0 | .0 | .0 | <u>.0</u> | 0.0 | 0.0 | <u>0.0</u> | 0.0 |
| TOTAL | | | | | | | .0 | | | 0.0 | |
| | | | | | | | | | | | |
| V MPM | VET MED | 1131C | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V MPM | VET MED | 2107 | 30 | 135 | .0 | 4.5 | 4.5 | 0.0 | 288.0 | 288.0 | 64.0 |
| V MPM | VET MED | 2185 | 30 | 180 | .0 | 6.0 | <u>6.0</u> | 0.0 | 306.0 | <u>306.0</u> | 51.0 |
| TOTAL | | | | | | | 10.5 | | | 594.0 | |
| | | | | | | | | | | | |
| V PTH | VET MED | 1677 | 8 | 176 | .0 | 22.0 | 22.0 | 0.0 | 132.0 | 132.0 | 6.0 |
| V PTH | VET MED | 1694 | 35 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V PTH | VET MED | 1786 | 15 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V PTH | VET MED | 1787 | 15 | 300 | .0 | 20.0 | 20.0 | 0.0 | 980.0 | 980.0 | 49.0 |
| V PTH | VET MED | 2713 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V PTH | VET MED | 2715 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V PTH | VET MED | 2723 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V PTH | VET MED | 2728 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V PTH | VET MED | 2732 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V PTH | VET MED | 2737 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V PTH | VET MED | 2754 | 5 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V PTH | VET MED | 2758 | 5 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| V PTH | VET MED | 2768 | 15 | 105 | 3.0 | 4.0 | 7.0 | 25.0 | 40.0 | 65.0 | 9.3 |
| V PTH | VET MED | 2780 | 70 | 980 | .0 | 14.0 | <u>14.0</u> | 0.0 | 1,180.0 | <u>1,180.0</u> | 84.3 |
| TOTAL | | | | | | | 63.0 | | | 2,357.0 | |
| | | | | | | | | | | | |
| VDPAM | VET MED | 1706 | 6 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | | | | | | | | | | |
| ZLGNS | MOL-BIO | 1227 | 22 | 286 | 1.0 | 12.0 | 13.0 | 19.0 | 198.0 | 217.0 | 16.7 |
| ZLGNS | MOL-BIO | 1259 | 22 | 220 | .0 | 10.0 | 10.0 | 0.0 | 124.0 | 124.0 | 12.4 |
| ZLGNS | SCI 2 | 38 | 4 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ZLGNS | SCI 2 | 204 | 16 | 336 | .0 | 21.0 | 21.0 | 0.0 | 369.0 | 369.0 | 17.6 |
| ZLGNS | SCI 2 | 208 | 16 | 240 | .0 | 15.0 | 15.0 | 0.0 | 246.0 | 246.0 | 16.4 |
| ZLGNS | SCI 2 | 220 | 16 | 96 | .0 | 6.0 | 6.0 | 0.0 | 39.0 | 39.0 | 6.5 |
| ZLGNS | SCI 2 | 223 | 16 | 48 | .0 | 3.0 | 3.0 | 0.0 | 18.0 | 18.0 | 6.0 |
| ZLGNS | SCI 2 | 224 | 16 | 192 | .0 | 12.0 | 12.0 | 0.0 | 184.0 | 184.0 | 15.3 |
| ZLGNS | SCI 2 | 228 | 16 | 96 | .0 | 6.0 | 6.0 | 0.0 | 81.0 | 81.0 | 13.5 |
| ZLGNS | SCI 2 | 233 | 16 | 96 | .0 | 6.0 | 6.0 | 0.0 | 125.0 | 125.0 | 20.8 |
| ZLGNS | SCI 2 | 623 | 12 | 0 | .0 | .0 | .0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ZLGNS | SCI 2 | 626 | 16 | 192 | .0 | 12.0 | <u>12.0</u> | 0.0 | 126.0 | <u>126.0</u> | 10.5 |
| TOTAL | | | | | | | 104.0 | | | 1,529.0 | |

TOTAL SCHEDULED CLASS HOURS BY HOUR AND DAY LABS - FALL 2000



TOTAL STUDENT CLOCK HOURS BY HOUR AND DAY LABS - FALL 2000

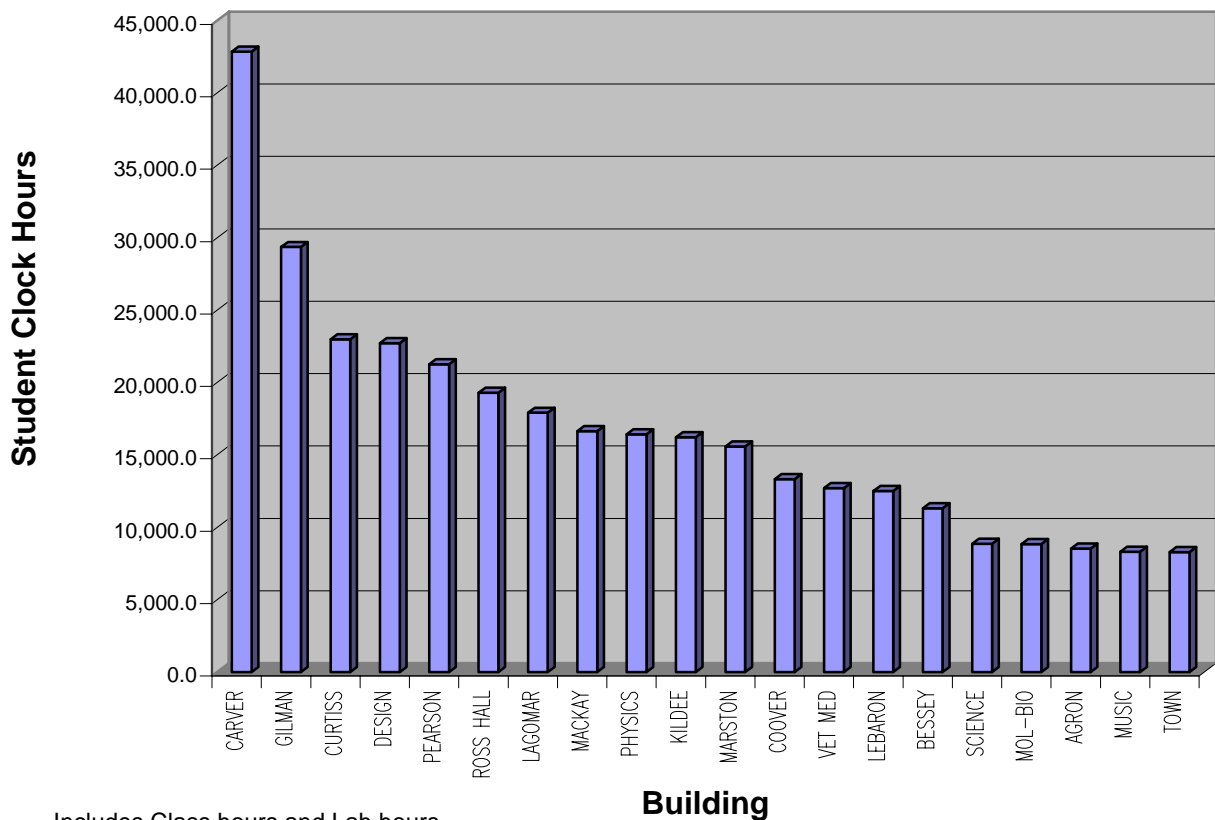


Section Six – Building Utilization

The next table shows the number of student clock hours by building for a one week time period. This is a summary of class and lab hours that were scheduled in the building. Carver Hall shows a large number of student clock hours, which is due to the number of classrooms in the building. Gilman is high because of the two large auditoriums and several labs used for classes and labs.

The number of classrooms and the room capacity of these rooms is an important factor in how this table is created. The second page gives a listing of all of the buildings on campus that had class and lab hours scheduled.

Iowa State University Student Clock Hours by Building Fall 2000



Iowa State University
 Student Clock Hours by Building
 Based on Fall 2000

| <u>BUILDING</u> | <u>STUDENT CLOCK HRS</u> | <u>BUILDING</u> | <u>STUDENT CLOCK HRS</u> |
|-----------------|------------------------------|-----------------|------------------------------|
| CARVER | 42,859.0 | HEADY | 3,128.0 |
| GILMAN | 29,363.0 | SCIENCE 2 | 3,066.0 |
| CURTISS | 22,984.0 | SNEDECOR | 2,822.0 |
| DESIGN | 22,725.0 | DURHAM | 2,789.0 |
| PEARSON | 21,263.0 | BEYER | 1,688.0 |
| ROSS HALL | 19,294.0 | DAVIDSON | 1,516.0 |
| LAGOMAR | 17,914.0 | MWL RES | 1,429.0 |
| MACKAY | 16,636.0 | FARM BU | 1,204.0 |
| PHYSICS | 16,422.0 | K-S RES | 910.0 |
| KILDEE | 16,227.0 | HELSEY | 805.0 |
| MARSTON | 15,583.0 | FRILEY | 803.0 |
| COOVER | 13,325.0 | ROBERTS | 751.0 |
| VET MED | 12,709.0 | PALMER | 441.0 |
| LEBARON | 12,518.0 | I ED 1 | 428.0 |
| BESSEY | 11,316.0 | MEATS LAB | 308.0 |
| SCIENCE | 8,857.0 | L MECH | 192.0 |
| MOL-BIO | 8,848.0 | PHYS A | 32.0 |
| AGRON | 8,522.0 | LA | 12.0 |
| MUSIC | 8,302.0 | | |
| TOWN | 8,290.0 | | |
| HOWE | 8,214.0 | | |
| FOOD SCI | 6,999.0 | | |
| HAMILTON | 6,723.0 | | |
| SWEENEY | 4,993.0 | | |
| BLACK | 4,916.0 | | |
| ATANASOFF | 4,093.0 | | |
| ARMORY | 4,076.0 | | |
| FORKER | 3,999.0 | | |
| HORT | 3,738.0 | | |
| E HALL | 3,331.0 | | |
| I ED 2 | 3,314.0 | | |

Issues and Conclusions

Generally, the university uses its classrooms very well. The enrollment growth of the last several years is increasing the pressure on available classrooms, and users are finding it more difficult to use classrooms that are effective in meeting faculty needs and convenient to use. Adhering to the following tenets could enhance scheduling opportunities:

Schedule classes more evenly throughout the day and week

Classes are crowded in the “prime time” between 9AM and 3PM. If classes were spread to the other hours of the day there would be fewer conflicts. This is especially true for large lecture sections because lecture halls are in short supply. Departments are given hourly allocations to encourage more even distribution but not all departments cooperate.

Use standard time and day combinations

Use of time/day combinations that conflict with the normal class schedules cause wasteful gaps in the use of classrooms. Adhering to standard times often solves problems with placement of these classes because they otherwise go to the end of the line for scheduling.

Set realistic class limits

The initial course offering class limits are used to assign classrooms. When classes don't reach the stated limits they are moved to accommodate classes that still need to be placed. These double moves are time consuming and slow the process when we have limited time to respond.

Request high technology facilities only if they will be used

High technology classrooms are in demand. New installations and upgrades to existing rooms are helping to increase the availability of these spaces but they are still in very short supply. A class scheduled to one of these rooms that doesn't use the technology is denying another class access to equipment they need.