

COURSE STYLE GUIDELINES

General format for Course Data

1. Course Number

- a. The general policy is not to use a number which has been in use within the last five years for different courses.
- b. The course number must represent the level of the course, e.g.,

i. Freshman: 100-199ii. Sophomore: 200-299iii. Junior: 300-399iv. Senior(G): 400-499

- 1. 400-level courses which can be taken for graduate credit are to be designated by "G", e.g., 425G
- 2. Do not use the "G" designation for 500 and 600 level courses.
- v. Graduate only: 500-599
 - 1. Typically master's level courses
- vi. Graduate only: 600-899113
 - 1. Typically doctoral level courses

2. Course Title

- a. For course titles over 30 characters (including spaces), you must also provide a 30 character or less course title abbreviation.
- b. Use Roman numerals in the case of multi-semester courses with the same subject and course title, e.g.,
 - i. Special Projects I, Special Projects II

3. Credit, Lab, Lecture

- a. **Contact Hours** refer to the total number of hours of student-faculty contact per week in a regular semester.
- b. **Lecture r**epresents the Lecture contact hours.
- c. Lab represents the Laboratory contact hours.
- d. **Credit** represents the Credit to be earned by the student.
- e. Variable Credit course, identify credit as minimum-maximum and equate appropriately the lab and/or lecture credit
- f. Identify clinical hours where necessary
- g. Carnegie Unit Guide is attached as an addendum at the end of this document

Example	Credit	Lab	Lecture	Clinical
Four hour lab for two credits	2	4	0	
Three hour lecture	3	0	3	
One hour lecture with a four hour lab	2	4	1	
for three credits (thesis)	5	4	1	
Variable credit course	1-6	0	1-6	
Course with clinical hours	4	2	5	9
Individual studies course	3			
Internship	3	0	0	

4. Course Descriptions

- a. The course description is intended to serve several functions:
 - i. To provide information to students prior to their enrolling in a course
 - ii. To aid other institutions in their evaluation of a student's record should the student transfer from UL Lafayette
 - iii. To help other departments in the advising of their majors and evaluating of their degree programs
- b. Course descriptions are required
 - i. Seminars do not require a description
- c. Keep as short and as precise as possible
- d. Write in the present tense.
- e. Do not repeat the course title in the course description.
- f. Do not use statements such as "required of majors" and "credit not given for this course"
- g. The phrase "Content Varies" and "May be repeated for credit" may be included at the end of the description
- h. The phrase "Alternate subtitles will appear on students' transcripts" may be included at the end of the description.

Incorrect	Correct
Studies will include	Includes
This is an introductory course in	An introductory course in
This course is an intensive survey of	Survey of
Among topics to be covered are a, b, c	A, b, c
In this course, emphasis is placed on	Emphasis on
This course concentrates on	Emphasis on
This course deals with	

5. Prerequisites

- a. An academic requirement that must be satisfied prior to enrolling in a course. A student requesting a course must have completed all prerequisites listed for that course or must otherwise satisfy the instructor and the head of the department that she/he has had the equivalent preparation.
- b. All prerequisites will be enforced systematically
- c. List out individual course prerequisites. "Or equivalent courses" cannot be systematically enforced.
- d. Use "and" and "or" as appropriate
- e. ACT and SAT scores may be used as prerequisites
- f. If a minimum grade is required, state as:
 - i. MATH 105 with a minimum grade of "C"

6. Corequisites

- a. An academic requirement that must be satisfied concurrent with enrollment in a course. A student requesting a course must satisfy all corequisites for that course or must otherwise satisfy the instructor and the head of the department that she/he has either had the equivalent preparation or is currently satisfying the requirement by some other means.
- b. Primary use of a corequisite is typically for lecture courses requiring concurrent enrollment in associated laboratory courses.

7. Pre or Corequisites

a. Used to indicate that a requirement may be satisfied by either prior completion of or concurrent enrollment in another course.

8. Restrictions

a. Identifying when a course is to include or exclude students based on particular requirements

b. Examples

- i. Minimum GPA requirement
- ii. College of Education students only
- iii. Elementary Education majors only
- iv. Not available to Education students
- v. Permission of department head, instructor, dean required
- vi. Completion of a minimum of 60 hours

9.

Grading Options			
Standard Grading Option	A, B, C, D, F		
Credit/No Credit	CR, NC	The Committee on Academic Affairs and Standards (CAAS) must approve this option for UGRD courses, Graduate Council must approve this option for GRAD courses. Once approved by curriculum committees and Academic Affairs, the courses will be sent to CAAS.	
Satisfactory/Unsatisfactory	S, U		

Instruction Types – Multiple instruction types may be selected, if necessary.			
Activity	ACT		
Clinical	CLN		
Dissertation	DRS		
Ensemble	ENM		
Exam	EXM		
Field Study/Experience	FLD		
Independent Study	IND		
Internship/Coop	INT		
Lab	LAB		
Lecture	LEC		
Lecture and Lab in one section	LLS		
Observation	OBS		
Practicum	PRA		
Private Lesson	PRL		
Seminar	SEM		
Studio	STO		
Thesis	THS		

Standard Credit Hours Awarded per Hours of Contact for Lectures and Labs by UL Lafayette

	Lecture	Lab	Credit Hour
1 Credit Hour Course	1	0	1
	1	1	1
	0	2	1
	2	0	2
2 Credit Hour Course	1	2	2
	0	4	2
3 Credit Hour Course	3	0	3
	2	2	3
	1	4	3
	0	6	3
4 Credit Hour Course	4	0	4
	3	2	4
	2	4	4
	1	6	4
	0	8	4

In exceptional cases and with approval, the following hours may be applied.

	Lecture	Lab	Credit Hour
1 Credit Hour Course	1	2	1
	0	3	1
2 Credit Hour Course	1	3	2
	0	6	2
3 Credit Hour Course	2	3	3
	0	9	3
4 Credit Hour Course	3	3	4
	2	5	4
	1	7	4
	0	12	4