

Washington Youth Challenge Academy Courses  
Session 2024-02

<b>State Course Code</b>	<b>W.Y.C.A. Course</b>	<b>Course Description</b>	<b>Teacher</b>	<b>Credits</b>	<b>CADR</b>	<b>CIP</b>
04305	SST 330	Social Studies	J. Field	1.0	(B)	
22151	JLS 235	Career Exploration	T. Snyder	0.5		
19262	JLS 440	Personal Finance	T. Snyder	0.5		
21009	CTE 430	Robotics Foundations	A. Morales	1.0		150406
03210	SCI 165	Physical Science and Engineering with lab	J. Lundberg	1.0	(B)	
22104	JLS 421	Community Service	J. Lundberg	0.5		
08057	HED 425	Health and Life Management	M. Neyman	0.5		
08005	FIT 210	Personal Fitness	M. Neyman	1.0		
01992	ENG 241	English Proficiency Development	I. Buium	1.0	(B)	

CADR = College Academic Distribution Requirements - (B) designates this course meets CADR.

CIP = Classification of Instructional Program, Career/Technical Education Course.

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02051	MAT 131	Pre-Algebra Semester 1 **	M. Zmolek	0.5		
02051	MAT 132	Pre-Algebra Semester 2 **	M. Zmolek	0.5		
02074	MAT 220	Principles of Algebra and Geometry Semester 1	M. Zmolek	0.5	(B)	
02074	MAT 221	Principles of Algebra and Geometry Semester 2	M. Zmolek	0.5	(B)	
02137	MAT 302	Modeling Mathematics Semester 1	M. Zmolek	0.5	(B)	
02137	MAT 303	Modeling Mathematics Semester 2	M. Zmolek	0.5	(B)	
02110	MAT 430	Pre-Calculus Semester 1 – <i>Independent Study</i>	M. Zmolek	0.5	(B)	
02110	MAT 431	Pre-Calculus Semester 2 – <i>Independent Study</i>	M. Zmolek	0.5	(B)	
02121	MAT 440	Calculus Semester 1 – <i>Independent Study</i>	M. Zmolek	0.5	(B)	
02121	MAT 441	Calculus Semester 2 – <i>Independent Study</i>	M. Zmolek	0.5	(B)	
02201	MAT 530	Probability and Statistics Semester 1 – <i>Independent Study</i>	M. Zmolek	0.5	(B)	
02201	MAT 531	Probability and Statistics Semester 2 – <i>Independent Study</i>	M. Zmolek	0.5	(B)	

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**\*\* Requires special permission of the Principal**

Students are enrolled in up to 1.0 credit of math