

Middle Level Science Endorsement Worksheet

Applicant's Name: Meghan A. Ochoa

NES 204		Date taken or to be taken: 06/01/2018		Score (if known): 248				
Minimum Coursework Expectations		Course Abbreviation/# or Evergreen program title	Course Name (For Evergreen programs list the name of the course equivalency)	✓ if course had a lab	#Qtr credits	College or University	✓ if complete	Date completed /to be completed
24 credits of science to include all areas and significant lab experience (please check boxes for courses with labs)	biology to include plants, animals and human	Molecule to Organism, Genetics, BIOL 111, BIOL 112, BIOL113	Molecular biology, Cellular biology, phage biology, Genetics, General Biology 1,2, & 3	<input checked="" type="checkbox"/>	16	The Evergreen State College, SPSCC	<input checked="" type="checkbox"/>	06/2007, 06/2006, 06/2008
	chemistry	Molecule to Organism, CHEM 101, CHEM 102, CHEM 140, n	Organic Chemistry 1, 2, & 3, Biochemistry 1 & 2, Basic General Chemistry Organic	<input checked="" type="checkbox"/>	34	The Evergreen State College, SPSCC	<input checked="" type="checkbox"/>	06/2006, 06/2007
	physics			<input type="checkbox"/>			<input type="checkbox"/>	
	astronomy and/or meteorology			<input type="checkbox"/>			<input type="checkbox"/>	
	geology and/or earth science			<input type="checkbox"/>			<input type="checkbox"/>	
	environmental science			<input type="checkbox"/>			<input type="checkbox"/>	
	other science	Molecule to Organism	Virology	<input checked="" type="checkbox"/>	2	The Evergreen State College	<input checked="" type="checkbox"/>	06/2007
		Undergraduate Research in Phage Biology	Undergraduate Research in Phage Biology	<input checked="" type="checkbox"/>	25	The Evergreen State College	<input checked="" type="checkbox"/>	06/2008
Undergraduate Research in Scientific Inquiry		Undergraduate Research in Microbial Physiology and Biochemistry, Molecular Methods, Scientific Writing, Techniques in Microbiology, Molecular Genetics, Advanced Microscopy (Phase Contrast, Differential Interference Contrast, Confocal and Scanning Electron Microscope)	<input checked="" type="checkbox"/>	32	The Evergreen State College	<input checked="" type="checkbox"/>	06/2008	
4 credits in Statistics		Math 108, Math 146	Intro to Probability and Statistics, Introduction to Statistics	<input type="checkbox"/>	10	SPSCC	<input type="checkbox"/>	03/2005, 08/2018

Please list all work completed, in-progress and planned. Convert all credits to quarter credits (generally 3 semester hrs = 4.5 qtr cr)