

**Graduate Certificate in Environmental and Social System Modeling: Intent to Enroll
Environmental Science and Policy Program**

This form must be completed and filed with ESPP if you wish to pursue a Graduate Certificate in Environmental and Social System Modeling. A total of 9 credits are required for the certificate. You must complete ESP 850 and ESP 890 and select any two of the following: CSUS 836, GEO 869, SOC 883, or ENE 801.

Student Information

Student Name: _____ PID: _____
Department: _____ Degree Program: _____
Major Advisor: _____
Email: _____

Completion of Requirements

You will need to complete a minimum of 9 credits of coursework for the Certificate in Environmental and Social System Modeling. In the table below, please indicate the courses you will be taking and the semester in which you intend to complete these courses.

| Required Course | Semester and Year Planned |
|-----------------|---------------------------|
| ESP 850 | |
| ESP 890 | |
| | |
| | |

Expected completion date (semester/year): _____

Statement of Interest

Briefly describe your interest in environmental and social systems modeling and your reason(s) for pursuing the graduate certificate.

Student: I attest that the information provided on this form is accurate.

Student Signature

Date

Major Advisor: The student is in good academic standing in our program and I approve their intent to pursue the Graduate Certificate in Environmental and Social System Modeling.

Major Advisor Signature

Date

Submit form to ESPP via email to espp@msu.edu with "Modeling Certificate Application" in the subject line.

——— For ESPP Use Only ———

Review by ESSM Faculty

| | | |
|----------|----------|--------------|
| Faculty | | |
| Decision | Approved | Not Approved |
| Date | | |

ESPP Graduate Program Coordinator: signature on this form certifies that the program plan described in this document meets all of the requirements for the Graduate Certificate in Environmental and Social System Modeling.

ESPP Graduate Program Coordinator Signature

Date