

Cancer Biology, MS	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.
	Primary OHSU Core Competency	11.2	Professional Knowledge And Skills
	Secondary OHSU Core Competency	11.2.1	
	Other OHSU Core Competencies	11.2.2	
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	12	Demonstrate advanced knowledge in one specialized area.
	Primary OHSU Core Competency	12.2	Professional Knowledge And Skills
	Secondary OHSU Core Competency	12.2.1	Evidence-Based Practice And Research
	Other OHSU Core Competencies	12.2.2	Reasoning And Judgment
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	13	Advance knowledge in selected area of concentration.
	Primary OHSU Core Competency	13.2	Evidence-Based Practice And Research
	Secondary OHSU Core Competency	13.2.1	Reasoning And Judgment
	Other OHSU Core Competencies	13.2.2	Lifelong Learning
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	14	Formulate hypothesis based on current concepts in the field.
	Primary OHSU Core Competency	14.2	Evidence-Based Practice And Research
	Secondary OHSU Core Competency	14.2.1	Reasoning And Judgment
	Other OHSU Core Competencies	14.2.2	Lifelong Learning
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	15	Design, conduct, and interpret their own research.
	Primary OHSU Core Competency	15.2	Evidence-Based Practice And Research
	Secondary OHSU Core Competency	15.2.1	Reasoning And Judgment
	Other OHSU Core Competencies	15.2.2	Safety And Quality Improvement
Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	16	Demonstrate masters-level competence in written and verbal communication.	
Primary OHSU Core Competency	16.2	Communication	
Secondary OHSU Core Competency	16.2.1	Reasoning And Judgment	
Other OHSU Core Competencies	16.2.2	Professionalism And Ethics	
Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	17	Interpret and critique scientific literature.	
Primary OHSU Core Competency	17.2	Evidence-Based Practice And Research	
Secondary OHSU Core Competency	17.2.1	Reasoning And Judgment	
Other OHSU Core Competencies	17.2.2	Communication	
Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	18	Apply fundamental knowledge of ethics in research.	
Primary OHSU Core Competency	18.2	Professionalism And Ethics	
Secondary OHSU Core Competency	18.2.1	Reasoning And Judgment	
Other OHSU Core Competencies	18.2.2	Professional Knowledge And Skills	
Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	19	Develop ancillary skills, where necessary, to obtain positions outside scientific research.	
Primary OHSU Core Competency	19.2	Systems	
Secondary OHSU Core Competency	19.2.1	Communication	
Other OHSU Core Competencies	19.2.2	Teamwork	
Cancer Biology, PhD	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
	Primary OHSU Core Competency	11.2	Professional Knowledge And Skills
	Secondary OHSU Core Competency	11.2.1	
	Other OHSU Core Competencies	11.2.2	
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	12	Demonstrate advanced knowledge in one specialized area
	Primary OHSU Core Competency	12.2	Professional Knowledge And Skills
	Secondary OHSU Core Competency	12.2.1	
	Other OHSU Core Competencies	12.2.2	
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	13	Advance knowledge in selected area of concentration
	Primary OHSU Core Competency	13.2	Lifelong Learning
	Secondary OHSU Core Competency	13.2.1	
	Other OHSU Core Competencies	13.2.2	
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	14	Formulate hypothesis based on current concepts in the field
	Primary OHSU Core Competency	14.2	Reasoning And Judgment
	Secondary OHSU Core Competency	14.2.1	
	Other OHSU Core Competencies	14.2.2	
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	15	5.Design, conduct, and interpret their own research
	Primary OHSU Core Competency	15.2	Safety And Quality Improvement
	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	Demonstrate doctoral-level competence in written and verbal communication
	Primary OHSU Core Competency	16.2	Communication
	Secondary OHSU Core Competency	16.2.1	
	Other OHSU Core Competencies	16.2.2	
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	17	Interpret and critique scientific literature
	Primary OHSU Core Competency	17.2	Evidence-Based Practice And Research
	Secondary OHSU Core Competency	17.2.1	
	Other OHSU Core Competencies	17.2.2	
	Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	18	Apply fundamental knowledge of ethics in research
	Primary OHSU Core Competency	18.2	Professionalism And Ethics
Secondary OHSU Core Competency	18.2.1		
Other OHSU Core Competencies	18.2.2		
Student Learning Outcome (At a minimum, complete no less than 5 program SLOs)	19	Develop ancillary skills, where necessary, to obtain positions outside scientific research	
Primary OHSU Core Competency	19.2	Systems	
Secondary OHSU Core Competency	19.2.1		
Other OHSU Core Competencies	19.2.2		