

**The Graduate Certificate in  
Clinical Information Science  
Plan of Study Form**

*Students and CIS advisors may use this form as a working template for completion of certificate requirements. A final copy with signatures attesting to the fulfillment of all requirements should be submitted to the CIS program coordinator by the advisor.*

**Name:** \_\_\_\_\_ **Student ID:** \_\_\_\_\_

CIS Advisor: \_\_\_\_\_ Practicum Mentor: \_\_\_\_\_

Initial Semester: \_\_\_\_\_ Degree Program: \_\_\_\_\_

Certification Requirements (total of 15 credits required):    Semester taken:    Grade/Credits:

(1) INLS 523\*: Database Systems I (F/S, 3 credits)    \_\_\_\_\_

\*students will have to take or test-out of INLS 161 which is the pre-requisite for INLS 523.

Instructions on testing-out can be found here:

[http://sil.unc.edu/programs/graduate/msls/curriculum-new#Technology\\_Requirement](http://sil.unc.edu/programs/graduate/msls/curriculum-new#Technology_Requirement)

(2) INLS 582: Systems Analysis (F/S, 3 credits)    \_\_\_\_\_

(3) *Clinical Focus:* (3 credits)    \_\_\_\_\_

NURS 870: Health Care Informatics (Fall) *or*

INLS 725: Electronic Health Records (Spring or Summer)

*OR: Health Focused Statistics:* (3 credits)

HPM 470: Stat. Meth. for Health Policy and Mgmt. (Fall)

(4) Elective: (3 or 4 credits)    \_\_\_\_\_

*Course info and title:* \_\_\_\_\_

(5) INLS 696: Practicum (3 credits)    \_\_\_\_\_

*Practicum info and title:* \_\_\_\_\_

*Presentation date:* \_\_\_\_\_ *Poster submitted:* \_\_\_\_\_

*Met with CIS Advisor and Industry Sponsor 3 times?* \_\_\_\_\_

Please note: students may not receive an “L” grade in more than 20% of their coursework and still be eligible to complete the program.

\_\_\_\_\_  
**Student Signature**

\_\_\_\_\_  
**CIS Advisor Signature**

\_\_\_\_\_  
Date Certificate Awarded

\_\_\_\_\_  
CIS Advisor Title