

Instruction Mode Code Definitions

Course & Curriculum

Method of Instruction and Delivery

CODING INSTRUCTIONS:

This is a two character code (Example: CF = Lecture/Face to Face).

Indicate whether the class being reported falls under one of the categories given below

Character 1 – Method of Instruction

A = Study Out-Of-State	course instruction or academic work that takes place in a U.S. state other than Mississippi
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B = Study Out-of-Country	course instruction or academic work that takes place in a country other than the United States
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C = Lecture	students receive structured units of information and accompanying material through direct contact with the instructor; typically considered the traditional classroom
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D = Dissertation	students study a particular subject and do individualized original research under the guidance of an instructor and work toward completing a
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	scholarly research document
E = Seminar	students study a particular subject and do individualized original research under the guidance of an instructor and exchange results by informal lectures and discussions
F = Field Supervision of Student Teaching	short-term work experience requiring students in the education discipline to teach under the direct supervision of persons experienced in the teaching profession
H = Clinical Instruction	short-term work experience, usually related to a student's major field, that is supervised by persons experienced in the discipline and focuses on the practical application of concepts and principles; typically associated with biological, physical, and other sciences such as biology, chemistry, anatomy, psychology, etc.
I = Individual Directed Study	academic work chosen or designed by the individual student with the approval of the department concerned, under an instructor's supervision, and usually undertaken outside the classroom structure; typically one-on-one interaction
J = Joint Lecture/Laboratory	students receive structured units of information and accompanying material through direct contact with the instructor as well as receive supplemental

	instruction in a classroom setting conducive to the practical application of relevant principles and concepts
L = Laboratory	students study in a classroom setting conducive to the practical application of concepts and principles; typically associated with biological, physical, and other sciences such as biology, chemistry, anatomy, psychology, etc.
M = Correspondence	students receive structured units of information and accompanying material completely through the mail; different from distance learning
P = Practicum	short-term work experience, usually related to a student's major field, that is supervised by persons experienced in the discipline that consists of study and/or practical experience; uses campus resources
I = Internship	short-term work experience, usually related to a student's major field, that is supervised by persons experienced in the discipline that consists of study and/or practical experience; off campus; example: student teaching
S = Studio	students study in a classroom setting conducive to the practical application of visual and performing arts such as art, music, dance, etc.

T = Thesis	students study a particular subject and do individualized original research under the guidance of an instructor and work toward completing a scholarly research document
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Character 2 – Method of Delivery

F = Face-to-Face	students receive course instruction and structured units of information by face-to-face contact with the instructor
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V = Video Tape	students receive course instruction and structured units of information by means of video tape
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T = Telephonic	students receive course instruction and structured units of information by means of voice mail
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E = E-mail	students receive course instruction and structured units of information by means of E-mail
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O = 100% Online, Internet, or Web	students receive course instruction and structured units of information by Web-based using online, Internet, or web-based methods
9 = 51-99% Online, Internet, or Web	

P = Print-based	students receive course instruction and structured units of information by print-based material delivered through postal mail or facsimile transmissions (typically correspondence)
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R = CD-ROM	students receive course instruction and structured units of information by means of compact disc
C = Television or Cable	students receive course instruction and structured units of information by means of television or cable television
S = Satellite	students receive course instruction and structured units of information by (Digital, Analog, Direct) means of satellite
I = Interactive Video	students receive course instruction and structured units of information by means of real-time interactive video
Y = Computer-Aided Instruction	students receive course instruction and structured units of information by means of computer either locally or by specialized network
X = Other Distance Learning	course instruction by other means of distance learning