

INDIVIDUALIZED MAJOR: COLLEGE OF LIBERAL ARTS AND SCIENCES *FINAL* PLAN OF STUDY

Student: _____ PeopleSoft ID: _____ Major Title: _____

Local Address: _____ Local Phone: _____ BS BA Grad. Date: _____

Print courses proposed as constituting the major below. The final plan of study should match your approved proposed plan of study modified by any change of plan of study form approved by your advisors. Change of plan of study forms, signed by the primary advisor and IISP director, should be on file or be submitted with your final plan. Be sure your final plan of study includes:
 (1) at least 36 credits of 2000-level or higher [before 2008: 200-level] courses in two or more departments. (If your approved plan of study at admission included more credits, then you must complete that number. Any changes in total number of credits must be approved by the primary advisor and IISP director. Your major GPA will be calculated on the best 36 credits.)
 (2) the core elements of your approved plan of study, such as research methods course, experiential learning, capstone, two writing-intensive courses.
 See summary of CLAS IMJR requirements on the back of this form. For requirements specific to your IMJR, consult your approved plan of study and acceptance letter. Contact the IISP office with any questions.

Please use **PEN**. Place a * next to the courses taken in the College of Liberal Arts and Sciences (CLAS). At least 18 credits in your major must be in courses offered by CLAS departments. **Mark your core courses with a ☑.**

If you are an **Honors student completing Honors in your IMJR**, place an “H” next to the courses counting toward Honors in the major.

If you are a **DOUBLE MAJOR or ADDITIONAL DEGREE student**, attach (1) a copy of your other final plan of study and (2) a completed double major/additional degree worksheet.

Course Title	Dept.	Course#	Credits	Semester Taken	Core?	Course Title	Dept.	Course#	Credits	Semester Taken	Core?
1) _____					<input type="checkbox"/>	9) _____					<input type="checkbox"/>
2) _____					<input type="checkbox"/>	10) _____					<input type="checkbox"/>
3) _____					<input type="checkbox"/>	11) _____					<input type="checkbox"/>
4) _____					<input type="checkbox"/>	12) _____					<input type="checkbox"/>
5) _____					<input type="checkbox"/>	13) _____					<input type="checkbox"/>
6) _____					<input type="checkbox"/>	14) _____					<input type="checkbox"/>
7) _____					<input type="checkbox"/>	15) _____					<input type="checkbox"/>
8) _____					<input type="checkbox"/>	16) _____					<input type="checkbox"/>

APPROVAL SIGNATURES: _____ (Student) Date: _____

Approved: _____ (Primary Advisor Name: _____) Date: _____

Accepted: _____ (IMJR Director) Date: _____

Student's Permanent Contact Details: (Address) _____
 (Email) _____ (Cell Phone) _____

College of Liberal Arts and Sciences Individualized Major

The Individualized Major consists of 36 credits of 2000-level and higher (before 2008: 200-level) course work in two or more departments, with a minimum of 18 credits from courses offered by departments in the College of Liberal Arts and Sciences. None may be taken Pass/Fail.

- An IMJR plan may include a maximum of six credits of independent study and/or 12 credits of field work.
- An IMJR plan must be interdisciplinary in content with an overall coherence of subject matter, and it must be of academic merit.
- The major may include only credits earned in UConn courses (defined as courses taken at UConn or in a UConn Study Abroad or Study Away program); very limited exceptions may be permitted with the Dean's permission.
- A minimum of a 2.5 GPA in your 36 credit major is required for graduation.
- To satisfy information literacy competency requirements, all majors must take INTD 4600W [295W], INTD 4697W [296W], or an approved substitute. In addition all majors must include one research methods or research course in their plans of study. (Double majors and additional degree students may choose to satisfy the information literacy competency outside the Individualized Major.)
- To satisfy the writing in the major requirement, all students must nominate one other 2000-level or higher course in a relevant academic discipline (where feasible this course should be a W course) and in addition take INTD 4600W [295W] (or INTD 4697W [296W]). (Double majors and additional degree students may choose to satisfy the exit level writing in the major competency outside the Individualized Major.)

Note: **The Bachelor of Science Degree:** The proposed plan of study must consist of at least 24 course credits at the 2000-level or higher (before 2008: 200-level) from the College of Liberal Arts and Sciences in science, mathematics, and/or statistics departments. Students must complete an acceptable general science sequence including courses in Chemistry, Math, Physics and Biology, as specified below.

Bachelor of Science (students accepted into IMJR in 06/07 and before):

One Chemistry sequence:

CHEM 1124Q [124Q], 1125Q [125Q], 1126Q [126Q]
CHEM 1127Q [127Q], 1128Q [128Q]
CHEM 1137Q [137Q], 1138Q [138Q]
CHEM 1147Q [129Q], 1148Q [130Q]

One Physics sequence:

PHYS 1201Q [121Q], 1202Q [122Q], PHYS 1230Q [123Q]
PHYS 1401Q [131Q], 1402Q [132Q]
PHYS 1501Q [151Q], 1502Q [152Q]
PHYS 1601Q [141Q], 1602Q [142Q]

One Mathematics sequence:

MATH 1120Q [112Q], 1121Q [113Q],
1122Q [114Q];
MATH 1131Q [115Q], 1132Q [116Q]

One of the following: MATH 2110Q [210Q], MATH 2410Q [211Q], MATH220Q, MATH 2420Q [221Q], BIOL 1107 [107], BIOL 1108 [108]

Bachelor of Science (students accepted into IMJR in 07/08 and after):

One Chemistry sequence:

CHEM 1124Q [124Q], 1125Q [125Q], 1126Q [126Q]
CHEM 1127Q [127Q], 1128Q [128Q]
CHEM 1137Q [137Q], 1138Q [138Q]
CHEM 1147Q [129Q], 1148Q [130Q]

One Physics sequence:

PHYS 1201Q [121Q], 1202Q [122Q]
PHYS 1401Q [131Q], 1402Q [132Q]
PHYS 1501Q [151Q], 1502Q [152Q]
PHYS 1601Q [141Q], 1602Q [142Q]

One Mathematics sequence:

MATH 1120Q [112Q], 1121Q [113Q], 1132Q [116Q];
MATH 1131Q [115Q] (or 1151Q [135Q]), 1132Q
[116Q] (or 1152Q [136Q]);
MATH 2141Q [243Q], 2142Q [244Q]

One of the following: BIOL 1107 [107], 1108 [108], 1110 [110]