Courses offered at The University of Texas Health Science Center at Houston School of Biomedical Informatics (SBMI)

See this link for SBMI's course catalog; there is also a link on the left of that page for the (current) Semester Schedule.

- HI 5004 Introduction to Clinical Healthcare
- HI 5300 Introduction to Health Informatics
- HI 5301 Information Systems in the Delivery of Healthcare
- HI 5302 Cognitive Science in Health Informatics
- HI 5303 Decision Making in Health Care
- HI 5304 Advanced Database Concepts in Health Informatics
- HI 5306 Health Information System Security
- HI 5310 Foundations of Health Information Sciences I
- HI 5311 Foundations of Health Information Sciences II
- HI 5313 Introduction to Electronic Health Records
- HI 5314 Technology Assessment in Healthcare
- HI 5315 Quality and Outcome Improvement in Healthcare
- HI 5340 Introduction to Learning Environments in the Health Sciences
- HI 5341 Learning Environment Development in the Health Sciences
- HI 5350 Evaluation of Health Care Systems
- HI 5351 Research Design and Evaluation in Health Informatics
- HI 5353 Health Informatics Data Analysis
- HI 5354 Cognitive Engineering in Health Informatics
- HI 5360 Clinical Decision Support System
- HI 6300 Advanced Health Information Systems
- HI 6301 Health Data Display
- HI 6302 Knowledge Modeling and Engineering in Health Informatics
- HI 6303 Introduction to Telehealth
- HI 6306 Information and Knowledge Representation in Health Informatics
- HI 6309 Healthcare Interface Design
- HI 6311 Advanced Decision Analysis
- HI 6315 Advanced Electronic Health Records
- HI 6322 Distributional Semantics: Methods and Biomedical Applications
- HI 6323 Datamining in Biomedical Informatics
- HI 6351 Triangulation Methods in Biomedical Informatics