CALIFORNIA STATE UNIVERSITY, STANISLAUS

Graduate School

# MASTER OF ARTS/MASTER OF SCIENCE INTERDISCIPLINARY STUDIES 

The MA/MS Interdisciplinary Studies Program is offered by California State University, Stanislaus to accommodate students whose interests and needs are multidisciplinary. Each Interdisciplinary Studies program is a specially designed course of study, involving two or more disciplines, that relates to a coherent theme. The program is designed for exceptional, individual cases only, and provides an opportunity to pursue learning outside the framework of existing MA/MS programs at CSU Stanislaus or other institutions of higher education.

The MA degree is awarded in all fields, especially in the arts, letters, and humanities. The MS degree is generally awarded in the sciences and normally requires more course units than the MA degree.

## Minimum Prerequisites for Program Admission

The first step is to get a commitment from at least one tenured or tenure-track faculty member to serve on your program committee. The signed "Faculty Commitment Form" must be provided to the Interdisciplinary Studies MA/MS Program before you apply to the Graduate School. Then the student applies to the Graduate School at CSU Stanislaus. After gaining admission into graduate studies at the university, the student applies for admission to the MA/MS Interdisciplinary Studies degree program by completing a program proposal.

The successful student normally meets all of the following criteria and submits these required materials in order to be admitted to the MA/MS Interdisciplinary Studies Program:

- A bachelor's degree from an accredited college or university
- A minimum of 18 upper-division and/or post-baccalaureate semester units in the primary field(s) of the proposed program
- A minimum grade point average of 2.5 in the last 60 semester ( 90 quarter) units attempted
- Participation in a program orientation with the Interdisciplinary Studies Director
- A signed commitment form from at least one tenured or tenure-track faculty member
- A program proposal and defense in accordance with published deadlines

The student is urged to allow a full semester for the review process to occur. This timeline is necessary as the writing of the program proposal requires great thought and substantial consultation with the faculty committee, and revisions may be requested from the University Interdisciplinary Studies committee as well.

No more than nine (9) units of completed course work prior to admission to the program may be included in the program. Completed course work includes transfer units, units taken at CSU Stanislaus in a prior semester, and current units in progress (incomplete grades are considered as work in progress).

## PROCEDURES FOR APPLICATION TO THE INTERDISCIPLINARY STUDIES MA/MS PROGRAM

- The student attends an orientation meeting with the Interdisciplinary Studies Director.
- The student selects a program committee chair and, in consultation with the chair, chooses two additional faculty members to constitute the student's committee. The committee must include tenured or tenuretrack faculty from at least two different disciplines represented in the program's coursework.
- Student must submit a "Faculty Commitment Form" signed by at least one faculty member before applying to the Graduate School.
- Student applies to the Graduate School (the application should include 1-3 letters of recommendation and a brief Statement of Purpose).
- After gaining admission to the Graduate School, the student completes the "MA/MS Interdisciplinary Studies Program Proposal" and "Program Proposal Preparation Checklist."
- The student gets all program committee members to approve the program proposal prior to submission to the Interdisciplinary Studies Program.
- The Interdisciplinary Studies Director assesses the proposed program's compliance with the technical requirements for Interdisciplinary Studies. If these are not met, the proposal will be returned to the student for revision and resubmission.
- The student and the student's committee chair are invited to attend the meeting of the University MA/MS Interdisciplinary Studies Committee at which the student's proposal is reviewed. The student and the committee chair may present information and may be asked questions. The admission decision will be communicated in writing to the student's committee chair, typically within one week following the meeting, and to the student the following week.
- The student's committee, the department chairperson of the student's committee chair, the MA/MS Interdisciplinary Studies Committee, and the Director of the Interdisciplinary Studies Program must approve the proposal.
- When the student receives written approval by the Director of the Interdisciplinary Studies Program, the student will be admitted to the program in Classified Standing.
- Any changes to the approved program require the approval of the student's committee chair, in consultation with the committee members, and the Director of the Interdisciplinary Studies Program.All other University procedures and requirements for the completion of the graduate degree, including the thesis/project, are applicable. Please consult the University Catalog and the Graduate School.


## CRITERIA FOR APPROVAL OF PROGRAMS

Applicants must follow the format below when completing the "MA/MS Interdisciplinary Studies Program Proposal" and the "Program Proposal Preparation Checklist." The proposal must demonstrate advanced analytical and communication skills, abilities the student should have developed as an undergraduate and that suggest future success in graduate school. Indicators of success include a high undergraduate and postbaccalaureate grade point average, examples of undergraduate preparation, and the ability to write a coherent and persuasive Letter of Intent. The MA/MS Interdisciplinary Studies Committee welcomes quality proposals and employs the following criteria in its deliberations:

- Adherence to the technical requirements of the program (number of units, etc.)
- Clarity and completeness of the written proposal, which must display advanced communication skills in English
- A thorough, clear statement of the academic objectives of the student's proposed program
- A cogent explanation of how the program contributes to the student's professional objectives
- A convincing justification for the proposed multidisciplinary program
- An explanation of the coherence of the program (the relatedness of the subject and title and the selection and relationship of the courses)
- The strength of the student's academic record and evidence of the ability to complete a program of individualized graduate studies


## MA/MS INTERDISCIPLINARY STUDIES PROGRAM PROPOSAL PREPARATION CHECKLIST

Program Title: $\qquad$
Student Name: $\qquad$ Student ID: $\qquad$
Note: The proposal must demonstrate that the following criteria will be met during the duration of your program.

1. BA/BS Degree: $\qquad$
$\qquad$
$\qquad$
Institution
Date
Major
2. GPA: Cumulative $\qquad$ Last 60 Units $\qquad$
3. Minimum of 18 upper-division and/or post-baccalaureate semester units completed in the fields of the proposed program.
4. Advisors: Three tenure or tenure track faculty from at least two different disciplines.
5. A minimum of 30 semester units for the MA or 36 units for the MS.
6. Program contains 4000- or 5000-level courses only.
7. At least 21 (MA) and 25 (MS) of the total program units are in 5000 -level course work.
8. Minimum of 6 units (for MA) or 9 units (for MS) other than the primary field, exclusive of research courses.

## Primary Field

Other Field
Other Field
Other Field
*The primary field contains the largest amount of units, or is discipline, which your Committee Chair represents.
9. Maximum of 9 units of independent study.
10. Six units of thesis or project.
11. Maximum of 9 units previously completed, including transfer or in-progress courses.
12. CR/NC grading option restricted to fieldwork, internship, and practica (not to exceed $20 \%$ of total units).
13. Graduate level research methods course. $\qquad$
14. Descriptions provided for individual study, transfer, fieldwork, directed field research, internship or special topics (4950/5950) courses; list instructor of record. (Courses must be in approved Curriculum Master File)
15. Special Requirements: $\qquad$ Thesis $\qquad$ Project $\qquad$ Comprehensive Exam $\qquad$ Language
16. Method for meeting writing competency requirement. $\qquad$
17. Appropriate Title (not to exceed five words or include names of traditional disciplines)
18. Proposal reviewed and approved by student's committee and major department chairperson.
Prepared by $\qquad$

Date: $\qquad$

## MA/MS INTERDISCIPLINARY STUDIES PROGRAM PROPOSAL, part I

(Program Title)

| Student's Name (typed or printed) |  | Student's Identification Number |  |
| :---: | :---: | :---: | :---: |
| Street Address | City | State | Zip |
| Telephone Number | E-ma |  |  |
| Student Signature |  | Date |  |

## SIGNATURES OF VERIFICATION

Signatures indicate that faculty have read and approved the MA/MS Interdisciplinary Studies Proposal.

| Committee Chair/Discipline (please print) |  | Signature |  |
| :--- | :--- | :--- | :--- |
| Committee Member/Discipline (please print) |  | Signature |  |
| Committee Member/Discipline (please print) | Signature | Date |  |
| Committee Chair's Department   <br> Chairperson (please print)   | Signature | Date |  |


| GRADUATE SCHOOL USE ONLY |  |  |
| :---: | :---: | :---: |
| DATE PROPOSAL RECEIVED | SIGNATURE, PROGRAM ASSISTANT |  |
| DATE PROPOSAL REVIEWED |  | NATURE, PROGRAM ASSISTANT |
| COMMITTEE ACTION | DATE | SIGNATURE, I.S. PROGRAM DIRECTOR |
| DATE PROVISIONAL | DATE CONDITIONAL | DATE CLASSIFIED |

## PROGRAM PROPOSAL, part II

## (Program Title)

Student's Name (typed or printed)
Student Identification Number

* Degree Type: Master of Arts $\square$ Master of Science $\square$
* Culminating Experience (including required Oral Defense): Thesis $\square \quad$ Project $\square$
* Prerequisite courses and/or requirements to be completed in addition to the $30 / 36$ semester-unit program:
* List specific courses that will be required to complete the major ( 30 units for the M.A./36 units for the M.S.). The proposed program should be a coherent series of courses that are consistent with the stated objectives. List the 5000 level courses first.

| Course <br> Number | Instructor | Course Title | Units | Letter Grade or CR/NC <br> (CR/NC restricted to <br> fieldwork, internship <br> and practica) | Transfer/Incomplete/ <br> In-Progress |
| :--- | :--- | :--- | :--- | :--- | :--- |
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Total Units: $\qquad$ Total 5000-level units:
Total Individual Study Units: $\qquad$

## PROGRAM PROPOSAL Part III: Letter of Intent

## ON A SEPARATE PAGE, RESPOND TO ITEMS \#1-7 IN A TYPED ESSAY FORMAT.

(Identify each response with the item number and place your name on each page.)

1. Describe the coherent theme, conceptual framework, and specific academic objectives of your interdisciplinary program.
2. Describe the professional objectives of your program.
3. List each course, its catalog description, and a rationale for its inclusion in the proposed program, citing how each course contributes to a coherent, integrated program consistent with the conceptual framework/theme previously described. Group the courses by discipline. Do not include courses listed in item \#4.
4. List each independent study, transfer, fieldwork, internship, or special topics (4950 and 5950) courses included in your program and describe these courses in detail equivalent to University catalog course descriptions. Except for transfer units, you must include the name of the instructor for each course listed. For independent study courses, include a unique title that will appear on transcripts (Note: 30 character maximum).
5. Explain how you will meet the graduate writing competency requirement.
6. Describe your academic and professional preparation for the major, including relevant baccalaureate and graduate coursework in the primary field(s) of study. Relevant work experience may also be included.
7. Describe the academic and/or professional reasons why existing master's degree programs, both at CSU Stanislaus and other institutions of higher education, do not meet your academic and professional objectives.

# California State University, Stanislaus The Graduate School 

## Graduate Research Methods and Writing Proficiency Courses

| Course | Number | Course Title | Units | $\frac{\text { Research }}{\text { Methods }}$ | $\xrightarrow{\text { Priting }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ANTH | 5850 | Seminar in Graduate Research | 2 | yes | yes |
| ART | 4570 | Senior Seminar in Art History (WP) | 3 | no | yes |
| BIOL | 4010 | Research and Technical Writing in Biology (WP) | 3 | yes | yes |
| BIOL | 5010 | Advanced Writing in Environmental Science | 4 | no | yes |
| BIOL | 5500 | Quantitative Ecology and Methodology | 4 | yes | no |
| BIOL | 5968 | Research Methods and Professional Skills | 4 | yes | yes |
| CJ | 5201 | Quantitative Methods in Criminal Justice | 3 | yes | yes |
| COMM | 4030 | Communication Research Analysis | 3 | no | yes |
| CS | 4960 | Seminar in Computer Science | 1 | no | yes |
| EDEL | 9001 | Applied Qualitative Research | 3 | yes | no |
| EDEL | 9002 | Applied Quantitative Research | 3 | yes | no |
| EDGS | 5510 | Introduction to Educational Research | 3 | yes | yes |
| EDGS | 5600 | Introduction to Qualitative Research in Education | 3 | yes | yes |
| EDGS | 5610 | Introduction to Quantitative Research in Education | 3 | yes | yes |
| ENGL | 5000 | Critical Theory and Research | 3 | yes | yes |
| ENGL | 5001 | History and Research Methods in Composition/Rhetoric | 3 | yes | yes |
| GEOG | 5850 | Seminar in Graduate Research | 2 | yes | yes |
| HIST | 5930 | The History of Historical Writing | 4 | yes | yes |
| MDIS | 5900 | Introduction to Graduate Field Research Methods | 3 | yes | yes |
| MGT | 5200 | Seminar in Organizational Behavior | 3 | yes | yes |
| MGT | 5310 | Business Organization, Theory and Behavior | 3 | no | yes |
| MKT | 5410 | Marketing Management | 3 | no | yes |
| MSCI | 5080 | Scientific Methods | 4 | yes | yes |
| MSCI | 5804 | Scientific Writing | 3 | no | yes |
| MUS | 5000 | Music Bibliography and Research | 3 | yes | yes |
| NURS | 5020 | Nursing Research | 3 | yes | no |
| OM | 5090 | Business Research Techniques | 3 | yes | no |
| PADM | 5000 | Administration in Public Affairs | 3 | no | yes |
| PADM | 5010 | Quantitative Analysis | 3 | yes | no |
| PADM | 5720 | Research Design and Program Evaluation | 3 | yes | no |
| PHIL | 4960 | Senior Seminar | 3 | no | yes |
| PHSC | 4960 | Physical Sciences Seminar | 1 | no | yes |
| PSCI | 5000 | International Relations Seminar | 4 | no | yes |
| PSYC | 5010 | Advanced Methods for Psychological Research | 3 | yes | no |
| PSYC | 5020 | Advances Statistical Analysis of Psychological Data | 3 | yes | yes |
| SOCL | 4030 | Research Analysis | 4 | yes | no |
| SOCL | 5000 | Seminar in Criminology | 3 | no | yes |
| SW | 5020 | Social Work Research Methodology | 3 | yes | no |
| SW | 5030 | Foundation I: Generalist Social Work Practice Using a Strengths Perspective | 4 | no | yes |
| SW | 5031 | Foundation II: Generalist Social Work Practice Using a Strengths Perspective | 4 | no | yes |

