SPC Program Sequencing Map

Name of Program: Health Information Management

Program Director: Martin Smith

Date: July 31, 2009

Table 1:   **Goals**

List Goals = The most important Major Learning Outcomes from the courses in your program:

1. Subdomain 1.A. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Health Data Structure, Content and Standards.**

2. Subdomain 1.B. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Healthcare Information Requirements and Standards.**

3. Subdomain 1.C. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Clinical Classification Systems.**

4. Subdomain 1.D. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Reimbursement Methodologies.**

5. Subdomain 2.A. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Healthcare Statistics and Research.**

6. Subdomain 2.B. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Quality Assessment and Performance Improvement.**

7. Subdomain 3.A. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Healthcare Delivery Systems.**

8. Subdomain 3.B. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Healthcare Compliance, Confidentiality, Ethical, Legal, and Privacy Issues.**

9. Subdomain 4.A. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Information and Communication Technologies.**

10. Subdomain 4.B. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Data, Storage and Retrieval.**

11. Subdomain 4.C. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Data Security.**

12. Subdomain 4.D. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Healthcare Information Systems.**

13. Subdomain 5.A. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Human Resources.**

14. Subdomain 5.B. Students will develop knowledge and skills at the recall, application, and analysis levels in the content area of **Financial and Physical Resources.**

Table 2: **Program Sequencing Map**

Course Title	Major Learning Outcomes									
	1	2	3	4	5	6	7	8	9	10
HIM 1000 – Introduction to HIM	I	I	I	I		I	I	I	I	I
HIM 1100 – Classification Systems, Indexes, and Registries		E	E	E			E			
HIM 1211 – Health Information Technologies	E	E	E	E	E	E	E	E	E	E
HIM 1430 – Principles of Disease		E	E							
HIM 1800 – Professional Practice Experience I	R	R	R	R	R	R	R	R	R	E
HIM 2012 – Health Law Concepts & Practices	E				E	E	E	E	E	
HIM 2200 – Organization & Supervision	E				E	E	E	E	E	E
HIM 2214C – Healthcare Statistics	E			E			E	E	E	
HIM 2222 – Basic ICD Coding		I								
HIM 2234 – Advanced ICD Coding & Reimbursement		E								
HIM 2253 – Basic CPT Coding			I							
HIM 2283 – Advanced CPT Coding & Reimbursement			E							
HIM 2510 – Quality & Performance Improvement	E	E	E	E	E	E	E	E	E	E
HIM 2810 – Professional Practice Experience II	R	R	R	R			R	R	R	R
HIM 2820 – Professional Practice Experience III	R	R	R	R	R	R	R	R	R	R
HSA 1100 – Healthcare Delivery Systems		I			I					

I = Introduces the Major Learning Outcome (mark the course with an I);

E = Enhances the Major Learning Outcome adds new or deeper content (Mark with an E);

R = Reviews or reinforces the major learning outcome (Mark with an R).