Credit hour compliance guidelines for $\qquad$ Engineering_Courses
(specify which class or classes)

We define the following for the average student for these courses.
(Delete those not applicable to your courses and add other activities as appropriate.)

| Activity |  |
| :---: | :---: |
| Assigned readings | 4-6 min/page for engineering textbooks $1-3 \mathrm{~min} /$ page for non-technical reading |
| Writing | Lab/Project reports: $1-3 \mathrm{hr} / \mathrm{page}$ ( $12 \mathrm{pt}$. , single spaced) <br> Research paper: 3-4 hr/page ( 12 pt ., single spaced) <br> Non-technical essay: $0.5-1 \mathrm{hr} /$ page ( 12 pt ., single spaced) |
| Problem sets | 2-4 hr/set |
| Technology-aided learning |  |
| Oral presentation preparation | 3-4 hr/ten-minute presentation |
| Service Learning or Civic Engagement |  |
| Lab, Studio, or (music) practice time |  |
| Research |  |
| Individual projects | 12-15 hr/semester project |
| Group projects | 12-15 hr/semester project |
| Practicum/clinicals |  |
| Study/review (must be realistic!) | 3-5 hr/exam |
| Other (explain fully) |  |
| Signature of Department |  |

