



Data!

Class Size Calculator

Adjusted class size based on department commitments

Course:

Select at least one method of instruction and one method of evaluation that is common in all sections of this course.

STANDARD PRIMARY METHODS OF INSTRUCTION

ADDITIONAL CONSIDERATIONS

(Department asserts selected methods are the minimum that will be used in all sections of this course. Additional methods may be used. Methods should support objectives.)

(Must be documented at time of course approval. If conditions change the department has the responsibility of resubmitting to the Curriculum Committee within one school year.)

Select

Initial Class Size

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- Lecture
- Discussion
- Computer activity/Machine Shop
- Physical activity (i.e., PE classes)
- Clinical work/language development
- Collaborative learning
- Critiques of student work
- Field trips
- Field work
- Instructor demonstrations
- Laboratory activity
- Musical/theatrical performance/staging
- Regular reading assignments
- Role playing/ensembles/acting
- Student demonstrations
- Videos/recorded lectures or lessons
- Workbook activity/Flipped classroom

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- Accreditation limitation
- Safety limitation
- Legal limitation
- Specialized lab limitation

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Limitations must be documented and reviewed regularly.
If limitations change course size should be readjusted

Advanced level course

STANDARD PRIMARY METHODS OF EVALUATION

(Department asserts selected methods are the minimum that will be used in all sections of this course. DO NOT CHOOSE IF NOT COMMON TO ALL SECTIONS. Additional methods may be used. Methods should support objectives.)

Select

Adjustment

- Primarily Multiple Choice tests
- Primarily essay tests (4 or more per semester)
- Research project(s) - Individuals
- Research project(s) - group
- Weekly writing assignments
- Extensive writing assignments (6,000 words)
- Class participation (activity classes)
- Demonstrated skill development/role playing
- Industry standardized tests

<-- Choose only one primary test method, if any.
Should be common to all sections.

Notes

Course Number	Current Physical Max	Pedigological Max Calculator	Pedigological Max Faculty	Responsible Faculty
ART 103	45	33	30	Erickson
BIOL 250	30	30	30	Behonick
BIOL 250	30	45	30	Hirzel
BIOL 260	30	26	30	Behonick
BIOL 260	30	30	30	Hirzel
ENGL 200/LING 200	40	50	40-50	Harmon
ESL 922	35	25	25	Schertle
FITN 334	40	35	35	Miladinova
HSCI 100	45	54	45	Behonick
HSCI 116	30	53	45	Behonick
MART	24-30	25	25	Lacefield
SPAN 110	35	25	15-25	Harmon
SPAN 161	35	30	25-30	Harmon

Questions/Issues/Discussion

- classes that take field trips
- class sections with different parameters
- online classes