

MICHIGAN STATE UNIVERSITY
APPLICATION FOR INDEPENDENT STUDY

PLEASE READ THE GUIDELINES BEFORE COMPLETING THIS FORM.
 ALL ITEMS MUST BE COMPLETED BEFORE APPROVAL SIGNATURES ARE OBTAINED.

Please Type or Print			DATE: _____
NAME: _____	Last	First	Middle Initial
PID: _____	LEVEL: _____	CLASS: _____	MAJOR: _____
			CUMULATIVE GRADE - POINT AVERAGE: _____

COURSE SUBJECT CODE AND NUMBER _____ CREDITS 3 SEMESTER _____ 20 _____
 SECTION NUMBER _____
 Number of other Independent Study credits to be earned the same semester _____ Total of prior Independent Study credits in semester credit equivalents: _____

1. DESCRIPTION (Subject matter, purpose, methods) COURSE WILL BE THE SAME AS PHL330. FORMAL METHODS OF DEDUCTIVE REASONING. LOGIC OF CONNECTIVES, QUANTIFIERS, INCLUDING IDENTITY, FUNCTIONS, AND DESCRIPTIONS. (FROM MSO CALENDAR OF COURSES).

2. RATIONALE (Why independent study rather than regular course?) THE STUDENT IS TAKING THIS CLASS AS A GRADUATE STUDENT IN ORDER TO SATISFY THE DEPARTMENT'S GRADUATE LOGIC REQUIREMENT.

3. PREPARATION (Relevant course work, reading, work experience, etc.)
SAME WORK AS PHL 330.

4. WORK TO BE COMPLETED
 (a) Type and amount of reading, writing, lab work, etc. SAME WORK AS PHL 330.
THE STUDENT WILL PARTICIPATE IN ALL THE INSTRUCTIONAL & LEARNING ACTIVITIES OF THE PHL 330 CLASS.

(b) Estimated contact hours per week with instructor: SAME AS PHL 330 (c) Deadline for submitting work for final evaluation: SAME AS PHL 330
 (d) Evaluation procedure SAME AS PHL 330. TO SATISFY THE GRAD LOGIC REQ'MT, A FINAL COURSE GRADE OF AT LEAST 3.0 MUST BE EARNED.

STUDENT'S SIGNATURE _____ PHONE _____

APPROVALS

Instructor Signature _____ / _____ Date

Academic Advisor _____ / _____ Date

Instructor Name - Printed _____

Chairperson, Department Offering Course _____ Date

DISTRIBUTION (By Department Offering Course)
 Chairperson, Dept. Offering Course
 Student
 Instructor

Photocopies should be sent, per College preference, to:
 Asst. Dean, Student's College
 Advisor

PLEASE PRINT YOUR NAME: Last First Middle Initial PID