Technology Company C	Biomedical Informatics w/focus in			
### Processor Support	Biomedical Informatics w/focus in Bioinformatics & Computational Biology, MS	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	11	Apply bioinformatics methods and tools related to genomics, proteomics, biology, and physiology in an acader
Property Conference		Primary OHSU Core Competency	11.2	Professional Knowledge And Skills
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March Marc				Evaluate statistical analyses which can be used to solve highformatics and computational highery problems
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Part				Adhere to the professional and legal conduct standards of the field of bioinformatics and computational biolog
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Prince Prince Continue 1972			14.2.2	
Security Office Conformation			15	Produce solutions that address academic or industrial needs using bioinformatics and computational biology to
Bill Control Contr		Primary OHSU Core Competency	15.2	Professional Knowledge And Skills
Section Sect		Secondary OHSU Core Competency	15.2.1	Systems
March Marc		Other OHSU Core Competencies	15.2.2	
Security Office Contingenomes 52.2 Cont		Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	16	Demonstrate scholarly oral and written presentations.
Board Active control (New No. 1992) 10 10 10 10 10 10 10 1		Primary OHSU Core Competency	16.2	Communication
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Privacy District Care Competency 3.1.1				Evaluate statistical analyses which can be used to solve bioinformatics and computational biology problems
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Printing ORBUS Care Competency 12.2 Professionals And Ethics				Formulate hypothesis based on current concepts in the field.
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Other CHSS Care Competency			14.2.1	
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Secondary (1935 Care Competency 19.2.1 Systems December (1976) Care Competency 19.2.2 Secondary (1935) Care		Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	15	Design, conduct, and interpret his/her own research.
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	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	12	Exhibit knowledge in the underlying biological and health domains that are related to the field of clinical info
	Primary OHSU Core Competency	12.2	Professional Knowledge And Skills
	Secondary OHSU Core Competency	12.2.1	Lifelong Learning
	Other OHSU Core Competencies	12.2.2	Teamwork
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	13	Identify differences in organizations and personal behaviors that affect the diffusion of informatics technological
	Primary OHSU Core Competency	13.2	Systems
	Secondary OHSU Core Competency	13.2.1	Lifelong Learning
	Other OHSU Core Competencies	13.2.2	Reasoning And Judgment
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	14	Adhere to the professional and legal conduct standards of the field of clinical informatics.
	Primary OHSU Core Competency	14.2	Professionalism And Ethics
	Secondary OHSU Core Competency	14.2.1	Lifelong Learning
	Other OHSU Core Competencies	14.2.2	Safety And Quality Improvement
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	15	Display effective oral and written presentation skills.
	Primary OHSU Core Competency	15.2	Communication
	Secondary OHSU Core Competency	15.2.1	
	Other OHSU Core Competencies	15.2.2	
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	16	Show competence in use of information technology tools.
	Primary OHSU Core Competency	16.2	Professional Knowledge And Skills
			-
	Secondary OHSU Core Competency	16.2.1	Reasoning And Judgment
	Other OHSU Core Competencies	16.2.2	Lifelong Learning
Biomedical Informatics w/focus in Clinical	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	11	Apply informatics theories, methods and tools related to personal health, health care, public health, and bio
Informatics (Research), MS	Primary OHSU Core Competency	11.2	Professional Knowledge And Skills
	Secondary OHSU Core Competency	11.2.1	-
			Evidence-Based Practice And Research
	Other OHSU Core Competencies	11.2.2	Reasoning And Judgment
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	12	Exhibit knowledge in the underlying biological and health domains that are related to the field of clinical inf
	Primary OHSU Core Competency	12.2	Professional Knowledge And Skills
	Secondary OHSU Core Competency	12.2.1	Systems
	Other OHSU Core Competencies	12.2.2	Evidence-Based Practice And Research
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	13	Evaluate informatics tools and techniques for solving specific biomedical and health problems.
	Primary OHSU Core Competency	13.2	Evidence-Based Practice And Research
	Secondary OHSU Core Competency	13.2.1	Professional Knowledge And Skills
	Other OHSU Core Competencies	13.2.2	Systems
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	14	Adhere to the professional and legal conduct standards of the field of clinical informatics.
	Primary OHSU Core Competency	14.2	Professionalism And Ethics
	Secondary OHSU Core Competency	14.2.1	Professional Knowledge And Skills
	Other OHSU Core Competencies	14.2.2	Reasoning And Judgment
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	15	Produce solutions that address academic or industrial needs using informatics tools and knowledge.
	Primary OHSU Core Competency	15.2	Safety And Quality Improvement
	Secondary OHSU Core Competency	15.2.1	Systems
	Other OHSU Core Competencies	15.2.2	Professional Knowledge And Skills
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	16	Demonstrate scholarly oral and written presentations.
	Primary OHSU Core Competency	16.2	Communication
		16.2.1	
	Secondary OHSU Core Competency		Evidence-Based Practice And Research
	Other OHSU Core Competencies	16.2.2	Professionalism And Ethics
Biomedical Informatics w/focus in Clinical			
Biomedical Informatics w/focus in Clinical	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	11	Demonstrate a basic knowledge of central concepts in the relevant scientific field.
Biomedical Informatics w/focus in Clinical Informatics (Research), PhD			
	Primary OHSU Core Competency	11.2	Professional Knowledge And Skills
	Primary OHSU Core Competency Secondary OHSU Core Competency	11.2 11.2.1	Professional Knowledge And Skills Reasoning And Judgment
	Primary OHSU Core Competency Secondary OHSU Core Competency Other OHSU Core Competencies	11.2 11.2.1 11.2.2	Professional Knowledge And Skills Reasoning And Judgment Systems
	Primary OHSU Core Competency Secondary OHSU Core Competency Other OHSU Core Competencies Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	11.2 11.2.1 11.2.2 12	Professional Knowledge And Skills Reasoning And Judgment Systems Demonstrate advanced knowledge in one specialized area.
	Primary OHSU Core Competency Secondary OHSU Core Competency Other OHSU Core Competencies	11.2 11.2.1 11.2.2	Professional Knowledge And Skills Reasoning And Judgment Systems
	Primary OHSU Core Competency Secondary OHSU Core Competency Other OHSU Core Competencies Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	11.2 11.2.1 11.2.2 12	Professional Knowledge And Skills Reasoning And Judgment Systems Demonstrate advanced knowledge in one specialized area.
	Primary OHSU Core Competency Secondary OHSU Core Competency Other OHSU Core Competencies Student Learning Outcome (At a minimum, complete no less than 5 program SLOs) Primary OHSU Core Competency	11.2 11.2.1 11.2.2 12 12.2	Professional Knowledge And Skills Reasoning And Judgment Systems Demonstrate advanced knowledge in one specialized area. Professional Knowledge And Skills
	Primary OHSU Core Competency Secondary OHSU Core Competency Other OHSU Core Competencies Student Learning Outcome (At a minimum, complete no less than 5 program SLOs) Primary OHSU Core Competency Secondary OHSU Core Competency Other OHSU Core Competency	11.2 11.2.1 11.2.2 12 12.2 12.2.1	Professional Knowledge And Skills Reasoning And Judgment Systems Demonstrate advanced knowledge in one specialized area. Professional Knowledge And Skills Evidence-Based Practice And Research Lifelong Learning
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	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	13	Identify differences in organizations and personal behaviors that affect the diffusion of informatics technology
	Primary OHSU Core Competency	13.2	Evidence-Based Practice And Research
	Secondary OHSU Core Competency	13.2.1	Professional Knowledge And Skills
	Other OHSU Core Competencies	13.2.2	Reasoning And Judgment
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	14	Adhere to the educational standards for students in the field of health information management.
	Primary OHSU Core Competency	14.2	Professional Knowledge And Skills
	Secondary OHSU Core Competency	14.2.1	Professionalism And Ethics
	Other OHSU Core Competencies	14.2.2	Reasoning And Judgment
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	15	Display effective teamwork and written presentation skills.
	Primary OHSU Core Competency	15.2	Interprofessional Teamwork
	Secondary OHSU Core Competency	15.2.1	Communication
	Other OHSU Core Competencies	15.2.2	Professionalism And Ethics
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	16	Display familiarity with the use of information technology tools .
	Primary OHSU Core Competency	16.2	Professional Knowledge And Skills
	Secondary OHSU Core Competency	16.2.1	Lifelong Learning
	Other OHSU Core Competencies	16.2.1	Safety And Quality Improvement
	Other Onso Core competencies	10.2.2	Safety And Quality Improvement
Biomedical Informatics w/focus in Health	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	11	Apply informatics theories, methods and tools related to personal health, health care, public health, and biom
Information Mgmt, MBI	Primary OHSU Core Competency	11.2	Evidence-Based Practice And Research
	Secondary OHSU Core Competency	11.2.1	Reasoning And Judgment
	Other OHSU Core Competencies	11.2.2	Systems
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	12	Exhibit knowledge in the underlying biological and health domains that are related to the field of health inform
	Primary OHSU Core Competency	12.2	Professional Knowledge And Skills
	Secondary OHSU Core Competency	12.2.1	Systems
	Other OHSU Core Competencies	12.2.2	Evidence-Based Practice And Research
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	13	Identify differences in organizations and personal behaviors that affect the diffusion of informatics technology
	Primary OHSU Core Competency	13.2	Evidence-Based Practice And Research
	Secondary OHSU Core Competency	13.2.1	Evidence-Based Practice And Research
	Other OHSU Core Competencies	13.2.2	Systems
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	14	Adhere to the professional and legal conduct standards of the field of health information management.
	Primary OHSU Core Competency	14.2	Professionalism And Ethics
	Secondary OHSU Core Competency	14.2.1	Reasoning And Judgment
	Other OHSU Core Competencies	14.2.2	Professional Knowledge And Skills
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	15	Display effective oral and written presentation skills.
	Primary OHSU Core Competency	15.2	Communication
	Secondary OHSU Core Competency	15.2.1	Interprofessional Teamwork
	Other OHSU Core Competencies	15.2.1	Professional Knowledge And Skills
		16	*
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	16.2	Show competence in use of information technology tools.
	Primary OHSU Core Competency		Professional Knowledge And Skills
	Secondary OHSU Core Competency	16.2.1	Systems
	Other OHSU Core Competencies	16.2.2	Reasoning And Judgment